JECRC™
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13TH ANNUAL REPORT
2024-2025

JECRC™
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BUILD YOUR WORLD

13th Annual Report 2024-2025



JECRC UNIVERSITY, JAIPUR

Build Your World



ANNUAL REPORT 2024-25
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Foreword

Selecting the right university for pursuing a degree—particularly at the undergraduate level—is one of the most important decisions for students and their families. It involves careful consideration and substantial research, as the choice significantly impacts one's academic and professional future. Choosing the wrong institution can set you back; choosing the right one sets the stage for success.

If you are reading this, we believe you have done your due diligence and chosen JECRC University with confidence and purpose. We are honored by your trust and are committed to guiding you through a transformative educational journey.

JECRC University has earned a strong reputation over the past twelve years for delivering on its promises. With state-of-the-art infrastructure, experienced and dedicated faculty, a peaceful and academically vibrant environment, and a culture of innovation and research, the university offers a holistic ecosystem for growth. Our focus on entrepreneurship, start-up incubation, and co-curricular engagement beyond the classroom ensures students develop well-rounded skills. As a result, successful campus placements have become a natural outcome for our students who remain focused and committed.

We believe that a university education must bring about a tangible and positive transformation in a student's knowledge, skills, behavior, and attitude. Our teaching-learning environment is carefully designed to instill these changes, preparing students to meet the demands of the professional world with confidence.

At JECRC University, outcome-based education and project-based learning are not just philosophies—they are embedded in our curriculum and approach. Once you become a part of our academic community, you can be assured of being on the right path to achieving your career aspirations—provided you remain focused and driven.

We are excited to be part of your academic journey, and we look forward to helping you realize your full potential.

Shri Krishna in Shloka 8 – 12 in Chapter 13 of Shrimad Bhagavad Gita defines KNOWLEDGE as under:
Humility; pridelessness; nonviolence; tolerance; simplicity; approaching a bona fide spiritual master; cleanliness: steadiness; self-control; renunciation of the objects of sense gratification; absence of false ego; the perception of the evil of the birth, death, old age, and disease; detachment; freedom from entanglement with children, wife, home and the rest; even-mindedness amid pleasant and unpleasant events; constant and unalloyed devotion to Me; aspiring to live in a solitary place; detachment from the general mass of people; accepting the importance of self-realization; and philosophical search for the Absolute Truth - all these I declare to be KNOWLEDGE and besides this whatever there may be is IGNORANCE.

I welcome you to JECRC University for the quest for KNOWLEDGE. Come and build your world.

Prof. Victor Gambhir
President

JECRC UNIVERSITY, JAIPUR

VISION

To become a renowned center of higher learning, and work towards academic, professional, cultural and social enrichment of the lives of individuals and communities.

MISSION

- To focus on research and spirit of innovation that will drive academic orientation and pursuit at JECRC University.
- To identify, based on an informed perception of Indian, regional and global needs, areas of focus and specialization on which the University can concentrate.
- Toundertakecollaborativeprojectsthatofferopportunitiesforlong-term interaction between academia and industry.
- To develop human potential to its fullest extent so that intellectually capable and imaginatively gifted leaders
- Can emerge in a range of professions.

CORE VALUES

- JECRC University is driven by the spirit of innovation-led research. This is spelt out in infrastructure as well as practices. The multifaceted research institute encompasses subject-specific exploration as well as contexts of the business environment in which our students will operate and perform.
- JECRC University is known for its strong research culture and close industry linkages.
- JU aims at creating valuable resources for the industry and society through its intervention sin the creation of research and innovative, academic and professional enhancement and over all cultural enrichment.

Administrative Setup of the University

An Overview (2024-2025)

JECRC University believes in the power of youth. Being a country having a population with the lowest average in the World, India holds the key to the prosperity of the World. It can empower its youth with a good education. JECRC University has been established with a view to provide world-class education tour young minds so that they can shoulder their global responsibilities in the years to come. As a University, we see our role as a facilitator for our young students to realize their dreams. Hence our motto is Build Your World.

We also strive to help our students in maintaining and spreading the rich Indian culture and lead the World as our country has done in the past. As one moves ahead and rises higher in one's life, you must entrench yourself in this unique blessing that our culture endows to us.
Below is an over view of prominent landmarks in the period of JECRC University

University Leadership

Chairperson	Shri O.P.Agrawal
Vice-Chairpersons	Shri Amit Agrawal Shri Arpit Agrawal
President	Prof.Victor Gambhir
Pro-President	Prof. Ram Rattan
Registrar	Shri S.L.Agrawal

University Bodies & their Members

Board of Management

1.	Shri O.P. Agrawal	Chairperson
2.	Shri Amit Agrawal	Member
3.	Shri Arpit Agrawal	Member
4.	Prof. Victor Gambhir	President
5.	Shri M.L. Sharma	Member
6.	Dr. S.N. Gupta	Member
7.	Prof. Rajeev Jain	Member
8.	Commissioner–College Education, Govt. of Raj.	Member
9.	Dr. Naveen Hemranjani	Member
10.	Dr. Vivek Anand	Member
11.	Shri O.P.Agrawal	Member
12.	Shri S.L. Agrawal (Registrar)	Member Secretary

Executive Committee

1.	Shri O.P. Agrawal	Chairperson
2.	Shri Amit Agrawal	Member
3.	Shri Arpit Agrawal	Member
4.	Prof. Victor Gambhir	Member
5.	Dr.Ram Rattan	Member
6.	Prof.Widhi Dubey	Member
7.	Shri S.L. Agrawal	Member Secretary

Academic Council

Prof. Victor Gambhir	Chairman
Prof. Ram Rattan	Member
Prof. D.P. Mishra	Member
Prof. Harsh Diwedi	Member
Prof. Meeta Mathur	Member
Sh. Arun Karna	Member
Prof. M.C. Koolwal	Member
Prof. N.D. Mathur	Member
Dr. Naveen Hemrajani	Member
Dr. Deepak Dembla	Member
Dr. Widhi Dubey	Member
Dr. Renu Pareek	Member
Dr. Vishal Jain	Member
Dr. Manish Shrivastava	Member
Prof. Narendra Kaushik	Member
Ms. Shivani Kaushik	Member
Dr. Ruchi Seth	Member

Prof. Vivek Anand	Member
Dr. Sanjay Sharma	Member
Prof. Sapna Sharma	Member
Prof. Manish Jain	Member
Dr. Dinesh Sethi	Member
Dr. Kanishk Sharma	Member
Prof. Sonali Pandey	Member
Dr. Ekta Menghani	Member
Dr. Sonu Pareek	Member
Dr. Jagdev Singh	Member
Dr. Pranav Saxena	Member
Dr. Varsha Gupta	Member
Prof. Rajesh Yadav	Member
Prof. Ruchi Goyal	Member
Dr. Namita Jain	Member
Dr. Shailendra Pratap Singh Bhati	Member
Dr. K.M. Singh	Member
Dr. Ruchida Barman	Member
Dr. Ravinder Kaur	Member
Ms. Anju Gupta	Member
Dr. Harshita Kumar	Member
Dr. Bhavana Sharma	Member
Mr. Shekhar	Member
Mr. Anirudh Sharma	Member
Dr. Sunita Yadav	Member
Dr. Ritu Dixit	Member
Dr. Manish Sharma	Member
Ms. Vaishanavi Hitendra Thakre	Member
Shri S.L. Agrawal	Member Secretary

Finance Committee

1	Shri O.P.Agrawal	Chairperson
2	Prof. Victor Gambhir	Member
3	Prof. Naveen Hemrajani	Member
4	Prof. Vivek Anand	Member
5	Shri M.L. Sharma	Member
6	Shri Amit Agrawal	Member
7	Shri S.L. Agrawal, Registrar	Member
8	Chief Finance and Account Officer	Member Secretary

Deans

Prof. Vivek Anand	Dean, Academics
Prof. Sanjay Kumar Sharma	Dean, Research & Development
Prof. Sapna Sharma	Dean, Institutional Social Responsibility

Prof. Ruchi Seth	Dean, IQAC
Prof. Naveen Hemranjani	Dean, School of Engineering and Technology
Prof. N.D. Mathur	Dean School of Humanities and Social Sciences
Prof. Widhi Dubey	Dean, School of Sciences
Prof. Mahesh Chand Koolwal	Dean, School of Law
Prof. Renu Pareek	Dean, Jaipur School of Business
Prof. Deepak Dembla	Dean, School of Computer Applications
Prof. Shivani Kaushik	Dean, School of Design
Prof. Narendra Kaushik	Dean, School of Mass Communication
Prof. Manish Shrivastava	Dean, School of Hospitality and Hotel Management
Prof. Vishal Jain	Dean, School of Allied Health Sciences
Prof. N.D. Mathur	Dean, Jaipur School of Economics

Board of Studies School of Engineering: Civil Engineering Department:

1	Dr. Vivek Anand	Chairperson
2	Dr. Naveen Hemranjani	Invitee Member
3	Mr. Anirudh Sharma	Member
4	Mr. RamVilas Meena	Member
5	Dr. Gunwant Sharma	External Member
6	Dr. J.K.Jain	External Member

School of Engineering: Department of Electrical & Electronics Engineering

S. No.	Name of the Faculty	Designation	Status
1	Dr. Dinesh Sethi	HOD	Convener
2	Dr. Ram Rattan	Professor	Member
3	Dr. K.M. Singh	Professor	Member
4	Dr. Vaibhav Jain	Associate Professor	Special Invitee
5	Mr. Pratik M.	Assistant professor-I	Special Invitee
6	Ms. Divya Mathur, EE	Assistant professor-I	Special Invitee
7	Ms. Ramandeep	Assistant professor	Special Invitee
8	Ms. Sarita	Assistant professor	Special Invitee
9	Mr. Ghanshyam Singh	Professor, Department of Electronics & Communication Engineering, MNIT, Jaipur	External Member
10	Dean, School of Engineering & Technology will be a Permanent invitee		

School of Engineering: Department of Mechanical Engineering :

S. No.	Name of the Faculty	Designation	Status
1	Dr. Kanishk Sharma	Associate Professor & HOD	Convener
2	Dr. Victor Gambhir	Professor & President	Special Invitee

3	Dr. Pankaj Sharma	Professor	Member
4	Dr. Ajay	Professor	Member
5	Dr. G.S. Dangayach	Professor, Mechanical Engg. , MNIT, Jaipur	External Member
6	Mr. Sunil Dutt Sharma	Head Industrial Engineering, NEI, Jaipur	External Member
7	Mr. Parthsarathi Chakraborti	Head- Talent Acquisition, Larsen & Toubro Ltd.	External Member
8	Dean, School of Engineering & Technology will be a Permanent invitee		

School of Engineering: Department of Computer Science & Engineering :

S. No.	Name of the Faculty	Designation	Status
1	Dr. Bhavana Sharma	HOD	Convener
2	Dr. Manish Jain	Professor	Member
3	Dr. Kamlesh Lakhwani	Professor	Member
4	Dr. Ajay Kumar	Assistant Professor-I	Member
5	Prof.(Dr.) M.C. Govil	Director- NIT, Sikkim	External Member
6	Mr. Gopal Krishna GSS	Country Head Sales, TCS	External Member
7	Shri Nitin Sirohi	Vice President, Product Head, TCS BaNCS Gobal Banking Platform	Special Invitee
8	Dean, School of Engineering & Technology will be a Permanent invitee		

School of Computer Applications: Department of Computer Applications

S. No.	Name of the Faculty	Designation	Status
1	Mr. Shekhar	HoD	Convener
2	Dr. Anuja A.	Associate Professor	Member
3	Dr. Pilli Emmanuel Shuubhakar	Associate Professor-CSE, MNIT, Jaipur	External Member
4	Mr. Gaurav Khetrapal	CLO-MTX Group	External Member
5	Dean, School of Computer Applications will be a Permanent invitee		

School of Sciences: Department of Microbiology & Zoology

S. No.	Name of the Faculty	Designation	Status
1	Dr. Varsha Gupta	Professor & HOD	Convener
2	Dr. Rajesh Yadav	Professor & HOD	Member
3	Dr. Deepesh Neelam	Assistant professor-I	Member
4	Dr. Ravi Kant Rahi	Assistant professor-I	Member

5	Dr. Devki Assistant professor-I Member		
6	Prof. Rashmi Sisodia	Professor and Former Head, Department of Zoology, University of Rajasthan	External Member
7	Dean, School of Science will be a Permanent invitee		

School of Sciences: Department of Botany

1	Name of the Faculty	Designation	Status
2	Dr. Sonali Pandey	Professor & HoD	Convener
3	Dr. Widhi Dubey	Professor & Dean	Member
4	Dr. Ekta Menghani	Professor	Member
5	Prof. K. P. Sharma	Professor Head, Department of Botany, Univ. of Raj.	External Member
6	Dean, School of Sciences will be a Permanent invitee		

School of Sciences: Department of Biotechnology

S. No.	**Name of the Faculty**	**Designation**	**Status**
1	Dr. Ekta Menghani	Professor & HOD	Convener
2	Dr. Hardik Pathak	Professor	Member
3	Dr. Nidhi Verma	Assistant Professor	Member
4	Prof. K.P. Sharma	Former Head, Department of Botany, University of Rajas-than	External Member
5	Dr. Shamkant Bhaskar Badgujar General Manager, Process, Dev. And MFG Science and Tech. Cell Pro Life Sciences India Pvt. Ltd. Gujrat, India Industry Expert External Member		
6	Dean, School of Science will be a Permanent invitee		

School of Sciences: Department of Forensic Science

S. No.	**Name of the Faculty**	**Designation**	**Status**
1	Ms. Vaishnavi Thakre	HOD	Convener
2	Mr. Bhupesh Kumar Nanhe	Assistant professor-II	Member
3	Ms. Ruchika Dwivedi	Assistant professor-II	Member
4	Dr. Astha Pandey	Associate Professor, Head, CoE, NDPS, & CoE-NSTS NFSU, Gandhi Nagar, Gujrat	External Member
5	Dr. Ranjeet Singh	CEO, SIFS India Forensic Lab, New Delhi	External Member
6	Dean, School of Science will be a Permanent invitee		

School of Sciences: Department of Physics

S.No	Name of the Faculty	Designation	Status
1	Dr. Pranav Saxena	Professor & HOD	Convener
2	Dr. Nishant Gaur	Associate Professor	Member
3	Dr. Chandan Joshi	Assistant Professor	Member
4	Dr. Abhishek Sharma	Assistant Professor	Member
	Prof. Y.K. Vij	Director, CIST, IIS University, Retd. Professor and Ex-Director, CDPE, University of Rajasthan	External Member
6	Dean, School of Science will be a permanent invitee.		

School of Sciences: Department of Mathematics

1	Dr. Jagdev Singh	HoD	Chairperson
2	Dr. Monika Jain	Associate Professor	Member
3	Dr. Smita Jain	Associate Professor	Member
4	Dr. Seema Tinker	Associate Professor	Member
5	Dr. Pradip Gaur	Associate Professor I	Member
6	Prof. K.C. Jain	Ex-Professor Mathematics, MNIT, Jaipur	External Member
7	Pro. Jugal K. Prajapat Professor Mathematics, Central University of Rajasthan, Ajmer External Member		
8	Dean, School of Science will be a permanent Invitee		

School of Sciences: Department of Chemistry

1	Dr. Sonu Pareek	Professor & HoD	Convener
2	Prof. SanjayKumar Sharma	Professor & Dean, Research	Member
3	Dr. Sapna Sharma	Professor and Dean, CSR	Member
4	Dr. Saurabh Dave	Associate Professor	Member
5	Dr. Aruna Sharma	Assistant Professor-I	Member
6	Dr. M.P. Dhobal	Ex- Professor, Department of Chemistry, UOR	External Member
7	Dr. Asmita Sharma	Assistant Manager, R & D, Pidilite Industries, Mumbai	External Member
8	Dean, School of Science will be a permanent Invitee		

School of Design: Department of Design

S. No.	Name of the Faculty	Designation	Status
1	Ms. Shivani Kaushik	HOD	Convener
2	Dr. Sunita Yadav	Assistant professor-I	Member

3	Mr. Gaurva Agrawal	Assistant professor-II	Member
4	Ms. Rashmi Bhardwaj	Industry Person 312, Devi Nagar, New San-ganer Road, Jaipur	External Member
5	Mr. Promod Yadav	Academician, 1208, Southern Height, UDB Building, Near NRI Colony, Jagatpura, Jaipur	External Member

Jaipur School of Business: Department of Management (MBA)

1	Prof. Ritu Dixit	HoD	Convener
2	Dr. Jyoti Jain	Associate Professor	Member
3	Dr. Sandeep Naga	Professor	Member
4	Dr. Nupur C Sharma	Professor	Member
5	Prof. Harsh Dwivedi	Ex-Director, R.A. Poddar Institute of Management	External Member
6	Mr. Rajneesh Jain	DGM-HR & Admin, Rays Infra Pvt. Ltd.	External Member Special Invitee-Industry
7	Dr. Rajat Mathur	MD-Morgan Stanley	External Member Special Invitee-Industry

Jaipur School of Business: Department of Business Administration (BBA)

S.No.	Name of Faculty	Designation	Status
1	Prof. Ruchi Goyal	HOD	Convener
2	Mr. M. Kuruvilla	Dy. HoD	Member
3	Dr. Rashmi Sharma	Associate Professor	Member
4	Dr. Prasant Gupta	Professor, Jaipur Institute of Management	External Member
5	Mr. Avinash Sabharwal	MD, Accenture	External Member
6	Mr. Arun K Singh	Manager-HR/IR/Admin, Vinayak Jewels (India) Pvt. Ltd.	External Member-Special Invitee
7	Mr. Rajat Mathur	MD-Morgan Stanley	External Member- Special Invitee

Jaipur School of Business: Department of Commerce

S.No.	Name of Faculty	Designation	Status
1	Dr. Manish Sharma	HOD	Convener
2	Dr. Ram Garg	Assistant Professor	Member
3	Dr. Arun Gautam	Assistant Professor	Member
4	Mr. Girish Goyal	FCA, Chairman CCC, Jaipur	External Member
5	Dr. Ashok Sharma	Prof, Faculty of Commerce University of Rajasthan	External Member
6	Mr. Rajat Mathur	MD-Morgan Stanley	External Member- Special Invitee

Jaipur School of Hospitality and Hotel Management: Department of Hospitality

S. No.	Name of the Faculty	Designation	Status
1	Dr. Manish Shrivastava	HOD & Dean	Convener

2	Dr. Anshul Garg	Assistant professor	Member
3	Mr. Nitesh Chitara	Assistant professor	Member
4	Chef Ricky Gupta	Assistant professor	Member
5	Mr. Garvit Bhardwaj	Assistant professor	Member
6	Chef Soyal Khan	Assistant professor	Member
7	Dr. Sushil Kumar	Amity University, Jaipur	External Member
8	Chef Rais Khan	Zolocrust, Clarke Amer, Jaipur	External Member

School of Humanities and Social Sciences: Department of English

S. No.	Name of the Faculty	Designation	Status
1	Dr. Ruchida Barman	Assistant professor -I &HOD	Convener
2	Dr. Parveen Bala	Associate Professor	Member
3	Dr. Nidhi Bhatnagar	Associate Professor	Member
4	Dr. Geeta Garwa	Assistant professor-I	Member
5	Dr. Vishnu Sharma	Assistant professor-I	Member
6	Dr. Sanjay Arora	HOD, Associate Professor, Department of English, Central University of Rajas- than, Ajmer	External Member

School of Humanities and Social Sciences: Department of Economics

S.No.	Name of Faculty	Designation	Status
1	Dr. Ravinder Kaur	HoD	Convener
2	Ms Jyoti Tanwani	Assistant Professor-II	Member
3	Dr. Pragati Jain	Assistant Professor, Central University of Rajasthan	External Member
4	Nesar Ahmed, Industry Expert	Director, Budget Analysis and Research Center Trust Jaipur	External Member

School of Humanities and Social Sciences: Department of Political Science:

S.No.	Name of Faculty	Designation	Status
1	Ms. Anju Gupta	HOD	Convener
2	Dr. Deepak S. Mewada	Assistant Professor-I	Member
3	Dr. Sushanta Kumar Naik	Assistant Professor -I	Member
4	Dr. Sanjay Jain	Professor & Head, Dept of Political Science, Govt. Shakambhar PG College, Sambharlake, Jaipur	External Member
5	Prof. R. Siddharth	Global Educator Policy Strategist, Keynote Speaker, Academic Advisor, University Col-laborator	External Member
6	Dean, School of Humani-ties & Social sciences will be a permanent invitee member		

School of Humanities and Social Sciences: Department of Psychology

S.No.	Name of Faculty	Designation	Status
1	Dr. Harshita Kumar	HoD	Convener
2	Dr. Meenakshi Dadhich	Assistant Professor-I	Member
3	Dr. Krati Kala Jain	Assistant Professor-I	Member
4	Dr. Uma Mittal	Associate Professor, Dept. of Psychology, UOR	External Member
5	Dr. Kavita Bhargava	Director, Kpsych Pvt. Ltd. Consultant Psychotherapist and Counseling Psychologist at Eternal Hospital, Jaipur	External Member
6	Dean, School of Humanities & Social sciences will be a permanent invitee member		

School of Mass Communication: Department of Journalism and Mass Communication

S.No.	Name of Faculty	Designation	Status
1	Mr. Shailendra Pratap Singh	HOD	Convener
2	Mr. Manish Arya	Assistant Professor	Member
3	Mr. Shashuat Vashishtha	Assistant Professor	Member
4	Prof. Laxmi Prasad Pant	National Editor, Dainik Bhaskar	External Member
5	Prof. Atanu Mohapatra	Director, IQAC, Central University of Gujrat	External Member
6	Prof. Manoj Lodha HOD, Times School of Media, Bennett University, Noida External Member		
7	Dr. Narendra Kaushik	Dean, School of Mass Communication	Member Invitee

School of Law: Department of Law

1	Dr. Mahesh Chand Koolwal	Chairperson
2	Dr. Namita Jain	Member
3	Dr. Namita Jain Pandey	Member
4	Ms. Nidhi Singh	Member
5	Dr. Manju Koolwal, UOR Jaipur	External Member

University Discipline Committee

1	Prof. Vivek Anand, Dean-Academics	Chairperson
2	Prof. Mahesh Chand Koolwal, Dean-SoL	Member
3	Prof. N.D. Mathur, Dean-SHSS	Member
4	Prof. Widhi Dubey, Dean-SoS	Member
5	Prof. Naveen Hemrajani, Dean-SoE	Member

6	Prof. Deepak Dembla, Dean-SCA	Member
7	Prof. Renu Pareek, Dean-JSB	Member
8	Ms. Shivani Kaushik, Dean-Design	Member
9	Prof. Narendra Kaushik, Dean-JMC	Member
10	Dean of the concerned school	Member

Committee for Legally drafting of new ordinance as approved in Statues

1	Prof. D.P. Mishra, Emeritus	Chairperson
2	Prof. M.C. Koolwal, Dean-Law	Member
3	Prof. Vivek Anand, Dean-Academics	Member
4	Prof. N.D. Mathur, Dean-SHS&S	Member
5	Dr. Namita Jain-HoD-Law	Member

Anti-Ragging Committee

1.	Prof. Victor Gambhir, President	Chairman
2.	Prof. Narendra Kaushik, Dean-JSMC	Member
3.	Prof. Surender Kumar Yadav, CSE	Member
4.	Prof. Sonu Pareek, HoD-Chemistry	Member
5.	Prof. Namita Jain, HoD-Law	Member
6.	Sh. Manish Singhal, Dy. Registrar	Member
7.	Sh. Nirmal Jain, Member, Dy. Director-Hostel	Member
8.	Sh. Santosh Kumar, Security Officer	Member
9.	Sh. Rajendra Singh Shekhawat, BCA-Student' Father	Member
10.	Smt. Neelu Jain, ADG, DoIT, BJMC-Student' Mother	Member
11.	Dhruvi Vaid, BALLB-22BALN025	Member
12.	Devansh Khandal, B.Tech-CSE-22BCON776	Member
13.	Nikhil Gurjar, BJMC-23BJMN0016	Member
14.	Aadil Hasib Khan, BBA-23BAN0425	Member

Proctorial Board

1	Dr. Surendra Kumar Yadav, CSE	Proctor
2	Mr. Ladley Mohan Verma, ME	Dy. Proctor
3	Dr. Gajanand Sharma, CSE	Dy. Proctor
4	Dr. Kamlesh Lakhwani, CSE	Dy. Proctor
5	Dr. Jitendra Kumawat, CSE	Dy. Proctor
6	Mr. Sabhilesh Singh, Civil	Member
7	Mr. Anirudh Sharma, Civil	Member
8	Mr. Satyajeet Sharma, CSE	Member
9	Dr. Shashi Sharma, CSE	Member
10	Ms. Shruti Mathur, CSE	Member
11	Ms. Laxmi Poonia, CSE	Member
12	Dr. Pankaj Jain, CSE	Member
13	Mr. Tushar Vyas, CSE	Member
14	Mr. Shekhar Kr. Swarnkar, CSE	Member

15	Mr. Ramandeep Kaur, CSE	Member
16	Dr. Abhilasha, EEE	Member
17	Mr. Jahangir Khan, ME	Member
18	Mr. Paras Jain, CA	Dy. Proctor
19	Mr. Chandradeep Dutta, CA	Member
20	Mr. Manoj Kumar Tiwari, CA	Member
21	Mr. Amit Kumar Thakore, CA	Member
22	Ms. Shefali Khandelwal, CA	Member
23	Mr. M. Kuruvilla, JSB	Dy. Proctor
24	Dr. Hemant Verma, JSB	Member
25	Dr. Ram Garg, JSB	Member
26	Dr. Arun Gauttam, JSB	Member
27	Dr. Usha Chauhan, JSB	Member
28	Dr. Hardik Pathak, Biotech., SOS	Dy. Proctor
29	Dr. Pranav Saxena, Physics, SOS	Dy. Proctor
30	Dr. Varsha Gupta, Microbio., SOS	Member
31	Mr. Mahendra Kumar Jangir Phy. Edu., SOH	Member
32	Dr. Chandan Joshi, Physics, SOS	Member
33	Dr. Shivani Agarwal, Zoology, SOS	Member
34	Dr. Gauri Shankar Paliwal, Maths., SOS	Member
35	Dr. Vishwas Deep Joshi, Maths, SOS	Member
36	Dr. Savita Sangwan, Chemistry, SOS	Member
37	Dr. Ravinder Kaur, Eco. JSE	Dy. Proctor
38	Dr. Parveen Bala, English, SoH&S	Member
39	Mr. Vishnu Kumar Sharma, English, SoH&S	Member
40	Dr. Harshita Kumar, Psychology, SoH&S	Member
41	Ms. Anju Gupta, Pol, Sci., SoH&S	Member
42	Dr. Namita Jain, Law	Dy. Proctor
43	Dr. Tulika Singh, Law	Member
44	Mr. Hitesh Tikyani, Law	Member
45	Mr. Shailendra Pratap Singh Bhati, J&MC	Dy. Proctor
46	Mr. Shashwat Vashishtha, J&MC	Member
47	Dr. Sunita Yadav, Design	Member
48	Dr. Aakanksha Sharma, AHS	Dy. Proctor
49	Mr. Bhupesh Kumar Vasudeo Nanhe, Forensic	Member
50	Mr. Ricky Gupta, HMT	Member
51	Mr. Shivam Kumar, CSE	Member
52	Ms. Shally Jain, Law	Member
53	Mr. Saurabh Dudi, Law	Member
54	Mr. Ramkrishna Rajak, Law	Member
55	Ms. Cheena Kaushal, CSE	Member
56	Mr. Nagendra Kumar Gupta, Design	Member
57	Dr. Jyoti Jain, JSB	Member
58	Mr. Amit Kumar Sharma, JSB	Member
59	Ms. Palak Khandelwal, CA	Member

60	Mr. Hari Mohan Mishra	Member

Admission Committee

1	Prof.(Dr.)Victor Gambhir, President	Chairman
2	Shri S.L. Agrawal, Registrar	Member
3	Dr. Ram Rattan, Pro-President	Member
4	Dr. Widhi Dubey, Director–SoS	Member
5	Dr. M.C. Koolwal, Dean–Law	Member
6	Ms. Shivani Kaushik, HOD, Design	Member
7	Mr. Manish Sharma, Director-Admissions	Member Secretary

SC/ST/OBC/Minority Communities Committee

1	Dr. Ruchi Seth, Dean Student Welfare	Chairperson
2	Prof. Pankaj Sharma, Professor, Mechanical Engineering	Member
3	Mr. M. Kuruvilla, AP-I, Management	Member
4	Mr. Ramvilas Meena, AP-II, Civil Engineering	Member
5	Dr. Namita Jain, Associate Prof., Law	Member
6	Ms. Dipali Sukhdeo Pawar, Assistant Professor, MLT	Member
7	Ms. Aarti Khati, Ph.D. Scholar, 19PHSN016	Member
8	Mr. Kush Meena, Lab Asstt. Mech. Engg.	Member
9	Mr. Pawan Kumar, Asstt. Registrar, Admin.	Member
10	Ms. Aarshi Meena, B.Sc. (Biotech), 22BBIN004	Member
11	Ms. Charvi Jain, B.Tech 1st Year, 22BCON570	Member
12	Mr. Khushwant Singh Chouhan, B.Tech, 22BCON1425	Member
13	Dy. Registrar (Admin)	Member

Students' Grievance Redressal Committee

1	Prof. Widhi Dubey	Chairperson
2	Prof. Mahesh Chand Koolwal	Member
3	Prof. Surendra Kumar Yadav	Member
4	Prof. Ruchi Goyal	Member
5	Prof. Deepak Dembla	Member
6	Mr. Preyash Gupta	Student Representative (BA-LLB) (Special Invitee)

Library Committee

1	Dr. Ram Rattan, Pro-President	Chairperson
2	Dr. Renu Pareek	Member
3	Dr. M.C. Koolwal	Member
4	Dr. Widhi Dubey	Member
6	Dr. Naveen Hemrajani	Member
7	Dr. Shivani Kaushik	Member
8	Dr. Deepak Dembla	Member
9	Dr. N.D. Mathur	Member
10	Dr. Manish Shrivastava	Member
11	Dr. Vishal Jain	Member
12	Dr. Richa Tripathi	Member Secretary

Internal Complaints Committee

1	Dr. Saurabh Dave	Chairperson
2	Dr. Sandeep Naga	Member
3	Dr. Bhanu Gangwal	Member
4	Ms. Mala Srivastava	Member
5	Mr. Mahendra Kumar Jangir	Member
6	Dr. Aruna Gupta	External Member
7	Ms. Ridhika Paliwal, B.Tech-CSE-23BCON0505	Student Nominee
8	Ms. Lakshita Pagaria, BCA-23BCAN0507	Student Nominee
9	Mr. Aditya Singh, BBA-24BBAN0830	Student Nominee

National Service Scheme (NSS)

1	Prof. Sonu Pareek, Chemistry	Convener, Program Coordinator
2	Dr. Namita Jain, Law	Member
3	Ms. Anju Gupta, Pol. Sci.	Member
4	Dr. Ram Garg, Mgmt	Member
5	Dr. Beena Bundela, Maths.	Member
6	Dr. Deepika Sharma, AHS	Member
7	Dr. Varsha Tiwari, JSB	Member
8	Dr. Geeta Garwa, English	Member
9	Dr. Devashree Awasthi, Law	Member
10	Ms. Priyanka Beriwal, English	Member
11	Mr. Pandit Amandeep, JMC	Member
12	Mr. Manish Arya, JMC	Member
13	Mr. Mahendra Jangid, Phy.Edu.	Member
14	Mr. Adarsh Shrivastava, Forensic	Member
15	Mr. Nitin Gupta, SDO, JU	Member
16	Ms. Nandita Sharma, L&D	Alumni Advisor

Unfair Means & Malpractice (UMC) Committee

1	Prof. Narendra Kaushik, Dean-JMC	Chairperson
2	Prof. Sonu Pareek, HOD-Chemistry	Member
3	Prof. Varsha Gupta, HoD- Microbiology	Member
4	Ms. Shivani Kaushik, Design	Member
5	Dr. Chandan Joshi, Asso. Prof, Physics	Member
6	Dr. Harshita Kumar, Asstt. Prof.- Psychology	Member

Selection Committee for Gender Championship

1	Dr. Sapna Sharma	Member
2	Dr. Hardik Pathak	Member
3	Dr. Ruchi Seth	Member
4	Mr. Mahendra Jangid	Member
5	Mr. Shailendra Pratap Singh Bhati	Member

The Planning Board (Academic & Administration)

1	Shri Arpit Agrawal	Nominee of the Chairperson
2	Dr. Victor Gambhir	The President
3	Dr. Ram Rattan	The Pro-President
4	Dr. Vivek Anand	Three Heads of Departments/Institutions/School/Colleges/ Centres by rotation in order of seniority
5	Dr. Rajeev Jain	
6	Dr. Prashant Sahai Sax-ena	
7	Dr. Widhi Dubey	Two representatives of the Promoter Society
8	Dr. Sapna Sharma	
9	Shri R.A.Jain	Treasurer
10	Shri S.L. Agrawal	Registrar–The Member Secretary

Internal Committee for Disabled Persons

1	Prof. Pankaj Sharma	Member
2	Mr. M. Kuruvilla	Member
3	Mr. Ramvilas Meena	Member
4	Dr. Namita Jain	Member
5	Mr. Leharu Lal Regar	Member
6	Mr. Pawan Kumar	Member
7	Mr. Sorabh Soni	Member
8	Ms. Namrata Mahavar	Member
9	Mr. Rohitas Kumar Meena	Member
10	Dy. Registrar	Member

Examination Coordination Committee

1	Dr. Ram Rattan	Chairperson
2	Dr. Widhi Dubey	Member
3	Dr. K.M. Singh	Member
4	Maj. Gen. T. K. Das	Member
5	Prof. M. C. Koolwal	Member
6	Shri R. A. Jain	Member/ Secretary

Ek Bharat Shreshtha Bharat Club (EBSB)

1	Dr. Ruchi Seth	Dean, Student Welfare
2	Shri Manish Arya, JMC	Nodal Officer
3	Dr. Poonam Haryani	Member
4	Dr. Beena Bundela	Member
5	Dr. Adesh Kumar	Member
6	Mr. Pandit Amandeep	Member
7	Rakshita Bhansali, 22BCON242, B.Tech-CSE	Student, Member
8	Sumit Madaan, 22BCON205, B.Tech-CSE	Student, Member
9	Gaurav Bairwa, 22BCON232, B.Tech-CSE	Student, Member
10	Shreya Pancholi 22BCON495, B.Tech-CSE	Student, Member
11	Chitrankshi Khangarot 22MJMN008, MA-JMC	Student ,Member
12	Priyanshi Agrawal, 22MJMN004, MA-JMC	Student, Member
13	Surbhi Rajvi, 22MJMN001, MA-JMC	Student, Member
14	Anjali Soni, 22MJMN009, MA-JMC	Student, Member
15	Tanmay Singh, 22BJMN016, BA-JMC	Student, Member
16	Vishakha Vasnani, 21BJMN012, BA-JMC	Student, Member
17	Shreya Sharma, 21BJMN008, BA-JMC	Student, Member
18	Preksha Gupta, 21BJMN040, BA-JMC	Student, Member
19	Viraj Kunjir, 22JMN050, BA-JMC	Student, Member
20	Sanju Bedi, 22BJMN020, BA-JMC	Student, Member
21	Rashmi Sethi, 22BJMB007, BA-JMC	Student, Member
22	Yash Bundel, 22BJMN032, BA-JMC	Student, Member
23	Himanshu Meena, 21BSCN007, B.Sc.	Student, Member
24	Vinit Nagar, 21BSCN013, B.Sc.	Student, Member
25	Arpna Tiwari, 22BSCN014, B.Sc.	Student, Member
26	Anurag Mishra, 22MCHN005, M.Sc.	Student, Member
27	Murali Lohar, 22MZON001, M.Sc.	Student, Member
28	Aishwarya Pradeep, 22BBIN006, B.Sc.	NSS Volunteer

Executive Committee of IQAC Cell

1	Prof. Victor Gambhir, President	Chairperson
2	Prof. Ruchi Seth, Dean-IQAC	Member Secretary
3	Prof. Ram Rattan, Pro-President	Member

4	Shr. S.L. Agrawal, Registrar	Member
5	Prof. K.M. Singh, CoE	Member
6	Prof. Sanjay Kumar Sharma, Dean-Research	Member
7	Prof. Deepak Dembla, Dean-SoCA	Member
8	Prof. Renu Pareek, Dean-JSB	Member
9	Prof. Mahesh Chand Koolwal, Dean-SoL	Member
10	Prof. Bhawana Sharma, HoD-CSE	Member
11	Prof. Manish Jain, CSE	Member
12	Dr. Sunita Yadav, AP-Design	Member
13	Dr. Suman Bhatnagar Deputy Director, IQAC	Member
14	Sh. Arpit Agrawal, Vice-Chairperson	Member-Management
15	Sh. Manan Tholia, President-Raksha Foundation, Jaipur	Member-Stakeholders/Society
16	Ms. Kriti Kapoor, Macrocosm Env. Solutions, (Alumnus Sciences)	Member-Alumni
17	Sh. Harshit Gupta, Assam Will, (Alumnus Law)	Member-Alumni
18	Ms. Divya Gaur, 22BCON428 MBA-6375318330	Member-Students
19	Mr. Dhurv Melwani, 22BCON428 MBA-637854593	Member-Students
20	Sh. Shobhit Sharma, Partner Power Cable Industries, Jaipur	Member-Industries/Recruiters
21	Sh. Chirag Singhal, Metacube Pvt. Ltd., Jaipur	Member-Industries/Recruiters
22	Dr. Nameesh Miglani, Sunrise Technical Education Promotion Society	Special Invitee
23	Prof. Sandeep Grover, Dean/Prof-JC Bose Univ. Sci. & Tech.	Special Invitee

E-Waste Policy Adopted Advisory Committee

1	Mr. Shekhar	Chairman
2	Dr. Gajanand Sharma	Member
3	Mr. Manish Singhal	Member
4	Mr. C.P. Beniwal	Member

Committee for Preparation of Annual Report

1	Dr. Vivek Anand	Chairman
2	Mr. Pt. Amandeep	Member
3	Ms. Khushi Atolia	Member
4	Dr. Gouri Sharma	Member

Committee for Equal Opportunity Cell

1	Dr. Widhi Dubey	Chairperson
2	Dr. Dinesh Sethi	Member
3	Mr. M. Kuruvilla	Member
4	Dr. Saurabh Dave	Member
5	Dr. Ruchi Seth	Member
6	Dr. Namita Jain	Member
7	Titiksha Agarwal, PSychology 24BPSN0037	Students' Representative
8	Eksha Joseph, BBA, 24BBAN0141	Students' Representative

9	Mr. Pawan Kumar	Member Secretary

Committee for implementation of National Education Policy

1	Dr. Vivek Anand	Convener
2	Dr. Naveen Hemrajani	Member
3	Dr. Deepak Dembla	Member
4	Dr. Renu Pareek	Member
5	Dr. Ruchi Seth	Special Invitee

Students' Grievance Redressal Committee for Centre of Legal Education

1	Mr. Hitesh Tikyani	Chairperson
2	Mr. Abhishek Panwar	Member
3	Ms. Jayashree Choudhary	Member
4	External Member	To be nominated by BCI or SBC
5 6	Divya Singhvi - BSLN0001 Himanshu Gour-BSLN0021	Student Representatives Student Representatives
7	Mr. K K Ramesan	Member Secretary

Committee for Swachh Bharat Abhiyan

1	Dr. Sonu Pareek, Chemistry	Convenor
2	Dr. Abhishek Neemawat, Maths.	Member
3	Dr. Beena Bundela, Maths	Member
4	Dr. Aruna Sharma, Chemistry	Member
5	Dr. Ram Garg, Commerce	Member
6	Dr. Poonam Rajhariam JSB	Member
7	Dr. Seema Sharma, CSE	Member
8	Ms. Rupayali Swaroop, CSE	Member
9	Mr. Abhishek Panwar, Law	Member
10	Mr. Amit Kumar Thakore, CA	Member
11	Mr. Cyrus Derek Edwin, English	Member
12	Ms. Anjali Thawani, CA	Member
13	Mr. Garvit Bhardwaj, Hotel	Member
14	Mr. Sachin Goyal, AHS	Member
15	Mr. Pranhit Sharma, Design	Member

Committee for Student Activities

1	Prof. N.D. Mathur, Dean-SHSS	Chairperson
2	Dr. Shivani Agarwal, Physics	Member
3	Dr. Jyoti Jain, JSB	Member
4	Dr. Anuja A., CA	Member
5	Dr. Om Prakash, Maths	Member
6	Mr. Shabhilesh Singh, Civil	Member
7	Mr. Pavitar Singh, JMC	Member

8	Ms. Priyanka Beriwal, Design	Member
9	Dr. Ram Garg, Commerce	Member
10	Dr. Bhanu Gangwal, Law	Member
11	Ms. Anjali Yadav, Pol. Sci.	Member
12	Ms. Akanksha Sharma, BPT	Member
13	Mr. Ricky Gupta, Hotel	Member
14	Mr. Rakesh Dawra, CA	Member
15	Ms. Ayushi Tambi, JSE	Member
16	Ms. Geetika Saxena, Forensic	Member

Composition of Faculty-School of Sciences

1	Prof. Widhi Dubey, Dean-SoS	Chairperson
2	Prof. Sonali Pandey, HoD-Botany	Member
3	Prof. Rajesh Yadav, HoD-Zoology	Member
4	Prof. Sonu Pareek, HoD-Chemistry	Member
5	Prof. Ekta Menghani, HoD-Biotechnology	Member
6	Prof. Varsha Gupta, HoD-Microbiology	Member
7	Prof. Jagdev Singh, HoD-Mathematics	Member
8	Prof. Pranav Saxena, HoD-Physics	Member
9	Ms. Vaishnavi Thakre, HoD-Forensic	Member
10	Dr. Sanjay Sharma, Professor	Member
11	Dr. Sapna Sharma, Professor	Member
12	Dr. Hardik Pandya, Professor	Member
13	Dr. Saurabh Dave, Professor	Member
14	Dr. Seema Tinker, Professor	Member
15	Dr. Ruchi Seth, Professor	Member
16	Dr. Monika Jain, Asso. Prof.	Member
17	Dr. Smita Jain, Asso. Prof.	Member
18	Dr. Pradip Gaur, Asso. Prof.	Member
19	Dr. V.D. Joshi, Asso. Prof.	Member
20	Dr. Abhishek Neemawat, Asso. Prof.	Member
21	Dr. Nidhi Bansal, Asso. Prof.	Member
22	Dr. Poonam Hayiyani, Asso. Prof.	Member
23	Dr. Nishant Gaur, Asso. Prof.	Member
24	Dr. Abhishek Sharma, Asso. Prof.	Member
25	Dr. Shivani Agrawal, Asso. Prof.	Member
26	Dr. Chandan Joshi, Asso. Prof.	Member
27 28	Dr. Deepesh Kumar Neelam Dr. Bhawana Jangir,	Two member co-opted by Faculty concerned from among the teachers of the Faculty
29 30 31	Dr. K.P. Sharma Former Head, Deptt. of Botany, UOR, Jaipur Prof. Rashmi Sisodia, Former Head, Deptt of Zoology, UOR, Jaipur Prof. Y.K. Vijay, Director CIST, IIS Univ. & Regd, Prof, CDPE, UOR, Jaipur	Three persons not being teachers in the University co-opted by the Faculty
		The Conveners of BoS in the Faculty

Composition of Faculty-School of Engineering and Technology

1	Prof. Naveen Hemrajani, Dean-SoE	Chairperson
2	Dr. Bhavna Sharma, HoD-CSE	Member
3	Dr. Dinesh Sethi, HoD-ECE	Member
4	Dr. Kanishk Sharma, HoD-Mech. Engg.	Member
5	Dr. Vivek Anand, HoD-Civil	Member
6	Prof. Manish Jain, CSE	Member
7	Prof. Surendra Kumar Yadav, CSE	Member
8	Prof. Kamlesh Lakhwani, CSE	Member
9	Prof. K.M. Singh, CSE	Member
10	Prof. Pankaj Sharma, ECE	Member
11	Prof. Ajay, Mech.	Member
12	Dr. Gajanand Sharma, Asso. Prof., CSE	Member
13	Dr. Vaibhav Jain, Asso. Prof. ECE	Member
14	Dr. Rituraj Singh Rathore, Asso. Prof. ECE	Member
15	Mr. Ladley Mohan Verma, Asso. Prof. Mech	Member
16 17	Dr. Abhilasha, ECE Ms. Shruti Mathur, CSE	Two member co-opted by Faculty concerned from among the teachers of the Faculty
18 19 20	Prof. Ghanshyam Singh Chaudhary, Deptt of Mech Engg, MNIT Jaipur Mr. Hemant Nankani, Vice President, PVL Tag India Pvt. Ltd. Dr. Rajiv Kumar, Prof. ECE, DTU, New Delhi	Three persons not being teachers in the University co-opted by the Faculty
		The Conveners of BoS in the Faculty

Composition of Faculty-School of Computer Applications

1	Prof. Deepak Dembla, SCA	Chairperson
2	Mr. Shekhar, HoD-SCA	Member
3	Dr. Blessy Thankachan, Asso Prof.	Member
4	Dr. Anooja A. Asso Prof.	Member
5	Dr. Lovkesh Singh Vermani, Asso Prof.	Member
6	Dr. Sunita Bhati Mr. Amit Kumar Jha	Two member co-opted by Faculty concerned from among the teachers of the Faculty
7 8 9	Mr. Bhuvnesh Goyal, Sr. Mgr, Capgemini Invent, Gurgaon Mr. Shiv Sharma, Manager, Microsoft, Principal Group of Engineering, Gurgaon Mr. Anshul Rohilla, Manager, Ericsson India, Noida	Three persons not being teachers in the University co-opted by the Faculty
		The Conveners of BoS in the Faculty

Composition of Faculty-School of Law

1	Prof. M.C. Koolwal, Dean-SOL	Chairperson
2	Dr. Namita Jain, HoD-Law	Member
3	Dr. Namita Jain Pandey	Member
4	Dr. Bhanu Gangwal	Member
5 6 7	Prof. Manju Koolwal, Dean Law, NIMS University Jaipur Mr. K.C. Khandelwal, Retd. Judge Mr. Bhuvnesh Nagar, Adv, Rajasthan High Court	Three persons not being teachers in the University co-opted by the Faculty
		The Conveners of BoS in the Faculty

Composition of Faculty-School of Hospitality

1	Prof. Manish Shrivastava, Dean-Hospitality	Chairperson
2	Dr. Anshul Garg, HoD-Hospitality	Member
3	Mr. Nitesh Chitara	Member
4	Mr. Ricky Gupta	Member
5 6 7	Dr. Sushil Kumar, Asso Prof. Manipal Univ. Jaipur Mr. Rais Khan, Sous Chef, Zolocrust, Clarks Amer, Jaipur Mr. Chetan Sharma, HR Manager, Clarks Amer, Jaipur	Three persons not being teachers in the University co-opted by the Faculty
		The Conveners of BoS in the Faculty

Composition of Faculty-School of Design

1	Ms. Shivani Kaushik, Dean- Design	Chairperson
2	Dr. Sunita Yadav, HoD-Design	Member
3	Ar. Gaurav Agrawal	Member
4	Ms. Priyanka Beriwal	Member
5 6 7	Ar. Naveen Kumar Sharma, Owner, Principal Architect Mr. Rajivsen Gupta, Freelance Designer Sr. Guest Faculty, PGD Fashion Ms. Swastika Garg, Owner, Des Des Global	Three persons not being teachers in the University co-opted by the Faculty
		The Conveners of BoS in the Faculty

ACADEMIC STRUCTURE

UNIVERSITY DATA 2024-25

	UNIVERSITY DATA 2024-25	
	Academic structure	
1	Total Strength of the Faculty & staff at the University-	871
2	Total Strength of the Faculty at the University-	496
3	Total Strength of the staff at the University-	375
4	Departments in the University-	27
5	Schools in the University	11
	Programs offered in the University	
1	Number of programs at UG/PG/Diploma levels-	58
2	Doctoral programs in no. of disciplines-	20
	New Courses/Programs introduced in session 2024-2025	
1	Bachelor of Arts - Liberal Studies with various Majors	
2	Master of Visual Arts with various specializations	
3	Master of Design with various specializations	
4	Master of Science - Forensic Science	

Administrative Setup of the University

CHAIRPERSON OF THE UNIVERSITY - Shri O.P.Agrawal

VICE-CHAIRPERSONS OF THE UNIVERSITY - Shri Amit Agrawal
- Shri Arpit Agrawal

PRESIDENTS OF THE UNIVERSITY

Brig(Dr.) S.S Pabla - 2012-2014
Prof.(Dr.) Victor Gambhir- 2014 – 2016
Prof.(Dr.) D.P. Mishra - 2016 –2020
Prof. Victor Gambhir - 2021-Tilldate

CENTRAL LIBRARY

JECRC UNIVERSITY, Jaipur

Details of Information Resources Date: 30/06/2024

S.No.	Particulars	Quantity		
1	Total no. of Volumes	42863		
2	Total no. of Titles	9529		
3	Volumes added	1288		
4	No. of Journals(Print)	542		
5	No. of Journals (Online)	18241		
6	No. of Back volumes	1539		
7	No. of CD/DVD	Books CD/DVD-950		
8	No. of thesis/dissertations/Project Report	115	244	1639

Circulation Status

S. No.	Books circulated	Numbers
1	Issued	8310
2	Due	305

Total Expenditure

S.No.	Particulars	Amount in (Rs.)
1	Books	7733363.75
2	Journals (Print+Online)	244927.9.00
3	Newspaper/magazines	140000.00
4	Maintenance (Binding of Books/journals, Electronic equipment and others)	Nil

Library Personnel

S. No.	Members	Numbers
1	Teaching	Nil
2	Non-Teaching	10

Details of Personnel:

S. No.	Name of Personnel	Qualification	Designation	Experience
1	Dr. Richa Tripathi	Ph.D, M.Phil, MLIS, B.Sc., PGD-LAN, PG-DACE	Librarian & Professor	Total 23Years as a Librarian+ 4 years teaching
2	Dr. Ritu Shrivastava	Ph.D (LIS), MLIS, MA	Assistant Librarian	19 Years
3	Dr. Nirmala Saini	Ph.D., MLIS, BLIS	Deputy Librarian	24 years

4	Mr. Sudhakar Sharma	M.Phil, MLIS	Library Assistant	22 Years
5	Mr. Braj Mohan Sharma	MLIS, B.ED	Library Assistant	12 Years
6	Mr. Shailendra Arora	M.Lib.	Library Assistant	3 Years
7	Ms. Shailja Bhatia	M.Lib.	Library Assistant	3 Years
8	Mr. Atul Gour	M.Com	Office Assistant	8 Years
9	Mrs. Mamta Meena	BA, B.Ed.	Office Assistant	09 months
10	Mr. Radha Mohan Sharma	10th / Secondary	General duty worker	15 Years

SCHOOL OF ENGINEERING

Computer Science & Engineering

Courses and Intake details offered (2024-25):

S No	Programme Name	Year of Start	Annual Intake 2025-2025
1	B.Tech Computer Science and Engineering	2012	2530
2	M.Tech Computer Science and Engineering	2012	28
3	PhD Computer Science and Engineering	2012	07

Total Intake (UG & PG) in Academic Year 2024-25

S No	Programme Name	Year 1	Year 2	Year 3	Year 4	Total
1	B.Tech	2530	1980	1412	650	6572
2	M.Tech	28	5			33
3	PhD					45
	Total					

Faculty and Staff in Academic Year 2024-25

Category	Professor	Associate Professor	Assistant Professor	Total
Faculty Regular/ Full Time	04	02	74	80
Lab. Technician				11
Total				

FACULTY PROFILE

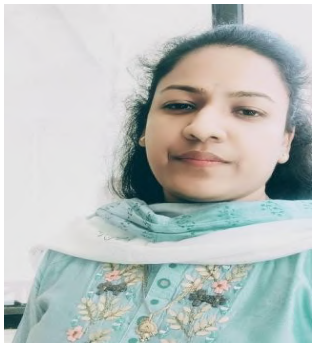
Prof. (Dr.) Naveen Hemranjani
Designation: Professor & Dean
Department: Computer Science Engineering
Qualification: Ph.D (CSE), M.Tech (CSE), B.E(CSE)
Email: dean.engineering@jecrcu.edu.in
Research Area– Software Engineering, Machine Learning



Prof. (Dr.) Manish Jain **Designation:** Professor and Deputy Registrar **Department:** Computer Science Engineering **Qualification:** B.E. (CSE), M.Tech (CSE), PhD (CSE). **Email:** manish.jain@jecrcu.edu.in **Research Area:** Compilers, Object oriented Programming, Software testing, NLP	
Dr. Bhavna Sharma **Designation:** Associate Professor **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, UGC Net **Email:** bhavana.sharma@jecrcu.edu.in **Research Area:** Image Processing, Machine Learning	
Dr. Kamlesh Lakhwani **Designation:** Professor **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.Tech **Email:** kamlesh.lakhwani@jecrcu.edu.in **Research Area:** Cloud computing, Image Processing, Machine Learning	
Dr. Surendra Kumar Yadav **Designation:** Professor **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech **Email:** surendrakumar.yadav@jecrcu.edu.in **Research Area:** Machine Learning, Artificial Intelligence	
Dr. Gajanand Sharma **Designation:** Associate Professor **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.Tech **Email:** gajanand.sharma@jecrcu.edu.in **Research Area:** Security	

Dr. Jitendra Kumawat **Designation:** Assistant Professor – I **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.E **Email:** jitendra.kumawat@jecrcu.edu.in **Research Area:** Artificial Intelligence, Machine Learning	
Dr. Shashi Sharma **Designation:** Assistant Professor – I **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.Tech **Email:** shashi.sharma@jecrcu.edu.in **Research Area:** Machine Learning	
Dr. Dushyant Singh **Designation:** Assistant Professor - I **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.Tech **Email:** dushyant.singh@jecrcu.edu.in **Books**: one book published **Research Area:** Cyber security	
Dr. Ravi Shankar Sharma **Designation:** Professor **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.E **Email:** ravishankar.sharma@jecrcu.edu.in **Research Area:** Networks security, Database Management System	
Dr. Seema Sharma **Designation:** Assistant Professor - I **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.Tech **Email:** seema.sharma@jecrcu.edu.in **Research Area:** Data Mining	

Dr. Satyajeet Sharma **Designation:** Assistant Professor – I **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.Tech **Email:** satyajeet.sharma@jecrcu.edu.in **Research Area:** Grid Computing and its security by web services	
Dr. Pankaj Jain **Designation:** Assistant Professor - I **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.Tech **Email:** pankaj.jain@jecrcu.edu.in **Research Area:** Mobile Network Adhoc, Cloud Computing	
Ms. Shruti Mathur **Designation:** Assistant Professor-I **Department:** Computer Science Engineering **Qualification:** PhD, M.Tech, B.Tech **Email:** shruti.mathur@jecrcu.edu.in **Research Area:** Advance Software Engineering	
Dr. Ajay Kumar **Designation:** Assistant Professor-I **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B.Tech **Email:** ajay.kumar@jecrcu.edu.in **Research Area:** Computer Networks Database Management System, Software Engineering	
Mr. Pushpendra Sharma **Designation:** Assistant Professor-I **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B.Tech **Email:** pushpendra.sharma@jecrcu.edu.in **Research Area:** Neural Network	

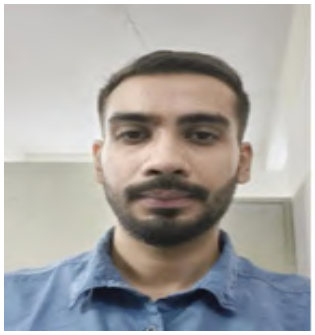
Mr. Girraj Khandelwal **Designation:** Assistant Professor-I **Department:** Computer Science Engineering **Qualification:** M.Tech, B.E **Email:** girraj.khandelwal@jecrcu.edu.in **Research Area:** Networking	
Mr. Ankur Raj **Designation:** Assistant Professor-I **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B.Tech **Email:** ankur.raj@jecrcu.edu.in **Research Area:** Machine Learning, Transfer Learning	
Mr. Gaurav Kumar Sharma **Designation:** Assistant Professor-I **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B.Tech **Email:** gauravkumar.sharma@jecrcu.edu.in **Research Area:** Machine Learning	
Ms. Surbhi Agarwal **Designation:** Assistant Professor-I **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B.E **Email:** surbhi.agarwal@jecrcu.edu.in **Research Area:** Artificial Intelligence, Machine Learning	
Ms. Shivangi Dheer **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification**- PhD*, M.Tech, B.Tech **Email:** shivangi.dheer@jecrcu.edu.in **Research Area:** Data Mining	

Mr Manish Kumar **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B. Tech **Email:** manish.kumar2@jecrcu.edu.in **Research Area:** Image Processing, Data Analysis, Data Segmentation	
Ms. Dimpal Sharma **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B. Tech **Email:** dimpal.sharma@jecrcu.edu.in **Research Area:** Artificial Intelligence	
Ms. Raminder Kaur **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B. Tech **Email:** raminder.kaur@jecrcu.edu.in **Research Area:** Software Engineering, TOC, Compiler	
Ms. Meghna Sharma **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B. Tech **Email:** meghna.sharma@jecrcu.edu.in **Research Area:** Wireless Computing	
Ms. Neha Mishra **Designation:** Assistant Professor– II **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B. Tech**Email:** neha.mishra@jecrcu.edu.in **Research Area:** Wireless Sensor Network	

Ms. Nidhi Gaur **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B. Tech **Email:** nidhi.gaur@jecrcu.edu.in **Research Area:** Wireless Adhoc Network	
Mr. Mukesh Kumar Jain **Designation:** Assistant Professor– II **Department:** Computer Science Engineering **Qualification**-M.Tech, B.E **Email -** mukesh.kumar@jecrcu.edu.in **Research Area**-Security and Data Communication	
Ms Ruchi Kulshrestha **Designation:** Assistant Professor -II **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech Email: ruchi.kulshrestha@jecrcu.edu.in **Research Area:** Image Processing, Ml	
Ms. Rupayali Swaroop **Designation:** Assistant Professor -II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech **Email:** rupayali.swaroop@jecrcu.edu.in **Research Area:** Digital Communication:	
Ms. Priyanka Khatana **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech **Email:** priyanka.khatana@jecrcu.edu.in **Research Area:** AI,ML	

Ms. Kushal Kanwar **Designation:** Assistant Professor -II **Department:** Computer Science Engineering **Qualification:** M.Tech **Email:** sunita.yadwad@jecrcu.edu.in **Research Area:** ML	
Mr. Sameep Narain Sinha **Designation:** Assistant Professor -II **Department:** Computer Science Engineering **Qualification:** M.Tech, PhD (Pursuing) **Email:** sameepnarain.sinha@jecrcu.edu.in **Research Area:** Data Mining	
Mr.Ankit Kumar Shrivastava **Designation:** Assistant Professor -II **Department:** Computer Science Engineering **Qualification:** M.Tech **Email:** ankit.shrivastava@jecrcu.edu.in **Research Area:** Software Engineering	
Ms. Saibee Alam **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.tech, PhD (Pursuing) **Email:** saibee.alam@jecrcu.edu.in **Research Area:** Cloud Computing, AI	
Ms. Divya Sharma **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** divya.sharma@jecrcu.edu.in **Research Area:** AI, Ml	

Mr. Ajay Kumar Mehta **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, Ph.D (Pursuing) **Email**- ajay.mehta@jecrcu.edu.in **Research Area:** AI	
Mr. Shekhar Kumar Swarnkar **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, PhD (Pursuing) **Email:** shekharkumar.swarnkar@jecrcu.edu.in **Research Area:** Machine learning	
Ms. Ramandeep Kaur **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** ramandeep.kaur@jecrcu.edu.in **Research Area:** AI	
Ms. Shreya Agarwal **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, PhD (Pursuing) **Email**- shreya.agarwal@jecrcu.edu.in **Research Area:** AI	
Mr. Ankit Kumar Tiwari **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M. Tech, Ph.D (Pursuing) **Email:** ankit.tiwari@jecrcu.edu.in **Research Area:** AI	

Mr. Sanjay Kumar Gupta **Designation:** Assistant Professor **Department:** Computer Science Engineering **Qualification:** M.Tech, PhD (Pursuing) **Email:** sanjay.gupta@jecrcu.edu.in **Research Area:** ML,DL	
Mr. Vikas Upman **Designation:** Assistant Professor **Department:** Computer Science Engineering **Qualification:** B.Tech, MS **Email:** vikash.upman@jecrcu.edu.in **Research Area:** AI	
Mr. Aneesh Kumar Mishra **Designation:** Assistant Professor **Department:** Computer Science Engineering **Qualification:** PhD (Thesis submitted) **Email:** aneesh.mishra@jecrcu.edu.in **Research Area:** Data Science and its applications	
Mr. Sandeep Gautam **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech. **Email:** Sandeep.gautam@jecrcu.edu.in **Research Area:** ML and AI	
Mr. Tushar Vyas **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.E **Email:** tushar.vyas@jecrcu.edu.in **Research Area**-Information Security	

Mr. Himanshu Sharma **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** himanshu.sharma@jecrcu.edu.in **Research Area:** Frequent Pattern Analysis of Algorithms	
Ms. Sneha Kumari **Designation:** Assistant Professor- II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** sneha.kumari@jecrcu.edu.in **Research Area:** ML	
Ms. Megha Garg **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, CSE **Email:** megha.garg1@jecrcu.edu.in **Research Area:** Generative AI, AI, Alphabetic Bipartite Networks	
Mr. Shivam Kumar **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** PhD*, M.Tech, B.Tech **Email:** shivam.kumar@jecrcu.edu.in **Research Area:** AI / ML	
Ms. Ritu Vashistha **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, Ph.D (Pursuing) **Email:** ritu.vashistha@jecrcu.edu.in **Research Area:** AI, ML, Fintech	

Ms. Sonal Saxena **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** Ph.D. (Pursuing) **Email:** sonal.saxena@jecrcu.edu.in **Research Area:** AI, ML	
Mr. Ratish Kumar **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech, Gate (2025, 2022) **Email:** ratish.kumar@jecrcu.edu.in **Research Area:** Graph Theory, Graph Coloring in different classes of Graphs	
Ms. Richa Agrawal **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** richa.agrawal@jecrcu.edu.in **Research Area:** ML-based hyper-heuristic models	
Mr. Aditya Kumar **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** aditya.kumar@jecrcu.edu.in **Research Area:** Security in Wireless Sensor Network	
Mr. Sanjay Sharma **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** sanjay.sharma@jecrcu.edu.in **Research Area:** Machine Learning	

Mr. Rahul Vishwakarma **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** rahul.vishwakarma@jecrcu.edu.in **Research Area:** Security in wireless sensor network	
Mr. Mahesh Kumar Joshi **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** mahesh.joshi@jecrcu.edu.in **Research Area:** Machine Learning	
Mr. Mohd. Tahir Irfan **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** tahir.irfan@jecrcu.edu.in **Research Area:** ML, DL, Deepfake, Cyber Security	
Mr. Rahul Yadav **Designation:** Assistant Professor - II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech, Gate (2018, 2020) UGC NET & JRF 2020 **Email:** rahul.yadav@jecrcu.edu.in **Research Area:** ML/DL	
Mr. Pratik Pandey **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** pratik.pandey@jecrcu.edu.in **Research Area:** ML/DL	

Ms. Nandita Rajesh Sharma **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.E **Email:** nandita.sharma@jecrcu.edu.in **Research Area:** Image Processing	
Ms. Sonam Lowry **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** sonam.lowry@jecrcu.edu.in **Research Area:** Cyber Security	
Ms. Shalini Sharma **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** shalini.sharma01@jecrcu.edu.in **Research Area:** AI ML, NN, Image Processing, Cloud Computing	
Ms. Shrddha **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.E **Email:** shrddha@jecrcu.edu.in **Research Area:** Ad-Hoc Networks	
Ms. Cheena Kaushal **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** cheena.kaushal@jecrcu.edu.in **Research Area:** Machine Learning	

Mr. Sahil Chhabra **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech, Gate(2014,2016) **Email:** sahil.chhabra@jecrcu.edu.in **Research Area:** wireless ad hoc network	
Mr. Shreyansh Mishra **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** shreyansh.mishra@jecrcu.edu.in **Research Area:** NLP, DL, LNN	
Ms. Neha Solanki **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** neha.solanki@jecrcu.edu.in **Research Area:** Image Processing	
Ms. Shipra Khandelwal **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** shipra.khandelwal@jecrcu.edu.in **Research Area:** AI in medical	
Mr. Vatan Mishra **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech **Email:** vatan.mishra@jecrcu.edu.in **Research Area:** ML, DL	

Ms. Anita Mudgal **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.E. **Email:** anita.mudgal@jecrcu.edu.in **Research Area:** Image Processing	
Ms. Kirti **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech, UGC NET **Email:** kirti@jecrcu.edu.in **Research Area:** Machine Learning	
Ms. Pooja Kumawat **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech, NET **Email:** pooja.kumawat@jecrcu.edu.in **Research Area:** ML, DL	
Ms. Purva Agarwal **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** purva.agarwal@jecrcu.edu.in **Research Area:** ML	
Ms. Nidhi B. **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech, UGC-NET **Email:** nidhi@jecrcu.edu.in **Research Area:** AI, ML	

Ms. Khushbu Garg **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** khushbu.garg@jecrcu.edu.in **Research Area:** ML, DL	
Mr. Nagendra Singh **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech, GATE **Email:** nagendra.singh@jecrcu.edu.in **Research Area:** Machine Learning, Neural Networks, Deep Learning	
Ms. Dimpy Singh **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** PhD (Pursuing), M.Tech, B.Tech **Email:** dimpy.singh@jecrcu.edu.in **Research Area:** Machine Learning, Deep Learning	
Ms. Maanvika **Designation:** Assistant Professor – II **Department:** Computer Science Engineering **Qualification:** M.Tech, B.Tech **Email:** maanvika@jecrcu.edu.in **Research Area:** AIML	

FDP/Workshops Attended by Faculty Members

S.No	Name Of Faculty	Name of FDP Attended	Date From	Date To
1	Megha Garg	Generative AI Models and Applications of Machine Learning	22-Jul-24	27-Jul-24
2	Megha Garg	Building Web Development Solutions with Cloud Computing	17-Sep-24	21-Sep-24
3	Megha Garg	Artificial Intelligence for Financial Engineering	25-Nov-24	29-Nov-24
4	Megha Garg	Data Analytics for Decision Making: Tools, Techniques, and Applications	03-Feb-25	08-Feb-25
5	Megha Garg	Design Thinking for Healthcare Innovation	17-Feb-25	22-Feb-25
6	Megha Garg	Data Base Management System	01-Jan-25	01-Mar-25
7	Sonal Saxena	Demystifying Artificial Intelligence: Concepts, Applications, and Trends	23-Jan-25	23-Jan-25
8	Sonal Saxena	Cyber Physical Systems	26-May-25	30-May-25
9	Sonal Saxena	AI Computer Vision Series: Structure from Motion: Fundamental & applications	26-Apr-25	26-Apr-25
10	Sonal Saxena	Masterclass on Natural Language Processing	28-May-25	28-May-25
11	Bhavna Sharma	EXPLORING AI USING IBM WATSON AND GOOGLE COLAB	03-Feb-25	08-Feb-25
12	Bhavna Sharma	Exploring Advanced AI and Data Science Applications in Healthcare	15-Jan-25	28-Jan-25
13	Naveen Hemrajani	Faculty Development Program on Generative AI	14-Nov-24	22-Nov-24
14	Naveen Hemrajani	Faculty Development Program on Data Science (ML&AI)	27-Jan-25	01-Feb-25
15	Naveen Hemrajani	NEP 2020 ORIENTATION & SENSITIZATION PROGRAMME	07-Jan-25	17-Jan-25
16	Naveen Hemrajani	Exploring Advanced AI and Data Science Applications in Healthcare	15-Jan-25	28-Jan-25
17	Naveen Hemrajani	Design Thinking for Healthcare Innovation	17-Feb-25	22-Feb-25
18	Girraj Khandelwal	Innovation & Technology in Digital Pedagogy	20-May-25	24-May-25
19	Girraj Khandelwal	Data to Discovery Research Insights	25-Nov-24	29-Nov-24
20	Girraj Khandelwal	Design Thinking for Healthcare Innovation	17-Feb-25	22-Feb-25
21	Girraj Khandelwal	Exploring Advanced AI and Data Science Applications in Healthcare	15-Jan-25	28-Jan-25
22	Girraj Khandelwal	NEP Orientation & Sensitization Programme	11-Nov-24	16-Nov-24
23	Girraj Khandelwal	The Revolution of Large Language Models (LLMs) in Artificial Intelligence	18-Nov-24	23-Nov-24
24	Gajanand Sharma	Emerging Techniques in Cyber Security for Building Resilient Network Infrastructure	09-Dec-24	14-Dec-24
25	Gajanand Sharma	Design Thinking for Healthcare Innovation	17-Feb-25	22-Feb-25
26	Gajanand Sharma	Exploring Advanced AI and Data Science Applications in Healthcare	15-Jan-25	28-Jan-25

27	Nandita Sharma	Building Web Development Solutions with Cloud Computing	04-Nov-25	08-Nov-25
28	Nandita Sharma	Demystifying Artificial Intelligence: Concepts, Applications, and Trends	23-Jan-25	23-Jan-25
29	Rupayali Swaroop	MongoDB Associate Developer	07-Jan-25	11-Jan-25
30	Rupayali Swaroop	Design Thinking of Healthcare Innovation	17-Feb-25	22-Feb-25
31	Seema Sharma	One week cloud AZURE and AWS	09-Nov-24	16-Sep-24
32	Seema Sharma	INTERNATIONAL FACULTY DEVELOPMENT PROGRAMME (Virtual Mode) on "Ethical Issues in Research Writing"	09-Sep-24	16-Sep-24
33	Seema Sharma	Green cloud computing practices for Sustainable IT	30-Dec-24	04-Jan-25
34	Seema Sharma	Faculty Development Program on Next-Gen Computing: Exploring Supercomputing, AI, and Quantum Technologies.	10-Feb-25	15-Feb-25
35	Seema Sharma	Generative AI	02-Feb-25	08-Feb-25
36	Seema Sharma	FIP - MMTTC NEHU	13-Feb-25	15-Mar-25
37	Seema Sharma	Intelligent Computing Techniques and its Engineering Application	06-Jan-25	10-Jan-25
38	Nagendra Singh	Effective Teaching and Learning	07-Aug-24	14-Aug-24
39	Nagendra Singh	AICTE FDP on AI and cloud based tools for Research	24-Mar-25	28-Mar-25
40	Nagendra Singh	Advanced trends and applications in Artificial Intelligence and Machine Learning	14-Apr-25	18-Apr-25
41	Khushbu Garg	Effective Teaching and Learning	22-Jan-24	24-Jan-24
42	Khushbu Garg	Advanced trends and applications in Artificial Intelligence and Machine Learning	23-Jan-25	23-Jan-25
43	Dimpy Singh	Overleaf for Academics: Enhancing document creation and collaboration"	07-Jan-25	11-Jan-25
44	Dimpy Singh	Insights for data and business analytics	20-May-25	24-May-25
45	Dimpy Singh	Effective Teaching and Learning	18-Feb-25	23-Feb-25
46	Dimpy Singh	Advanced trends and applications in Artificial Intelligence and Machine Learning	12-Nov-24	16-Nov-24
47	Nidhi	Effective Teaching and Learning	05-Aug-24	09-Aug-24
48	Nidhi	Demystifying Artificial Intelligence: Concepts, Applications, and Trends	10-Mar-25	15-Mar-25
49	Anita Mudgal	MongoDB Associate Developer	09-Nov-24	16-Sep-24
50	Satyajeet Sharma	Innovation & Technology in Digital Pedagogy	09-Sep-24	16-Sep-24
51	Satyajeet Sharma	Mobile Security & Forensics	30-Dec-24	04-Jan-25
52	Sanjay Sharma	Managing the VUCA world in teaching pedagogy	10-Feb-25	15-Feb-25

53	Sanjay Sharma	AI for Sustainable Development	02-Feb-25	08-Feb-25
54	Shekhar Kumar Swarnkar	Mobile Security & Forensics	13-Feb-25	15-Mar-25
55	Shekhar Kumar Swarnkar	Sustainability innovation trends in civil engineering	06-Jan-25	10-Jan-25
56	Mohd Tahir Irfan	One week cloud AZURE and AWS	07-Aug-24	14-Aug-24
57	Mohd Tahir Irfan	Effective Teaching and Learning	24-Mar-25	28-Mar-25
58	Mohd Tahir Irfan	Demystifying Artificial Intelligence: Concepts, Applications, and Trends	23-Jan-25	23-Jan-25
59	Mohd Tahir Irfan	Faculty Updation Program on Mobile Security & Forensics,	18-Feb-25	23-Feb-25
60	Mohd Tahir Irfan	Python for Engineering Application	17-Mar-25	21-Mar-25
61	Shrddha	One week cloud AZURE and AWS	05-Aug-24	09-Aug-24
62	Shrddha	Effective Teaching and Learning	07-Aug-24	14-Aug-24
63	Shrddha	Demystifying Artificial Intelligence: Concepts, Applications, and Trends	23-Jan-25	23-Jan-25
64	Shrddha	Faculty Updation Program on Mobile Security & Forensics,	18-Feb-25	23-Feb-25
65	Shrddha	Python for Engineering Application	17-Mar-25	21-Mar-25
66	Ratish Kumar	Effective Teaching and Learning	07-Aug-24	14-Aug-24
67	Ratish Kumar	Transpire Professional Development Program	04-Jun-25	05-Jun-25

Research Publications Journals

S.No	Name of Faculty Member	Title of Book Chapter	Title of Book/ Proceedings	ISBN of Book	Publisher	Year	Link
1	Gajanand Sharma	Exploring Research Landscape in Stock Market Prediction through Social Media	Advances in Intelligent Systems and Computing ((AISC,volume 1451))	Electronic ISSN 2194-5365	Springer	2025	https://link.springer.com/chap-
2	Gajanand Sharma	Analysis of the Impact of Social Media on Cryptocurrency Price	Advances in Intelligent Systems and Computing ((AISC,volume 1451))	Electronic ISSN 2194-5365	Springer	2025	https://link.springer.com/chap-

3	Archana Goyal, Kamlesh Lakhwani, Bhavna Sharma, Satyajeet Sharma	Unlocking the Power of IoT, Machine Learning, and Cloud Computing: Case Studies in Smart Homes	Trends in Mechatronics Systems	Online ISBN978-981-97-9108-8	Springer	2024	https://doi.org/10.1007/978-981-97-9108-8_8
4	Rupayali Swaroop	Comparative Analysis of OFDM and FBMC System Using Cognitive Radio Technique	Advances in Mechatronics Systems (Springer)	978-981-97-8471-4	Springer	2024	https://link.springer.com/chap-
5	Kamlesh Lakhwani	Analysis of Water Quality for Sustainable Resource Management Using Machine Learning Techniques	Emerging Trends in Industrial Engineering and Management		Taylor & Francis Group	2024	https://www.routledge.com/Emerg-
6	Kamlesh Lakhwani	Building A Smart Contract Based Escrow Platform for Management of	Emerging Trends in Industrial Engineering and Management		Taylor & Francis Group	2024	https://www.routledge.com/Emerg-
7	Kamlesh Lakhwani	Transforming Healthcare with Blockchain-based Smart Contracts: A Focus on Quality-of-Service	Handbook of Deep Learning Models for Healthcare Data Processing Disease Prediction, Analysis, and Applications		CRC Press	2025	https://www.taylorfrancis.com/chapters/

8	Allisa Goyal, Kamlesh Lakhwani	Blockchains and its implications in wireless sensor networks	Mechatronics Concepts, Tools, Applications, and New Trends		CRC Press	2025	https://books.google.co.in/books?hl=en&lr=&id=EfM-9EQAAQBAJ&oi=fnd&p-
9	Rati Sharma, Kamlesh Lakhwani	An Enhance Approach of Domain Adaptation based Sentiment Analysis Using Deep Transfer Learning	Artificial Intelligence in Medicine and Healthcare		CRC Press	2025	https://books.google.co.in/books?hl=en&lr=&id=EfM-9EQAAQBAJ&oi=fnd&p-
10	Jyoti, Ramandeep Sandhu, Aarti Shar, Shekhar Swarnkar, Kamlesh Lakhwani	Detection of Liver Cirrhosis Using Fuzzy Expert System	Artificial Intelligence in Medicine and Healthcare		CRC Press	2025	https://www.taylorfrancis.com/chapters/
11	Archna Goyal, Kamlesh Lakhwani	An Extensive Survey on Citrus Plant Disease Detection Using Image Processing and Deep Learning	Artificial Intelligence in Medicine and Healthcare		CRC Press	2025	https://www.taylorfrancis.com/chapters/

Research Publications Journals

S.No	Name of Faculty	Title of Paper	Name of Journal	ISSN Number	Vol., Issue, Year	Link
1	Dr Gajanand Sharma	Statistical and Mathematical Approaches to Disease Identification in Pennisetum glaucum Using Hybrid Optimization Techniques	Journal of Information Systems Engineering and Management	2468-4376	12s 10 2025	https://jisem-journal.com/index.php/journal/article/view/1702

2	Dr Bhavna Sharma, Rubana A.Khan	Statistical and Mathematical Approaches to Disease Identification in Pennisetum glaucum Using Hybrid Optimization Techniques	Frontiers in Health Informatics	2676-7104	13 2 2024	Design of an Integrated Method for Blockchain-Based Secure Healthcare Cloud IoT Using Federated Learning and Homomorphic Operations | Frontiers in Health Informatics
3	Dr Bhavna Sharma, Rubana A.Khan	Design of an Iterative Method for Enhancing Blockchain Scalability and Security through Zero-Knowledge Proofs and Adaptive Sharding	The Journal of Applied Research and Technology(-JART)	2448-6736	23 3 2025	
4	Dr. Kamlesh Lakhwani	A Systematic Literature Review on Cross Domain Sentiment Analysis Techniques: PRISMA Approach	Annals of Emerging Technologies in Computing (AETiC)	2516-0281	8 4 2024	http://www.aetic.theiaer.org/archive/v8/v8n4/p2.html
5	Dr. Kamlesh Lakhwani	Advanced Deep Learning Models for Accurate Citrus Disease Classification: Performance Analysis and Insights	Nanotechnology Perceptions	1660-6795	6 20 2024	https://nano-ntp.com/index.php/nano/article/view/2983/2228
6	Dr. Kamlesh Lakhwani	Advanced Deep Learning Models for Accurate Citrus Disease Classification: Performance Analysis and Insights	Nanotechnology Perceptions	1380-7501	6 20 2024	https://nano-ntp.com/index.php/nano/article/view/2983/2228
7	Dr. Kamlesh Lakhwani	Enhancing the Quality of Service of Smart Contracts for Healthcare DAPPS: A Noval Approach	Multimedia Tools and Applications (Journal)	1793-6756	1 1 2025	https://doi.org/10.1007/s11042-024-20566-4
8	Dr. Kamlesh Lakhwani	Self-Configuring Knowledge Graph-Based BiLSTM Classifier with Bat–Harris Optimization For Sentiment Lexicon	International Journal of Image and Graphics (Journal)	2045-2322	1 12 2025	https://www.worldscientific.com/doi/10.1142/S0219467826500452

9	Mr. Nagendra Singh	Ethical Bias Mitigation in Large Language Models: A Comparative Evaluation of Fairness-Aware Fine-Tuning Strategies	Journal of Neonatal Surgery	2226-0439	14 16s 2025	https://www.jneonatal-surg.com/index.php/jns/article/view/4410
10	Mr. Nagendra Singh	Spatio-Temporal Environmental Monitoring using Hybrid Machine Learning Models: A Predictive Framework for Urban Air Quality Assessment	International Journal of Advanced Research in Science, Communication and Technology	2581-9429	5 7 2025	
11	Ms. Dimpy Singh	Ethical Bias Mitigation in Large Language Models: A Comparative Evaluation of Fairness Aware Fine-Tuning Strategies	Journal of Neonatal Surgery	2226-0439	14 16s 2025	https://www.jneonatal-surg.com/index.php/jns/article/view/4410
12	Ms. Dimpy Singh	Spatio-Temporal Environmental Monitoring using Hybrid Machine Learning Models: A Predictive Framework for Urban Air Quality Assessment	International Journal of Advanced Research in Science, Communication and Technology	2581-9429	5 7 2025	
12	Ms. Khushbu Garg	Ethical Bias Mitigation in Large Language Models: A Comparative Evaluation of Fairness Aware Fine-Tuning Strategies	Journal of Neonatal Surgery	2226-0439	14 16s 2025	https://www.jneonatal-surg.com/index.php/jns/article/view/4410

14	Ms. Khushbu Garg	Spatio-Temporal Environmental Monitoring using Hybrid Machine Learning Models: A Predictive Framework for Urban Air Quality Assessment	International Journal of Advanced Research in Science, Communication and Technology	2581-9429	5 7 2025	
15	Ms. Nidhi	Ethical Bias Mitigation in Large Language Models: A Comparative Evaluation of FairnessAware Fine-Tuning Strategies	Journal of Neonatal Surgery	2226-0439	14 16s 2025	https://www.jneonatal-surg.com/index.php/jns/article/view/4410
16	Ms. Nidhi	Energy-Efficient Deep Learning Models for Edge AI: A Green Computing Perspective	International Journal of Advanced Research in Science, Communication and Technology	2581-9429	5 7 2025	

Research Publications Conferences

S. No.	Name of Faculty	Title of Paper	Name of Conference	Name of Organizer
1	Rubana A. Khan, Dr. Bhavna Sharma	A systematic review of protecting cloud healthcare data using blockchain: Target-oriented approach	1st International Conference on Artificial Intelligence, Advanced Materials, And Mechatronics Systems: Aiamms2023	JECRC University
2	Dr. Seema Sharma	Enhancing Cybersecurity and Secure Data Transmission in Cloud Computing Using Graph Neural Network Models	6th International Conference of Emerging Technology (INCET 2025)	Jain College of Engineering, Belagavi, India

3	Dr. Seema Sharma	Advanced Deep Learning Framework for Early Breast Cancer Detection with Graph Convolutional Networks	3rd International Conference on Integrated Circuits and Communication Systems (ICICACS)	Department of Electronics and Communication Engineering of H.K.E. Society's Sir M Visvesvaraya College of Engineering, Raichur
4	Dr. Seema Sharma	Traffic forecasting using LSTM and SARIMA models: A comparative analysis	1st International Conference on Artificial Intelligence, Advanced Materials, And Mechatronics Systems: Aiamms2023	JECRC University
5	Dr. Kamlesh Lakhwani	Automated Fruit Disease Diagnosis Leveraging Machine Learning Techniques	2025 International Conference on Pervasive Computational Technologies (ICPCT)	
6	Dr. Kamlesh Lakhwani	Analytical Survey of Domain Effective Sentiment Lexicon for Aspect-Centric Opinion Analysis	2024 8th International Conference on Computing, Communication, Control and Automation (ICCUBEA)	

Patents By Faculty Members

S No	Title of the Patent/ Copyright	Patent/Copyright Number	The year the patent was awarded/ published	Granted/Published	Name of the Inventor / Copyright Awardee from the Department
1	AI based smart glasses for determining retinal stress	Patent	2024	Published	Dr Gajanand Sharma

2	AI-Powered Business Management Systems for Improved Healthcare, Education, and Business Efficiency in Ovarian Cancer diagnosis and Management Using histopathological MRI images Analysis, Machine Learning, Computer Vision, NLP, Cloud Computing, and IoT Sensors	Patent	2024	Published	Dr. Jagendra Singh, Dr. Akshay Mudgal, Dr. Chandan Mukherjee, Dr Aakunuri Manjula, Shweta Sharma, Dr Chaitali Bhattacharya, Dr Ranjay Kumar Choudhary, Dr. Lao Manna, Giriraj Khandelwal, Dr Ashok Kumar Sah, Satti Sudharani
3	Mobile Medical robot on wheels with several sensors	Patent	2024	Published	Sharma, Dr Chaitali Bhattacharya, Dr Ranjay Kumar Choudhary, Dr. Lao Manna, Giriraj Khandelwal, Dr Ashok Kumar Sah, Satti Sudharani
4	Machine Learning-Based Device for Training Students	Patent	2024	Published	Ms. Nidhi
5	AI Based Robotic Device for Face Recognition	Patent	2024	Published	Ms. Nidhi

Ph.Ds Awarded in 2024-25

Name of the Scholar	**Reg. No.**	**Topic**	**Guide**	**Date of Award**
Mr AJAY	19PHEN036	Performance Optimization of the Transport Layer Using Intelligent Agents in Cognitive Networks	Prof Naveen Hemrajani	28th Feb -2025
Ms LAKSHMI	**19PHEN033**	Distributed Denial of Service (DDoS) Mitigation by Blockchain and Software Defined Network	Prof Seema Tinker	on 24th May 2025

ACTIVITY REPORTS AND PHOTO GALLERY

S.NO	FDP/Workshop/Event	Date
1	Red Hat Linux Training	18/09/2024
2	UX/UI & Graphic Design in Engineering	30/09/2024
3	"MICROSOFT AI & AWS CLOUD INNOVATIONS" Powered By R-CAT	3/10/2024
4	Data Visualization with Power BI	28/11/2024-29/11/2024
5	Blockchain Technology with Solana	15/04/2025-17/04/2025
6	Microsoft Azure Fundamentals (AZ-900)	17/04/2025-18/04/2025
7	Azure Security Engineer Associate (AZ-500)	8/05/2025-10/05/2025
8	Faculty Development Program on MongoDB	7/01/2025-11/01/2025
9	TCS Workshop	12/06/2025
10	Digital Forensics and Cloud Computing	21/10/2024-22/10/2024
11	**Faculty Development Program (FDP)** on Universal Human Values -II	17th-24th June 2025

Workshop: Red Hat Linux Training

Event Details

- Title: One-Day Workshop on Linux (R-CAT in collaboration with Red Hat)
- Date: 18th September 2024
- Venue: Seminar Hall, Ground Floor, Engineering Block, JECRC University
- Trainer: Mr. Suraj Matoliya

Faculty Conveners: Mr. Sameep Narain Sinha & Mr. Nagendra Singh

Objectives

- Provide foundational knowledge of Linux.
- Deliver practical skills in Linux administration.
- Prepare students for Red Hat certifications.
- Enhance students' career readiness in open-source tech.

Topics Covered

- Introduction to Linux & its distributions
- Command line basics & file management
- File system structure & user management
- Package management and networking

• Linux security fundamentals

• Hands-on practice sessions

• Certification preparation and Q&A

Key Benefits for Attendees		
S.No	**Focus Area**	**Description**
1	Foundational Knowledge	Understanding Linux OS architecture & functions
2	Practical Skills	Real-time Linux command-line experience
3	Certification Preparation	Guidance on Red Hat certification pathways
4	Career Development	Improved job readiness in system administration
5	Networking	Interaction with industry professionals and peers
6	Problem Solving	Linux troubleshooting and system management skills
7	Interactive Learning	Discussion-based and activity-rich format

Schedule

• Duration: 10:30 AM – 1:00 PM (2.5 Hours)

• Mode: Practical workshop, interactive Q&A, certification roadmap



Participants

• Over 100+ students from various CSE specializations, including AI/ML, Cybersecurity, Data Science, and Full Stack Development.

• Registration included full student details (names, emails, mobile numbers).

Conclusion

The workshop was a success in familiarizing students with Linux fundamentals and boosting their career prospects through certification insights. It also fostered real-time interaction and hands-on learning. Participants appreciated the session's clarity, engagement, and relevance.

Workshop Summary: UX/UI & Graphic Design in Engineering

Event Details

- Title: R-CAT in collaboration with Adobe & Google
- Date: 30th September 2024
- Venue: KAB-606 & KAB-506, Seminar Halls, JECRC University
- Trainer: Mr. Ashutosh Kumar
- Faculty Conveners: Mr. Nagendra Singh & Mr. Sameep Narain Sinha

Objective

To educate engineering students, especially from the Computer Science & Engineering department, about:

- Free UX/UI and graphic design courses by the Rajasthan Government
- The growing relevance of design skills in technical fields
- How design enhances career opportunities and innovative thinking

Topics Covered

1. Introduction to UX/UI design
2. Graphic design fundamentals
3. Overview of free government courses
4. Real-world design applications in engineering
5. Career opportunities in design & tech
6. Design collaboration & networking
7. Q&A session
8. Future pathways & certifications

Key Benefits for Students		
#	**Focus Area**	**Outcome**
1	Enhanced Skill Set	Gained exposure to design thinking & tools
2	Career Opportunities	Explored new career roles in tech/design sectors
3	Free Resources	Learned how to enroll in free UX/UI & graphic design courses
4	Expert Insights	Heard from an experienced trainer in Computer Engineering
5	Creative Problem-Solving	**Developed out-of-the-box thinking strategies**





Conclusion

The workshop was a great success, empowering students with practical knowledge about design's role in engineering, access to free upskilling resources, and the confidence to explore UX/UI and graphic design careers. The engaging delivery by Mr. Ashutosh Kumar, paired with the seamless organization by the faculty, made it a memorable and inspiring experience.

One Day Workshop ON "MICROSOFT AI & AWS CLOUD INNOVATIONS" powered by R-CAT

Organized by:

- Department of Computer Science & Engineering, JECRC University
- Powered by R-CAT

Introduction

In line with its mission to deliver cutting-edge, experiential learning, the Department of Computer Science & Engineering at JECRC University conducted an inspiring one-day workshop titled "Microsoft AI & AWS Cloud Innovations" on 03 October 2024. The session was led by Mr. Krishna Ramlolarakh Dwivedi, a renowned technologist known for his pioneering work in gesture-based cloud computing. The workshop introduced students to the potential of Artificial Intelligence (AI) and Amazon Web Services (AWS) Cloud in redefining how we interact with technology.)

Objectives:

- To introduce AI and AWS Cloud concepts.
- To demonstrate gesture-based cloud deployment.
- To provide a no-code, hands-on experience with cloud and AI.
- To promote a mindset of adaptability, creativity, and continuous learning.

Lead Speaker:

Mr. Krishna Ramlolarakh Dwivedi

• AI & Cloud Specialist, Technologist, Innovator

• Known for simplifying complex technologies through gesture-based systems.

Workshop Content Highlights:

1. Introduction to AI & AWS Cloud

• Covered basics of AI & cloud infrastructure.

• Explained industry applications and real-world impact.

2. Gesture-Based Cloud Deployment

• Live Demo: Created & managed cloud servers using hand gestures.

• Highlighted touchless tech and its accessibility benefits.

3. Hands-On Tech Interaction

• Participants used gesture-controlled AI tools.

• Encouraged creative experimentation and exploration.

4. Building Future-Ready Skills

• Emphasized problem-solving and adaptability.

• Discussed innovation in evolving tech careers.

Key Takeaways:

• Learned gesture-based interaction with AI cloud tools.

• Understood no-code cloud deployment.

• Developed awareness of inclusive, accessible technologies.

• Gained insight into career-oriented innovation and learning.

Student Feedback:

• Highly positive: students praised the interactive nature and clarity of explanation.

• Felt empowered to explore tech without a coding background.

Acknowledgments:

• Mr. Krishna Ramlolarakh Dwivedi (Trainer)

• Ms. Rishita Khandelwal (R-CAT)

• Prof. (Dr.) Naveen Hemrajani

• Mr. Siddharth Chaturvedy

• Faculty: Dr. Bhavna Sharma, Dr. Kamlesh Lakhwani, Dr. Pankaj Jain

• Coordinators: Mr. Sameep Narain Sinha, Mr. Nagendra Singh





Conclusion:

The workshop was a major success, merging futuristic technologies with hands-on exposure in a no-code, gesture-driven environment. It showcased JECRC University's commitment to preparing students for a rapidly changing tech landscape.

Workshop Summary: Data Visualization with Power BI

Event Details

- Title: Data Visualization with Power BI
- Dates: 28th & 29th November 2024
- Venue: Seminar Hall, Engineering Block, JECRC University
- Time: 9:00 AM – 12:00 PM (Each Day)
- Target Audience: BTech (Microsoft Cloud Computing specialization), MBA & BBA students
- Participants: ~100

Workshop Objectives

- Introduce fundamentals of data visualization and Power BI
- Offer hands-on experience with real-world datasets
- Equip students with skills for creating dashboards and business intelligence reports
- Prepare students for the integration of Power BI with AI, Python, and R

Trainers

- Mr. Kartavya Jain

Co-founder, Seldom India Technologies | 16,000+ candidates trained

Expert in BI, Data Analytics, and Supply Chain

- Mr. Ajay Kumar Swarnkar

10+ years in Automation & BI | 900+ hours of training

Specialist in Project Management and PLC Systems

Workshop Structure & Content

Day 1: Power BI Foundations

- Introduction to Power BI (Desktop, Service, Mobile)
- Data import & transformation (Power Query Editor)
- Data modeling and schema design
- Basic visualizations: bar, line, pie charts, tables

Day 2: Advanced Analytics & Application

- DAX (Data Analysis Expressions), KPIs, time intelligence
- Advanced visuals: maps, slicers, bookmarks
- Report publishing on Power BI Service

• Real-world case study project: end-to-end dashboard

Key Takeaways

• Hands-on skills in Power BI: from data prep to visualization

• Enhanced analytical thinking and BI expertise

• Exposure to professional datasets and dashboard building

• Insights into Microsoft certifications and tools integration

Student Feedback

• Highly Positive:

o Trainers were engaging and clear

o Practical sessions were impactful

o Students felt confident to use Power BI independently

• Suggestions:

o Requests for follow-up workshops on Python, AI integration, and advanced BI tools



Conclusion

This workshop successfully equipped students with practical knowledge of data analytics and visualization using Power BI. It bridged the academic-industry gap and inspired students to pursue further specialization in business intelligence.

Workshop Summary: Blockchain Technology with Solana

Event Details

• Event Name: Workshop on Blockchain Technology – Solana

• Dates: 15th & 17th April 2025

• Venue: JECRC University

• Organized by: Department of Computer Science Engineering in collaboration with upGrad Campus

• Resource Person: Mr. Priyank Gupta

• Coordinator: Mr. Shreyansh Mishra

• Participants: 61 (B.Tech 1st–3rd year students)

Objective

To provide students with hands-on knowledge of Solana Blockchain, focusing on smart contract development, frontend integration, and a real-world DApp project.

Topics Covered

Day 1 – Solana Fundamentals & Rust Programming

• Introduction to Solana: Architecture, advantages, comparison with Ethereum

• Smart Contracts on Solana using Rust:

o Key concepts: accounts, instructions, process instruction

o Hands-on: Deploying a Hello World program

o Practical exercise: Counter program with access control

o Serialization/deserialization using Borsh

Day 2 – Frontend Integration & DApp Project

• Using Solana Web3.js and React:

o Managing wallets, sending transactions, and event handling

o Building UI components for interacting with Solana smart contracts

• Project Kickoff: "Decentralized Auction DApp"

o Features: Auction creation, bidding, auto-close, fund distribution, fee structure

o Students began initial development work during the session

Quiz & Winners

A quiz was conducted to assess understanding.

Top 3 performers:

1. Bhavik Sirohiya

2. Snehil Pareek

3. Arjun





Conclusion

The workshop was a success, introducing students to advanced blockchain development on Solana. It combined backend smart contract logic, frontend integration, and a project-based learning approach, offering a complete DApp development experience.

Workshop Summary: Microsoft Azure Fundamentals (AZ-900)

Event Details

- Dates: 17th & 18th April 2025
- Venue: VIB 502, JECRC University
- Time: 9:00 AM – 1:00 PM
- Trainer: Mr. Ashutosh Singhal

(Sr. Cloud, DevOps & Cyber Security Consultant, REGex Software Services)

- Organizer: Mr. Shivam Kumar
- Participants: 60+ BTech students from the Cloud Computing track

Workshop Objectives

- Provide foundational knowledge of Microsoft Azure and cloud concepts
- Prepare students for the AZ-900 certification exam
- Deliver hands-on training using Azure Portal, CLI, and other tools
- Cover security, governance, pricing, and support aspects of Azure

Workshop Modules Overview

Day 1: Cloud Basics & Core Azure Services

- Cloud Computing Concepts: IaaS, PaaS, SaaS, deployment models

• Azure Architecture: Subscriptions, Resource Groups, Regions

• Azure Core Services: Compute (VMs, App Services), Networking (VNets), Storage

Day 2: Data, Security & Certification Prep

• Data Services: Azure SQL, Cosmos DB

• Advanced Tools: DevOps, AI/ML, IoT, ARM Templates

• Security: Azure AD, RBAC, NSG, Defender for Cloud

• Governance & Compliance: Policies, Blueprints, Tags

• Pricing & Support: Azure Calculator, TCO, SLAs, Support Plans

• Exam Strategy: Tips, practice questions, MS Learn usage

Key Takeaways

• Students became confident using Azure Portal, CLI, and understanding architecture

• Learned real-world scenarios for security, identity, and governance

• Gained guidance on exam readiness and how to use Microsoft Learn effectively

• Encouraged to pursue certification within 1–3 months

Feedback Highlights

• Content Quality: Rated excellent by most participants

• Trainer Clarity: Highly praised for concept explanation

• Hands-On Activities: Described as extremely helpful

• Certification Confidence: Majority felt confident to attempt AZ-900



Conclusion

The Microsoft Azure AZ-900 workshop successfully provided students with the fundamental understanding and practical skills needed for cloud computing careers. It bridged the gap between theory and industry and encouraged students to pursue certification and advanced cloud technologies.

Workshop Summary: Azure Security Engineer Associate (AZ-500)

Event Details

- Title: AZ-500 Certification Workshop – Azure Security Engineer Associate
- Dates: 8th – 10th May 2025
- Venue: VIB 502, JECRC University
- Timings: 9:00 AM – 4:00 PM
- Organizers: Ms. Ruchi Kulshreshtha & Mr. Shivam Kumar
- Trainer: Mr. Vinay DHIMAAN (XAI Researcher & Microsoft Certified Trainer)
- Participants: 120 BTech students

Objectives

- Equip students with advanced Azure security knowledge aligned to AZ-500 certification
- Deliver real-world, hands-on labs to strengthen practical understanding
- Prepare students for Microsoft-backed certification exams

Workshop Breakdown

Day 1 – Identity & Access Security (7 hrs 15 min)

- Role of Azure Security Engineer & AZ-500 overview
- Implementing Azure AD, RBAC, Conditional Access, MFA, PIM
- Lab: RBAC & Conditional Access policies

Day 2 – Networking, Compute & Storage Security (8 hrs total)

- Network Security Groups, Azure Firewall, DDoS, VPN, ExpressRoute
- VM encryption, Azure SQL, Key Vault integration
- Labs: Secure VM provisioning, Disk Encryption, SAS policies

Day 3 – Microsoft Defender & Sentinel (7 hrs 48 min)

- Threat detection with Defender for Cloud
- SIEM with Microsoft Sentinel & Kusto Query Language (KQL)
- Labs: Configuring Defender, Investigating Alerts, Sentinel Setup
- Mock Test for AZ-500 exam readiness

Key Features

Feature	Details
Hands-On Labs	Azure Portal, CLI, and Microsoft Learn sandbox
Certification Prep	AZ-500 mock test & exam strategy session
Real-World Scenarios	Identity protection, incident response, threat detection
Certificate	**Microsoft-backed Certificate of Completion post-feedback**

Feedback Highlights

- Trainer Rating: 4.9/5
- Hands-on Labs: 5/5
- Content Relevance: 4.8/5
- Students praised the clarity, engagement, and real-time demos
- Suggestions: More role-specific sessions and regular mock tests



Conclusion

This 3-day workshop empowered students with high-demand Azure security skills and prepared them for Microsoft's AZ-500 certification. With a practical, industry-aligned curriculum and an experienced trainer, it fostered confidence, readiness, and career growth in cloud security.

Workshop Summary: MongoDB's First National-Level Faculty Development Program at JECRC University

- Event Title: MongoDB Educators Enablement Program
- Organized by: JECRC University in collaboration with MongoDB
- Date: 7th - 11th, January 2025
- Venue: JECRC University, Jaipur

Key Details:

1. First of its Kind:

o The program marked MongoDB's first national-level faculty development initiative in India.

2. Participants:

o 36 faculty members from multiple institutions across India participated.

S.No.	Name	University/Institute
1	Abhay Shashakant Dhanmeher	ICT Academy
2	Abhijeet Kumar	JECRC University
3	Adil Yousuf	ICT Academy
4	Aditya Jha	ICT Academy
5	Akanksha Gautam	JB Institute of Technology
6	Anita Mudgal	JECRC University
7	Ashish Bhatt	Uttaranchal University, Dehradun
8	B. Umamaheswari	JECRC College
9	Chandni Manglani	JECRC University
10	Dr Neeraj Prakash Srivastava	JECRC College
11	Dr. Anurag Rana	Shoolini University of Biotechnology & Management Sciences
12	Dr. Hemant Mathur	NIIMS University
13	Dr. Nidhi Srivastava	DPG Institute of Technology & Management, Gurugram
14	Dr. Pankaj Jain	JECRC University
15	Dr. Ruchir Saxena	Poddar Management and Technical Campus
16	Dr. Shikha Khullar	Poornima University

17	Dr. Yogita Gigras	The Northcap University, Gurugram
18	Dr. Pankaj Vaidya	Shoolini University of Biotechnology & Management Sciences
19	Gaurav Chaturvedi	Roorkee Institute of Technology, Roorkee
20	Gaurav Kumar	Uttaranchal University, Dehradun
21	Geetansh Goyal	Apex University
22	Mona Katara	JECRC University
23	Nikita Gupta	JECRC College
24	Pankaj Sharma	JECRC College
25	Prashant Vyas	JECRC College
26	Praveen Shah	Uttaranchal University, Dehradun
27	Priyanka Mitra	JECRC College
28	Rahul Guha	JECRC College
29	Rohan Kukreti	Uttaranchal University, Dehradun
30	Ruchi Kulshrestha	JECRC University
31	Rupayali Swaroop	JECRC University
32	Shagufta Praveen	JB Institute of Technology
33	Shashikant Sharma	Poddar Management and Technical Campus
34	Shreyansh Mishra	JECRC University
35	Toshika Lata	ICFAI University, Jaipur
36	Vikas Arora	Roorkee Institute of Technology, Roorkee

3. Objective:

o To provide hands-on training and knowledge on NoSQL and MongoDB technologies.

o Enhance faculty capabilities in modern database systems, making them industry-ready educators.

4. Program Structure:

o A 5-day structured schedule focused on comprehensive learning taken care of by MongoDB Certified Trainers - Mr. Sourabh Bagrecha and Mr. Darshan Jayraam

5. Certifications:

o Participants who completed the program received certificates from MongoDB University, and they have also

earned a voucher worth 150 for getting Globally Certified in MongoDB.





Workshop Summary: TCS Workshop

JECRC University hosted a one-day FDP in association with Tata Consultancy Services (TCS), which was conducted by Mr. Apoorve Aggarwal, who is the Head for Service Management Practice at Tata Consultancy Services (TCS) and has been serving TCS for more than 32 Years.

Details are as follows:

Title: "AI & Data Science in Action: From Fundamentals to Real-World Impact"

Date: 12th June 2025 (Thursday)

Timings: 10:00 AM to 2:00 PM

Venue: JECRC University

The faculty members of JECRC University, JECRC College, and other institutes like SKIT and Poornima Group also joined the occasion. In total, 20 + faculty members joined the FDP.

The event was coordinated by Dr Manish Jain, Shivangi Dheer, Prachi Kaushik, Manju Vyas, and Abhishek Dixit.

About the speaker/Trainer:

Shri Apoorve Aggarwal is a stalwart in the technology and consulting industry. With an illustrious career spanning over three decades at Tata Consultancy Services, Mr. Aggarwal has made remarkable contributions as a Lead Consultant and Solution Architect in the Service Management Practice of TCS.

Mr. Aggarwal brings nearly 32 years of rich, hands-on experience across multiple domains, including solution

design, service delivery, IT transformation, and process excellence. His credentials are truly impressive—he is a certified ITIL v2 Service Manager and ITIL v3 Service Expert, a Certified Software Quality Analyst (CSQA), and skilled in Project Management Framework.

Throughout his career, Mr. Aggarwal has successfully led initiatives in process assessment, IT transformation, and governance, working with clients across diverse industries, including finance, telecom, logistics, retail, gaming, and custodial services. His ability to bridge technical expertise with strategic vision has made him a trusted leader in his field. He shared his insights on the transformative power of AI and Data Science on the topic "AI & Data Science in Action: From Fundamentals to Real-World Impact."



Workshop Summary: Workshop on Digital Forensics and Cloud Computing

TOPIC- Digital forensics, cyber-attack awareness, cybercrime investigation, cloud computing, and block-chain security

DATE & DAY- 21-22 October 2024 (Monday-Tuesday)

TIME- 9:30-12:30 (SOE) & 1:30-4:30(SCA)

VENUE- VIB-507 Engineering Block, JECRC University

COURSE CO-ORDINATOR- Mr. Chetan Sharma, Mr. Shreyansh Mishra & Ms. Sanjana Purohit





Prominent Alumni

SNo.	Student Name	Gender (M/F)	B.Tech./BE Specialization	Company Name	Annual CTC(INR) offered
1	Tejasvi Yadav	M	CSE	Commvault	34LPA
2	Aditya Tiwari	M	CSE	Google	44 LPA
3	Kanchi Aswar	F	CSE	Autodesk	41LPA
4	Yash Chaturvedi	M	CSE	Lieutenant - Indian Army	
5	Anshul Lokwani	M	CSE	SDE 2 @ Google, Ex- Cisco	
6	Gigyasha Sharma	M	CSE	SDE 2 @ JPMorgan Chase	
7	Rohit Mittal	M	CSE	SDE 2 @ Boeing	

Faculty Development Program (FDP) on "Universal Human Values" organized by JECRC UNIVERSITY after approval from AICTE. This program was conducted in collaboration with the AICTE by JECRC University.

FDP Details:

• Date: 17th-24th June 2025 (all 8 days mandatory)

• Mode: Offline at JECRC University Campus

Program Highlights:

The FDP features a diverse range of modules covering:

The program aims to inspire participants to take responsibility for their actions and create positive change in their lives and communities.

· UHV emphasizes the importance of contributing to the well-being of society through ethical behavior and a commitment to social justice.

· The FDP involved discussions, workshops, and group activities to facilitate learning and engagement.

· These exercises helped individuals reflect on their values, beliefs, and aspirations.

· The program incorporated real-life examples and case studies to illustrate UHV principles.

· Faculty members were paired with mentors to provide guidance and support during their UHV journey.

·The FDP encouraged faculty members to explore their values and beliefs, leading to a deeper understanding of themselves and their place in the world.

·Participants were guided to integrate UHV principles into their daily lives, fostering a more humane and

sustainable way of living

Resource Persons:

1. Prof B.K. Sharma

Prof. Sharma is currently serving as the Principal of RIET, Jaipur. He holds a Ph.D. from the BRA University Agra, with M.Tech from MNIT Jaipur and B.Tech from Nagpur University. With 26 years of academic and administrative experience, he is an accomplished educator and has authored five books for engineering and management students. He has received several national awards and has actively contributed to UHV programs since 2019. His work continues to inspire both students and faculty in value-based education.

2. Dr Piush Sharma

Dr. Piush Sharma is Professor and Principal at Maharishi Arvind College of Pharmacy, Jaipur. With a B.Pharma and M.Pharma background, he earned his Ph.D. from Jaipur National University. He has over 24 years of teaching experience and has been actively engaged in Universal Human Values content development and application since 2020, exploring its real-life implementation within his family and academic setting.

3. Dr Charanjeet Madan

Dr. Madan is currently an Assistant Professor at Guru Jambheshwar University of Science and Technology, Hisar. He holds a Ph.D. from DCRUST, Murthal, and has published over 20 research papers. With 16+ years of academic experience and a published book, he is also serving as the Regional Coordinator (North-West Region) for NCCIP, AICTE. His commitment to values-based education spans over 5 years.

UHV-II Workshop Schedule Plans Session Wise

Time / Day	9AM-11AM	11:00 AM - 11:15 AM	11:15 AM-1:00 PM	1:00 PM - 2:00 PM	2:00 PM-3:30 PM	3:30 PM -3:45 PM	3:45 PM-5:00 PM	5:00 PM - 6:00 PM
Day 1	Introduction and welcome and Sharing by few teachers	Tea break	Holistic Development & Role of Education in Holistic Development- Right Understanding, Relationship and Physical Facilities	Lunch break	Understanding the need of Value Education & Continuous Happiness and Prosperity-the Basic Human Aspiration	Tea break	Happiness & Prosperity-Current Scenario and Self Exploration as the Process for Value Education	
Day 2	Sum up of DAY 1 + Question Answer	Tea break	Harmony at Individual Level- Understanding Human Being as the Co-existence of Self ('I') & Body	Lunch break	Discriminating between the needs of Self ('I') and the Body	Tea break	The Body as an Instrument of 'I'	Group Discussion in small groups
Day 3	Sum up of DAY 2+ Question Answer	Tea break	Understanding Harmony in Self ('I')	Lunch break	Documentary Screening & Discussion- Story of Stuff	Tea break	Harmony of Self ('I') with the Body AND Program to Ensure Sanyam & Swasthya	Activity- List of Desires
Day 4	Sum up of DAY 3+ Question Answer+Harmony in Family	Tea break	Trust'- The Foundation Value in Relationship	Lunch break	Documentary Screening & Discussion- 'Right Here Right Now'	Tea break	Respect'-as the Right Evaluation	Group Discussion in small groups
Day 5	Sum up of DAY 4+ Question Answer	Tea break	Understanding Justice & other Feelings in the Relationship	Lunch break	Understanding Harmony in Society	Tea break	Vision for Universal Human Order	Group Discussion in small groups
Day 6	Sum up of DAY 5+ Question Answer	Tea break	Process for Education Sanskar	Lunch break	Documentary Screening & Discussion- 'Hiware Bazar'	Tea break	Understanding Harmony in Nature	Group Discussion in small groups
Day 7	Sum up of DAY 6+ Question Answer	Tea break	Interconnectedness, Self-regulation and Mutual Fulfillment among the Four Orders of Nature	Lunch break	Documentary Screening & Discussion-'An Inconvenient Truth'	Tea break	Realizing Existence as Co-existence at All Levels	Sharing by Teachers
Day 8	Sum up of the workshop & Sharing	Tea break	Sharing of Teachers	Lunch break	Sharing of Teachers followed by Valedictory ceremony	Tea break	Sharing of Teachers	Sharing of Teachers followed by Valedictory ceremony

JECRC UNIVERSITY
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JECRC Medical College and Hospital

School of Engineering

Organizing

Faculty Development Program

on

Universal Human Values - II



Prof. (Dr.) B K Sharma
Resource Person



Dr. Piush Sharma
Resource Person



Dr. Charanjeet Madan
Observer

From 17th June – 24th June 2025

Program coordinators : Prof. Dr. Kamlesh Lakhwani, Mr. Shreyansh Mishra I Ms. Shalini Sharma









School of Engineering & Technology
Department of Mechanical Engineering

Introduction

The **Department of Mechanical Engineering** at JECRC University is dedicated to providing a transformative and industry-relevant academic experience. Our programs are thoughtfully designed to equip students with core technical competencies and align them with evolving industry trends. At the undergraduate level, the department offers a comprehensive four-year **B.Tech. program in Mechanical Engineering**, which builds a solid foundation in essential areas such as mechanics, thermodynamics, manufacturing processes, design, and materials science. For postgraduate education, we offer specialized **M.Tech. programs in Production Engineering, CAD/CAM Engineering, and Design Engineering**, enabling students to pursue in-depth knowledge in their chosen areas. While a dedicated M.Tech. in Thermal Engineering is not currently offered, the curriculum includes a variety of **electives and subjects approved by the Board of Studies (BoS)** that cover key thermal and energy-related topics, ensuring that students receive broad exposure across major domains such as thermal science, production systems, and mechanical design.

The department goes beyond conventional classroom learning by placing a strong emphasis on **experiential and practical education**. A unique aspect of our approach is the strategic academic collaboration with **Larsen & Toubro EduTech Ltd (L&T EduTech)**, a globally renowned engineering and infrastructure powerhouse. Through this partnership, the department offers **joint degree programs** that seamlessly integrate academic instruction with real-world industrial practices. This collaboration provides students access to industry-relevant training modules, certifications, live projects, and internships, significantly enhancing their employability and practical understanding of engineering systems. The department also actively promotes a culture of **innovation and research** through its **Ph.D. program**, which encourages scholars to explore advanced topics such as sustainable manufacturing, robotics, automation, advanced materials, and design optimization.

Through its comprehensive academic offerings, industry partnerships, and research-driven environment, the Department of Mechanical Engineering continues to shape competent, forward-thinking professionals who are equipped to contribute meaningfully to the global engineering landscape.

DEPARTMENTAL PROFILE

Total Number of Students

S. No.	Programme Name	Year 1	Year 2	Year 3	Year 4	Total
1	B.Tech- (Mechanical Engineering)	21	11	17	13	62
2	M.Tech- (Design Engineering)	5	Nil	NA	NA	5
3	Ph.D.	1	0	1	5	7
	Total	27	11	18	18	74

Faculty & Staff:			
Positions	**Sanctioned**	**Working**	**On Leave**
Teaching			
Professors	3	2	0
Associate Prof.	3	2	0
Assistant Prof.-I	2	2	0
Assistant Prof.-II	2	2	0
Non-teaching			
Lab Tech	5	5	0

LIST OF FACULTY MEMBERS



Dr. Kanishk Sharma
Designation: HoD and Associate Professor
Department: Mechanical Engineering
Qualification: Ph.D. (Mechanical Engineering), M.Tech. (Machine Design),B.E. (Mechanical Engineering)
Email: kanishk.sharma@jecrcu.edu.in
Research Area: Computational Mechanics, Finite Element Methods, Mechanics of Solids and Composites, Functionally Graded Materials, Failure Analysis of Materials and Structures
Publication: Research Paper: 17,
Seminar/Conference: 9,
FDP/MOOC: 8,
Book chapters:2



Prof. (Dr.) Victor Gambhir
Designation: Professor & President
Department: Mechanical Engineering
Research Area: Quality Assurance and Quality Control, Total Quality and Management
Email: President@jecrcu.edu.in
Publications: Research Articles in Journals- 06
Conference Publications: 03
Books: 05
h-index: Google Scholar: 03, SCOPUS: 02
i10 index: Google Scholar: 01, SCOPUS: 01
Citations: Google Scholar: 41, SCOPUS: 21
Patents Awarded: National: 02, International: 01



Prof. (Dr.) Pankaj Sharma
Designation: Professor
Department: Mechanical Engineering
Qualification: B. Tech, M. Tech. (MNIT), Ph.D. (MNIT)
Email: hod.mechanical@jecrcu.edu.in
Research Area: Advance Manufacturing Process, Industrial Engineering, Quality Control
Publications: 30
Professional Membership: Fellow Member of Indian Society of Mechanical Engineers (FISME)

Prof. (Dr.) Ajay
Designation: Professor
Department: Mechanical Engineering
Qualification: B. Tech, M. Tech., Ph.D.
Email: ajay@jecrcu.edu.in
Research Area: Additive manufacturing, Artificial intelligence, Smart manufacturing, Industry 4.0, Incremental Sheet Forming, Optimization
Research papers (SCI/ SCOPUS): 70+
Patents published/ granted: 20+
Consultancy Projects: Completed: 01 (2.2 Lakhs INR)
Book published (Scopus): 15+
Book Chapters published: 22+
Expert talks: 04
Session chairs: 06
Best Paper Awards: 05
International Conference Presentations: 40+
M.Tech Supervised: 04 (Completed)
Ph.D Supervision: 02 (Ongoing)



Mr. Ladley Mohan Verma
Designation: Associate Professor
Department: Mechanical Engineering
Qualification: B.E. (Mechanical Engg.) from Thapar University, Patiala, M.Tech. (Hydro-Power Plants) from M.A.N.I.T. Bhopal, Ph. D (Pursuing) at M.N.I.T. Jaipur.
Email: ladley.mohan@jecrcu.edu.in
Research Area: Hydro-Power Plants and Hydraulic Machines, Industrial Engg, Production and Manufacturing Technology Publication: Seminar/ Conference:04, Book chapters: 02



Mr. Anubhav Kumar
Designation: Assistant Professor-I
Department: Mechanical Engineering
Qualification: Ph.D, MNIT Jaipur, M.Tech (Machine Design)
Email: anubhav.kumar@jecrcu.edu.in
Research Area: Finite Element Analysis, Solid Mechanics, Vibration Behaviour of FGM and Piezoelectric Materials



Mr. Jahangir Khan
Designation: Assistant Professor-II
Department: Mechanical Engineering
Qualification: M.Tech. (Industrial Tribology & Maintenance Engineering)
B. Tech (Mechanical Engineering)
Email: jahangir.khan@jecrcu.edu.in
Research Area: Composite Friction Materials



Mr. Jitender Kumar
Designation: Assistant Professor-II
Department: Mechanical Engineering
Qualification: M.Tech (Manufacturing & Automation),
B. Tech (Mechanical Engineering)
Email: jitender.kumar@jecrcu.edu.in
Research Area: Manufacturing Process



Dr. Chandramani Goswami
Designation: Assistant Professor-I
Department: Mechanical Engineering
Qualification: PhD, M.Tech (Production Engineering), B.Tech.
Email: chandramani.goswami@jecrcu.edu.in
Research Area: Publication: 21



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publication in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publication in Conference (Full Paper only)
Dr. Kanishk Sharma	Associate Professor	01-09-2022	31-08-2018	Ph.D	NA	10		9
Prof. (Dr.) Victor Gambhir	Professor & President	06-02-2014	21-01-2021	Ph.D	NA	6	3	3
Prof. (Dr.) Pankaj Sharma	Professor	16-08-2018	16-08-2018	Ph.D	NA	20	1	13
Prof. (Dr.) Ajay	Professor	28-03-2022	28-03-2022	Ph.D	NA	126+	0	40+
Mr. Ladley Mohan Verma	Associate Professor	01-04-2014	01-04-2014		NA	0	0	0
Dr. Anubhav Kumar	AP-I	01-08-2015	01-08-2015	Ph.D	NA	5	1	1
Mr. Jahangir Khan	AP-II	01/09/2016	01/09/2016		NA	1	0	0

Mr. Jitender Kumar	AP-II	12.01.2018	12-01-2018		NA	1	0	0
Dr. Chandramani Goswami	AP-I	24-08-2022	24-08-2022	Ph.D	NA	22	0	0

PH.DS AWARDED/ ONGOING

Name of the scholar	**Guide**	**Date of Registration**	**Date of Award**	**Topic**
Sandeep Kumar Chhilar	Dr. Pankaj Sharma Co-guide: Dr. Ranbir Singh, BK Munjal University	15.01.2020	Ongoing	Development of Leakage Monitoring and Emergency Evacuation Plan for H2SO4 Storage in Industry 4.0 Environment
Manoj Kumar Mehara	Dr. Ajay	15.06.2019	Ongoing	Performance evaluation and optimization of 3D printed thermoplastic composite
Neeraj Kumar Nagayach	Dr. Kanishk Sharma	13.01.2020	Ongoing	Experimental Investigation for Heat transfer Enhancement using cross-shaped ribs with symmetrical gap arrangement in rectangular duct of Solar Air Heater
Yogesh Dubey	Dr. Pankaj Sharma	15.03.2020	Ongoing	Analysis of Mechanical Properties of S1 Tool steel and EN 8 by using various welding processes using DOE optimization technique
Gaurav Tiwari	Dr. Pankaj Sharma	15.03.2020	Ongoing	An Investigation of effects of process parameters on machining of steel using WEDM Process

Sanjeev Kumar Sami	Dr. Ajay	30.09.2020	Ongoing	A Study on Components of Industry 4.0 In Manufacturing MSMEs of Automobile Sector Of India.
Jitender Kumar	Dr. Ajay	07-04-2025	Ongoing	Machine learning assisted performance optimization of fused filament fabrication 3D printing

PUBLICATIONS (01 July 2024 to 30 June 2025)

- Jashanpreet Singh, Abdul Wahab Hashmi, Ajay Kumar, Namrata Dogra, Ram Vilas Meena, Jahangir Khan, Importance and alternatives of Ni-based super alloys in aerospace applications: A review, AIP Conf. Proc. 3217, 040012 (2024) https://doi.org/10.1063/5.0234955
- Dubey, Y., Sharma, P., Singh, M. P., Rao, G. V. R. S., Mohammad, Q., & Lakhanpal, S. (2024). Green machining: Environmental and economic impacts of cutting fluids. E3S Web of Conferences, 505, 01030. https://doi.org/10.1051/e3sconf/202450501030
- Singh, M. P., Sharma, P., Dubey, Y., Rao, G. V. R. S., Mohammad, Q., & Lakhanpal, S. (2024). Energy-efficient manufacturing: Opportunities and challenges. E3S Web of Conferences, 505, 01032. https://doi.org/10.1051/e3sconf/202450501030
- Goswami, C., Sharda, S., Sharma, K., Kumar, J., & Anooja, A. (2024). The function of industrial design in the development of e-commerce products: A study of innovation and market responsiveness in India. Educational Administration: Theory and Practice, 30(1), 6733–6742. https://doi.org/10.53555/kuey.v30i1.10002
- Sharma, S., Sharda, S., Mathur, A., Kumar, A., & Goswami, C. (2024, November 8). Emerging trends in consumer durables: Innovation, sustainability, and digital transformation (Paper ID: E-571). Educational Administration: Theory and Practice. https://kuey.net/

Published Chapters

S. No.	Name of Faculty Member	Title of Book Chapter	Page number	Title of Book/ Proceedings	ISBN of Book	Publisher	DOI (if any)
	Y. Dubey, P. Sharma, M.P. Singh	Effect of ECM, Hard Turning and Deep Cryogenic on Properties of Various Tool Steels Utilizing Welding Processes: A Study	Not specified	Handbook of Intelligent and Sustainable Manufacturing	9781003405870	CRC Press (Taylor & Francis)	
	Choudhry R, Sharma P, Tiwari G	Optimization of Process Paramtetes of counterbore holemade on workpiece of Al-6061 using DOE and MCDM Techniques	Not specified	Handbook of Intelligent and Sustainable Manufacturing Tools, Principles and Strategies	9781003405870	CRC Press (Taylor & Francis)	

	Sandeep Chhillar, Ranbir Singh, Pankaj Sharma	A study on Adoption of Information and Communication Tools in Emergency Disaster Management	Not specified	Handbook of Intelligent and Sustainable Manufacturing	9781003405870	CRC Press (Taylor & Francis)	

Conference /Seminar/Workshops/FDP Attended

- Dr. Kanishk Sharma attended Short Term Course on "NEP Orientation and Sensitization Programme" from May 14-22, 2024 organized by UGC-Malaviya Mission Teacher Training Centre (MMTTC), Guru Nanak Dev University, Amritsar.
- Mr. Jahangir Khan attended Short Term Course on "NEP Orientation and Sensitization Programme" from May 14-22, 2024 organized by UGC-Malaviya Mission Teacher Training Centre (MMTTC), Guru Nanak Dev University, Amritsar.
- Mr. Jitender Kumar attended Short Term Course on "NEP Orientation and Sensitization Programme" from May 14-22, 2024 organized by UGC-Malaviya Mission Teacher Training Centre (MMTTC), Guru Nanak Dev University, Amritsar.

Departmental Event Reports

The Department of Mechanical Engineering at JECRC University continues to uphold its commitment to academic excellence through a holistic educational model that integrates theoretical knowledge with practical exposure. Recognizing the importance of industry-aligned learning, the department organizes a range of co-curricular activities designed to enhance student engagement and bridge the gap between classroom instruction and real-world engineering practices.

During the academic year 2024–25, the department conducted a series of expert lectures, workshops, and industrial visits. These initiatives brought students into direct contact with leading professionals and emerging technologies in the field of mechanical engineering. Distinguished speakers from industry and academia were invited to share their expertise, offering students valuable insights into current innovations, industry expectations, and technological trends.

Such engagements not only enrich the learning experience but also empower students with practical perspectives, thereby equipping them to meet the dynamic demands of the engineering profession.

Below is a summary of the expert lectures and workshops organized by the Department of Mechanical Engineering during the 2024–25 academic session:

1. Event Title: One-Day Workshop on Advanced Manufacturing Processes

Date: 29th November 2024

Venue: Central Institute of Petrochemicals Engineering and Technology (CIPET), Jaipur

Duration: One Day

Time: 10:00 AM to 4:00 PM

Speaker(s): Industry Experts from CIPET Jaipur

Overview:

A one-day workshop on Advanced Manufacturing Processes was successfully organized on 29th November 2024 at CIPET Jaipur for the B.Tech Mechanical Engineering students. The workshop aimed to bridge the gap between academic learning and industrial practices by providing practical exposure to modern manufacturing techniques.

Highlights:

- Exposure to ISO-certified testing labs and advanced manufacturing setups at CIPET.
- Hands-on experience with advanced machines such as Wire Cut EDM and CNC Machines, helping students gain insight into precision engineering practices.
- Job preparation sessions and operational training on CNC technologies.
- Detailed demonstration and explanation of polymer technologies like injection molding and extrusion.
- Career guidance by industry experts, covering real-world industrial challenges and opportunities in the manufacturing and petrochemical sectors.
- Emphasis on eco-friendly and sustainable manufacturing practices, motivating students to innovate responsibly.

Benefits to Students:

- Gained practical exposure to state-of-the-art manufacturing processes.
- Learned job-oriented skills for industry readiness.
- Understood application-based learning beyond theoretical classroom knowledge.
- Boosted confidence and inspiration to pursue careers in modern manufacturing and polymer technologies.

Conclusion:

The workshop was a highly enriching and impactful event for the students, equipping them with both technical know-how and career-oriented insights. It successfully connected academic learning with real-world applications, fulfilling its objective of empowering future engineers with practical experience.





2. Event Title: Industrial Tour to L&T Technology Services, Bahadurgarh

Date: 8th November 2024
Venue: L&T Technology Services, Bahadurgarh
Convener: Dr. Pankaj Sharma, Professor, Department of Mechanical Engineering

Introduction:

As part of the department's continuous commitment to providing experiential learning and industrial exposure to engineering students, an Industrial Tour to L&T Technology Services, Bahadurgarh was successfully organized on 8th November 2024 for B.Tech. Mechanical Engineering students. The visit was planned and coordinated under the guidance of Dr. Pankaj Sharma, Professor (ME), JECRC University, Jaipur.

Objectives of the Industrial Tour:

-
- To bridge the gap between theoretical classroom learning and real-world industrial applications.
- To expose students to live maintenance, repair, and overhaul (MRO) operations in heavy engineering.

- To enable students to interact directly with professionals and understand industrial work culture and challenges.

About L&T Bahadurgarh – Core Activities:

L&T Technology Services at Bahadurgarh functions as a premier service center for construction and mining machinery, offering MRO services for a wide range of heavy-duty equipment. The facility plays a critical role in supporting operational reliability for L&T's customers through services including:

- Full machine overhaul
- Repair and reconditioning of mechanical assemblies
- Hydraulic and transmission testing
- Customer training and technical support
- Implementation of ISO-certified procedures

Key Activities Observed by Students:

Complete Overhaul Operations

Students witnessed end-to-end overhaul processes, from disassembly and diagnostics to reassembly of machinery, providing insight into the lifecycle extension of heavy equipment.

Repair and Overhaul of Assemblies

Exposure to fault analysis and corrective maintenance of engines, transmissions, and hydraulic systems demonstrated the importance of precision engineering.

Reconditioning Techniques

Demonstrations of structural restoration using grinding, welding, and surface treatments emphasized sustainable practices in industrial maintenance.

Testing and Quality Assurance

Students observed performance validation using Dynamometers, Hydraulic Test Benches, and Transmission Test Benches, highlighting the role of test rigs and QA tools in ensuring machine efficiency and safety.

Preventive Maintenance and Support

L&T professionals illustrated how proactive service strategies minimize equipment downtime, ensuring operational reliability in field applications.

Customer Training Programs

Insight was provided into how L&T educates machine operators and technicians through formal training programs aimed at skill development, machine safety, and operational excellence.

Academic Relevance and Outcomes:

This industrial tour offered direct application of concepts from the curriculum, especially in subjects such as:

- Maintenance Engineering
- Machine Design
- Hydraulics and Pneumatics
- Industrial Management

Students gained enhanced awareness of industry expectations, hands-on exposure to industrial tools, and valuable insights into career opportunities in the heavy machinery and MRO sectors.

Acknowledgments:

The Department of Mechanical Engineering gratefully acknowledges the support of the following individuals and institutions for the successful execution of this initiative:

- Shri Aashish Mishra, Sr. Engineer, L&T
- Mr. Apoorva, Engineer, L&T
- Dr. Manish Jain, Director (Industrial Outreach), JECRC University
- Dr. Kanishk Sharma, Head, Department of Mechanical Engineering, JECRC University

The industrial visit to L&T Technology Services, Bahadurgarh was a valuable academic endeavor that significantly enhanced students' understanding of advanced industrial systems and maintenance engineering. It fostered career-oriented thinking and highlighted the importance of practical exposure in shaping future engineers. The department remains dedicated to organizing such industry-academia collaborations to further enrich student learning and professional growth.



3. Event Title: Participation in India Design Week (IDW) 2025 – A Celebration of Innovation and Creative Engineering
Date: April 29–30, 2025
Venue: Lovely Professional University (LPU), Punjab
Duration: 24 Hours (Hackathon)
Organized by: ICT Academy
Powered by: Autodesk
Convener & Coordinator (JECRC University): Mr. Jahangir Khan (Faculty Mentor)
Participants:

- Param Budania
- Ayush Goyal
- Lakshya Vijayvargiya
- Manish Jangid
- Keertiyan Jangid

Introduction:
A team of B.Tech. Mechanical Engineering students from JECRC University, Jaipur, enthusiastically participated in India Design Week (IDW) 2025, held on the campus of Lovely Professional University (LPU), Punjab. The 24-hour intensive Design Hackathon was powered by Autodesk and organized by the ICT Academy, bringing together creative minds and passionate innovators from across the nation.
This national-level event provided an exciting platform for students to demonstrate design thinking, problem-solving abilities, and collaborative innovation in a fast-paced, real-world engineering scenario.

Objectives of Participation:

- To immerse students in a high-pressure, innovation-driven hackathon that simulates industry challenges.
- To promote teamwork, creative design, and critical thinking under constrained timelines.
- To provide national-level exposure through interaction with diverse peers, mentors, and industry professionals.

- To align student learning with the expectations of design-centric, sustainable innovation.

Event Overview:
Held over April 29–30, 2025, this 24-hour non-stop Design Hackathon tested both creative and technical capabilities of participating students. From conceptualizing design challenges to developing innovative solutions, the team explored the entire design process lifecycle—from ideation to execution.
The event atmosphere at LPU was electrifying—charged with creativity, enthusiasm, and friendly competition. Students engaged with mentors, interacted with other teams, and received guidance on modern tools powered by Autodesk software solutions, a global leader in design technology.

Highlights and Activities:

Design Hackathon Challenge:
Our team ideated and developed a creative design solution in response to a real-world problem statement, enhancing their experience in user-centric design and rapid prototyping.
Team Collaboration and Role Division:
Each member contributed through designated roles such as ideation, modeling, design documentation, and presentation strategy.
Tool and Technology Exposure:
The students used Autodesk tools and were mentored on professional design software to bring their concepts to life in real time.
Interaction with Experts:
Industry mentors and experts from Autodesk and ICT Academy guided students on innovation, sustainable design principles, and effective teamwork.

Learning Outcomes and Impact:
- Strengthened understanding of design thinking methodologies.
- Learned real-world collaborative problem solving and time-bound execution.
- Improved exposure to cutting-edge design software and presentation techniques.
- Enhanced communication, creativity, and decision-making under pressure.
- Built confidence to compete and innovate at national-level events.

Acknowledgments:

- The Department of Mechanical Engineering extends sincere thanks to:
- ICT Academy and Autodesk for organizing this innovative platform.
- Lovely Professional University for providing the vibrant venue and logistics support.
- Mr. Jahangir Khan, Faculty Mentor, for guiding and accompanying the team.
- Dr. Kanishk Sharma, Head of Department (ME), for his continuous support and encouragement.
- JECRC University for enabling and supporting student participation at national platforms.

The participation in India Design Week (IDW) 2025 proved to be a transformative journey for our Mechanical Engineering students. The event offered a perfect blend of design, technology, and innovation that empowered students to dream big, think critically, and collaborate effectively. It demonstrated the power of youthful creativity in solving real-world problems and encouraged a mindset of continuous innovation.
The Department remains committed to promoting such experiential learning platforms that connect classroom learning with national innovation ecosystems.





PLACEMENT ACTIVITIES 2024-25

Various reputed companies visited our JECRC University for placement drives and Nos of students out of eligible final year students were selected for placement in those companies. List is as follows:

Sl. No.	Enrolment No.	Name of Student	Company 1	Package INR Per Year	Company 2	Package INR Per Year	Company 3	Package INR Per Year
1	21bmen018	Yuvraj Singh	BABA Automobile	3-5 LPA				
2	21BMEN014	Anuj Gupta	NTF	4 LPA				
3	22BMEM018	Vishal Saraswat	BABA Automobile	3-5 LPA				
4	21bmen008	Dushyant Singh	NTF	4 LPA				
5	21bmen015	Shivraj Gurjar	NTF	4 LPA				
6	21BMEN020	Raj Sharma	D-CALORIE	5 LPA				

INDUSTRIAL INTERNSHIP PROGRAM 2024-25

As per our curriculum at JECRC University, all the Students of final year Mechanical Engineering (8th semester) has to go for Industrial Internship Training program for a full semester. Industrial internships Training is the best way to bridge the gap between going to college and landing great job. Internships can help students to develop his/her Industrial Engineering experience by learning the ropes from more experienced professionals. Accordingly, all the students got selected for Internship in Reputed Organizations. After completion of Industrial Internship training, the students have to go through evaluation process of their learning's from the industries. Along with their Faculty Internship guide, Experts from different Industries are invited for evaluation process. List of all the students undergone industrial training along with the name and address of Organization is as mentioned below.

S.No	Registration No.	Students Name	Company Name	Company Address	Paid/Un-paid	Stipend if paid
1	21BMEN001	TUSHAR TIWARI	Wayspire ED Tech PVT. Ltd	Wayspire ED Tech PVT. Ltd Ground floor, landmark Tower Plot no2, South City I, sector 41, Gurugram, Haryana -122001	Unpaid	
2	21BMEN002	ADITYA	Tata Motors (cross-	Near metro,VKI Area, Sikar Road, Jaipur 302013	Unpaid	
3	21BMEN004	AKSHAT PRATAPSINGH RAJAWAT	Ultra Denim Private LTD	Utra Denim Pvt. Ltd Regd office Ahmedabad, plant, plot no C-9, Gujrat Eco Textile Park, NH8,Plasana,Surat -394315	Unpaid	
4	21BMEN008	DUSHYANT SINGH DEVRA	NFT (India) Pvt. Ltd	49, Sector-3, IMT, Manesar, Gurgaon -122050	Paid	20000
5	21BMEN012	NIHAR BHARATKUMAR PATEL	Ultra Denim Private LTD	Utra Denim Pvt. Ltd Regd office Ahmedabad, plant, plot no C-9, Gujrat Eco Textile Park, NH8, Plasana, Surat -394315	Unpaid	
6	21BMEN013	VEDANT MAHESH PATEL	Ultra Denim Private LTD	Utra Denim Pvt. Ltd Regd office Ahmedabad, plant, plot no C-9, Gujrat Eco Textile Park, NH8, Plasana , Surat -394315	Unpaid	
7	21BMEN014	ANUJ GUPTA	Tufropes Pvt.Ltd	Survey No. 488, near Decent Hotel, Village -Asoj, Vadodara-391510	Unpaid	
8	21BMEN015	SHIVRAJ GURJAR	Shree Cement Ltd, Ras	Pali, Rajasthan	Unpaid	
9	21BMEN016	MOHAMMED JISHAN	Wayspire ED Tech PVT.Ltd	Wayspire ED Tech PVT. Ltd Ground floor, landmark Tower Plot no2, South City I, sector 41, Gurugram, Haryana -122001	Unpaid	
10	21BMEN018	YUVRAJ SINGH	Ashok Leyland Ltd.	SPL 298, Matsya Industrial Area, Alwar	Unpaid	
11	21BMEN019	NEEL JAIN	IIT BOMBAY	IIT BOMBAY, Powai, Mumbai	Paid	15000
12	21BMEN020	RAJ SHARMA	Decalorie energy consultants lip	De calorie Energy consultant LLP, 410, 4th floor, Okay Plus Square, Jaipur	Paid	10000
13	22BMEM018	VISHAL SARASWAT	Tata Motors (Pawan Fitness centre)	NH 79, LAXMIPURA, OPP. RTO OFFICE, BHILWARA	Unpaid	

SCHOOL OF ENGINEERING

ELECTRONICS AND COMMUNICATION ENGINEERING

Programs offered and Students' details (2024-25):

Program Name	Year 1	Year 2	Year 3	Year 4	Total
B. Tech-Electronics and Communication Engineering	45	27	10	29	111
M. Tech-Communication Systems	0	1			1
M.Tech-VLSI and Embedded Systems	0	0			0
PhD	2	1	2	5	10

Faculty and Staff:

Positions	Sanctioned	Working	On leave
Teaching:-			
Professors		3	
Associate Professors		1	
Assistant Professors		6	
Total		10	
Non-Teaching (Lab Tech)			
		5	



Prof.. (Dr.) Dinesh Sethi

Designation: Professor & HOD

Qualification: Ph.D (ECE), M.Tech (DC), B.E. (ECE)

Email: hod.ece@jecrcu.edu.in , dinesh.sethi@jecrcu.edu.in

Research Area: Microstrip UWB Antennas

Publication: International Journals: 33, Conferences: 10, Books: 6

Patents:-05



Prof.. (Dr.) K.M. Singh

Designation: Professor and COE

Qualification: Ph.D. in Nanotechnology from Jadavpur University, Kolkata, 2011. B. Tech. in Electronics Engg. from HBTI, Kanpur in 1999.

Email: km.singh@jecrcu.edu.in

Research Area: Nanotechnology, image and video processing, signal processing, solar cell, and embedded system

Publication: Conferences: 16, Published Journals: 10

(Retd.) Major General Tapan Kumar Das



Designation: Professor

Qualification: B.Tech (Telecommunication & IT), ME (Communication Engineering), PG Diploma in International Business.

Email: tapan.das@jecrcu.edu.in

Research Area: Mobile Adhoc communications, SDR, Electronic warfare.

Ms. Abhilasha



Designation: Assistant Professor-II

Qualification: M.Tech (VLSI Design), B.Tech (Electronics and Communication).

Email: abhilasha.choudhary@jecrcu.edu.in

Research Area: Low Power VLSI, Sub-threshold region, Digital VLSI.

Publication: International Journals- 5 International Conferences- 2 Published book- 1 (by LAP, Germany)

Dr. Rahul Jain



Designation: Assistant Professor I

Qualification: B.Tech(ECE), M.Tech (ECE), Ph.D

Email: rahul.jain@jecrcu.edu.in

Research Area: Nano materials, Embedded Systems, Wireless communication.

Publication :-7

Mr. Pratik M



Designation: Assistant Professor II
Qualification: M.Tech (VLSI Design and Testing), B.E (ECE).
Email: pratik.m@jecrcu.edu.in
Research Area: Low power VLSI, Standard Cell Library Design

Ms. Ramandeep Gill



Designation: Assistant Professor II

Qualification: M.Tech(wireless communication), B.Tech(ECE)

Email: Ramandeep.gill@jecrcu.edu.in

Publication: International Journal: 2

Ms. Divya Mathur

Designation: Assistant Professor I

Qualification: B.Tech(EE), M.Tech (Power System)

Email: divya.mathur@jecrcu.edu.in

Research Area: Power System

Publications: 2



Dr. Vaibhav Jain

Designation: Associate Professor

Qualification: B.Tech (EE), M.Tech, PhD

Email: vaibhav.jain@jecrcu.edu.in

Research Area: Demand Response,Smart Grid

Publication: 16 Research papers in Referred Journals



Ms. Sarita

Designation: Assistant Professor-II

Qualification: B.Tech (EE), M.Tech (EEE)

Email: sarita@jecrcu.edu.in

Research Area: Artificial intelligence, electric vehicle, optimization

Publication: 05 Scopus-indexed

Books: 03

Patent: 06



Ph.Ds Awarded/ Ongoing:

S.No.	Name	Name of Guide	Date of Admission	Date of DRC	Topic
1	Gaurav Choudhary	Dr. Dinesh Sethi	17.03.2021	04.12.2021	Advancement and Implementation of an Image Fusion Scheme under Multi-Scale Decomposition through Simulation
2	Rupayali Swaroop	Dr. Dinesh Sethi	15/06/2019	21.08.2020	Implementation of Spectrum sensing techniques in advanced waveforms in 5G communication systems
3	Devesh Gupta	Dr. Dinesh Sethi	15/06/2019	01.07.2020	A Novel Implementation and feature extraction of LULC pattern using Geographic information system and Remote sensing datasets through Artificial Intelligence
4	Khushbu Meena	Dr. Rahul Jain	15/06/2019	20/07/2020	Design and Simulation of Ultra-wide Band Transceiver for Medical and Military Applications
5	Manju Mathur	Dr. Rahul Jain	15/06/2019	20/07/2020	An Implementation of Deep Learning Techniques for Fruit Spoilage Detection and Grading Using Digital Image Processing
6	Ira Joshi	Dr. Nishant Gaur	15/06/2019	20/07/2020	Design of Wearable Microstrip Antenna for Medical Applications
7	Gaurav Kumar	Dr. Abhilasha	15/06/2019		A Novel Deep Learning System for Effective Gender Recognition using Voice Data
8	Urooj Sultana	Dr. Dinesh Sethi	15/06/2019	01.07.2020	Optimizing Energy Efficiency of Wireless Sensor Network Through Machine Learning Algorithms
9	Pooja Jha	Dr. Vaibhav Jain	15/06/2019	02.02.2024	An Improved Optimization Assisted Deep Neural Network For MPPT Of Photovoltaic Panels
10	Uttam Kumar Gupta	Dr. Dinesh Sethi	2020	13.12.2021	An Adaptive Neural Fuzzy Interface System Based Controller Design for Harmonics Minimization in IOT Devices
11	Ritambhara	Dr. Abhilasha	2018	23/11/2019	Novel CCCII/CDTA-Based Topologies Using MOSFETs, CNTFETs, and FinFETs
12	Pathare Akshay Ashok	Dr. Dinesh Sethi	2020	21.08.2021	Design of a Cost Effective Net Metering Unit for measuring Residential Usage using Internet of Things
13	Gaurav Kumar Sharma	Dr. Dinesh Sethi	15/06/2019		Internet of Things (IoT)-Based Advanced Metering Infrastructure with Modbus for Smart Grid

14	Vijay Kumar	Dr. Vaibhav Jain	2021	18.03.21	An Advanced Ultracapacitor SOC Concept to Increase Battery Life Span of Electric Vehicles
15	Sonali Chadha	Dr. Vaibhav Jain	2021	11.04.2022	Development of Cluster-Based Approach for Electrical Vehicles & Smart Charging Impacts on Distribution Sector

Publications (01 Jan 2023 to 31 Dec 2023)

1. Conference /Seminar/Workshops Attended/Journal paper published

S No	Name of Faculty Member	Name of the Research Paper	Year of Publication	Name of the Journal	LINK
1	Gaurav Choudhary & Dinesh Sethi	Hilbert Vibration Decomposition and Multiple Filtering with Pre-Enhancement-Based Image Fusion Technique	2025	National Academy of Science Letters	Hilbert Vibration Decomposition and Multiple Filtering with Pre-Enhancement-Based Image Fusion Technique | National Academy Science Letters
2	Gaurav Choudhary & Dinesh Sethi	Hilbert Vibration Decomposition and Multiple Filtering with Pre-Enhancement-Based Image Fusion Technique	2025	National Academy Science Letters	Hilbert Vibration Decomposition and Multiple Filtering with Pre-Enhancement-Based Image Fusion Technique | National Academy Science Letters
3	Dr. Dinesh Sethi	Adaptive TS-ANFIS neuro-fuzzy controller based single phase shunt active power filter to mitigate sensitive power quality issues in IoT devices	2024	e-Prime - Advances in Electrical Engineering, Electronics and Energy	https://www.sciencedirect.com/science/article/pii/S2772671124001244
4	Dr. Dinesh Sethi	HVDFusion: an effective fusion framework based on Hilbert vibration decomposition for multi-focal and multi-sensor images	2024	Signal, Image and Video Processing	https://link.springer.com/article/10.1007/s11760-024-03294-y
5	Dr. Dinesh Sethi	A Review on Energy Efficient Cooperative Spectrum Sensing Techniques and Clustering Schemes in CRN	2024	Tuijin Jishu/ Journal of Propulsion Technology	https://www.propulsiontechjournal.com/index.php/journal/article/view/6954

6	Dr. Dinesh Sethi	Development of IoT-enabled solutions for renewable energy generation and net-metering control for efficient smart home	2024	Discover Internet Things	https://link.springer.com/article/10.1007/s43926-024-00065-6
7	Dr. Dinesh Sethi	Use of IoT in Net Metering Units for Modern Renewable Energy Systems: A Review	2024	Library Progress International	https://bpasjournals.com/library-science/index.php/journal/article/view/1688/2068
8	Vijay Kumar & Vaibhav Jain	In-depth analysis of the power management strategies in electric vehicles	2024	Energy Storage	https://onlinelibrary.wiley.com/doi/10.1002/est2.611
9	Vijay Kumar & Vaibhav Jain	A Deep Learning Dependent Controller for Advanced Ultracapacitor SoC Concept to Increase Battery Life Span of Electric Vehicles	2024	Energy Storage	https://onlinelibrary.wiley.com/doi/10.1002/est2.70072
10	Pathare Akshay Ashok	An IoT-Enabled Smart Net-Metering System for Real-Time Analysis of Renewable Energy Generation in MATLAB/Simulink	2024	J. Inst. Eng. India Ser. B	https://link.springer.com/article/10.1007/s40031-024-01052-9
11	Pathare Akshay Ashok	Development of IoT-enabled solutions for renewable energy generation and net-metering control for an efficient smart home.	2024	Discover Internet Things	https://link.springer.com/article/10.1007/s43926-024-00065-6
12	Pathare Akshay Ashok	Use of IoT in Net Metering Units for Modern Renewable Energy Systems: A Review	2024	Library Progress International	https://bpasjournals.com/library-science/index.php/journal/article/view/1688
13	Gaurav Choudhary & Dinesh Sethi	HVDFusion: an effective fusion framework based on Hilbert vibration decomposition for multi-focal and multi-sensor images	2024	Signal, Image and Video Processing	HVDFusion: an effective fusion framework based on Hilbert vibration decomposition for multi-focal and multi-sensor images | Signal, Image and Video Processing
14	Gaurav Choudhary & Dinesh Sethi	HVDFusion: an effective fusion framework based on Hilbert vibration decomposition for multi-focal and multi-sensor images	2024	Signal, Image and Video Processing	HVDFusion: an effective fusion framework based on Hilbert vibration decomposition for multi-focal and multi-sensor images | Signal, Image and Video Processing

15	Uttam Kumar Gupta, Dinesh Sethi & P.K. Goswami	Soft Computing Supervised Smart Energy-Efficient Harmonic Current Compensation for Internet of Things devices	2024	Water and Energy International	https://www.indianjournals.com/ijor.aspx?target=ijor:wei&volume=66r&issue=1&article=007
16	Uttam Kumar Gupta, Dinesh Sethi & P.K. Goswami	Adaptive TS-ANFIS neuro-fuzzy controller based single phase shunt active power filter to mitigate sensitive power quality issues in IoT devices	2024	e-Prime - Advances in Electrical Engineering, Electronics and Energy	https://www.sciencedirect.com/science/article/pii/S2772671124001244
17	Manju Mathur & Rahul Jain	A Comparative Analysis of Deep Learning Algorithms for Fruit Disease Classification	2024	Journal of Electrical Systems	https://journal.esrgroups.org/jes/article/view/4098

2. Patent published/filed/awarded

Sl. No.	Patent Application No.	Status of Patent (Published / Granted)	Inventor/s Name	Title of the Patent	Patent Published Date / Granted Date (DD/MM/YYYY)	Here, attach the source of proof i.e., URL/website links, etc.
1	**Aktenzeichen DE: 20 2024 104 131.3** (Status: anhängig/in Kraft, Stand am: 14. August 2024)	Granted	Dr. Dinesh Sethi Mr. Gaurav Choudhary	System zur Entwicklung eines Fusionsrahmens auf der Grundlage der Hilbert-Schwingungszerlegung für multifokale und Multisensor-Bilder	14.08.2024	https://register.dpma.de/DPMAregister/pat/register?AKZ=2020241041313

EVENTS:

KNOW YOUR DEPARTMENT (ORIENT-24)

INTRODUCTION

The Departmental Orientation Program for the freshers at JECRC University was held on July 26, 2024. This event was organized to welcome the new students and provide them with essential information about their respective departments and the university. The program aimed to help students acclimate to their new environment and foster a sense of community.

OBJECTIVES

- To welcome new students to JECRC University.
- To introduce students to the faculty and administrative staff.
- To provide an overview of academic expectations and available resources.
- To foster a sense of community and belonging.

EVENT PROCEEDINGS

Inauguration:

The program commenced with a warm welcome to our esteemed guest, who was presented with a sapling by Prof. Vivekanand, followed by a brief introduction and welcome address by the host, Krati Ratan Saxena.

Speeches:

Prof.. (Dr.) Dinesh Sethi, Head of the Department (ECE), highlighted the advancements in technology and the research opportunities available within the department. He began by explaining the mission and vision of the department, followed by an overview of its key offerings.

His presentation provided an in-depth look at the Electronics & Communication Engineering Department at JECRC University, showcasing various aspects. It emphasized the department's strong focus on practical learning through well-equipped laboratories and regular industrial visits.

The presentation also highlighted the department's achievements in placements and internships, with students securing positions in reputed core and software companies. International exposure was underscored through the student exchange program, which offers global internship opportunities.

Furthermore, collaborations with industry leaders such as L&T EduTech, ISRO, Siemens, and Oppo enhance both the infrastructure and academic offerings of the department. Overall, the presentation reinforced the department's commitment to delivering a comprehensive educational experience that equips students to face future challenges in the field of Electronics and Communication Engineering.

Guest Speaker Session:

The guest speaker, Dr. Neeraj Yadav, holds a Ph.D. in Management from the prestigious Indian Institute of Technology (IIT) Delhi. With over 25 years of experience, he is a certified expert in Six Sigma, Lean Management, and various ISO standards.

Dr. Yadav delivered an inspiring keynote speech, offering valuable insights on the future of engineering and the critical role of quality management in the industry. His talk covered a wide range of thought-provoking ideas and practical advice for aspiring engineers. Key takeaways from his presentation include:

The importance of pursuing a career aligned with one's interests and goals at a reputable institution.

The value of acquiring both essential and enhancer skills, such as project management, quality management, ISO 9001, and Six Sigma.

- The significance of learning statistics and its applications across various industries.
- Encouragement to excel in academics as a foundation for success.
- Advice to gain proficiency in at least one language to improve communication and adaptability.
- The mantra of studying every topic thoroughly to build a comprehensive understanding.
- Emphasis on the importance of orientation sessions conducted by respective departments at JECRC University to guide new engineering students.

• A reminder that all branches of knowledge are equally important and deserve respect.

The concept of focusing on mastering one skill deeply rather than trying to be a jack of all trades. Dr. Yadav's session was highly motivational and set a thoughtful tone for the academic journey ahead. The session was followed by the presentation of a memento to the guest speaker by Dr. Kanishk Sharma. This was followed by the closing remarks and a vote of thanks delivered by Krati Ratan Saxena.
The orientation program was a resounding success, effectively achieving its objectives of welcoming and informing the new students. The feedback received was overwhelmingly positive, and we look forward to incorporating the suggestions to enhance future events.







2. Workshop on "Altium PCB Design,"
(This workshop was designed to connect like-minded professionals and facilitate meaningful collaborations.)
Details of the workshop:
Date and Time: 04 Feb 2025 at 09:00 AM to 01:00 PM
Location: VIB-408
Keynote Topic: Altium PCB Design

This workshop promised to be a valuable opportunity to share ideas, learn best practices, and establish connections that can advance your career. This workshop focused on:
Introduction to the Basics of PCB Design
1. Understanding the fundamentals of Printed Circuit Boards (PCBs). Key components and their roles in circuit design. Overview of Altium 365.
2. Introduction to Altium 365 and its capabilities. How Altium 365 enhances collaboration and productivity in PCB design. Hands-On Session: Designing a Simple PCB 3. Step-by-step guidance on creating a basic PCB in Altium Designer.

Tips for efficient schematic capture and layout. Creating Custom Footprints

4. Demonstration of designing and adding custom footprints to your library. Best practices for footprint creation and validation. Assignment Session

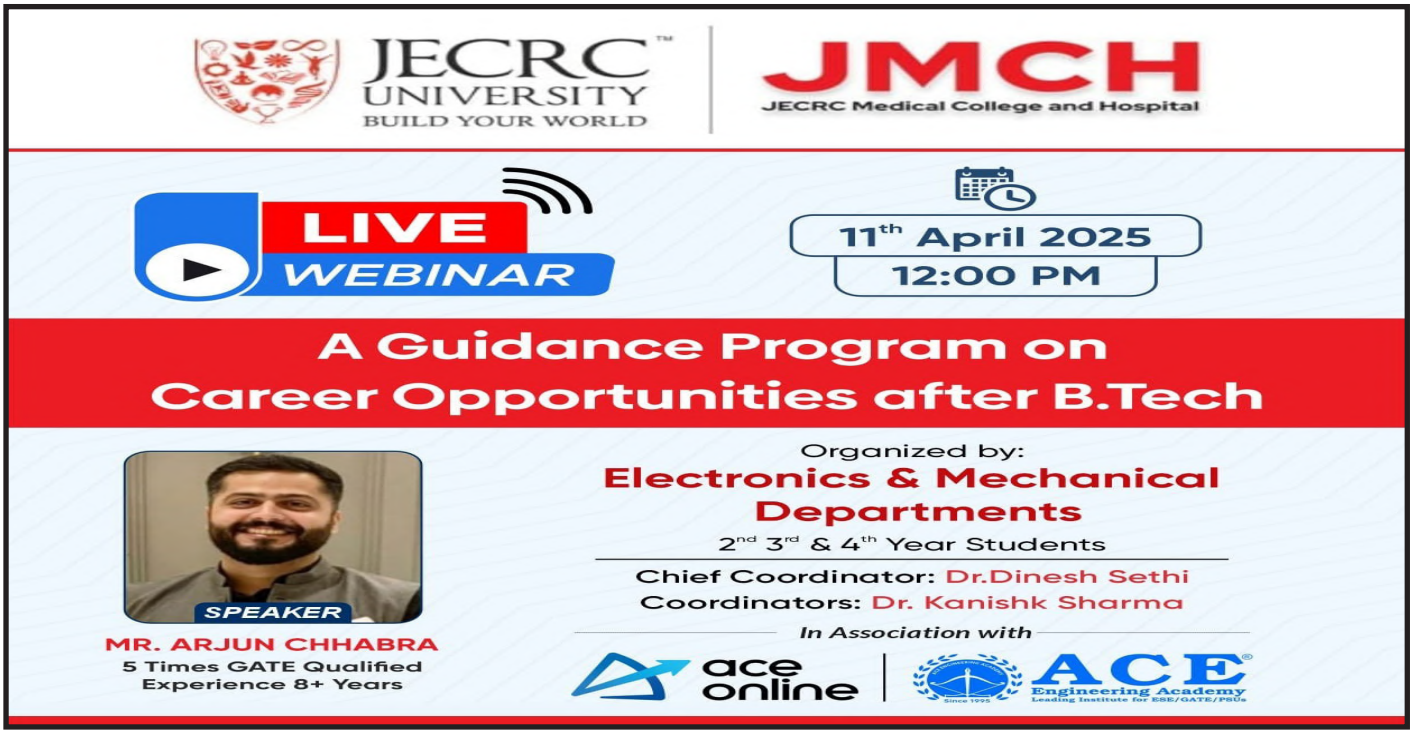
5. Participants will receive a board design assignment to practice their skills. Support and guidance will be available during this session. Introduction to Fabrication Techniques

6. Overview of the PCB fabrication process. Key considerations for design readiness for manufacturing.

This workshop was designed to be interactive and hands-on, ensuring that participants gain both theoretical knowledge and practical skills.



3. WEBINAR ON CAREER OPPORTUNITIES AFTER B.TECH



School of Engineering

Department of Civil Engineering

Introduction

The Civil Engineering Department was established in 2012. The Department offers high-quality teaching and research at the UG, PG, and PhD levels. The Department of Civil Engineering in JECRC University caters to the growing need for skilled and knowledgeable Civil Engineers for the infrastructure and real estate industry. The Bachelor of Technology program at the Department of Civil Engineering provides sound theoretical and practical knowledge to aspiring civil engineers. The courses are designed to offer in-depth technical know-how, field experience, industry exposure, and to inculcate scientific thinking. The students are trained to think creatively, innovate, and are encouraged to work on solutions to present-day problems faced by society. Fully Flexible Credit System employed at the University helps to provide a wide spectrum of choices to the students.

We focus on both practical and theoretical depth of knowledge. We strive to develop the skill sets of students so that they can become promising engineers in the future. We believe that this approach to teaching-learning, coupled with practical experience gained during industrial visits and training in reputed organizations, equips our students to handle the challenges posed by the industry. We aim to produce proficient technocrats whose skills, innovative ideas, and accuracy of knowledge can lead them to the path of success.

Sanctioned Intake (UG & PG) as in Academic Year 2024-25

S.NO	Programme	Annual Intake	Number of Applicants	Boys	Girls	Total
1.	Ph.D.	8	0	0	0	0
2.	M.Tech Structural Engg.	18	2	2	0	2
3.	M.Tech Environmental Engg.	18	1	1	0	1
4.	M.Tech Transportation Engg.	18	3	3	0	3
5.	M.Tech Construction Engg. & Management	18	5	5	0	5
6.	B.Tech Civil Engg.	60	30	28	2	30

S.No.	Programme Name	Year 1	Year 2	Year 3	Year 4	Total
1	B.Tech Civil Engineering	30	30	25	25	110
2	M.Tech Structural Engg.	2	4	-	-	6
3	M.Tech Transportation Engg.	3	0	-	-	3
4	M.Tech Environmental Engg.	1	1	-	-	2
5	M.Tech Construction Engg. & Management	5	0	-	-	5
6	Ph.D.	-	-	-	-	7

Faculty & Staff:

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS-Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Mr. Anirudh Sharma	Assistant Professor-II	15-12-2015	15-12-2015	M.Tech	No	-	-	-
Mr. Suresh Kumar Choudhary	Assistant Professor-II	15-12-2015	15-12-2015	M.Tech	No	02	-	-
Dr. Ram Vilas Meena	Assistant Professor-I	01-05-2022	15-12-2015	Ph.D.	No	07	-	-
Mr. Sabhilesh Singh	Assistant Professor-II	15-12-2015	15-12-2015	M.Tech	No	-	-	-
Mr. Siddarth Sharma	Assistant Professor-I	01-05-2022	24-07-2017	M.Tech	No	-	-	-
Dr. Chhavi Solanki	Assistant Professor-I	01-05-2022	01-09-2018	Ph.D.	No	-	-	-
Prof. Vivek Anand	Professor	10-07-2019	10-07-2019	Ing, Ph.D.	No	03	-	-
Mr. Ankit Singh Jadon	Assistant Professor-II	01-09-2021	04-08-2019	M.Tech	No	01	-	-
Mr. Ankit Singh Beniwal	Assistant Professor-II	10-04-2021	10-04-2021	M.Tech	No	01	-	-
Mr. Ghanshyam Gupta	Assistant Professor-I	10-08-2022	10-08-2022	M.Tech	No	02	-	-

Faculty Profile:



Prof. Vivek Anand (Ing, Ph.D.)-BITS Pilani Alumnus FIE, AMASCE, MIWWA, MIPHE, MISTE

Designation: Dean Academics & Head

Department: Civil Engineering

Research Areas: Groundwater/Hydrology and Environment Area of Interest: Construction Management, Contract Administration, and Transportation

Experience: 34 (13 years international experience) years including 15 years field experience, 19 years academic administration. Publication: Book-1, Papers-4

Contact: hod.ce@jecrcu.edu.in

Mr. Anirudh Sharma



Designation: Assistant Professor-II

Department: Civil Engineering

Qualification: PhD (Pursuing), M.Tech (Structural Engineering), B.Tech (Civil Engineering)

Email: anirudh.sharma@jecrcu.edu.in

Research Area:

Strength of Concrete in Compression, Flexible, and Tension

Mr. Suresh Kumar Choudhary



Designation: Assistant Professor-II

Department: Civil Engineering

Qualification: PhD (Pursuing), M.Tech (Structural Engineering), B.Tech (Civil Engineering)

Email: sureshkumar.choudhary@jecrcu.edu.in

Research Area: Concrete

Experience: 10 Years

Mr. Sabhilesh Singh



Designation: Assistant Professor-II

Department: Civil Engineering

Qualification: PhD (Pursuing), M.Tech (Structural Engineering), B.Tech (Civil Engineering)

Email: sabhilesh.singh@jecrcu.edu.in

Research Area: Concrete Technology, partially Replacement of Marble Dust with Concrete pavements and Mortar

Publications: 01 (Conference)

Dr. Ram Vilas Meena



Designation: Assistant Professor-I

Department: Civil Engineering

Qualification: Ph.D. from MNIT, M.Tech from MNIT

Email: ramvilash.meena@jecrcu.edu.in

Research Area: Transportation Engineering, Waste Material use in Concrete, SCC

Publications: 23 (Journals/Conference)

Patent: 01

Mr. Siddarth Sharma



Designation: Assistant Professor-I

Department: Civil Engineering

Qualification: M.Tech (Structural Engineering), B.Tech (Civil Engineering)

Email: siddarth.sharma@jecrcu.edu.in

Research Area: Concrete Technology, Fiber reinforced Concrete and Self Compacting Concrete

Publications: 06 (Seminar/Conference)

FDP/MOOC: 04

Dr. Chhavi Solanki



Designation: Assistant Professor-I

Department: Civil Engineering

Qualification: Ph.D., M.Tech (Environmental Engineering) from DTU (DCE), B.Tech (Civil Engineering)

Email: chhavi.solanki@jecrcu.edu.in

Research Area: Groundwater Hydrology, Contamination due to heavy metals, Geophysical logging for subsurface investigation.

Publications:

International Conference: 01

International Journal: 05

Mr. Ankit Singh Beniwal



Designation: Assistant Professor-II

Department: Civil Engineering

Qualification: M.Tech (Transportation & Infrastructure Engineering) from IISc Bangalore, B.Tech (Civil Engineering) from MNIT Jaipur

Email: ankit.beniwal@jecrcu.edu.in

Research Area: Traffic Engineering, Engineering Materials

Publications:

International Conference: 04

International Journal: 05

Mr. Ankit Singh



Designation: Assistant Professor-II

Department: Civil Engineering

Qualification: Ph.D.(Pursuing) from JECRC University, Jaipur, M.Tech (Environmental Engineering) from RTU Kota, B.Tech (Civil Engineering)

Email: ankit.singh01@jecrcu.edu.in

Research Area: Environmental Engineering, Water Resource Engineering, GIS, and Remote Sensing

Mr. Ghanshyam Gupta



Designation: Assistant professor-I

Department: Civil Engineering

Qualification: M.Tech (Structural Engineering) from NIT-Hamirpur, B.Tech (Civil Engineering) from GEC-Jhalawar

Email: ghanshyam.gupta1@jecrcu.edu.in

Research Area: Linear and Non-Linear Analysis of Multi-Storey Building Frames, Engineering Materials

International Conference: 01

International Journal: 05

National Journals: 03

Publications in Academic Year 2024-25:

1. Conference/Seminar/Workshops Attended:

• Anirudh Sharma: Participated in Five Days (Hybrid) faculty Development Programme on "Materials, Methods & Technologies in Civil Engineering" Organized by Department of Civil Engineering, Anand-ICE, Jaipur from 24-02-2025 to 01-03-2025.

• Ghanshyam Gupta: Participated in Five Days (Hybrid) faculty Development Programme on "Materials, Methods & Technologies in Civil Engineering" Organized by Department of Civil Engineering, Anand-ICE, Jaipur from 24-02-2025 to 01-03-2025.

• Ghanshyam Gupta: Participated in UGC – Sponsored Short Term Programme (STP) on "Research Methodology (online) held at UGC-MMTTC, Goa University from 23-07-2024 to 29-07-2024.

• Dr. Ram Vilas Meena: Participated in a five-day (Hybrid) faculty Development Programme on "Materials, Methods & Technologies in Civil Engineering" Organized by the Department of Civil Engineering, Anand-ICE, Jaipur from 24-02-2025 to 01-03-2025.

• Dr. Ram Vilas Meena: Participated in Faculty Development Programme (Online Mode) on "Applications of soft Computing in Civil Engineering", Organized by Department of Civil Engineering, Vasavi College of Engineering, Hyderabad, Telangana, From 02-09-2024 to 06-09-2024.

• Ankit Singh Beniwal: Participated in Five Days (Hybrid) faculty Development Programme on "Materials, Methods & Technologies in Civil Engineering" Organized by Department of Civil Engineering, Anand-ICE, Jaipur From 24-02-2025 to 01-03-2025.

• Ankit Singh Beniwal: Participated in Faculty Development Programme (Online Mode) on "Applications of soft Computing in Civil Engineering", Organized by the Department of Civil Engineering, Vasavi College of

Engineering, Hyderabad, Telangana, from 02-09-2024 to 06-09-2024.

• Sabhilesh Singh: Participated in Five Days (Hybrid) faculty Development Programme on "Materials, Methods & Technologies in Civil Engineering" Organized by Department of Civil Engineering, Anand-ICE, Jaipur from 24-02-2025 to 01-03-2025.

• Suresh Kumar Choudhary: Participated in Five Days (Hybrid) faculty Development Programme on "Materials, Methods & Technologies in Civil Engineering" Organized by Department of Civil Engineering, Anand-ICE, Jaipur from 24-02-2025 to 01-03-2025.

• Siddarth Sharma: Participated in Five Days (Hybrid) faculty Development Programme on "Materials, Methods & Technologies in Civil Engineering" Organized by Department of Civil Engineering, Anand-ICE, Jaipur from 24-02-2025 to 01-03-2025.

• Ankit Singh Jadon: Participated in Short Term Course on NGP- DST Winter School on Geospatial Technologies (Level 1) Conducted from 02-12-2024 to 22-12-2024 by school of Earth Sciences, Banasthali Vidyapith, Rajasthan and supported by National Geospatial Program (NGP)- Department of Science and Technology, Govt. of India, new Delhi

• Ankit Singh Jadon: Participated in One week (online) faculty Development Program on "Research manuscript, Patent, Thesis Drafting and Free Publication Process" Conducted by Eudoxia Research University, New Castel, USA, Eudoxia Research Centre, India, From 20-03-2025 to 27-03-2025.

2. Publication in Journals by faculty members:

• Dr. Ramvilas Meena published a paper entitled "Development and performance evaluation of high-performance concrete enhanced with styrene-butadiene rubber" in the Asian Journal of Civil Engineering (2025) 26:777-794.

• Dr. Ramvilas Meena published a paper entitled "Optimized high-performance concrete using Styrene-Butadiene Rubber and hybrid fibers: enhancing fresh, mechanical, durability, and microstructural properties for sustainable construction" in the Asian Journal of Civil Engineering (2025) 26:1635-1654.

• Dr. Ramvilas Meena published a paper entitled "Multi-objective optimization of high-performance concrete with SBR, silica fume, and fibers using NSGA-III: comprehensive evaluation of fresh, mechanical, durability, and microstructural properties" in the Asian Journal of Civil Engineering.

• Dr. Ramvilas Meena published a paper entitled "Importance and alternate of Ni-based superalloys in aerospace applications: A review" in AIP Conf. Proc. 3217, 040012 (2024)

• Dr. Ramvilas Meena published a paper entitled "Review on protection of Mg alloys bioimplants by deposition of micro-arc oxidation coatings" in AIP Conf. Proc. 3217, 040011 (2024)

• Dr. Ramvilas Meena published a paper entitled "Short review on critical rare Earth materials in aerospace industry" in AIP Conf. Proc. 3217, 040010 (2024)

• Dr. Ramvilas Meena published a paper entitled "Impact of Dimensional Limestone Slurry Waste on Fresh State, Mechanical strength, and Permeability Properties of Self-compacting Concrete" in Springer Nature Switzerland AG 2025

• Ankit Singh Beniwal published a paper entitled "Short review on critical rare Earth materials in aerospace industry" in AIP Conf. Proc. 3217, 040010 (2024)

• Vivek Anand published a paper entitled "Innovative enhancement of self-compacting concrete using varying percentage of steel slag: an experimental investigation into fresh, mechanical, durability and microstructural properties" in the Asian Journal of Civil Engineering.

• Vivek Anand published a paper entitled "Optimizing self-compacting concrete with steel slag and fiber additions: enhancing fresh, mechanical, durability and microstructural properties" in the Asian Journal of Civil Engineering.

• Vivek Anand published a paper entitled "Performance evaluation of self-compacting concrete with steel slag and hybrid fibers: enhancing fresh, mechanical, durability and microstructural characteristics" in the Asian Journal of Civil Engineering.

• Ghanshyam Gupta published a paper entitled "Impact of Pozzolanic Materials as Partial Replacement of

Cementitious Material on Hardened Properties of Concrete" in "REDVET- Revista electronic de Veterinaria- ISSN 1695-7504 Vol 25, No. 2 (2024)".

• Ghanshyam Gupta published a paper entitled "Effects On Bitumen Mix By Using Wollastonite and Recycled Polythylene Terepthalate Granules as Iller " in "REDVET- Revista electronic de Veterinaria- ISSN 1695-7504 Vol 25, No. 2 (2024)".

• Suresh Kumar Choudhary published a paper entitled "Effects On Bitumen Mix By Using Wollastonite and Recycled Polythylene Terepthalate Granules as Iller " in "REDVET- Revista electronic de Veterinaria- ISSN 1695-7504 Vol 25, No. 2 (2024)".

• Suresh Kumar Choudhary published a paper entitled "Impact of Pozzolanic Materials as Partial Replacement of Cementitious Material on Hardened Properties of Concrete" in "REDVET- Revista electronic de Veterinaria- ISSN 1695-7504 Vol 25, No. 2 (2024)".

• Ankit Singh published a paper entitled "Impact of Pozzolanic Materials as Partial Replacement of Cementitious Material on Hardened Properties of Concrete" in "REDVET- Revista electronic de Veterinaria- ISSN 1695-7504 Vol 25, No. 2 (2024)".

3. Patent Published/Filed/Awarded :

S.No.	Patent Application No.	Status of Patent (Published / Granted)	Inventors Name	Title of the Patent	Patent Published Date/ Granted Date (DD-MM-YYYY)	Here, attach some source of proof, i.e URL/Website Link etc.
1.	430455-001	Granted	Dr. Ramvilas Meena	Building Safety Monitor Device	13-09-2024	https://drive.google.com/file/d/11Ax-oEMMlNpca-FogPbc2VA-PoE6vUjrQnZ/view?usp=drive_link

4. Book/Book Chapter Published :

S.No.	Authors	Title of Book/Book Chapter	Year of Publication	Publisher Name	DOI
1.	Ram Vilas Meena & Ankit Singh Beniwal	A Literature Review on Recycle Asphalt Pavement Material Used in Infrastructure	2024	IGI Global Scientific Publishing	DOI: 10.4018/979-8-3693-5513-8.ch007
2.	Ram Vilas Meena & Ankit Singh Beniwal	Use of Geogrids for Stabilization of Soil: A Review	2024	IGI Global Scientific Publishing	DOI: 10.4018/979-8-3693-5513-8.ch005
3.	Ram Vilas Meena & Ankit Singh Beniwal	Utilization of Waste Marble Slurry along with construction and demolition waste in concrete	2024	IGI Global Scientific Publishing	DOI: 10.4018/979-8-3693-5513-8.ch013
4.	Ankit Singh Beniwal & Ram Vilas Meena	Durability of Manufactured Sand (m-sand) concrete: A Review	2024	IGI Global Scientific Publishing	DOI: 10.4018/979-8-3693-5513-8.ch009
5.	Ram Vilas Meena, Ankit Singh Beniwal & Ghanshyam Gupta	Use of Waste Marble to produce Sustainable Mortar and Concrete: A review	2024	IGI Global Scientific Publishing	DOI: 10.4018/979-8-3693-5513-8.ch012

DEPARTMENTAL CLUB ACTIVITIES/ LECTURES/ WORKSHOPS BY INDUSTRY EXPERTS

Expert Lecture on MS Project software use in project management

A Lecture was organized on "MS Project software use in project management" at JECRC University. The Invited Speaker for the lecture was Mr. Lalit Kumar Jain (Visiting Professor) from Poornima University and Jaipuria Institute of Management, Jaipur.

The students of the Department of Civil Engineering participated in the activity. Mr. Lalit Kumar Jain (Visiting Professor) discussed the various aspects and the importance of the MS Project software in the construction industry. He also discussed the various roles of a project manager in the construction field. Mr. Lalit Kumar Jain told the students how to use MS Project software in project management. He discussed how to manage construction activity in the construction sector. Prof. Jain also addressed the queries of students.

The event was a great success with the participation of around 41 students from 3rd, 5th, and 7th (B.Tech.) and M. Tech (1st) semester, 5 faculty members. The students and staff members had a great learning experience for all. The expert lecture ended at 1:00 PM with the vote of thanks by Mr. Anirudh Sharma, Assistant Professor, Civil Engineering Department.

Participants:

1. Faculty members, Civil Engineering Department

2. Students of 3rd, 5th and 7th (B.Tech.) and M. Tech(1st) semester

3. Mr. Lalit Kumar Jain(Visiting Professor) from Poornima University and Jaipuria Institute of Management, Jaipur









INDUSTRIAL SITE VISIT: Medical college and hospital building construction.

An Industrial Visit was organized by the Department of Civil Engineering on 21 October 2024, in collaboration with Creative Projects & Contracts Pvt Ltd, Jaipur, India.

Project Engineer (Mr. Sharwan Nath) discussed the various aspects and the process of the building construction. He also discussed the various roles of an engineer on a construction site. Mr. Sharwan Nath also addressed some queries of students. The faculty members, along with students, greatly participated in an interactive talk with engineers available at the construction site, subject knowledge was discussed in relation to the field requirements, product needs, characteristics, and the demand-supply chain of materials. Mr. Anirudh Sharma has evaluated the working principle of construction and material testing. Students' observer column, beam, and slab casting process. Er. Mohit Saini explained the working process of the station.

The event was a great success with the participation of around 15 students from the 7th semester,2 faculty members. The students and staff members showed their interest during the interactive visit.

Participants:

- Faculty members, Civil Engineering Department
- Students of the 7th Semester
- Project Engineer (Mr. Sharwan Nath and Mr. Mohit Saini)





INDUSTRIAL SITE VISIT- L&T Construction, Water & Effluent Treatment IC.

An Industrial Visit was organized by the Department of Civil Engineering on 05 October 2024, in collaboration with Larsen & Toubro Limited, Construction Water & Effluent Treatment Manapakkam Chennai India.

The Project Engineer discussed the various aspects and the process of the water & effluent treatment. He also discussed the various roles of an engineer in water & effluent treatment. The Project Engineer also addressed some queries of the students. The faculty members, along with students, greatly participated in an interactive talk with engineers available at the water & effluent treatment site. Subject knowledge was discussed in relation to the field requirements, product needs, characteristics, and demand of the water & effluent treatment plant. Mr. Anirudh Sharma and Mr. Ankit Singh have evaluated the working principle of the water & effluent treatment plant. Students observed the effluent treatment process, the water treatment process, the efficiency of treatment processes, automation and advanced technologies, challenges faced in managing wastewater, and recycling and reuse initiatives for treated water.

The event was a great success with the participation of around 27 students from the 3rd & 5thsemester, 2 faculty members. The students and staff members showed their interest during the interactive visit.

Participants:

1. Faculty members, Civil Engineering Department

2. Students of 3rd and 5th Semesters

3. Project Engineer (Larsen & Toubro Kuchaman City, Nagaur, Rajasthan)





3. INDUSTRIAL SITE VISIT: Material Testing and Consultancy at Namo-Tech Testing laboratory and consultancy.

An Industrial Visit was organized by the Department of Civil Engineering on 11 March, 2025, in collaboration with Namotech Consultancy Services LLP, Jaipur.

Mr. Omendra Gupta (Technical Manager, Namotech consultancy services LLP) discussed the various aspects and the importance of Materials testing in the construction industry and its preparation of soil stabilization with geogrid, concrete, and bitumen mixes. Mr. Saksham Gupta Engineer of Namotech consultancy services LLP, share knowledge regarding career opportunities in civil engineering construction industry and the current software used in designing buildings, roads, and bridges, etc. He also discussed the various roles and responsibilities of an Engineer in the construction field. Er. Saksham Gupta also addressed the queries of students. The faculty members, along with students, greatly participated in an interactive talk with engineers available at the laboratory, subject knowledge was discussed in relation to the field requirements, product needs, characteristics, and the demand-supply chain of materials. Mr. Anirudh Sharma has evaluated the working principle of material testing. Dr. Ramvilas Meena explained different types of materials and their quality test, which are required for the preparation of concrete mix, bitumen mix, and soil stabilization.

The event was a great success with the participation of around 15 students from the 6th semester, 2 faculty members. The students and staff members showed their interest during the interactive visit.

Participants:

1. Faculty members, Civil Engineering Department

2. Students of 6th Semester

3. Mr. Omendra Gupta (Technical Manager, Namotech Consultancy Services LLP)

4. Er. Saksham Gupta (Namotech Consultancy Services LLP)





School of Computer Application

Introduction

The School of Computer Applications offers BCA and MCA Programs with several industry specializations, both spanning three and two years, respectively. Additionally, the school offers a Ph.D. program as well. The fully flexible choice-based credit system helps provide a wide spectrum of choices to students. MCA and BCA programs focus on providing students with high-end IT education, keeping in mind the changing Technology as well as Industry needs. It allows students to be acquainted with the digital economy in the dynamic Computer and IT Industry. The School of Computer Applications is well equipped with the human resource and the infrastructure required for the training of future IT professionals.
The faculty and students in the school are members of renowned professional organizations such as ACM, USA, IEEE USA, CSI India, IAENG USA, IACSIT Singapore, etc. The school of Computer Applications is partnered with world-class industries for Student Ambassador Programs, i.e., Microsoft Student Partner, Google Student Ambassador, Salesforce Student Ambassador, and TCS Student Ambassador. Along with actively participating in various club activities, students are effectively running the ACM Student Chapter with group ID- 130354.

Sanctioned Intake (UG & PG) as in Academic Year 2024-25

S. No.	Programme Name	Year 1	Year 2	Year 3	Total
1	BCA	514	784	670	1968
2	MCA	283	319		602
	Total	797	1103	670	2570

Faculty Profile

Prof. (Dr.) Deepak Dembla
Designation: Professor & Dean
Qualification: MCA, M.Tech. Ph.D. (CSE)
Email: dean.ca@jecrcu.edu.in
Research Area: Mobile AdHoc Networks, High Speed Network, Wireless Communications and Networks, Data Warehousing and Data Mining, Software Engineering, Information and Network Security.
Publication: International/National Journals: 41
Conferences/ Seminar: 22
FDP/MOOC:47



Mr. Shekhar
Designation: HoD, Head Innovation Cell-JU Makerspace
Qualification: B.E. (Information Technology), M.Tech (CSE), PhD-CSE (Pursuing).
Email: hod.ca@jecrcu.edu.in
Research Area: Machine learning, Deep Learning, Algorithm analysis, Programming Languages
Publication: Research Papers - 03; Books – 04
FDP/MOOC: 19

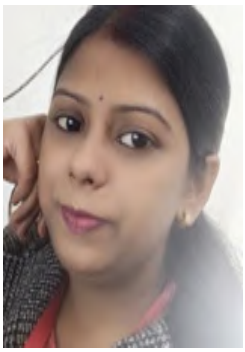


Dr. Blessy Thankachan **Designation:** Associate Professor & Dy.HoD (BCA) **Qualification**–MCA, Ph.D. **Email** -blessy.thankachan@jecrcu.edu.in **Research Area**–Software Engineering, Big Data, Machine Learning **Publication:** International/NationalJournals:23, Conferences/Seminars: 09, Books/Chapters: 07 **FDP/MOOC:**12	
Dr. Anooja A **Designation:** Associate Professor & Dy. HoD (MCA) **Qualification** - Ph. D. (CSE) **Email** - anooja.a@jecrcu.edu.in **Research Area**-Software Developing and testing **Publication:** International/NationalJournals:14, Conferences/Seminars: 10 **FDP/MOOC:**07	
Dr. Lovkesh Singh Vermani **Designation**: Associate Professor& Dy. HoD (BCA I Yr.) **Qualification**: MCA, M.Tech (CSE), Ph.D. **Email** - lovkesh.singh@jecrcu.edu.in **Publication:** International/NationalJournals:05 **Research Area**: Cyber Security Conferences/ Seminars: 02 **FDP/MOOC:**04	
Dr. Sunita Bhati **Designation:** Assistant Professor-I **Qualification:** Ph.D. (CS) **Email**-sunita.bhati@jecrcu.edu.in **Research Area:** Data Structure and Analysis **Publication:** International/NationalJournals:05 Conferences/ Seminar: 09 **FDP/MOOC:** 05	
Dr. Manoj Tiwari **Designation**: Assistant Professor-II **Department:** Department of IT & Computer Application **Qualification**: MCA, M.Tech (CSE), Ph.D. **Email:** manoj.tiwari@jecrcu.edu.in **Research Area**: Machine Learning Conferences/ Seminar: 02 **FDP/MOOC:**04	

Mr. Amit Thakore **Designation:** Assistant Professor II **Department:** Department of IT & Computer Application **Qualification:** M.Tech.(CSE), Ph.D. (Pursuing) **Email:** amit.thakore@jecrcu.edu.in **Research Area:** Machine Learning **Publication:** Conferences/Seminar: 04 FDP/MOOC:5	
Mr. Amit Jha **Designation:** Assistant Professor-II **Qualification:** M.Tech.(CSE), Ph. D (Pursuing) **Email:** amit.jha@jecrcu.edu.in **Research Area:** Machine Learning **Publication:** International/NationalJournals:04, **Conferences/ Seminar:** 04 **FDP/MOOC:**5	
Mr. Rakesh Dawra **Designation:** Assistant Professor-I **Qualification**-MCA, M.Tech (IT), M.Sc (Mathematics) **Email**-rakesh.dawra@jecrcu.edu.in **Research Area**- Network Security **FDP/MOOC:**02	
Mr. Kapil Bhardwaj **Designation:** Assistant Professor-II **Qualification**-MCA, M.Tech (IT) **Email**-kapil.bhardwaj@jecrcu.edu.in **Research Area –** Artificial Intelligence & Machine Learning **FDP/MOOC:**05	
Ms. Nimisha Bhatt **Designation:** Assistant Professor-II **Qualification** - M.Tech (CSE) **Email**- nimisha.bhatt@jecrcu.edu.in **Research Area –** Data Structures & Algorithm **Publication**- National Journals :03 **FDP/MOOC:** 07	

Ms. Mona Katara **Designation:** Assistant Professor-II **Qualification:** B.Tech, M.Tech (CSE), Ph.D. (Pursuing) **Email:** mona.katara@jecrcu.edu.in **Research Area** - Networking **Publication:** NationalJournals:01 **Conferences/Seminar:**01 **FDP/MOOC:**02	
Ms. Shefali Sharma **Designation:** Assistant Professor-II **Qualification**- MCA, MBA(HR) **Email**-shefali.sharma@jecrcu.edu.in **Research Area**- Data Science **Publication**-NationalJournals:04 **Conferences/Seminars:** 03 **FDP/MOOC:**15	
Ms. Rashi Jain **Designation:** Assistant Professor-II **Qualification:** M. Tech (CSE) **Email:** rashi.jain@jecrcu.edu.in **Research Area:** Image Processing and Machine Learning **Conferences/Seminars:**07 **FDP/MOOC:**03	
Mr. Amar Singh Verma **Designation:** Assistant Professor-II **Qualification:** MCA, M. Tech (CSE) **Email:** amarsingh.verma@jecrcu.edu.in **Research Area:** Data mining, deep learning **FDP/MOOC:**04	
Ms. Basu Kalyanwat **Designation:** Assistant Professor-II **Qualification:** M. Tech. (CSE) **Email:** basu.kalyanwat@jecrcu.edu.in **Research Area:** Cloud Computing **Publication:** International/National-03 **FDP/MOOC:**03	

Ms. VartikaBhadana **Designation:** Assistant Professor-II **Qualification:** M.Tech(CS) **Email:** vartika.bhadana@jecrcu.edu.in **Research Area:** AI&ML **Publication:** International/National-03 **FDP/MOOC :**04	
Mr. Abhijeet Kumar **Designation:** Assistant Professor-II **Qualification- B.Tech,** M.Tech(CSE) **Email-**abhijeet.kumar@jecrcu.edu.in **Research Area-** Data Mining **Publication**-International/National:01, Conference/Seminars:01 **FDP/MOOC:**03	
Ms. JyotiSharma **Designation:** Assistant Professor-II **Qualification**-B.Tech (CSE),M.Tech (CSE) **Email**-jyoti.sharma@jecrcu.edu.in **Research Area –** Artificial Intelligence & Machine Learning **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**03	
Ms. Sonia Soni **Designation:** Assistant Professor-II **Qualification**-B.Tech (CSE), M.Tech (CSE) **Email**- sonia.soni@jecrcu.edu.in **Research Area** – Cloud Computing **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**03	
Mr. Hari Mohan Mishra **Designation:** Assistant Professor-II **Qualification:** MCA, MTech(SS) **Email:** harimohan.mishra@jecrcu.edu.in **Research Area:** Big Data Analytics **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**02	

Ms. Sanjana Purohit **Designation:** Assistant Professor-II **Qualification:** MCA, Ph.D. (Pursuing) **Email:** sanjana.purohit@jecrcu.edu.in **Research Area:** AI &ML **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**03	
Ms. Neha Pandey **Designation:** Assistant Professor-II **Qualification:** MCA **Email:** neha.pandey@jecrcu.edu.in **Research Area:** Data Science **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**04	
Mr. Pushpendra Sikarwal **Designation:** Assistant Professor-II **Qualification:** MTech(CS) **Email:** pushpendra.sikarwal@jecrcu.edu.in **Research Area:** Artificial Intelligence **Publication**-International/National:01 Conference/Seminar:01 **FDP/MOOC:**02	
Ms. Neha Jain **Designation:** Assistant Professor-II **Qualification:** M.Tech (CSE) **Email:** neha.jain@jecrcu.edu.in **Research Area:** AI &ML **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**02	

Ms. Ruma Srivastava **Designation:** Assistant Professor-II **Qualification:** MCA **Email:** ruma.srivastava@jecrcu.edu.in **Research Area:** AI &ML **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:** 02	
Mr. Abhishek Sharma **Designation:** Assistant Professor-II **Qualification:** MTech(CS) **Email:** abhishek.sharma@jecrcu.edu.in **Research Area:** Artificial Intelligence **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**02	
Ms. Palak Khandelwal **Designation:** Assistant Professor-II **Qualification:** BCA, MCA **Email:** palak.khandelwal@jecrcu.edu.in **Research Area:** Data Structures **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**00	
Ms. Chandni Manglani **Designation:** Assistant Professor-II **Qualification:** MCA **Email:** chandni.manglani@jecrcu.edu.in **Research Area:** Artificial Intelligence **Publication**-International/National:01 Conference/Seminar:01 **FDP/MOOC:**02	
Mr. Jabinder Singh Bomrah **Designation:** Assistant Professor-II **Qualification:** MCA **Email:** jabinder.singh@jecrcu.edu.in **Research Area:** AI & ML **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:**02	

Ms. Preeti Purohit **Designation:** Assistant Professor-II **Qualification:** M.Tech (CSE) **Email:** preeti.purohit@jecrcu.edu.in **Research Area:** Cyber Security **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:** 02	
Ms. Garima Jolly **Designation:** Assistant Professor-II **Qualification:** MCA **Email:** garima.jolly@jecrcu.edu.in **Research Area:** Cyber Security **Publication**-International/National:01Conference/Seminar:01 **FDP/MOOC:** 02	
Ms. Apoorva Vaishistha **Designation:** Assistant Professor-II **Qualification:** MCA **Email:** apoorva.vaishstha@jecrcu.edu.in **Research Area:** Artificial Intelligence & Data Science **Publication:** International/National:01Conference/Seminar:01 **FDP/MOOC:** 02	
Mr. Paras Jain **Designation:** Assistant Professor-II **Qualification:** MCA **Email:** paras.jain@jecrcu.edu.in **Research Area:** Artificial Intelligence & Data Science **Publication:** International/National:01Conference/Seminar:01 **FDP/MOOC:**02	
Dr. Neeraj Sharma **Designation:** Assistant Professor-I **Qualifications:** M.Tech, PHD, A-level **EmailID:**neeraj.sharma@jecrcu.edu.in **Experience:**- 17 years(13 years Academics ,4 years-IT INDUSTRY) **Publications:**- 12	

Mr. Sumit Singh Panwar
Qualifications - BCA, MCA
Designation:- Assistant Professor-II
Experience:- 3 years



Faculty Details

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET
Dr. Deepak Dembla	Professor & Dean	1st July2016	3rd Oct2013	Ph. D. (CSE)	No
Mr. Shekhar	HoD, Head- JU Makerspace	10th Aug 2016	10th Aug 2016	M. Tech. (CSE)	GATE
Dr. Blessy Thankachan	Associate Professor & Dy. HoD (BCA)	04th July 2023	01st October 2022	MCA, Ph.D.	No
Dr. Anooja	Associate Professor & Dy. HoD (MCA)	04th July 2023	07th April 2022	Ph. D.	No
Dr. Lovkesh Singh Vermani	Associate Professor	10th May 2024	10th May 2024	Ph.D.	No
Dr. Sunita Bhati	Assistant Professor-I	5th September 2022	5th September 2022	Ph. D.	No
Dr. Manoj Tiwari	Assistant Professor-II	02-Aug-21	06-Feb-19	M.Tech (CSE), PhD	No
Mr. Amit Thakore	Assistant Professor-II	3rd Sept 2022	3rd Sept 2022	M.Tech (CSE)	No
Mr. Amit Jha	Assistant Professor-II	31st Sept, 2022	31st Sept, 2022	M.Tech (CSE)	No
Mr. Rakesh Dawra	Assistant Professor-I	10-Sep-22	10-Sep-22	MCA, M. Tech (CSE)	NET, SLET
Mr. Kapil Bhardwaj	Assistant Professor-II	1st Sep 2022	1st Sep 2022	MCA, M.Tech (IT)	No
Ms. Nimisha Bhatt	Assistant Professor-II	25-Oct-21	25-Oct-21	MCA, M. Tech (CSE)	No
Ms. Mona Katara	Assistant Professor-II	01-Apr-17	01-Apr-17	M. Tech. (CSE)	No

Ms. Shefalisharma	Assistant professor -II	29-08-2022	29-08-2022	MCA,M-BA(HR)	No
Ms. Rashi	Assistant Professor-II	1st November 2022	1st November 2022	M. Tech CSE	No
Mr. Amar	Assistant Professor-II	19-Oct-22	19-Oct-22	M. Tech (Cyber Security)	No
Ms. Basu	Assistant Professor-II	1st August 2023	1st August 2023	M.Tech Ph.D. (Pursuing)	No
Ms. Vartika Bhadana	Assistant Professor-II	27th January 2023	27th January 2023	M.Tech (CSE)	No
Mr. Abhijeet	Assistant Professor-II	16th November 2022	16th November 2022	M.Tech	No
Ms. Jyoti Sharma	Assistant Professor-II	26th September 2022	26th September 2022	M.Tech (CSE)	No
Ms. Sonia Soni	Assistant Professor- II	01st March 2023	01st March 2023	M. Tech. (CS)	No
Mr. Hari Mohan Mishra	Assistant Professor-I	25th May 2023	25th May 2023	MCA, MTech(SS)	No
Ms. Sanjana Purohit	Assistant Professor-II	15th July 2023	15th July 2023	MCA	No
Ms. Neha Pandey	Assistant Professor-II	10th July 2023	10th July 23	MCA	No
Mr. Pushpendra Kumar Sikarwal	Assistant Professor-II	29th August 2023	29th August 2023	M.Tech.(CS)	No
Ms. Neha Jain	Assistant Professor-II	21st August 2023	21st August 2023	M.Tech	No
Ms. Ruma Srivastava	Assistant Professor-II	21st August 2023	21st August 2023	MCA	No
Mr. Abhishek	Assistant Professor-II	21st August 2023	21st August 2023	M.Tech (CSE)	No
Ms. Palak Khandelwal	Assistant Professor-II	30th November 2023	30th November 2023	MCA	No
Ms. Anjali Thawani	Assistant Professor-II	12th February 2024	12th February 2024	MCA	No
Ms. Chandani Manglani	Assistant Professor-II	22nd April 2024	22nd April 2024	MCA	No
Mr. Jagbinder	Assistant Professor-II	03rd July 2024	3rd July 2024	MCA	No

Ms. Preeti Purohit	Assistant Professor-II	22nd August 2022	22nd August 2022	M.Sc (Maths)	No
Ms. Garima Jolly	Assistant Professor-II	01st July 2024	01st July 2024	MCA	
Ms. Apoorva Vashisth	Assistant Professor-II	18th June 2024	18th June 2024	MCA	No
Mr. Paras Jain	Assistant Professor-II	8th July 2024	8th July 2024	MCA	No
Dr. Neeraj Sharma	Assistant Professor-I	2025	2025	MCA, M.TECH, PHD	No
Mr. Sumit Singh Panwar	Assistant Professor-II	2025	2025	MCA	No

FDP/Workshops Attended by Faculty Members:-

Name of Faculty Member	**Name of the FDP Attended**	**From**	**To**	**Name of Organizing Institution/ Agency**
Dr. Blessy Thankachan	Information Management and Emerging Engineering Department	10/02/2025	14/02/2025	NITTTR, Chandigarh
Dr. Blessy Thankachan	Latest Tools & Trends in Artificial Intelligence	11/11/2024	16/11/2024	VGU , Jaipur
Hari Mohan Mishra	NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MMTTP)	05/08/2024	14/08/2024	CENTRAL UNIVERSITY OF RAJASTHAN
Hari Mohan Mishra	AI for Future Workforce	22/07/2024	26/07/2024	NITTTR, Chandigarh
Vartika Bhadana	Sustainable energy and environment-related entrepreneurship	15/03/2024	30/03/2024	MNIT, Jaipur
Apoorva Vasishtha	Latest Tools & Trends in Artificial Intelligence	11/11/2024	16/11/2024	VGU , Jaipur
Chandni Manglani	Research Structuring and publishing process	17/02/2025	21/02/2025	NFED Coimbatore, Tamil Nadu
Chandni Manglani	Mongo DB Associate Developer	07/01/2025	11/01/2025	JECRC University

Chandni Manglani	Artificial Intelligence, Machine learning & IOT	23/01/2025	23/01/2025	JECRC
Chandni Manglani	Real-Time Applications using machine learning and artificial Intelligence	21/04/2025	01/05/2025	Poornima College of Engineering
Sonia Soni	Applications of IOT- Project-Based	10/02/2025	14/02/2025	NITTTR, Chandigarh
Mona Katara	Mongo DB Associate Developer	07/01/2025	11/01/2025	JECRC University
Neha Pandey	Applications of IOT- Project-Based	10/02/2025	14/02/2025	Rajasthan Institute of Engineering and Technology(RIET), Jaipur
Neha Pandey	AI and Cloud-based Tools for Research	24/03/2025	28/03/2025	Rajasthan Institute of Engineering and Technology, Bhankrota, Jaipur, Rajasthan
Amar Singh Verma	FDP NEP 2020: Orientation & Sensitization	01/02/2025	10/02/2025	UGC-MMTTC, JNV University, Jodhpur
Amar Singh Verma	Artificial Intelligence, Machine Learning & IOT	23/01/2025	23/01/2025	TCS
Vartika Bhadana	Usage of AI in software engineering	06/01/2025	10/01/2025	Arya College of Eng. and IT
Vartika Bhadana	Advanced trend and application in AI & ML	14/04/2025	18/04/2025	Anand international college of engineering
Amar Singh Verma	NEP-2020: Orientation & sensitization	01/02/2025	10/02/2025	UGC-MMTTC, JNV University, Jodhpur
Amar Singh Verma	Artificial intelligence, Machine Learning & IOT	23/01/2025	23/01/2025	TCS
Amar Singh Verma	NEP-2020: Orientation & sensitization	05/08/2024	14/08/2024	CENTRAL UNIVERSITY OF RAJASTHAN
Amar Singh Verma	IBM CE Enablement – Blockchain	07/03/2025	28/03/2025	IBM
Amit Kumar Thakore	NEP-2020: Orientation & sensitization	19/03/2025	28/03/2025	JNV University, Jodhpur
Amit Kumar Thakore	Advanced trend and application in AI & ML	14/04/2025	18/04/2025	Anand International College of Engineering
Dr. Sunita Bhati	Applications of IOT- Project Based	10/02/2025	14/02/2025	NITTTR, Chandigarh

Dr. Sunita Bhati	Latest Tools & Trends in Artificial Intelligence	11/11/2024	16/11/2024	VGU , Jaipur
Ms. Jyoti Sharma	NEP-2020: Orientation & sensitization	19/03/2025	28/03/2025	UGC-MMTTC, JNV University, Jodhpur
Ms.Vartika Bhadana	Data to Discovery: Research insights and innovations	25/11/2024	29/11/2024	JECRC University
Ms. Sanjana Purohit	Neural Network Uncovered: A Hands-On Workshop	25/11/2024	29/11/2024	Malviya National Institute of Technology (MNIT), Jaipur
Ms. Sanjana Purohit	Artificial Intelligence and Machine learning for Medical Image Analysis - Python Perspective	21/04/2025	25/04/2025	CMR Institute of Technology, Bengaluru
Ms. Sanjana Purohit	Real-Time Application using Machine Learning and Artificial Intelligence	21/04/2025	01/05/2025	EICT Academy & Indian Institute of Technology (IIT-Roorkee)

Publications (National/International Journals)

Paper Title	**Name of the Faculty Member from the Department as Author**	**Name of the Journal**
Utilizing machine learning algorithms for cardiovascular disease prediction: "Detailed analysis based on medical parameters	Dr. Deepak Dembla	Medical Engineering and Physics
Extra Tree Regressor and Tree-structured Parzen Estimator-based machine learning model for predicting the nanofluid's Nusselt number	Mr. Shekhar Chander	Engineering Research Express
Predicting viscosity of multi-walled carbon nanotube/water nanofluids using Gaussian process regression and emperor penguin optimizer algorithm	Mr. Shekhar Chander	Engineering Research Express
Predicting nanofluid density in ethylene glycol-based oxide nanoparticles using a machine learning approach: GBR–GSO models	Mr. Shekhar Chander	Journal of Thermal Analysis and Calorimetry

The Function of Industrial Design in the Development of E-Commerce Products: A Study of Innovation and Market Responsiveness in India	Dr Anooja A	Educational Administration: Theory and Practice
Smart cities and the IoT: an in-depth analysis of global research trends and future directions	Dr Anooja A	Discover Internet of Things
Optimizing stroke diagnosis: Application of Machine Learning Algorithm for Early detection	Dr Anooja A	Multi agent system for collaborative intelligence
Cloud Computing Architecture: Models, Services, and Deployment Strategies	Dr. Neeraj Sharma	International Journal of Recent Research and Review
Advancements in Machine Learning: A Comprehensive Survey of Emerging Trends and Applications	Dr. Neeraj Sharma	International Journal of Recent Research and Review
Design and Development of Advanced Spatio-Temporal Database Models	Ms. Garima Jolly, Dr. Sunita Bhati	Big Data and Computing Visions

Conference/Book Chapters Publications

Paper/Chapter Title	**Name of the Faculty Member from the Department as Author**	**Name of the Conference/Book**
Deep Learning Approaches For Diagnosing Alzheimer's Disease: A Comparative Study Of Resnet , CNN, And Mobilenet	Mr. Shekhar, Dr. Deepak Dembla	Handbook of Deep Learning Models for Healthcare Data Processing Disease Prediction Analysis and Applications
Artificial Intelligence And Machine Learning And Its Application In The Field Of Computational Visual Analysis	Dr. Blessy Thankachan	Emerging Engineering Technologies and Industrial Applications
Utilizing Machine Learning In Legal Management To Enhance Supply Chain	Dr. Blessy Thankachan	Utilization of AI Technology in Supply Chain Management
Deployment Of An Advanced Wi-Fi Data Firewall System To Enhance Security In The Iot Ecosystem	Dr. Blessy Thankachan	3rd International Conference on Sentiment Analysis and Deep Learning, ICSADL 2024

Fusing Management And Deep Learning To Develop Cutting-Edge Conversational Agents	Dr. Blessy Thankachan	Lecture Notes in Innovations in Electrical and Electronic Engineering, 2024
Blockchain-Nanotechnology Integration: Securing The Future Through Enhanced Credibility And Security	Dr. Blessy Thankachan, Dr. Anooja A, Preeti Purohit, Abhijeet Kumar, Garima Jolly	3rd Edition of IEEE Delhi Section Flagship Conference, DELCON 2024
Optimizing Stroke Diagnosis: Application Of Machine Learning Algorithm For Early Detection	Dr. Anooja A	2025 International Conference on Multi-Agent Systems for Collaborative Intelligence (ICMSCI)
Real-Time Big Data Analytics For Privacy-Preserving Of Human Data Through Blockchain Technology	Anooja A, Dr. Blessy Thankachan, Abhijeet Kumar, Amar Verma, Amit Thakore	2024 IEEE International Conference on Blockchain and Distributed Systems Security, ICBDS 2024
Securing Human Data With Blockchain: Real-Time Big Data Analytics And Privacy Solutions	Dr. Anooja A, Dr. Blessy Thankachan	2024 IEEE International Conference on Blockchain and Distributed Systems Security, ICBDS 2024
Predictive Sleep Disorder Modelling: Using Machine Learning With Lifestyle And Sleep Health Data	Hari Mohan Mishra	2024 International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI)
Exploring The Enabling Technologies of Contactless Fingerprint Reader	Hari Mohan Mishra, Amit Kumar Jha, Pushpendra Sikarwal	2024 IEEE International Conference on Information Technology, Electronics and Intelligent Communication Systems (ICITEICS)
Smart Society: Enhancing Social Communication with AI On Online Platforms	Amit Thakore, Amar Singh Verma, Pushpendra Sikarwal, Abhijeet Kumar	1st International Conference on Educational, Cultural and Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)
Brain Tumor Detection and Classification Using Deep Learning Techniques and MRI Imaging	Dr. Neeraj Sharma	2025 International Conference of Engineering and Technology (IET conference)
Transforming Portfolio Management with AI And ML -Shaping Investor Perceptions and The Future of Indian Investment Sector	Dr. Neeraj Sharma	2025 International Conference of Engineering and Technology (IET conference)
Hybrid Machine Learning System for Recognizing Vehicle Number Plates in Hazy Environments Is Utilized for Safety and Security at Tourist Destinations	Ms. Neha Jain	10th International Conference on ICT for Sustainable Development

Certifications/Courses/Technical Activity Completed by Faculty Members

Name of the Faculty Member	Name of the Technical Activity Attended	Name of the Organizing Institution/ Agency
Dr. Blessy Thankachan	Reviewer of International Conference on International Conference on AI Systems and Sustainable Technologies	IIS University
Dr. Blessy Thankachan	Introduction to Unix	Infosys Springboard
Dr. Blessy Thankachan	Unix Software Management	Infosys Springboard
Dr. Blessy Thankachan	NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC)	Central University Of Rajasthan
Dr Anooja A	Tableau	Linkedin Learnings
Dr Anooja A	Generative AI	Linkedin Learnings
Dr. Sunita Bhati	NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC)	Central University Of Rajasthan
Hari Mohan Mishra	Building a Responsive Website with Bootstrap	Infosys Springboard
Amar	Fundamentals of Information Security	Infosys Springboard
Amar	Fundamentals of Cryptography	Infosys Springboard
Amar	Securing Information using Cryptography	Infosys Springboard
Amar	JU CyberNetCams	JECRC University
Apoorva Vasishtha	JU CyberNetCams	JECRC University
Chandni Manglani	JU CyberNetCams	JECRC University
Chandni Manglani	Mastering CSS	Infosys Springboard
Chandni Manglani	Project On HTML CSS	Infosys Springboard
Sonia Soni	Salesforce Workshop	Upgrad
Sonia Soni	AI first Software Engineering	Infosys Springboard
Sonia Soni	Generative AI Landscape	Infosys Springboard
Sonia Soni	Introduction to OpenAI GPT Models	Infosys Springboard
Sonia Soni	Prompt Engineering	Infosys Springboard
Sonia Soni	Introduction to AI	Infosys Springboard
Sonia Soni	Basics of Python	Infosys Springboard
Sonia Soni	Career Essentials in Generative AI by Microsoft and LinkedIn	Linkedin Learnings
Sonia Soni	Cloud Sprint	JECRC University
Amar Singh Verma	IBM CE Enablement – Blockchain	Online (Microsoft Team)

Amar Singh Verma	Github Copilot Fundamentals	Simplilearn
Amar Singh Verma	Bug Bounty Program Certification	Infosys Springboard
Shaifali Khandelwal	AI Great India Summit	Upgrad
Shaifali Khandelwal	Software Product Management: The Product Management Team Certification	Infosys Springboard
Shaifali Khandelwal	CompTIA IT Fundamentals: Computer Devices & Components	Infosys Springboard
Abhishek Sharma	Data Structures	Infosys Springboard
Dr. Neeraj Sharma	Generative AI foundation, IT integrated with Generative AI	Infosys Springboard
Amit Jha	Fundamentals of C++	Infosys Springboard
Dr. Neeraj Sharma	C++ Programming Course	Infosys Springboard
Dr. Neeraj Sharma	Software Testing Methodology	Infosys Springboard
Neha Pandey	JU CyberNetCams	JECRC University
Amit Kumar Thakore	Database Management System	Infosys Springboard
Ms. Jyoti Sharma	Data Structures & Algorithms	Infosys Springboard
Ms. Jyoti Sharma	Advanced Set Linux System Administration	Infosys Springboard
Ms. Jyoti Sharma	Cloud Computing Fundamentals	Infosys Springboard
Ms. Jyoti Sharma	Basic of Python	Infosys Springboard
Ms. Sanjana Purohit	AI Tools Workshop	be10x
Ms. Sanjana Purohit	Software Engineering	Infosys Springboard
Ms. Sanjana Purohit	JU CyberNetCams	JECRC University
Ms. Sanjana Purohit	Cyber Mania 3.0	JECRC University

Book Published: -

Name of the Faculty Member from the Department	**Title of the book published**	**Year of publication**	**Name of the publisher**
Dr. Deepak Dembla	Handbook Of Deep Learning Models for Healthcare Data Processing: Disease Prediction, Analysis, And Applications	2025	Taylor & Francis
Dr. Anooja A	Comprehensive R Programming Questions, Solutions and Theoretical Concepts	2025	Amazon kindle

Activities Report: -

Activity	Date	Description	Event Coordinator	Resource Person/Body
Hack The Hive Hackathon	02-04-2025 to 03-04-2025	Foster-innovation, teamwork, and technical excellence among students. This event provided a dynamic platform for participants to tackle real-world challenges, apply their technical expertise, and develop creative solutions through coding and collaboration.	Mr. Amar S. Verma, Mr. Sumit Singh & Dr. Neeraj Sharma	IPS Shantnu Singh Chandrawat (S.C.R.B, Jaipur) Sh. Anil Rao (Addl. SP Cyber Crime PHQ Jaipur) Sh. Pramendra Singh (Dy. SP Cyber Crime PHQ Jaipur) Mr. Yogesh Saini & Devashish Kapoor (Cybersecurity Career Mentor, Cyberous) Mr. Harsh Baheti (Founder of Baheti Group) Mr. Govind Gupta (Nagarro – Associate Principal Engineer) Mr. Bharat Agarwal (Persistent System – Engineer Lead)
AWS Cloud Sprint	06-12-2024 to 07-12-2024	The workshop focused on practical applications and hands-on experience with cloud services, addressing the increasing demand for cloud-based roles in the job market.	Ms. Sonia Soni, Ms. Shefali Sharma	Mr. Mayank Srivastava – Full Stack Engineer @ PAR Technology
Frame of Creativity – Poster Design Competition	30-11-2024	This vibrant event brought together 28 teams, comprising 56 enthusiastic students from diverse academic streams.	Ms. Sanjana Purohit, Ms. Neha Pandey	In-house Event

Cyber Mania 3.0	28-11-2024 to 30-11-2024	Three-Day Workshop held as part of JECRC University's 25th-anniversary celebrations, focused on the theme **"Protect, Prevent, and Prevail."** The program aimed to educate participants about Identifying and Defending against Cyber Threats, developing proactive prevention strategies, and Building resilience to address real-world cybersecurity challenges	Mr. Amar S. Verma, Mr. Abhijeet Kumar, Ms. Preeti Purohit, Dr. Manoj Tiwari	Chief Guest: Shri M.L. Kumawat, IPS, Former Special Secretary (Internal Security) Yogesh Saini (Cybersecurity Career Mentor, Cyberous) Sameer Banduni (SOC Analyst, PhishRoko) Anita Kataria (Cyber Security Specialist, Adani Airport Holdings Ltd.) DivamLehri (Digital Forensics Expert, CSIRT-Power)
CodeSprint Quiz	27-11-2024	This event organized by the Coding Community, where 96 participants showcased their exceptional coding skills, enthusiasm, and competitive spirit! This event wasn't just about testing knowledge— it was a celebration of learning, growth, and building a vibrant coding community.	Ms. Jyoti Sharma, Mr. Kapil Dev Bhardwaj	In-house Event
AWS Cloud Arena - Quiz Competition	14-11-2024	This event organized by AWS Cloud Community. It brought together cloud enthusiasts, and students, all excited to showcase their AWS knowledge and skills.	Ms. Sonia Soni, Ms. Shefali Sharma	In-house Event
Salesforce Workshop	22-10-2024 to 23-10-2024	Hands-on in Salesforce Org - Setup, Configuration, Roles, Permissions etc. Hands-on in Admin BeginnerPart, Marketing Cloud Overview, AI in Salesforce.	Ms. Ruma Srivastava	Mr. Kuldeep Sharma – Jaipur User Group Leader

Club Induction Ceremony	01-10-2024	Speakers shared insights on technologies, cybersecurity, entrepreneurship, and digital transformation, emphasizing community collaboration. Student coordinators were introduced, marking a new leadership chapter. Certificates and badges were awarded for contributions, followed by an interactive Q&A session, where students engaged with speakers to explore career paths and interests.	Ms. Sonia Soni	Mr. Uma Shankar Arora (Co-Founder at SevenX Consulting), Mr. Kuldeep Sharma (Founder of Marketathon Program), Mr. Yadvendra Singh (OpenShift Engineer at Deloitte), Mr. Saurabh Galav (Technical Consultant at Red-Hat), Mr. Aryan Singh (CTO/Director at TensaX), Mr. Mukesh-Choudhary(Founder & CEO at CyberopsInfosec), Mr. Pranjit Sharma-Assistant Professor (Dept. of Design)

Photo Gallery: -

Hack The Hive Hackathon: -





AWS Cloud Sprint: -AWS Cloud Sprint: -

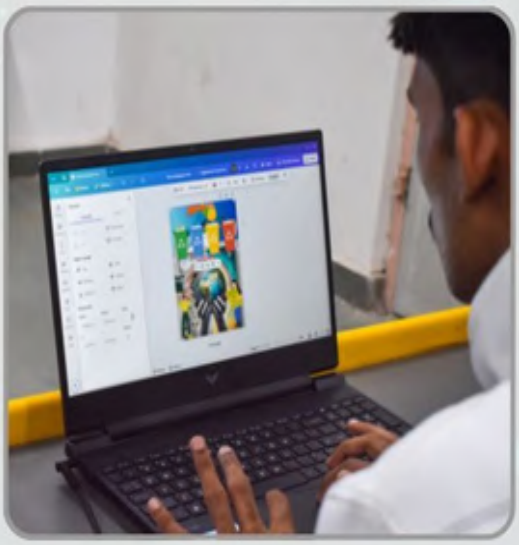




Frame of Creativity – Poster Design Competition: -









Cyber Mania 3.0: -





Code Sprint Quiz:-





AWS Cloud Arena - Quiz Competition:-





Salesforce Workshop:-



Club Induction Ceremony:-





Student NPTEL Certification (BCA)

S. No.	Name of the Student	Registration No.	Sem. in which Detained	Name of Course in which he/she was detained	Code of Course in which he/she was detained	Course Credit	Name of Certified NPTEL Course	No. of Weeks	Credits Allotted as per Norms
1	Parikshit	23BCAN0431	II	Software Testing Lab	BCA121B	1	Demystifying Networking	4 Weeks	1
2	Vivek	23BCAN0442	II	Software Testing Lab	BCA121B	1	Demystifying Networking	4 Weeks	1
3	Aman Nirala	23BCAN0401	II	Software Testing Lab	BCA121B	1	Demystifying Networking	4 Weeks	1
4	Anshul Jain	22BCAN083	IV	Life Skills 2(Aptitude)		2	Computer Graphics	8 Weeks	2
5	Gaurav Panwar	22BCAN096	IV	Life Skills 2(Aptitude)		2	Developing Soft Skills and Personality	8 Weeks	2
6	VishakhaBhojwani	21BCAN299	V	Sales and Marketing Management	DBA101A	3	Marketing Research and Analysis-II	12 Weeks	3
7	Gaurang Jaiman	23BCAN0050	II	Object Oriented Programming Using C++	BCA126B	4	Introduction to Internet of Things	12 Weeks	3
8	Gaurang Jaiman	23BCAN0050	II	Programming in Python	BCA300A	4	Cloud Computing	12 Weeks	3

9	Sameer Singh Sidhu	23BCAN0027	II	Programming in Python	BCA300A	4	The Joy of Computing using Python	12 Weeks	3
10	Sukanya Goswami	23BCAN0684	II	Programming in Python	BCA300A	4	The Joy of Computing using Python	12 Weeks	3
11	Hradya Sharma	21BCAN045	IV	Life skills 2 (Aptitude)		2	Soft Skill Development	8 Weeks	2
12	Gajendra Singh Badgujar	21BCAN135	V	Leadership Skills		3	Educational Leadership	12 Weeks	3
13	Kunj Paliwal	22BCAN600	IV	Life Skills 2(Aptitude)		2	Soft Skill Development	8 Weeks	2
14	Arohi Bhargava	22BCAN301	IV	Life Skills 2(Aptitude)		2	Soft Skill Development	8 Weeks	2
15	Jaideep Singh Rathore	22BCAN345	I	Operating System	BCA113B	4	Introduction to Operating Systems	8 Weeks	2
16	Karan Mathur	22BCAN428	I	Operating System	BCA113B	4	Introduction to Operating Systems	8 Weeks	2
17	Dilpreet	23BCAN0237	II	Programming in Python	BCA300A	4	The Joy of Computing using Python	12 Weeks	3
18	Dilpreet	23BCAN0237	II	Web Technologies	BCA152C	3	Social Network	12 Weeks	3
19	Himadri	23BCAN0664	II	Web Technologies	BCA152C	3	Social Network	12 Weeks	3

20	Avinash Kumawat	23BCAN0525	II	Web Technologies	BCA152C	3	Software Testing	12 Weeks	3
21	Mohit	23BCAN0474	II	Web Technologies	BCA152C	3	Software Testing	12 Weeks	3
22	Yashwardhan Singh Rathore	21BCAN057	III	Programming in PHP	BCA123A	3	The Joy of Computing Using Python	12 Weeks	3
23	Nitin Agarwal	22BCAN247	I	Computer Organisation and Architecture	BCA115C	4	Computer Architecture	12 Weeks	3
24	Chirag Boliwal	22BCAN001	II	Fundamentals of Computers with C Lab	BCA303A	1	C Programming and Assembly Language	4 Weeks	1
25	Chirag Boliwal	22BCAN001	II	Database Management System	BCA114B	3	Database Management System	8 Weeks	2
26	Chirag Boliwal	22BCAN001	II	Professional Skills Lab	DEN002B	1	Soft Skills	12 Weeks	1
27	Chirag Boliwal	22BCAN001	IV	Computer Network	BCA135A	4	Ethical Hacking	12 Weeks	3

28	Keshav Rathi	22BCAN007	IV	Advance Java	BCA410A	4	Introduction to Operating System, Google Cloud Computing Foundations	8 + 8 Weeks	4
29	Keshav Rathi	22BCAN007	IV	Basics of Blockchain	BCA421A	3	Cyber Security and Privacy	12	3
30	Kriti Bhatt	22BCAN275	IV	Computer Network	BCA135A	4	Responsible and safe AI systems and Google cloud computing foundations	12+8 Weeks	4
31	Kriti Bhatt	22BCAN276	IV	Advance Java	BCA410A	4	The Joy of computing using Python	12 Weeks	3
32	Paridhi Mishra	22BCAN400	IV	Computer Network	BCA135A	4	Introduction to Operating System, Google Cloud Computing Foundations	8 + 8 Weeks	4
33	Paridhi Mishra	22BCAN401	IV	Basics of Blockchain	BCA421A	3	Cyber Security and Privacy	12 Weeks	3
34	Arin Bohara	22BCAN237	IV	Advance Java	BCA410A	4	Ethical Hacking	12 Weeks	3

35	Arin Bohara	22BCAN237	III	Data Structures and Algorithms	BCA125B	4	Responsible & Safe AI Systems	12 Weeks	3
36	Arin Bohara	22BCAN237	III	Programming in JAVA	BCA133B	4	Programming in Java	12 Weeks	3
37	Arin Bohara	22BCAN237	IV	Computer Network	BCA135A	4	Social Network	12 Weeks	3
38	Krishna Sharma	22bcan286	II	Professional Skills	DEN002A	3	Soft Skills	12 Weeks	3
39	Anurag Sharma	21BCAN068	IV	Web Development with Node.js and Express	BCA304A	3	Cloud Computing	12 Weeks	3
40	Anurag Sharma	21BCAN068	V	Leadership Skills		3	Educational Leadership	12 Weeks	3
41	Anurag Sharma	21BCAN068	IV	Web Development with Node.js and Express Lab	BCA305A	1	introduction to Internet of Things	12 Weeks	1

Student NPTEL Certification (MCA)

S. No.	Name of the Student	Registration No.	Sem. in which Detained	Name of Course in which he/she was detained	Code of Course in which he/she was detained	Course Credit	Name of Certified NPTEL Course	No. of Weeks	Credits Allotted as per Norms
1	ANKIT KAUSHIK	23MCAN0264	II	Programming in Python		4	The Joy of Computing using Python	12 Weeks	3

2	OMKAR BALU KHARE	23MCAN0241	II	Advance Java		4	Pro-gram-ming in Java	12 Weeks	3
3	SOUR-ABH LAX-MAN PATIL	23MCAN0239	II	Advance Java		4	Pro-gram-ming in Java	12 Weeks	3
4	HRITIK RAVIN-DRA MU-LUKH	23MCAN0242	II	Advance Java		4	Pro-gram-ming in Java	12 Weeks	3
5	ABHAY	23MCAN0306	II	Advance Java		4	Pro-gram-ming in Java	12 Weeks	3
6	Prakhyat Pandey	23MCAN0159	II	Advance Java		4	Pro-gram-ming in Java	12 Weeks	3
7	MO-HAM-MED ASH-FAQ	23MCAN0074	II	Proba-bilistic Model-ling & Reason-ing		3	Prob-ability Theory for Data Science	12 Weeks	3

SampleNPTELCertificates:-









Prominent Alumni– BCA: -

S.No	Alumni's Name	Programme Name	Passing Out Year	Name of Organization	Type of Organization
1	Amandeep Singh Sabharwal	BCA	2025	Wasyspire	Industry
2	Sumit Kushwah	BCA	2025	Ubay	Industry
3	Sanchita Jain	BCA	2025	Wasyspire	Industry
4	Disha Thathera	BCA	2025	Adademor	Industry
5	Harsh Srivastava	BCA	2025	Wasyspire	Industry
6	Dev Choudhary	BCA	2025	Adademor	Industry
7	Mohit Kumar Jain	BCA	2025	Academor	Industry
8	Ishaank	BCA	2025	Academor	Industry
9	Gungunbalwani	BCA	2025	Ubay	Industry
10	Sunil Kumar Saini	BCA	2025	Ubay	Industry
11	Arushi Gupta	BCA	2025	Ubay	Industry
12	Rishabh Pareek	BCA	2025	Academor	Industry
13	Sumit Saini	BCA	2025	Academor	Industry
14	Kartik Bhargava	BCA	2025	Ubay	Industry
15	Niraj Kumar Soni	BCA	2025	Academor	Industry
16	Anish Saini	BCA	2025	Academor	Industry
17	Samarth Sharma	BCA	2025	Academor	Industry
18	Siddharthojha	BCA	2025	Acmegrade	Industry
19	Aryamann Solanki	BCA	2025	Adademor	Industry
20	Parag Modani	BCA	2025	Wasyspire	Industry
21	Ishika	BCA	2025	Knack Tech	Industry
22	Shlok Sukhija	BCA	2025	Academor	Industry
23	Sudhir Mishra	BCA	2025	Wasyspire	Industry

24	Abhishek Sachdeva	BCA	2025	Adademor	Industry
25	Shejal Madeka	BCA	2025	Academor	Industry
26	Krishna Sharma	BCA	2025	Academor	Industry
27	Shreya Parashar	BCA	2025	Ubay	Industry
28	Arohi	BCA	2025	Acmegrade	Industry
29	Divyansh Sharma	BCA	2025	Wasyspire	Industry
30	Yogendra Singh	BCA	2025	Adademor	Industry
31	Aditya Garg	BCA	2025	Academor	Industry
32	Vivek	BCA	2025	Academor	Industry
33	Akshat Bhatnagar	BCA	2025	Wasyspire	Industry
34	Yash Ghatiya	BCA	2025	Academor	Industry
35	Vedvijaywargiya	BCA	2025	Ubay	Industry
36	Ujwalsingh	BCA	2025	Wasyspire	Industry
37	Vaibhav Kaushik	BCA	2025	Wasyspire	Industry
38	Muskanjiwnani	BCA	2025	Acmegrade	Industry
39	Kushagra Jain	BCA	2025	Ubay	Industry
40	Harsh Sharma	BCA	2025	Academor	Industry
41	Paridhi Mishra	BCA	2025	Acmegrade	Industry
42	Rahul Dadhich	BCA	2025	Knack Tech	Industry
43	Saksham Tiwari	BCA	2025	Adademor	Industry
44	Jaya Kumari	BCA	2025	Wasyspire	Industry
45	Sameer Choudhary	BCA	2025	Wasyspire	Industry
46	Akshat Jhalani	BCA	2025	Academor	Industry

47	Garvit Kumar Goyal	BCA	2025	Academor	Industry
48	Dhruv Sharma	BCA	2025	Wasyspire	Industry
49	Rahul Rolaniya	BCA	2025	Academor	Industry
50	Yavivaid	BCA	2025	Ubay	Industry
51	Yashika Bansal	BCA	2025	Academor	Industry
52	Anurag Jain	BCA	2025	Academor	Industry
53	Vanshika Sharma	BCA	2025	Academor	Industry
54	Khushi Agrawal	BCA	2025	Ubay	Industry
55	Premchoudhary	BCA	2025	Ubay	Industry
56	Shivam Mishra	BCA	2025	Wasyspire	Industry
57	Daksh Suthar	BCA	2025	Academor	Industry
58	Deepansh Rawat	BCA	2025	Academor	Industry
59	Aditya Pareek	BCA	2025	Wasyspire	Industry
60	Aashish Thakur	BCA	2025	Acmegrade	Industry
61	Sameer Khan	BCA	2025	Wasyspire	Industry
62	Mukul Singhal	BCA	2025	Academor	Industry
63	Riya Khandelwal	BCA	2025	Knack Tech	Industry
64	Dakshita Gupta	BCA	2025	Adademor	Industry
65	Rahul	BCA	2025	Wasyspire	Industry
66	Rahul Kumar	BCA	2025	Wasyspire	Industry
67	Kunj Paliwal	BCA	2025	Academor	Industry
68	Ekagr Shandilya	BCA	2025	Wasyspire	Industry
69	Anuj Kumawat	BCA	2025	Wasyspire	Industry
70	Manu Sharma	BCA	2025	Acmegrade	Industry

71	Simran Khatri	BCA	2025	Knack Tech	Industry
72	Niharika Agarwal	BCA	2025	Blinkit	Industry
73	Youkitomar	BCA	2025	Blinkit	Industry
74	Anishasharma	BCA	2025	Blinkit	Industry
75	Dhruvi Aameriya	BCA	2025	Ascendion	Industry
76	Kartik Sharma	BCA	2025	Xebia	Industry
77	Suvigya Kumawat	BCA	2025	Xebia	Industry
78	Sanjay Kumawat	BCA	2025	Zucol	Industry
79	Mohit Kumawat	BCA	2025	Zucol	Industry
80	Gaurav Jamloki	BCA	2025	Zucol	Industry
81	Yashi Gupta	BCA	2025	Zucol	Industry
82	Parisha Dhawan	BCA	2025	Zucol	Industry
83	Anuj Sharma	BCA	2025	Zucol	Industry
84	Kashish Vijay	BCA	2025	Zucol	Industry
85	Sneha Khandelwal	BCA	2025	Zucol	Industry
86	Sneha Gupta	BCA	2025	Zucol	Industry
87	Jasmeen Kaur	BCA	2025	Zucol	Industry
88	Aditya Pancholi	BCA	2025	Zucol	Industry
89	Sanyam Hingar	BCA	2025	Zucol	Industry
90	Harshit Sen	BCA	2025	Academor	Industry
91	Mayank Kumawat	BCA	2025	Academor	Industry
92	Chelsi Goyal	BCA	2025	Academor	Industry
93	Sourav Singh Solanki	BCA	2025	Academor	Industry
94	Raz Shekhar Aazad	BCA	2025	Academor	Industry
95	Vaibhav Khandelwal	BCA	2025	Academor	Industry
96	Gourav Gupta	BCA	2025	Academor	Industry
97	Harsh Khadoliya	BCA	2025	Academor	Industry
98	Isha Bharti	BCA	2025	Academor	Industry
99	Suruchi Singh	BCA	2025	Academor	Industry

100	Ritesh Saini	BCA	2025	Academor	Industry
101	Tushar Verma	BCA	2025	Academor	Industry
102	Anuj Kumawat	BCA	2025	Academor	Industry
103	Ekagr Shandilya	BCA	2025	Academor	Industry
104	Ishita Modi	BCA	2025	Accenture	Industry
105	Lavya Garg	BCA	2025	Accenture	Industry
106	Dishakhemani	BCA	2025	Accenture	Industry
107	Harsh Khandelwal	BCA	2025	Accenture	Industry
108	Deep Barman	BCA	2025	Accenture	Industry
109	Raj Kumar	BCA	2025	Accenture	Industry
110	Rohitkalwani	BCA	2025	Accenture	Industry
111	Tamanna Jain	BCA	2025	Accenture	Industry
112	Vaishnavi Jain	BCA	2025	Accenture	Industry
113	Bhumi Mudgal	BCA	2025	Accenture	Industry
114	Santosh Ghoghwani	BCA	2025	Accenture	Industry
115	Prakharpareek	BCA	2025	Accenture	Industry
116	Sumit Bansal	BCA	2025	Accenture	Industry
117	Harsh Sharma	BCA	2025	Accenture	Industry
118	Ankit Swami	BCA	2025	Accenture	Industry
119	Nikhil Kataria	BCA	2025	Accenture	Industry
120	Sahajmathur	BCA	2025	Accenture	Industry
121	Soniya Khatri	BCA	2025	Accenture	Industry
122	Arushi Gupta	BCA	2025	Accenture	Industry
123	Shivangikhandelwal	BCA	2025	Accenture	Industry
124	Meenalkhandelwal	BCA	2025	Accenture	Industry
125	Shresth Singh	BCA	2025	Accenture	Industry
126	Samarth Gupta	BCA	2025	Accenture	Industry
127	Siddhant Garg	BCA	2025	Accenture	Industry
128	Siddhi Garg	BCA	2025	Accenture	Industry
129	Alish Jain	BCA	2025	Accenture	Industry
130	Pawan Sharma	BCA	2025	Accenture	Industry
131	Pavitra Nair	BCA	2025	Accenture	Industry
132	Samiksha Gupta	BCA	2025	Accenture	Industry
133	Vidushisaxena	BCA	2025	Accenture	Industry
134	Vaibhav Arya	BCA	2025	Accenture	Industry
135	Amogh Agarwal	BCA	2025	Accenture	Industry
136	Charu Sharma	BCA	2025	Accenture	Industry
137	Himank Goyal	BCA	2025	Accenture	Industry
138	Divyansh Tiwari	BCA	2025	Accenture	Industry
139	Aniruddh Singh	BCA	2025	Accenture	Industry

140	Sanjay Kumawat	BCA	2025	Accenture	Industry
141	Abdul Mujeeb Khan	BCA	2025	Accenture	Industry
142	Vaibhav Saini	BCA	2025	Accenture	Industry
143	Vaibhavpareek	BCA	2025	Accenture	Industry
144	Kriti Bhatt	BCA	2025	Accenture	Industry
145	Swapnil Sharma	BCA	2025	Accenture	Industry
146	Peehu Chetan Sharma	BCA	2025	Accenture	Industry
147	Shruti Singh Sihra	BCA	2025	Accenture	Industry
148	Viveksethia	BCA	2025	Accenture	Industry
149	Kashishappujani	BCA	2025	Programmers.io	Industry
150	Chirag Khandelwal	BCA	2025	Programmers.io	Industry
151	Hemendrakumawat	BCA	2025	Programmers.io	Industry
152	Akanshasaxena	BCA	2025	Realty Assistant	Industry

Prominent Alumni :- MCA

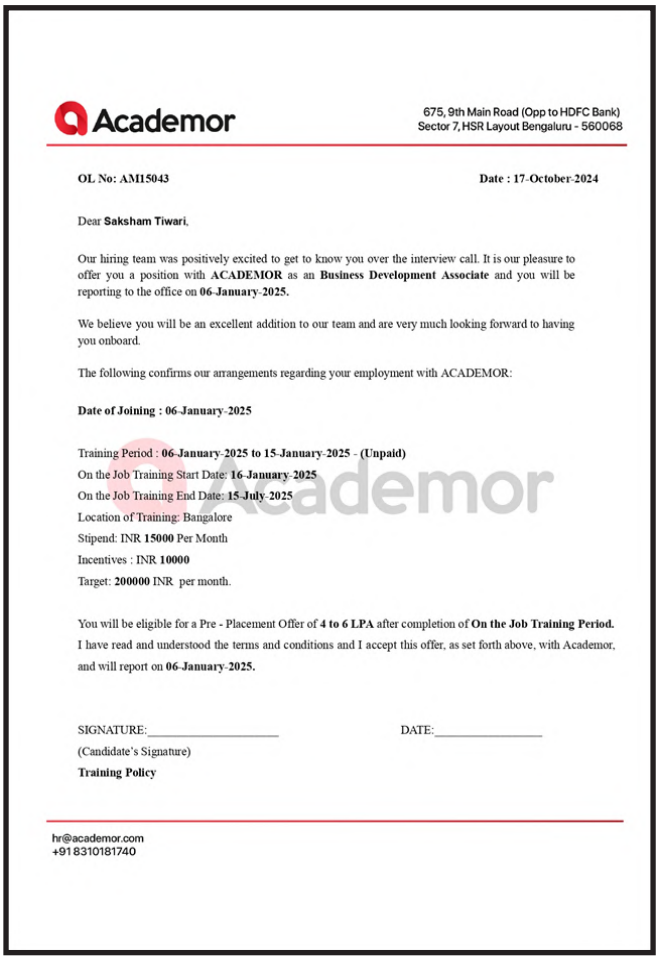
S.No	Alumni's Name	Programme Name	Passing Out Year	Name of Organization	Type of Organization
1	Kushagra Jain	MCA	2025	ACADEMOR	Industry
2	Jai Soni	MCA	2025	ZUCOL	Industry
3	Khushi Kalra	MCA	2025	UBUY	Industry
4	Mitanshi Narula	MCA	2025	ACADEMOR	Industry
5	Tanishqa Mertiya	MCA	2025	ACMEGRADE	Industry
6	Priyal Moondra	MCA	2025	ACCENTURE	Industry
7	Anjali Agarwal	MCA	2025	ACCENTURE	Industry
8	Kashish Sharma	MCA	2025	INTIMETECH	Industry
9	Sakshikalla	MCA	2025	ACMEGRADE	Industry
10	Mukeshsoni	MCA	2025	ZUCOL	Industry
11	Sujal Acharya	MCA	2025	ACADEMOR	Industry
12	Riya Lodha	MCA	2025	CAPGEMINI	Industry
13	ShivaniDrabla	MCA	2025	ACCENTURE	Industry
14	Khushboo Arya	MCA	2025	CAPGEMINI	Industry
15	Neel Pandya	MCA	2025	TECH MAHINDRA	Industry
16	Yashraj Singh Shekhawat	MCA	2025	ZUCOL	Industry
17	Anuj Agarwal	MCA	2025	LTI	Industry
18	Kailash Dudijat	MCA	2025	ACADEMOR	Industry
19	Vishanu Sharma	MCA	2025	ACADEMOR	Industry
20	Sunil Pareek	MCA	2025	ACADEMOR	Industry
21	Kartik Jain	MCA	2025	ACADEMOR	Industry
22	Ekanshi Singhal	MCA	2025	LTI	Industry
23	Akanksha Saini	MCA	2025	LTI	Industry
24	Raman Jha	MCA	2025	ZUCOL	Industry

25	Khushboo Sharma	MCA	2025	LTI	Industry
26	Divyanshu Sharma	MCA	2025	CAPGEMINI	Industry
27	Sherinsaji	MCA	2025	CAPGEMINI	Industry
28	Milind Yadav	MCA	2025	ACADEMOR	Industry
29	Ritika Gupta	MCA	2025	ACCENTURE	Industry
30	ROOP NARAYAN SAINI	MCA	2025	ZUCOL	Industry
31	Nishtha Parnami	MCA	2025	ACCENTURE	Industry
32	Aman Vijay	MCA	2025	UBUY	Industry
33	Sanchitsahni	MCA	2025	ACCENTURE	Industry
34	Ronak Agarwal	MCA	2025	ACCENTURE	Industry
35	Yuvraj Singh Shekhawat	MCA	2025	CAPGEMINI	Industry
36	Chaitanya Shekhawat	MCA	2025	ACMEGRADE	Industry
37	Sakshi	MCA	2025	ACADEMOR	Industry
38	Harshit Garg	MCA	2025	CAPGEMINI	Industry
39	NIKHIL SUTHAR	MCA	2025	ACCENTURE	Industry
40	Bhivesh Bhandari	MCA	2025	CAPGEMINI	Industry
41	Vaibhav Sharma	MCA	2025	PROGRAMMER. IO	Industry
42	Sakshi Sharma	MCA	2025	ACCENTURE	Industry
43	Aryan Arora	MCA	2025	CAPGEMINI	Industry
44	Asif Ali	MCA	2025	ACADEMOR	Industry
45	Rahul Sharma	MCA	2025	ACADEMOR	Industry
46	Darshita Sharma	MCA	2025	PROGRAMMER. IO	Industry
47	Dakshita Sharma	MCA	2025	PROGRAMMER. IO	Industry
48	Ankit Kaushik	MCA	2025	ACADEMOR	Industry
49	Tushar Sankhla	MCA	2025	ACADEMOR	Industry
50	Anushka singh	MCA	2025	ACADEMOR	Industry
51	Harshender Singh	MCA	2025	ACADEMOR	Industry
52	Rudresh Kumar Jha	MCA	2025	LTI	Industry
53	Krishna Agarwal	MCA	2025	CAPGEMINI	Industry
54	Mohit Saini	MCA	2025	LTI	Industry
55	Nitish Prakash	MCA	2025	ACADEMOR	Industry
56	Utkarsh Jain	MCA	2025	ACADEMOR	Industry
57	Himanshu Chouhan	MCA	2025	ACADEMOR	Industry
58	Pankaj Kumar	MCA	2025	ACADEMOR	Industry
59	Rahul Jha	MCA	2025	CAPGEMINI	Industry
60	Sourabh Agrawal	MCA	2025	ACADEMOR	Industry
61	Rahul Meharchandani	MCA	2025	ACADEMOR	Industry
62	Mohd Sami	MCA	2025	ZUCOL	Industry
63	Vaibhav Agarwal	MCA	2025	LTI	Industry
64	Mahak Jain	MCA	2025	ACCENTURE	Industry
65	Sarvik Mathur	MCA	2025	ACADEMOR	Industry
66	Khushal Nandwana	MCA	2025	ACADEMOR	Industry

67	Nikul Suthar	MCA	2025	CAPGEMINI	Industry
68	Ashish Singh Tanwar	MCA	2025	ACADEMOR	Industry
69	Yogana Pamnani	MCA	2025	ACCENTURE	Industry
70	Vaishnavi Bhardwaj	MCA	2025	CAPGEMINI	Industry
71	Oshima Mathur	MCA	2025	ACCENTURE	Industry
72	Shalini Singh Rajawat	MCA	2025	ACADEMOR	Industry
73	Rahul Verma	MCA	2025	ACCENTURE	Industry
74	Sachin saran	MCA	2025	ACADEMOR	Industry
75	AkshayDoultani	MCA	2025	ZUCOL	Industry
76	Harshvardhan Bhardwaj	MCA	2025	ACADEMOR	Industry
77	Sahil Sehgal	MCA	2025	ACADEMOR	Industry
78	Yavya Sharma	MCA	2025	CAPGEMINI	Industry
79	Harshita Khandelwal	MCA	2025	ACCENTURE	Industry
80	Mansi Soni	MCA	2025	CAPGEMINI	Industry
81	Dhruv Raj Arora	MCA	2025	ACCENTURE	Industry
82	Rahul Goswami	MCA	2025	ACADEMOR	Industry
83	Mohit Sen	MCA	2025	ACADEMOR	Industry
84	Divyanshi Pathak	MCA	2025	CAPGEMINI	Industry
85	Juhi Vijayvargiya	MCA	2025	CAPGEMINI	Industry
86	Vaibhav Kumawat	MCA	2025	LTI	Industry
87	Rashi Sharma	MCA	2025	ACCENTURE	Industry
88	CHARUL JAIN	MCA	2025	UBUY	Industry
89	Vishvjeet Singh	MCA	2025	ZUCOL	Industry
90	Sarthak Sharma	MCA	2025	ACADEMOR	Industry
91	VidushiChoudhary	MCA	2025	ACADEMOR	Industry
92	Shivani Sharma	MCA	2025	ACADEMOR	Industry
93	SourabhJangid	MCA	2025	UBUY	Industry
94	Sean Leo Noronha	MCA	2025	ACCENTURE	Industry
95	Suryaveer Singh Rathore	MCA	2025	CAPGEMINI	Industry
96	Aditya Sain	MCA	2025	TECH MAHINDRA	Industry
97	Tushar Pradhan	MCA	2025	UBUY	Industry
98	Daksh Tak	MCA	2025	UBUY	Industry
99	Abhishek	MCA	2025	ACADEMOR	Industry
100	Rohitesh Singh Sindal	MCA	2025	ACADEMOR	Industry
101	Vishal Prajapati	MCA	2025	CAPGEMINI	Industry
102	Charul Khandelwal	MCA	2025	ACADEMOR	Industry
103	Arjun	MCA	2025	ACADEMOR	Industry
104	Gauranshi Jaiswal	MCA	2025	ACCENTURE	Industry
105	Alfaiz Khan	MCA	2025	ZUCOL	Industry
106	Anirudha Singh Bhadauria	MCA	2025	ZUCOL	Industry
107	Rahul Sharma	MCA	2025	TECH MAHINDRA	Industry
108	Anirudha Singh Bhadauria	MCA	2025	ZUCOL	Industry

109	AyushSomani	MCA	2025	ACADEMOR	Industry

Sample Offer Letters (BCA & MCA):-



Academor

675, 9th Main Road (Opp to HDFC Bank)
Sector 7, HSR Layout Bengaluru - 560068

OL No: AM15043 **Date : 17-October-2024**

Dear **Saksham Tiwari**,

Our hiring team was positively excited to get to know you over the interview call. It is our pleasure to offer you a position with **ACADEMOR** as an **Business Development Associate** and you will be reporting to the office on **06-January-2025.**

We believe you will be an excellent addition to our team and are very much looking forward to having you onboard.

The following confirms our arrangements regarding your employment with ACADEMOR:

Date of Joining : 06-January-2025

Training Period : **06-January-2025 to 15-January-2025** - **(Unpaid)**
On the Job Training Start Date: **16-January-2025**
On the Job Training End Date: **15-July-2025**
Location of Training: Bangalore
Stipend: INR **15000** Per Month
Incentives : INR **10000**
Target: **200000** INR per month.

You will be eligible for a Pre - Placement Offer of **4 to 6 LPA** after completion of **On the Job Training Period.**
I have read and understood the terms and conditions and I accept this offer, as set forth above, with Academor, and will report on **06-January-2025.**

SIGNATURE:_____ DATE:_____
(Candidate's Signature)
Training Policy

hr@academor.com
+91 8310181740



Academor

675, 9th Main Road (Opp to HDFC Bank)
Sector 7, HSR Layout Bengaluru - 560068

OL No: AM15059 **Date : 17-October-2024**

Dear **Sanchita Jain** ,

Our hiring team was positively excited to get to know you over the interview call. It is our pleasure to offer you a position with **ACADEMOR** as an **Business Development Associate** and you will be reporting to the office on **06-January-2025.**

We believe you will be an excellent addition to our team and are very much looking forward to having you onboard.

The following confirms our arrangements regarding your employment with ACADEMOR:

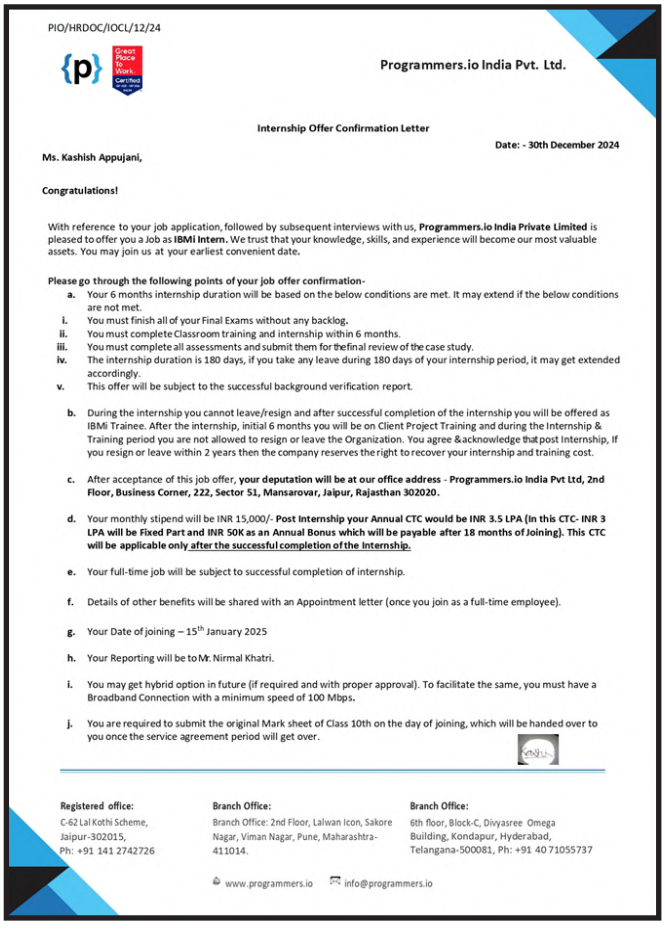
Date of Joining : 06-January-2025

Training Period : **06-January-2025 to 15-January-2025** - **(Unpaid)**
On the Job Training Start Date: **16-January-2025**
On the Job Training End Date: **15-July-2025**
Location of Training: Bangalore
Stipend: INR **15000** Per Month
Incentives : INR **10000**
Target: **200000** INR per month.

You will be eligible for a Pre - Placement Offer of **4 to 6 LPA** after completion of **On the Job Training Period.**
I have read and understood the terms and conditions and I accept this offer, as set forth above, with Academor, and will report on **06-January-2025.**

SIGNATURE:_____ DATE:_____
(Candidate's Signature)
Training Policy

hr@academor.com
+91 8310181740



PIO/HRDOC/IOCL/12/24

Programmers.io India Pvt. Ltd.

Internship Offer Confirmation Letter

Date: - 30th December 2024

Ms. Kashish Appujani,

Congratulations!

With reference to your job application, followed by subsequent interviews with us, **Programmers.io India Private Limited** is pleased to offer you a Job as **IBMi Intern.** We trust that your knowledge, skills, and experience will become our most valuable assets. You may join us at your earliest convenient date.

Please go through the following points of your job offer confirmation-

a. Your 6 months internship duration will be based on the below conditions are met. It may extend if the below conditions are not met.
i. You must finish all of your Final Exams without any backlog.
ii. You must complete Classroom training and internship within 6 months.
iii. You must complete all assessments and submit them for thefinal review of the case study.
iv. The internship duration is 180 days, if you take any leave during 180 days of your internship period, it may get extended accordingly.
v. This offer will be subject to the successful background verification report.

b. During the internship you cannot leave/resign and after successful completion of the internship you will be offered as IBMi Trainee. After the internship, initial 6 months you will be on Client Project Training and during the Internship & Training period you are not allowed to resign or leave the Organization. You agree &acknowledge that post Internship, If you resign or leave within 2 years then the company reserves the right to recover your internship and training cost.

c. After acceptance of this job offer, **your deputation will be at our office address - Programmers.io India Pvt Ltd, 2nd Floor, Business Corner, 222, Sector 51, Mansarovar, Jaipur, Rajasthan 302020.**

d. Your monthly stipend will be INR 15,000/- **Post Internship your Annual CTC would be INR 3.5 LPA (In this CTC- INR 3 LPA will be Fixed Part and INR 50K as an Annual Bonus which will be payable after 18 months of Joining). This CTC will be applicable only after the successful completion of the internship.**

e. Your full-time job will be subject to successful completion of internship.

f. Details of other benefits will be shared with an Appointment letter (once you join as a full-time employee).

g. Your Date of joining – 15th January 2025

h. Your Reporting will be to Mr. Nirmal Khatri.

i. You may get hybrid option in future (if required and with proper approval). To facilitate the same, you must have a Broadband Connection with a minimum speed of 100 Mbps.

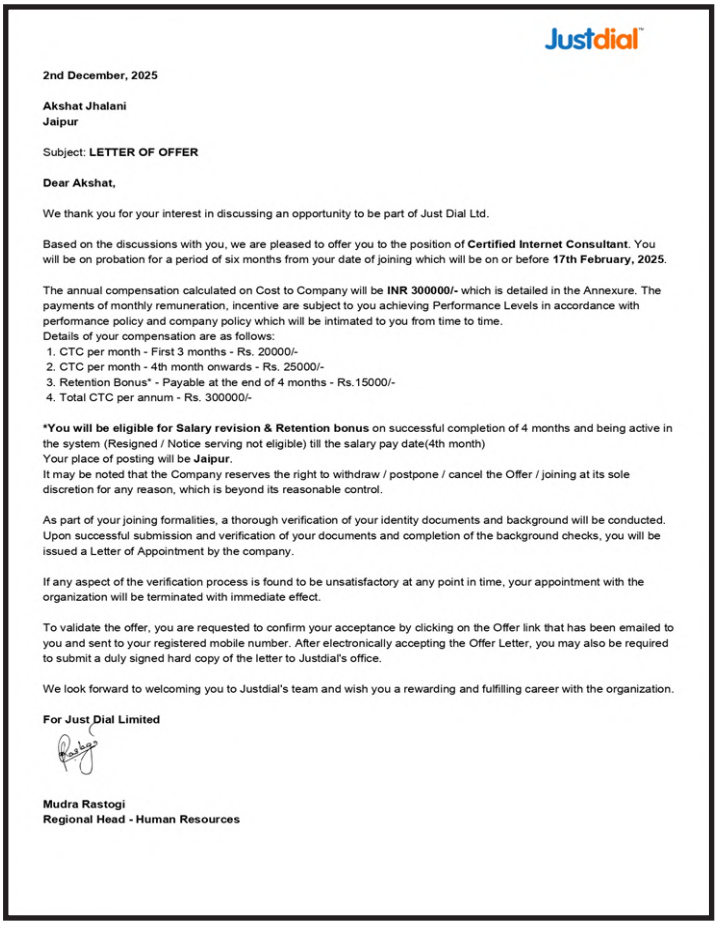
j. You are required to submit the original Mark sheet of Class 10th on the day of joining, which will be handed over to you once the service agreement period will get over.

Registered office:
C-62 Lal Kothi Scheme, Jaipur-302015, Ph: +91 141 2742726

Branch Office:
Branch Office: 2nd Floor, Lalwan Icon, Sakore Nagar, Viman Nagar, Pune, Maharashtra-411014.

Branch Office:
6th floor, Block-C, Divyasree Omega Building, Kondapur, Hyderabad, Telangana-500081, Ph: +91 40 71055737

www.programmers.io info@programmers.io



Justdial

2nd December, 2025

Akshat Jhalani
Jaipur

Subject: **LETTER OF OFFER**

Dear Akshat,

We thank you for your interest in discussing an opportunity to be part of Just Dial Ltd.

Based on the discussions with you, we are pleased to offer you to the position of **Certified Internet Consultant**. You will be on probation for a period of six months from your date of joining which will be on or before **17th February, 2025**.

The annual compensation calculated on Cost to Company will be **INR 300000/-** which is detailed in the Annexure. The payments of monthly remuneration, incentive are subject to you achieving Performance Levels in accordance with performance policy and company policy which will be intimated to you from time to time.
Details of your compensation are as follows:
1. CTC per month - First 3 months - Rs. 20000/-
2. CTC per month - 4th month onwards - Rs. 25000/-
3. Retention Bonus* - Payable at the end of 4 months - Rs.15000/-
4. Total CTC per annum - Rs. 300000/-

***You will be eligible for Salary revision & Retention bonus** on successful completion of 4 months and being active in the system (Resigned / Notice serving not eligible) till the salary pay date(4th month)
Your place of posting will be **Jaipur**.
It may be noted that the Company reserves the right to withdraw / postpone / cancel the Offer / joining at its sole discretion for any reason, which is beyond its reasonable control.

As part of your joining formalities, a thorough verification of your identity documents and background will be conducted. Upon successful submission and verification of your documents and completion of the background checks, you will be issued a Letter of Appointment by the company.

If any aspect of the verification process is found to be unsatisfactory at any point in time, your appointment with the organization will be terminated with immediate effect.

To validate the offer, you are requested to confirm your acceptance by clicking on the Offer link that has been emailed to you and sent to your registered mobile number. After electronically accepting the Offer Letter, you may also be required to submit a duly signed hard copy of the letter to Justdial's office.

We look forward to welcoming you to Justdial's team and wish you a rewarding and fulfilling career with the organization.

For Just Dial Limited

Mudra Rastogi
Regional Head - Human Resources

intellect
live your dream

Ref No: CORP-18572

December 28, 2024

Riya Lodha
Sharda niwas, Jain colony, Kishangarh, Ajmer, Rajasthan – 305801

Sub: Letter of Intent for Internship at Intellect

Dear **Riya Lodha,**

Thank you for the time invested in exploring the Internship opportunity with Intellect. Through the selection process we have determined that your capabilities are aligned to the organization requirement and have hence chosen to invite you to be part of the Intellect family! **Congratulations!!!**

This is an invitation for you to join Intellect Design Arena as an Intern for a period of Six months commencing from **January 06, 2025** until **July 04, 2025**. During this internship period, you are expected to learn the various tools and processes in the organization as applicable and utilize your full potential to perform the tasks assigned to you On Time & In Full.

Your monthly stipend during the Internship period shall be**INR 18,000/- (Rupees Eighteen Thousand Only).** You are expected to adhere to the working hours and practices as applicable to the concerned Unit / Project you will be attached to.

You are expected to maintain utmost secrecy in regard to affairs of Intellect and shall keep any information of Intellect, whether written or oral, confidential. Your internship with us shall be terminated with immediate effect without any prior notice in the event of breach of confidentiality provision or for any other misconduct.

If at any point of time it is discovered that the documents submitted by you is forged/ mala fide or does not reflect the true and correct picture, then Intellect reserves its rights to terminate the offer of Full Time Employment at any time without assigning any reasons and without any notice and without incurring any liability whatsoever. The Intern shall have no claims whatsoever against Intellect.

We wish you all the very best and look forward to a long and mutually beneficial association.

Yours Sincerely,
for **Intellect Design Arena Ltd.,**

PADMINI SHARATHKUMAR
CHIEF TALENT OFFICER

Accepted by

Name: Riya Lodha
Date: 28/12/2024

New York • London • Dubai • Singapore • Sydney • Toronto • Tokyo • Mumbai • Delhi • Chennai www.intellectdesign.com

Page 1 of 1

Private & Confidential

OLLO SOFT

Ref : Ollosoft Technologies Pvt. Ltd.
Dated : January 24, 2025

Ms. Anjali Agarwal

Dear Anjali,

Offer Of Employment

We are pleased to offer you employment in the position of **Software Developer Intern** with Ollosoft Technologies Pvt. Ltd.

1. Remuneration

a) Your annual gross salary and benefits details along with some conditions applicable are set out in Appendix.

b) Salary will be paid into your salary account by the first day of next month.

2. Salary Revision

Ollosoft operates a Pay-for-Performance policy and the result of any remuneration review will take your performance into account.

You will appreciate that information relating to your remuneration package is strictly confidential and hence request you maintain this confidentiality.

3. Place Of Work

Your place of posting will be in **Jaipur**.

4. Notice Of Termination

a) Termination of employment by either party shall be **one month's** notice in writing or payment in lieu of notice. Such notice may not be offset by unused leave.

b) If your actions at any time constitute a serious breach of Ollosoft's standards of behaviour, Ollosoft may end this contract and terminate your employment immediately.

c) This appointment letter is issued on the understanding that all the information given by you in the application / employee data form / during the interview or data provided prior to and / or at the time of joining is true. If it is found at any time that the information given

Ubuy

Letter of Intent

Dear Mr. Anand Soni **Date: 10th February, 2025**

We are pleased to inform that you have been shortlisted for the position of **Software Developer(PHP) Intern** with Ubuy Technologies Pvt. Ltd. (hereinafter referred to as "UTPL").

UTPL solely reserves the right to make any changes to the date of joining and the location of posting according to the business requirements.

The following are the terms and conditions of your employment:

- Your Joining Date will be **10th February 2025**.
- Your Compensation will be **Rs. 8,000 Per Month. (Stipend)** for Four Months.
- You are expected to enter into an employment agreement with UTPL which shall contain details including the scope, terms and conditions of your employment and the contractual obligation with UTPL.
- You may be required to undergo classroom training for a duration which will be purely based on business requirements. During the training period, your performance will be evaluated periodically.
- UTPL reserves the right to decide the continuance of your further training and your employment with the Company depending on your performance in the opinion of the Company.

Ubuy Technologies Pvt. Ltd.

52/183, Ubuy Tower, Opp. HCG Cancer Hospital,
VT road Mansarovar, Jaipur

NETPARAM

NetParam Technologies Private Limited

Ref. No.: 2026/NTPL/INOF/25101

Dear Ekanshi Singhal,

We would like to congratulate you on being selected for Intern in **Data Science With Python** under NetParam Technologies Pvt. Ltd., Jaipur.

Your internship is scheduled to effective from **February 15, 2025** or as per your availability.

As such, your Internship Program will include industry orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts through hands-on application of the knowledge you will be learning.

The project details will be shared with you during Internship.

NETPARAM TECHNOLOGIES PVT LTD
747, Janpath, Rani Sathi
Nagar, Nirman Nagar
Jaipur- 302019 (Raj.)
Contact: 7665010205

Again, congratulation and we look forward to working with you.

Yours sincerely,

JAIPUR
Dr. Manoj Sharma
(Director)
NETPARAM, JAIPUR

Department of Biotechnology

School of Sciences

Introduction

The Department of Biotechnology offers a B.Sc. Honours (4 years) and an M.Sc. (2 years) programmes in Biotechnology, as approved by the University Grants Commission (UGC). Additionally, the department provides Ph.D. opportunities for bright and enthusiastic scholars in various domains of biotechnology. Our curriculum is designed to impart comprehensive knowledge in key areas such as Fermentation Technology, Tumour Biology, Genetics, Cell Biology, Advanced Biotechnology, Plant Tissue Culture, Immunology, Bioinformatics, Molecular Systematics, Phylogenetic Analysis, Nanotechnology, and many other application-driven subjects aligned with research and industry demands.

The program fosters a balanced integration of theoretical concepts and hands-on practical training, enabling students to apply their knowledge effectively in their chosen fields. With wide-ranging applications in technology, medicine, and engineering, the course prepares students for diverse career opportunities in academia, industry, and research & development. By enrolling in this program, students gain valuable technical expertise, problem-solving skills, and research-oriented knowledge, equipping them for academic excellence and professional success in the rapidly evolving field of biotechnology.

Sanctioned Intake (UG & PG) as in Academic Year 2024-25

S. No	Program Name	Year 1	Year 2	Year 3	Year 4	Total
	B.Sc. Biotechnology (Hons.)	112	52	15	-	179
	M.Sc. Biotechnology	18	8	-	-	26
	Ph.D.	1	10	1	-	12

Prof. (Dr.) Ekta Menghani
Designation: Professor & Head of Department
Department: Biotechnology
Qualification: Ph.D., M.Sc., FBS
Email: ekta.menghani@jecrcu.edu.in
Research Areas: Indian Medicinal plants and their Biopotential; Bioinformatics



Prof. (Dr.) Hardik Pathak

Designation: Professor
Department: Biotechnology
Qualification: M.Sc., Ph. D.
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Research Areas: Environmental biotechnology, Microbial technology



Prof. (Dr.) Ruchi Seth



Designation: Professor & Dean Student Welfare
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Research Areas: Agriculture biotechnology, Environmental biotechnology
Secondary metabolites, plant tissue culture

Dr. Nidhi Verma



Designation: Assistant Professor
ASRB-NET, UGC-NFO, CTEP-DBT, SERB-DST
Department: Biotechnology
Qualification: M.Sc., Ph.D.
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Research Areas: Bioinformatics, Microbial biofilms,
Anti-microbial resistance (AMR), Molecular cloning, and protein expression

Dr. Mamta Kumawat



Designation: Assistant Professor
Japan Science and Technology Awardee (JST-2023)
Department: Biotechnology
Qualification: M.Sc., Ph.D.
Email: mamta.kumawat@jecrcu.edu.in
Research Areas: Nanotechnology, Nano-biotechnology,
Material science, Nanomedicines and Nanotoxicity

Dr. Dheeraj Chitara



Designation: Assistant Professor
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Research Areas: Bioinformatic Big Data, Cloud Computing, ML and AI.

Dr. Khem Chand Saini



Designation: Assistant Professor
ASRB-NET, GATE-BT, CSIR-UGC-NET-JRF
Department: Biotechnology
Qualification: M.Sc., M.Phil., Ph.D.
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Research Areas: Phycology, Molecular Systematics, Phylogeny,
DNA Barcoding, Algae Cultivation, Lichenology

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Prof. Ekta Menghani	Professor	1st July 2019	24th July 2013	PhD		39	23	25
Prof. Hardik Pathak	Professor		24th July 2013	PhD		38	-	-
Prof. Ruchi Seth	Professor		24th July 2013	PhD		24	-	-
Dr. Nidhi Verma	Assistant Professor	1st August 2022	1st August 2022	PhD	NET/ UGC-NFO	6	-	2 Book Chapters
Dr. Mamta Kumawat	Assistant Professor	16th August 2022	16th August 2022	PhD		9	-	-
Dr. Dheeraj Chitara	Assistant Professor	20th August 2024	20th August 2024	PhD	GATE	9	1	9 Patents, 20 Book Chapters
Dr. Khem Chand Saini	Assistant Professor	16th September 2024	16th September 2024	PhD	NET/ JRF	22	05+1Book	-

DEPARTMENTAL EVENTS REPORTS

DEPARTMENTAL CLUB ACTIVITIES/LECTURES/WORKSHOPS BY EXPERTS

The Department of Biotechnology organizes various activities focused on skill development, entrepreneurship, research, and development. These events provide students with the opportunity to interact with experts from various industries and renowned laboratories, who also guide students in hands-on experimentation. The skill development programs include activities such as industrial visits, and more. Highlights of these programs are regularly shared on the department's social media page. Detailed information about the programs is provided below-

S.no.	Name of Activity	Dates
1	Hands-on Training Session on "One-Pot Green Synthesis of Anisotropic Silver Nanoparticles	3- 4 September 2024
2	Interactive Talk on "How to Write a Research Paper	03 October 2024
3	Industrial visit to seminal Pvt. Ltd.	24 October 2024
4	Qualitative and Quantitative analysis of Protein using SDS PAGE	11 November, 2024
5	Educational trip to Delhi	12 to 14 November 2024
6	Students visit to Department of Biotechnology from CCS university Meerut	24 December 2024
7	International Workshop	20-24, January 2025

8	Hands on training on Water Quality Assessment by Mr. Aniket Sharma	5 February 2025
9	Microscopic world Workshop	20-24 February 2025
10	National Science Day (NSD) 2025	28 February 2025
11	Celebration of Women's Day	11 March 2025
12	Mastering in PCR and its application	24 March 2025
13	Hands on Workshop on Quantification of Protein using SDS PAGE & Western Blotting and Gel Imaging	26 March 2025
14	Biothon Fest 2025	11 April 2025
15	International Symposium on 'Biotechnology International Research Frontiers'	12th May 2025
16	Hands-On Learning Experience in Biological Sciences: Class 12 Student Participation	22nd May 2025
17	Hosted International Intern Abdul	2024
18	International MoU-Vietnam	2024-25
19	International MoU-Vietnam	2024-25
20	International MoU-South Korea	2024-25
21	International MoU-Spain	2024-25
22	Internships	
23	Placements	
24	Publications	

Name of Activity- Hands-on Training Session on "One-Pot Green Synthesis of Anisotropic Silver Nanoparticles"

The Department of Biotechnology at JECRC University, Jaipur, organized a hands-on training session on **"One-Pot Green Synthesis of Anisotropic Silver Nanoparticles"** on **September 3, 2024**. The session was led by Dr. Mamta Kumawat, an expert in nanobiotechnology and sustainable chemical synthesis. This training focused on an innovative, eco-friendly approach to synthesizing anisotropic silver nanoparticles, which have gained significant interest for their diverse applications in biomedicine, diagnostics, antimicrobial treatments, and materials science**.**

Workshop Highlights:

- Introduction to nanotechnology and green chemistry principles
- Detailed walkthrough of the "one-pot synthesis" methodology
- Exploration of the morphological and optical properties of anisotropic silver nanoparticles
- Real-time demonstration of the synthesis process using green reducing agents
- Discussion on the applications of silver nanoparticles in various sectors such as healthcare, biotechnology, and environmental remediation

The hands-on component allowed participants to engage directly with the experimental procedure, enhancing their technical understanding and confidence in nanoparticle synthesis techniques. The environmentally sustainable approach introduced in the workshop highlighted the shift towards green nanotechnology, making it both relevant and impactful. This workshop significantly contributed to students' and researchers' skill development in cutting-edge nanomaterial synthesis**,** fostering an awareness of eco-conscious scientific innovation**.** The event was convened by **Prof. (Mrs.) Ekta Menghani**, Head, Department of Biotechnology, whose visionary leadership ensured the success of this training initiative. The Department extends heartfelt thanks to all those who contributed to organizing this enriching experience. Participants expressed enthusiastic feedback and conveyed excitement about applying these new skills in future research projects and interdisciplinary collaborations**.**



Name of Activity – Interactive Talk on "How to Write a Research Paper"

The Department of Biotechnology at JECRC University, Jaipur, organized an Interactive Talk on "How to Write a Research Paper" on October 3, 2024, aimed at enhancing students' and researchers' academic writing and publication skills. The session was led by Dr. Dheeraj Chitara. The session was designed to empower participants with the knowledge and tools required to structure, write, and publish high-quality scientific papers in reputable journals. With the increasing emphasis on research output in higher education and biotechnology, this session provided crucial guidance for both beginners and seasoned scholars.

Session Highlights:

- Importance of scientific writing in academia and research
- Step-by-step guide to structuring a research manuscript (Abstract, Introduction, Methodology, Results, Discussion, and Conclusion)
- Insights on literature review techniques and reference management tools
- Tips for choosing the right journal and navigating the peer-review process
- Discussion on plagiarism, ethical considerations, and how to avoid common pitfalls in manuscript preparation
- Open floor Q&A session that addressed individual queries and challenges faced by young researchers



The talk was interactive and engaging, allowing students to actively participate, share their doubts, and learn from real-life experiences in academic publishing. The speaker emphasized the importance of clarity, originality, and ethical integrity in scientific communication. The event was organized under the able leadership of **Prof. (Mrs.) Ekta Menghani**, Head, Department of Biotechnology. Her continued efforts toward academic skill development have been instrumental in creating a strong research culture within the department. Participants expressed deep appreciation for the session, stating that it not only demystified the research paper writing process but also motivated them to begin or refine their own scientific manuscripts**.**

Name of Activity- Industrial Visit to Seminal Applied Sciences Pvt. Ltd., Jaipur

On October 24, 2024, the Department of Biotechnology at JECRC University, Jaipur, organized an industrial visit to Seminal Applied Sciences Pvt. Ltd., Jaipur, Rajasthan, with the aim of providing students with practical insights into the latest advancements in biotechnology and its industrial applications. The visit commenced with an informative session by Dr. Ajeet Kumar, Director of Seminal Applied Sciences, who shared the inspiring journey of the company's inception, growth, and its contributions to the field of applied sciences. He elaborated on the startup's vision, ongoing research endeavors, and its role in bridging academic research with real-world applications. The visit provided students with hands-on exposure to modern laboratory techniques, research methodologies, and the application of biotechnology in industry. Interactive discussions with industry experts helped bridge the gap between academic learning and practical implementation, enhancing the students' understanding of biotechnology's industrial relevance.



The visit was successfully coordinated by Dr. Ekta Menghani, Dr. K.C. Saini, Dr. Nidhi Verma, and Dr. Dheeraj Chitara, whose efforts ensured the smooth execution of the program and facilitated meaningful interactions between students and industry professionals. The Department of Biotechnology extends its sincere gratitude to Dr. Ajeet Kumar and the team at Seminal Applied Sciences Pvt. Ltd. for their hospitality, insightful sessions, and commitment to promoting industry-academia collaboration in the field of biotechnology.

Name of Activity- Industrial expert workshop on "Qualitative and Quantitative Analysis of Protein using SDS-PAGE

The Department of Biotechnology successfully organized an industrial expert workshop on "Qualitative and Quantitative Analysis of Protein using SDS-PAGE" on 11th November 2024, from 09:00 AM to 11:30 AM. The session was conducted by Mr. Sanjay Purohit, Founder, CEO, and Principal Investigator of Proxima Biogenics Pvt. Ltd., New Delhi.

The workshop provided participants with in-depth knowledge and hands-on exposure to SDS-PAGE, a widely used technique for protein analysis. Mr. Purohit shared valuable insights into the principles, protocols, and applications of protein electrophoresis in industrial and research settings. Students and faculty actively engaged in discussions, enhancing their understanding of protein characterization techniques.

The event was convened by Prof. Ekta Menghani and co-convened by Prof. Sonali Pandey. Their efforts ensured a well-structured and informative session, bridging academia with industrial expertise.
This workshop was a significant step in strengthening students' technical skills and preparing them for real-world biotechnological applications.











Name of Activity- Educational cum Industrial Visit to Delhi, 2024

The Department of Biotechnology, School of Sciences, organized an educational trip from 12th to 14th November 2024 for 45 students (B.Sc. and M.Sc. Biotechnology) to esteemed research institutions in New Delhi, including THSTI, ICGEB, NIPGR, and JNU. This visit aimed to bridge the gap between theoretical knowledge and practical applications, providing students with insights into advanced research, cutting-edge laboratories, and interactions with eminent scientists. At THSTI, students explored innovations in diagnostics and vaccine development; at ICGEB, they learned about international advancements in genetic engineering; at NIPGR, they delved into plant genome research and bioinformatics; and at JNU, they engaged with biotechnology and computational/bioinformatics laboratories. The trip was expertly coordinated and supervised by faculty members Prof. Ekta Menghani, Dr. Dheeraj Chitara, and Dr. Khem Chand Saini, ensuring smooth execution and safety. This enriching experience significantly contributed to the students' academic growth and inspired them to pursue advanced research in biotechnology.

A. DBT-Translational Health Science and Technology Institute (THSTI), Faridabad, (12th November 2024)

During the educational visit to DBT-THSTI (Translational Health Science and Technology Institute), Faridabad, on 12th November 2024, students had the remarkable opportunity to delve into the cutting-edge advancements in health science research. They were introduced to the state-of-the-art laboratories equipped with advanced technologies used in molecular biology, genomics, proteomics, and translational research.

The visit began with an orientation session, where students were briefed on the institute's mission and its pivotal role in addressing global health challenges. They explored key areas of research, including infectious diseases, maternal and child health, non-communicable diseases, and vaccine development. Students observed live demonstrations of sophisticated equipment, such as next-generation sequencing platforms and mass spectrometers, and learned about their applications in diagnostics and therapeutic development. They also witnessed ongoing experiments that highlighted the integration of cutting-edge science with real-world healthcare solutions.

A highlight of the visit was the interaction with renowned scientists and researchers who shared their experiences and insights on translational research. This interaction provided students with valuable knowledge about bridging the gap between basic science and clinical applications. Discussions also focused on emerging trends in biotechnology, ethical considerations in healthcare research, and career opportunities in this dynamic field. The visit concluded with an interactive Q&A session, where students enthusiastically engaged with the researchers, seeking clarity on various scientific concepts and their practical implications. Overall, the experience enriched their academic learning, inspired innovation, and motivated them to explore new avenues in biotechnology and healthcare.

B. International Centre for Genetic Engineering and Biotechnology (ICGEB), New Delhi (13th November 2024)

On 13th November 2024, students had the privilege of visiting the International Centre for Genetic Engineering and Biotechnology (ICGEB), New Delhi, a prestigious institute renowned for its contributions to advanced research in genetic engineering and biotechnology. This visit provided an exceptional opportunity for students to witness groundbreaking research and gain a deeper understanding of the interdisciplinary approaches employed in biotechnology.

The visit began with an introductory session led by senior scientists, who provided an overview of ICGEB's global initiatives in biotechnology and its mission to address pressing global challenges, such as infectious diseases, climate change, and sustainable agriculture. The students were familiarized with the institute's cutting-edge facilities and its commitment to fostering innovation in health, agriculture, and environmental sustainability. Students were then guided through various state-of-the-art laboratories, where they observed advanced research techniques, including CRISPR-Cas9 gene editing, recombinant DNA technology, and protein engineering. They were given live demonstrations of sophisticated instruments like flow cytometers, high-performance liquid chromatography (HPLC), and advanced microscopy systems. The hands-on exposure to these technologies provided valuable practical insights into their applications in fields such as drug development, vaccine research, and crop improvement.

One of the most engaging segments of the visit was a presentation on ICGEB's recent breakthroughs, including advancements in vaccine development for infectious diseases like dengue and malaria, and innovative approaches to improving crop resilience to environmental stresses. The session highlighted how basic research at ICGEB is translated into practical solutions with global impact. Students also had the opportunity to interact with esteemed researchers and postdoctoral fellows. The discussions covered diverse topics such as synthetic biology, bioinformatics, sustainable bioprocesses, and the ethical implications of genetic engineering. These interactions were highly inspiring, encouraging students to consider careers in cutting-edge research and

biotechnology.
The visit concluded with a Q&A session where students actively participated, asking insightful questions about the challenges and opportunities in genetic engineering and biotechnology. The researchers shared valuable advice on pursuing higher education and building a career in research, emphasizing the importance of innovation, perseverance, and ethical responsibility in scientific endeavors. Overall, the educational visit to ICGEB was an enriching experience that not only enhanced the students' theoretical knowledge but also broadened their perspectives on the real-world applications of biotechnology in addressing critical global issues. This inspiring visit left students motivated to contribute to the field and explore new frontiers in science and technology.

C. DBT-National Institute of Plant Genome Research (NIPGR), New Delhi (13th November 2024)
On 13th November 2024, students had the incredible opportunity to visit the National Institute of Plant Genome Research (NIPGR), New Delhi, a premier institute dedicated to cutting-edge research in plant genomics. The visit aimed to provide students with an in-depth understanding of modern plant biotechnology, genome research, and its applications in sustainable agriculture and food security.
The visit commenced with an orientation session where students were introduced to NIPGR's mission and research focus. The institute's commitment to advancing plant science for addressing global challenges, such as food security, climate change, and sustainable agriculture, was highlighted. Students gained insights into the institute's key research areas, including functional genomics, molecular breeding, genome editing, and bioinformatics. Students were then taken on a guided tour of NIPGR's advanced laboratories and facilities. They observed cutting-edge technologies, such as high-throughput DNA sequencing, RNA sequencing, and CRISPR-Cas9 genome editing. Live demonstrations showcased the use of next-generation sequencing (NGS) platforms and advanced bioinformatics tools for analyzing large-scale genomic data.
A particularly fascinating session focused on NIPGR's research into improving crop productivity and stress tolerance. Scientists shared their work on deciphering the genetic basis of traits such as drought resistance, pest resistance, and enhanced nutrient content in staple crops. This showcased the practical applications of plant genomics in developing climate-resilient crops to ensure food security in the face of changing environmental conditions. The students also had the privilege of interacting with leading scientists and researchers. Discussions revolved around the role of genomics in addressing agricultural challenges, the integration of artificial intelligence in bioinformatics, and the ethical considerations of genome editing in plants. Students were encouraged to ask questions and actively engaged in thought-provoking conversations about the future of plant biotechnology.
The visit concluded with an interactive session where students shared their experiences and received guidance from experts on pursuing careers in plant biotechnology and research. The scientists emphasized the importance of interdisciplinary learning, innovation, and perseverance in advancing scientific knowledge and addressing real-world problems. Overall, the educational visit to NIPGR was an inspiring and enriching experience. It provided students with valuable exposure to cutting-edge plant genomics research and deepened their understanding of how science can contribute to sustainable agriculture and food security. This visit left a lasting impact on the students, motivating them to explore new avenues in plant biotechnology and genome research.

D. School of Biotechnology, Jawaharlal Nehru University (JNU), New Delhi (14th November 2024)
On 14th November 2024, students had the privilege of visiting the prestigious School of Biotechnology (SBT) at Jawaharlal Nehru University (JNU), New Delhi. Renowned for its academic excellence and cutting-edge research, the department provided a remarkable opportunity for students to explore advancements in molecular biology, genetic engineering, and biotechnological innovations.
The visit began with a warm welcome and an introductory session by the faculty members. Students were given an overview of the department's key research areas, which include molecular genetics, bioprocess engineering, microbial biotechnology, structural biology, and synthetic biology. The faculty highlighted the department's contributions to national and international research initiatives, particularly in addressing health, agricultural, and environmental challenges.
During the visit, students toured the advanced laboratories, observing state-of-the-art technologies and experimental setups. Live demonstrations of critical techniques such as polymerase chain reaction (PCR), gel electrophoresis, protein purification, and fluorescence microscopy provided hands-on insights into experimental biotechnology. Additionally, the students witnessed the operation of sophisticated instruments like real-time PCR machines, spectrophotometers, and fermenters, emphasizing their applications in research and industry.
A special session was dedicated to the department's ongoing research projects. Faculty members and research

scholars shared insights into projects related to cancer biology, stem cell research, vaccine development, and enzyme engineering. Discussions also touched upon the department's collaborations with industries and government organizations to translate research into practical solutions for healthcare and agriculture.

One of the highlights of the visit was an interactive panel discussion with JNU's esteemed researchers and postdoctoral fellows. Topics ranged from the applications of CRISPR-Cas9 technology in gene editing to the development of bio-based solutions for environmental sustainability. The students engaged actively, posing thoughtful questions about the challenges and opportunities in biotechnology, the future of bioinformatics, and ethical considerations in genetic research.

The visit concluded with a career guidance session, where students received valuable advice on pursuing higher education and research in biotechnology. Faculty members emphasized the importance of interdisciplinary knowledge, critical thinking, and staying updated with advancements in the field. Overall, the educational visit to JNU's Department of Biotechnology was an enlightening experience. It provided students with an exceptional opportunity to gain practical knowledge, interact with experts, and understand the real-world applications of biotechnology. The experience inspired students to explore new frontiers in research and contributed significantly to their academic and professional aspirations.

E. School of Computational and Integrative Sciences (SCIS), JNU, New Delhi (14th November 2024)

On 14th November 2024, students visited the School of Computational and Integrative Sciences (SCIS) at Jawaharlal Nehru University (JNU), New Delhi. This school is renowned for its interdisciplinary approach, blending computational techniques with life sciences, physical sciences, and mathematical modelling to address complex scientific challenges. The visit offered students a unique opportunity to explore the applications of computational tools in diverse fields such as systems biology, bioinformatics, data analytics, and artificial intelligence (AI).

The visit commenced with an introductory session conducted by SCIS faculty, where students were briefed on the school's research ethos, academic programs, and ongoing projects. The faculty emphasized the importance of computational sciences in modern research, especially in tackling challenges in genomics, drug discovery, climate modelling, and big data analytics.

Students were then given a guided tour of the school's facilities, which included high-performance computing (HPC) clusters, bioinformatics labs, and simulation environments. Live demonstrations showcased the use of advanced software and tools like MATLAB, Python libraries, R, and molecular dynamics simulation platforms. Students also observed how data-driven models are developed for predicting protein structures, gene expression patterns, and metabolic pathways.

The visit concluded with a Q&A session, where students asked thought-provoking questions about the ethical implications of AI in research, the future of computational biology, and pathways to pursue higher studies in computational sciences. Faculty members encouraged students to build a strong foundation in mathematics, programming, and biological sciences to excel in this rapidly evolving field.

In summary, the visit to SCIS at JNU was an intellectually enriching experience that broadened students' perspectives on the role of computational sciences in addressing global challenges. The exposure to cutting-edge research, state-of-the-art facilities, and expert insights provided invaluable inspiration, motivating students to delve deeper into the interdisciplinary world of computational and integrative sciences.

Prepared By: Dr. K.C. Saini and Dr. Dheeraj Chitara



Name of Activity- Academic Visit of Students from Chaudhary Charan Singh University, Meerut to JECRC University, Jaipur

On December 24, 2024, the Department of Biotechnology at JECRC University, Jaipur, hosted a delegation of students from Chaudhary Charan Singh University, Meerut, for an insightful academic visit. The primary objective of this visit was to provide students with an immersive learning experience, offering exposure to cutting-edge research, modern laboratory techniques, and the latest advancements in biotechnology and allied sciences.

During their visit, the students explored various departments, including Biotechnology and Forensic Science, as well as the JECRC Incubation Centre (JIC) and MAKER SPACE—JECRC University's hub for fostering innovation, entrepreneurship, and interdisciplinary research. Faculty members and researchers provided guided tours of the advanced laboratories, demonstrating sophisticated instrumentation, ongoing research projects, and successful industry-academia collaborations. The visit featured engaging interactive sessions where students actively participated in discussions with experts, gaining valuable insights into emerging trends in biotechnology and its applications. Several hands-on demonstrations were conducted by esteemed faculty members:

- **Dr. Dheeraj Chitara** introduced students to various bioinformatics tools, highlighting their significance in modern biological research.
- **Dr. Nidhi Verma** provided a detailed demonstration on biofilm preparation and its diverse applications in biomedical and environmental sciences.
- **Dr. K.C. Saini** conducted an in-depth session on Polymerase Chain Reaction (PCR) and molecular systematics, explaining their critical role in genetic studies.

Additionally, students were introduced to the pivotal role of incubators in transforming research ideas into viable startups. They witnessed firsthand the dynamic entrepreneurial ecosystem nurtured at JECRC University, gaining exposure to real-world applications of biotechnology and the process of translating research innovations into market-ready solutions.

The event was convened by **Prof. Ekta Menghani** and co-convened by **Prof. Sapna Sharma**.

This academic exchange program served as an excellent platform to broaden students' perspectives, enhance their technical competencies, and encourage interdisciplinary collaboration.



Name of Activity- International Workshop on Bioinformatics (January 20-24, 2025)

The Department of Biotechnology at JECRC University, Jaipur, successfully organized the **Grainger Bioinformatics Center International Workshop** from **January 20 to 24, 2025**. This five-day intensive workshop provided participants with a comprehensive understanding of **phylogenetics** and **phylogenomics**, emphasizing modern computational approaches for analyzing high-throughput sequencing data. The workshop combined theoretical discussions with practical, hands-on training, equipping participants with essential bioinformatics skills. The primary focus was to introduce participants to **Linux-based bioinformatics tools**, sequence alignment techniques, genome assembly methods, and phylogenetic reconstruction using **Maximum Likelihood** and **Bayesian Inference** methods. Through interactive sessions, participants explored fundamental and advanced bioinformatics applications relevant to genomics, evolutionary biology, and lichenology.

The workshop was convened by **Dr. Ekta Menghani**, with **Dr. Dheeraj Chitara**, **Dr. K.C. Saini**, and **Dr. Nidhi Verma** serving as organizing secretaries from the **Department of Biotechnology, JECRC University**.

Distinguished Resource Persons:

- **Prof. Thorsten Lumbsch**: Vice President of Science & Education, Field Museum, Chicago, USA
- **Prof. Felix Grewe**: Director, Phylogenomics Initiative, Grainger Bioinformatics Center, Field Museum, Chicago, USA
- **Prof. P.K. Diwakar**: Faculty of Pharmacy, Complutense University of Madrid, Spain
- **Prof. Dalip Kumar Upreti**: Ex-Director and Chief Scientist, CSIR-NBRI, Lucknow

Workshop Highlights:

1. Inaugural Ceremony: The event commenced with a formal inaugural ceremony, including the traditional lighting of the lamp and a welcome address by university officials. The dignitaries emphasized the growing relevance of computational biology in modern research. Keynote speeches by **Prof. Thorsten Lumbsch** and **Prof. Felix Grewe** highlighted the critical role of bioinformatics in advancing biological sciences, particularly in understanding evolutionary relationships.

2. Technical Sessions: The technical sessions were designed to cater to both beginners and experienced researchers. Over five days, participants engaged in lectures, hands-on activities, and interactive discussions, covering key topics such as:

- **Introduction to Linux Command-Line Tools:**
    - Basic commands for file handling and data management
    - Automation techniques for repetitive bioinformatics tasks
- **Sequence Alignment and Genome Assembly:**
    - Practical exercises on multiple sequence alignment
    - Genome assembly pipelines and troubleshooting
- **Phylogenetic Inference Methods:**
    - Exploration of Maximum Parsimony, Maximum Likelihood, and Bayesian Inference methods
    - Tree-building exercises using tools like **RAxML** and **Phylip**

3. Specialized Sessions: The workshop featured expert-led sessions focusing on niche areas of bioinformatics and lichen research:

- **Prof. D.K. Upreti** discussed the significance of lichen research in India, providing insights into cryptic species and their ecological roles.
- **Dr. P.K. Diwakar** delivered a session on the phylogenetic analysis of the **Parmeliaceae family of**

lichens, demonstrating practical applications of molecular tools in systematics.

- **Dr. Manish Tripathi** presented his research on **endolichenic fungi diversity**, emphasizing their ecological and biotechnological relevance.
- **Dr. K.C. Saini** conducted a detailed session on the **molecular systematics of photobionts in Indian lichens**, explaining the evolutionary relationships within symbiotic communities.

4. Interactive Learning and Practical Exercises: To reinforce theoretical concepts, participants completed **homework assignments** and participated in **real-time problem-solving exercises**. These activities provided practical experience in:

- Data preprocessing and quality control
- Building phylogenetic trees and interpreting evolutionary patterns
- Species delimitation using morphological, ecological, and molecular datasets

5. Collaborative Learning Environment: The workshop fostered a collaborative learning environment, encouraging participants to exchange ideas and discuss challenges in bioinformatics. Interactive Q&A sessions allowed direct engagement with international experts, promoting cross-institutional collaborations.

Outcomes and Impact:

The workshop successfully achieved its objective of equipping participants with essential computational skills for modern biological research. Participants reported a better understanding of phylogenetics, increased confidence in using bioinformatics tools, and an enhanced ability to apply these techniques to their respective research fields.

Conclusion:

The **Grainger Bioinformatics Center International Workshop** was a resounding success, bridging the gap between computational tools and biological research. The Department of Biotechnology extends heartfelt gratitude to the resource persons, participants, and support staff for their dedication and contributions. The insights and skills gained during the workshop are expected to inspire innovative research and foster international collaborations in **genomics**, **evolutionary biology**, and **lichenology**.



Name of Activity- Industrial expert workshop on Water Quality Assessment

The Department of Biotechnology successfully organized a hands-on training session on Water Quality Testing on 5th February 2025, from 11:00 AM to 1:00 PM. The session was conducted by **Mr. Aniket Sharma**, Techgizmo Solutions PVT. LTD., which provided practical insights into various methods for assessing water quality parameters.

During the session, students gained valuable knowledge and hands-on experience in analyzing key water quality parameters, including pH, Total Dissolved Solids (TDS), water hardness, and heavy metal content. The training covered essential techniques for detecting contaminants, ensuring water safety, and understanding the environmental implications of water pollution.

The event was efficiently coordinated by Dr. Ekta Menghani, Dr. Dheeraj Chitara, and Dr. K.C. Saini, whose efforts ensured a well-structured and informative session. Students and faculty actively participated, making the session highly interactive and insightful.

This training played a crucial role in enhancing practical knowledge and technical skills in water quality assessment, contributing significantly to both academic learning and real-world environmental applications.

9. Name of Activity – Five-day Practical Training Course and Hands-on Expertise on "Microscopic World"

The Department of Biotechnology at JECRC University, Jaipur, successfully conducted a five-day practical training course titled "Microscopic World", held from February 18 to 22, 2025. The workshop was designed to provide participants with an in-depth understanding and hands-on experience of microscopic techniques crucial to modern biotechnology.

Workshop Highlights:

- Observation of Crystals – Prismatic, Needle, and Rosette forms
- Identification of Plant Cells – Parenchymatous, Collenchymatous, and Sclerenchymatous
- Visualization of Starch Grains, Aleurone Layers, and Oil Globules
- Detailed study of Mitosis and Meiosis stages
- Exploration of the Microscopic Algal World
- Examination of Different Culture Media and Microbial Colonies
- Visualization and analysis of Biofilms

Applications in Biotechnology:

This workshop not only provided technical training but also highlighted the real-world applications of microscopic studies in various biotechnology sectors:

1. Genetic Engineering and Cell Culture:
    - Mitosis and Meiosis: Key to understanding cellular processes for genetic modification and tissue culture.
    - Plant Cell Types: Aid in plant tissue culture, crop improvement, and transgenic plant development.
2. Microbial Biotechnology:
    - Microbial Identification: Supports industrial microbiology applications such as fermentation, bioremediation, and antibiotic production.
    - Biofilms: Crucial for understanding microbial ecology and its role in wastewater treatment and bioreactor design.
3. Agricultural Biotechnology:
    - Study of crystals and storage organelles helps in evaluating plant physiology and nutrient transport.
    - Algal Diversity: Explored for its potential in biofertilizer production and biofuel research.
4. Pharmaceutical Biotechnology:
    - Cellular and Crystalline Structures: Important in drug design, vaccine development, and delivery

system optimization.

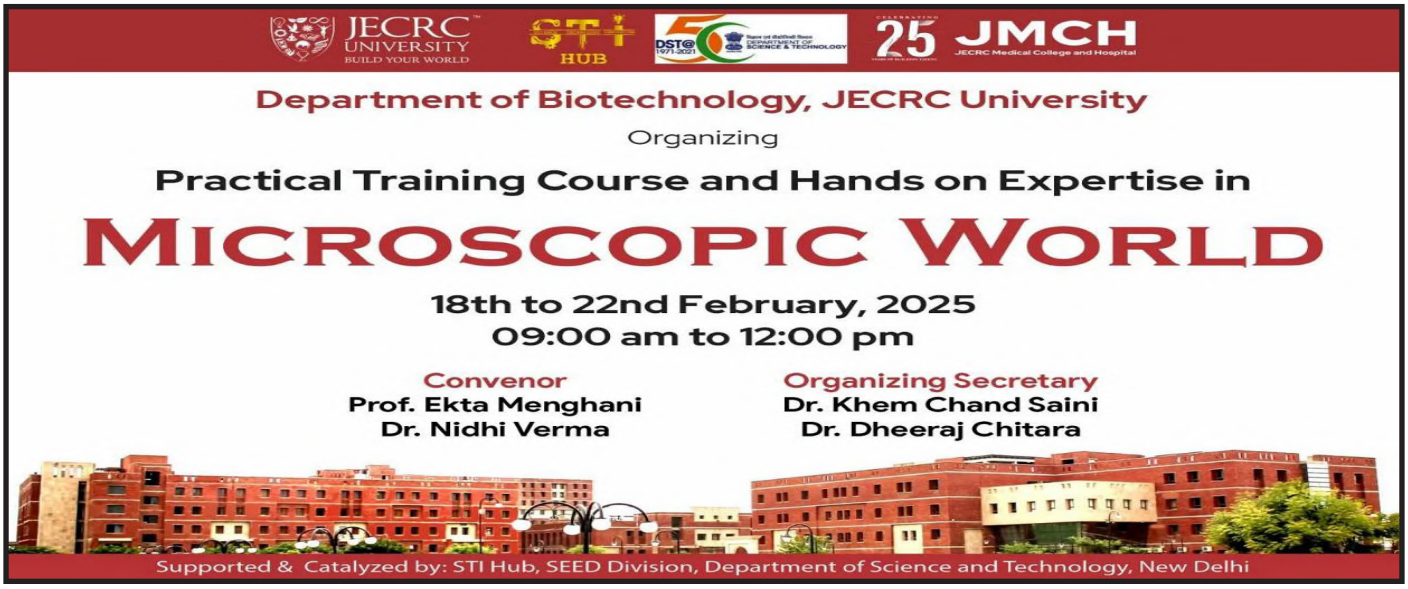
5. Environmental Biotechnology:
    - Microbial Colonies and Algae: Provide insights into ecosystem health, pollution control, and sustainable practices.
6. Research and Development:
    - Strengthens analytical and observational skills, preparing students for cutting-edge research in synthetic biology, molecular diagnostics, and biomedical innovation.

The hands-on exposure enhanced the scientific curiosity of participants and empowered them with practical skills that are vital for careers in biotechnology, healthcare, agriculture, and environmental science.

The event was organized under the visionary leadership of **Prof. Ekta Menghani,** Head, Department of Biotechnology. A special note of appreciation goes to the Organizing Secretaries for their relentless efforts:

- Dr. K. C. Saini
- Dr. Dheeraj Chitara
- Dr. Nidhi Verma

This workshop reflects JECRC University's dedication to experiential learning and fostering excellence in biotechnology education.





Name of Activity – National Science Day Celebrated at JECRC University

The School of Sciences, JECRC University, celebrated National Science Day on February 28, 2025, with great zeal and academic fervour. The event brought together students, faculty, and distinguished guests from the scientific and administrative communities to commemorate the spirit of scientific inquiry and innovation.

Distinguished Guests:

- **Chief Guest:** *Shri O.P. Bairwa, IAS*, Commissioner, College Education, Government of Rajasthan
- **Guest Speakers:**
    - *Prof. C.P. Kaushik*, Advisor and Former Director, Nuclear Recycle Group, BARC, Mumbai
    - *Prof. Bhuvan Joshi*, Udaipur Solar Observatory, Physical Research Laboratory, Department of Science & Technology, Government of India

Fostering Scientific Curiosity and Critical Thinking

In his keynote address, Shri O.P. Bairwa, IAS, inspired students to cultivate curiosity and approach learning with a scientific mindset. Emphasizing that science is a way of life, not just a subject in textbooks, he encouraged students to observe, question, and interpret the world around them. Adding a unique cultural dimension, Shri Bairwa also explained the traditional significance behind the Indian titles "Shri Shri 108" and "Shri Shri 1008", blending spirituality and numerology with cultural history. His engaging narrative resonated with the audience and underscored the need for integrating scientific reasoning with cultural understanding.

Innovations in Nuclear Science and Sustainable Energy

Prof. C.P. Kaushik delivered a compelling lecture on nuclear energy and waste management, drawing attention to the innovative strides made by BARC. One of the session's highlights was the use of reprocessed nuclear waste for medical applications, particularly in the treatment of eye cancer. He explained how Ruby Plaques, which would cost ₹14 lakh if imported, are now manufactured by BARC for just ₹50,000, making advanced cancer treatments more accessible across India. He also urged students to contribute to energy conservation and sustainability, citing India's continued dependence on coal-based electricity and its implications for climate change.

Exploring India's Space Science Milestones

Prof. Bhuvan Joshi captivated the audience with his session on India's space exploration endeavors, including recent missions like Chandrayaan-3 and Aditya-L1. He elaborated on solar flares and their impact on Earth's magnetosphere and atmospheric conditions, highlighting India's growing contributions to global space research and solar observation.

Opening and Acknowledgements

The event commenced with a warm welcome by Prof. Victor Gambhir and Prof. Widhi Dubey, Dean of Sciences, who highlighted the university's continued commitment to fostering scientific excellence. The celebration concluded with a gracious **vote of thanks by Prof. Chandan Joshi**, who expressed heartfelt appreciation to the guests and organizers for making the event an inspiring and intellectually enriching experience.

Inspiring Future Scientists

The National Science Day celebration at JECRC University proved to be a dynamic platform for students to engage with groundbreaking research, sustainable technologies, and space science. The event not only celebrated the legacy of Sir C.V. Raman but also ignited young minds with the belief that scientific innovation and inquiry are the keys to a sustainable and progressive future.





Name of Activity- Mastering the Basics of the Polymerase Chain Reaction (PCR)

On March 24, 2025, the Department of Biotechnology at JECRC University, Jaipur, organized a hands-on training workshop on "Mastering the Fundamentals of Polymerase Chain Reaction (PCR)", providing participants with in-depth theoretical knowledge and practical exposure to PCR techniques. Dr. K.C. Saini and Dr. Nidhi Verma led an insightful session on PCR principles, mechanisms, and applications, covering topics such as conventional and advanced PCR techniques, reaction components, optimization strategies, and instrumentation. He also conducted a practical demonstration of PCR reaction setup and gel electrophoresis analysis. Dr. Nidhi Verma further enhanced the learning experience by exploring the basics of primer designing, emphasizing its importance in successful PCR experiments. The workshop covered essential topics, including an introduction to PCR, types of PCR, instrumentation, workflow, and its vast applications in medical diagnostics, forensic science, agriculture, and biotechnology. A dedicated hands-on training session allowed participants to actively engage in PCR setup, amplification, and gel electrophoresis, reinforcing their practical skills. The interactive nature of the workshop provided an enriching learning experience, with participants gaining a strong understanding of both theoretical concepts and experimental techniques. The event concluded with positive feedback from attendees, who appreciated the detailed explanations and live demonstrations. The organizing committee extends heartfelt gratitude to **Dr. K.C. Saini and Dr. Nidhi Verma** for their invaluable contributions in making this workshop a success.

Convener and Co-Convener of the event: Dr. Ekta Menghani and Dr. Dheeraj Chitara



Name of Activity – Hands-on Workshop on Quantification of Protein using SDS PAGE & Western Blotting and Gel Imaging

On March 26, 2025, the Department of Biotechnology at JECRC University, Jaipur, in collaboration with Thermo Fisher Scientific India, organized a hands-on workshop titled "Quantification of Protein using SDS-PAGE, Western Blotting, and Gel Imaging". This engaging and industry-focused colloquium aimed to bridge the gap between academic training and industrial applications in protein analysis.

Resource Persons:

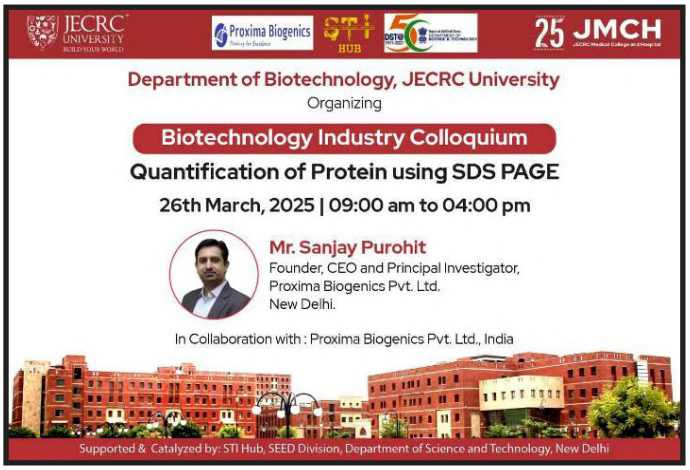
- **Dr. Manik Vohra**, Postdoctoral Fellow at Harvard Medical School and MIT, USA, and Product Specialist at Thermo Fisher Scientific, led an insightful session focused on Spectral Flow Cytometry & Cell Sorting, integrating global research perspectives with practical applications in protein detection and analysis.
- **Dr. Sanjay Purohit**, a renowned expert in Gel Electrophoresis and SDS-PAGE, conducted live demonstrations, allowing participants to understand the practical nuances of protein separation, gel preparation, and protein visualization techniques.

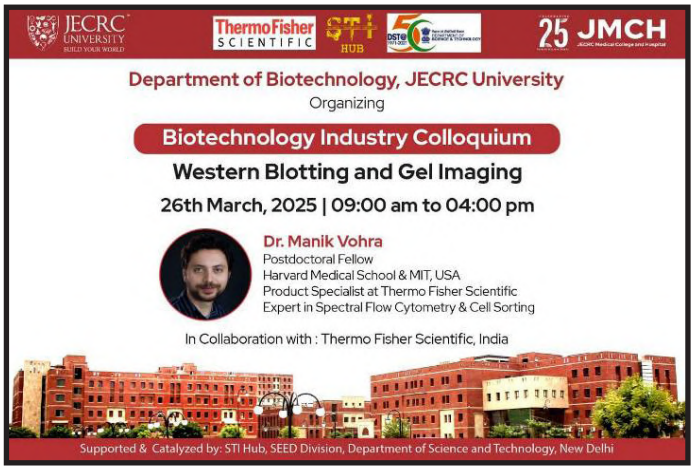
The workshop provided a comprehensive overview of protein quantification workflows using SDS-PAGE and Western blotting, including theoretical concepts, reagent selection, sample preparation, electrophoretic separation, blotting techniques, and advanced gel imaging systems. Participants were given the opportunity to gain hands-on experience with cutting-edge instrumentation, improving their understanding of data acquisition and analysis methods. The interactive nature of the session, enriched by real-time demonstrations and expert guidance, enabled students and researchers to gain in-depth knowledge of protein detection and quantification strategies essential for molecular biology, diagnostics, and proteomics research.

The event was organized under the leadership of **Prof. Ekta Menghani**, Head, Department of Biotechnology. A special acknowledgment goes to the Organizing Secretaries, whose tireless efforts ensured the smooth execution of the event:

- Dr. K. C. Saini
- Dr. Dheeraj Chitara
- Dr. Nidhi Verma

Events like this reflect JECRC University's commitment to academic-industry collaboration, skill development, and fostering innovation in biotechnology. The department extends heartfelt gratitude to the distinguished resource persons and the organizing team for making the workshop a grand success.









Name of Activity – Biothon Fest 2025

On April 11, 2025**,** the Department of Biotechnology at JECRC University, Jaipur**,** organized the highly anticipated **Biothon Fest 2025**, a vibrant celebration of scientific curiosity, technological innovation, and creative expression in the realm of biotechnology.

Biothon Fest 2025 served as a dynamic platform where students and faculty from the School of Sciences converged to showcase their talent, scientific knowledge, and innovative spirit. The event aimed to bridge the gap between academic learning and practical application**,** nurturing future leaders in biotechnology through a variety of thought-provoking and engaging activities.

Highlights of Biothon Fest 2025 Activities:

- Paper to Poster Making
- Quick-fire Debate
- Biotech-Bingo
- Live Art & Lab-Coat Painting
- BDP (Biothon Development Program)
- Bio-Brew Battle
- Bio Pen Blog
- Biotech Meme & Reel Challenge
- Micro-Quest (The Hidden Word Challenge)
- Ferment to Fest

These diverse events blended scientific rigor with artistic flair, offering participants hands-on experience, critical thinking challenges, and opportunities to collaborate and compete in a spirit of camaraderie.

Guests of Honour:
The event was graced by the presence of eminent personalities from the scientific and industrial sectors, whose wisdom and insights deeply inspired the participants:

1. **Prof. S. K. Varshney**
   Science Facilitator, Professor Emeritus, Former Adviser (International), DST
   Editor, PINSA; Academic Council Member, H.S. Gaur University
   Board Member, IC-IMPACTS & Research Councils, India

2. **Dr. Hemant Gautam**
   Scientist G / Chief Scientist / Deputy Director & Professor, CSIR-IGIB, Delhi

3. **Ms. Jeroze Dalal**
   Pharmaceutical Industry Leader | Head - Clinical Operations, Governance & Risk Management, GSK
   Passionate Advocate for Clinical Excellence & Access to Healthcare

Their motivational addresses and thought leadership highlighted the current trends, research prospects, and entrepreneurial avenues in the field of biotechnology, leaving a lasting impact on the audience.

Organizing Team:

- **Dr. Ekta Menghani** – Organizing Secretary
- **Dr. Dheeraj Chitara** – Co-Organizing Secretary
- **Dr. Nidhi Verma** – Co-Convenor

- **Dr. K. C. Saini** – Convenor

Student Organizing Team:

- Agrima Pandey (23BBIN0021)
- Chitransh Sharma (23BBIN0044)
- Yuvraj Pratap Singh (23BBIN0056)
- Kunal Choudhary (23BBIN0015)
- Rohan Kumar Bagg (23BBIN0009)

Conclusion: As Biothon Fest 2025 drew to a close, it left behind not just exciting memories but a renewed sense of purpose and inspiration. The event succeeded in sparking curiosity, fostering collaboration, and igniting a passion for innovation among all participants. Through interactive workshops, creative competitions, and engaging discussions, the fest reaffirmed the transformative power of science and young minds in shaping the future of biotechnology. As we look ahead, the spirit of Biothon Fest will continue to drive exploration, problem-solving, and meaningful contributions to society. Let us carry forward this energy, turning challenges into opportunities for a better and more sustainable tomorrow.



Name of Activity – International Symposium on 'Biotechnology International Research Frontiers'

On May 12, 2025, the Department of Biotechnology at JECRC University, Jaipur, hosted an International Symposium on "Biotechnology International Research Frontiers", offering an exceptional platform for academic exchange and collaboration. The symposium was graced by eminent speakers from **Nong Lam University, Vietnam,** including:

- **Prof. Dr. Nguyen Bao Quoc (Associate Professor, Faculty of Biological Science)**
- **Dr. Nguyen Huynh Truong Gia (Faculty of Engineering and Technology)**
- **Dr. Nguyen Cong Manh (Research Institute for Biotechnology and Environment)**

Their thought-provoking sessions covered cutting-edge research trends, collaborative prospects, and emerging technologies in biotechnology, greatly enriching the knowledge base of participants and fostering international academic ties.

The event was organized under the leadership of Prof. Ekta Menghani, Head, Department of Biotechnology. A special acknowledgment goes to the Organizing Secretaries whose tireless efforts ensured the smooth execution of the event: Prof. Sapna Sharma, Dr. Nidhi Verma, Dr. Dheeraj Chitara, and Dr. K. C. Saini. Events like this serve as a powerful source of motivation for budding scientists and resonate deeply with JECRC University's commitment to academic excellence and innovation in the field of biotechnology. The symposium concluded with enthusiastic participation and insightful discussions, leaving a lasting academic impact on all attendees.



Name of Activity- Hands-On Learning Experience in Biological Sciences: Class 12 Student Participation

A student of Class 12 from Cambridge Court World School, Mansarovar, Jaipur, visited the Department of Biotechnology, JECRC University on 22nd May, 2025 to participate in a hands-on biology skill enhancement session. The objective of the session was to strengthen the student's understanding of biological concepts through practical exposure to key experiments.

Under the guidance of **Prof. (Dr.) Ekta Menghani**, Dr. K.C. Saini, and Ph.D. Scholar Ritu Raj Meena, During the session, the student actively engaged in experiments such as microscopic observation of plant cells, Thin Layer Chromatography, Qualitative and Quantitative analysis of biological macromolecules, pH determination of Biological Fluids, Diffusion demonstrations, and Amylase Enzyme activity analysis. The student demonstrated a high level of curiosity, attentiveness, and enthusiasm while handling laboratory tools and following scientific protocols. Through this experience, the student gained greater clarity in theoretical concepts, improved their analytical thinking, and developed foundational laboratory skills essential for higher studies in biology. The session was highly productive, and we commend the student's initiative and performance in advancing their biological knowledge.





Name of Activity- Hosted International Intern

The Department of Biotechnology at JECRC University, Jaipur, had the privilege of hosting Mr. Abdulkarim Ramadhan Mbaraka, an international intern from Muhimbili University of Health and Allied Sciences (MUHAS), Tanzania, through the IAESTE (International Association for the Exchange of Students for Technical Experience) program. From 24th June to 3rd October 2024, Mr. Mbaraka conducted research on the topic *"Anti-Biofilm and Antimicrobial Potential of Rajasthan Medicinal Plants with Special Reference to Protein-Protein Interaction Using Bioinformatics Tools."* Under the mentorship of Dr. Ekta Menghani and Dr. Nidhi Verma, he explored the bioactive properties of Rajasthan's medicinal plants, utilizing advanced bioinformatics tools to study protein-protein interactions and their role in combating microbial resistance. This internship not only provided Mr. Mbaraka with hands-on experience in cutting-edge research techniques but also fostered cross-cultural academic exchange. It reflects the department's dedication to building global partnerships and addressing pressing global challenges, such as antimicrobial resistance, through innovative and collaborative research. Such initiatives strengthen JECRC University's reputation as a hub for international collaboration and scientific advancement.



Name of Activity- Strengthening Global Academic Collaborations: Expanding International MOUs

1. International MOU Between:

Faculty of Biological Sciences, Nong Lam University, Ho Chi Minh City, Vietnam & **Department of Biotechnology, School of Sciences, JECRC University**, Jaipur, Rajasthan, India. This international Memorandum of Understanding (MOU) signifies a commitment to fostering long-term academic collaboration between these prestigious institutions. This partnership aims to strengthen academic excellence and contribute to global scientific advancements in biological sciences.

2. International MOU Between:

Faculty of Biotechnology, Ho Chi Minh City Open University, Vietnam & **Department of Biotechnology, School of Sciences, JECRC University**, Jaipur, Rajasthan, India. This newly signed MOU marks a significant milestone in academic collaboration and reflects a shared vision of fostering innovation and knowledge exchange in the field of biotechnology. This MOU signifies a commitment to bridging academic and research gaps by leveraging institutional strengths for global scientific contributions.

3. International MOU Between:

Research Institute of Cell Culture, Yeungnam University, Gyeongsan, South Korea & **Department of Biotechnology, School of Sciences, JECRC University**, Jaipur, Rajasthan, India. The signing of this MOU reflects a mutual dedication to advancing biotechnology research, particularly in cell culture and applied biosciences. This MOU aims to build a strong foundation for collaborative research and create impactful contributions to the global scientific community.

4. International MOU Between:

The **Department of Biotechnology, JECRC University, Jaipur, India**, has signed a Memorandum of Understanding (MoU) with the **Faculty of Pharmacy, Complutense University of Madrid, Spain**. This partnership aims to strengthen research activities, foster joint projects, and open new avenues for innovation and academic excellence. By combining expertise, both institutions will contribute to cutting-edge advancements in biotechnology and pharmaceutical sciences.









Student Internships

S. No	Registration No.	Name	Institution/Company
1	22BBIN0002	Ms. Ishita	Mahatma Gandhi Medical College & Hospital, Jaipur
2	22BBIN0004	Ms. Aarshi Meena	Besteco Solutions & Technologies Pvt. Ltd., Pune, India
3	22BBIN0004	Mr. Parth Saxena	Seminal Applied Sciences Pvt. Ltd, Jaipur, India
4	22BBIN0008	Ms. Himanshi Sharma	Mahatma Gandhi Medical College & Hospital, Jaipur
5	22BBIN0012	Ms. Palak Tiwari	Dr Vyas Solanki Diagnostic Centre, Jaipur, India
6	22BBIN0013	Ms. Vanshita Jangid	JECRC University, Jaipur, India
7	22BBIN0021	Ms. Aksha Naaz	Rapture Biotech, Jaipur, India
8	22BBIN0022	Ms. Jahnavi Parashar	Mahatma Gandhi Medical College & Hospital, Jaipur
9	22BBIN0006	Aishwarya Pradeep	GetWell Poly Clinic & Hospital, Jaipur, India
10	22BBIN0010	Mr. Aryan Vyas	Material Research Centre, MNIT Jaipur, India
11	22BBIN0011	Ms. Nidhi Sharma	B. Lal Clinical Laboratory Pvt. Ltd., Jaipur, India
12	22BBIN0014	Mr. Saksham Garg	B. Lal Clinical Laboratory Pvt. Ltd., Jaipur, India
13	22BBIN0018	Mr. Karan Harwani	Healthwatch Telediagnostics Pvt Ltd, Jaipur, India
14	22BBIN0019	Ms. Pari Swami	Disha Consultants, Jaipur, India
15	23BBIL0053	Ms. Anjali Saraswat	ICAR-Central Institute for Arid Horticulture, Bikaner
16	23MBIN0001	Ms. Gunjan Wadhwa	Healthwatch Telediagnostics Pvt Ltd, Jaipur, India
17	23MBIN0002	Ms. Lovnika Bhardwaj	Pure Cosmeceuticals Pvt. Ltd., Jaipur, India
18	23MBIN0005	Mr. Suraj Jangid	Healthwatch Telediagnostics Pvt Ltd, Jaipur, India
19	23MBIN0005	Mr. Mahipal Jangid	IRCLASS Systems and Solutions Pvt. Ltd., Jaipur, India
20	23MBIN0006	Harshita Khandelwal	IPCA Laboratories Limited, Jaipur, India
21	23MBIN0007	Ms. Shalini	CSIR-Central Salt & Marine Chemicals Research Institute, Gujarat, India
22	23MBIN0008	Ms. Sareena Yadav	East Ocyon Bio Pvt. Ltd., Gurugram, India
23	23MBIN0009	Ms. Pranjal Garg	East Ocyon Bio Pvt. Ltd., Gurugram, India
24	24BBIN0065	Dhruv Vijay	Modi Institute of Management & Technology, Kota
25	24BBIN0064	Vivek Ahuja	Maharshi Dayanand Saraswati University, Ajmer, India
26	24BBIN0001	Palak Kulshrestha	Dabur Research and Development Centre, Ghaziabad
27	24BBIN0047	Vanshika Devlani	Jai Narain Vyas University, Jodhpur, Rajasthan, India.
28	24BBIN0007	Gunjan Khichi	Jai Narain Vyas University, Jodhpur, Rajasthan, India
29	24BBIN0068	Saumya Chaoudhary	University of Rajasthan (Bioinformatics), Jaipur, India.
30	24BBIN0079	J Maria Sobhiya	University of Rajasthan (Bioinformatics), Jaipur, India
31	24BBIN0008	Suhani Jhalani	Malviya National Institute of Technology (MNIT) Jaipur
32	24BBIN0039	Muskan Sharma	Rapture Biotech, Ahmedabad, India.
33	24BBIN0055	Divya Raj Singh Maida	Rapture Biotech, Ahmedabad, India.

Student Placements

S. No	Registration No.	Name of Candidate	Placement - Organization	Placement - Post Offered
1	21BBIN004	Ms. Nandita Sharma	Planet Spark	Business Development Counsellor

2	21BBIN006	Mr. Kumar Aditya	Asclepius Wellness Private Limited	QC Trainee
3	21BBIN009	Ms. Mahak Pamnani	Minimalist	Product Specialist
4	22MBIN004	Ms. Tanisha Arya	AyushRaj Pvt Ltd	Chemist

Publications

Sr. No.	Title of Paper/Book/Book chapter	Name of the Author/s	Name of Journal/ Publishers	Year of Publication	ISSN number
1	Assessment of physicochemical properties among petroleum-contaminated and normal soil: A multivariate statistical analysis.	**Hardik Pathak**, Mangla Himanshi, Dave Saurabh, Jain Smita	Research Journal of Chemistry and Environment	2024	
2	Analysis of chemical composition of Tecoma stans Linn. Pod through GCMS and HPTLC	**Ekta Menghani**, Richa Thawani, and Sapna Sharma	Research Journal of Chemistry and Environment	2024	
3	Comparative study of chemical constituents of Syzygium aromaticum Ball and Calyx through GC-MS	**Ekta Menghani**, Richa Thawani, and Sapna Sharma	International Journal of Pharmacy and Biological Sciences	2024	ISSN: 2230-7605
4	Isothermal Kinetic study on the removal of methyl red dye from aqueous solutions using guava bark	**Ekta Menghani**, Richa Thawani, and Sapna Sharma	Journal of Phytological Research	2024	ISSN 0970-5767
5	GC-MS profiling and HPTLC analysis for exploration of phytochemicals in the methanolic extract of Bauhinia tomentosa L. pod	**Ekta Menghani**, Richa Thawani, and Sapna Sharma	African Journal of Biological Sciences	2024	ISSN: 2663-2187
6	Standardization and Validation a tool for identification and features for herbal formulations	Khushaboo Kumari and **Ekta Menghani**	African Journal of Biological Sciences	2025	ISSN: 2663-2188
7	Advances in Transgenic Approaches in Fruit and Vegetable Crops	Hardik Pathak	CRC Press	2024	

School of Sciences

Department of Botany

Introduction

The Botany Department is a plant-focused department in JECRC University with roots extending back to the founding of JU in 2012. The departmental community consists of full-time faculty members, about 15 Ph.D. scholars making influential contributions to scientific discovery in the form of publications in the journal of International & National repute. The Department feels proud for producing 14 Ph.D students awarded with doctoral degree who are progressing in their careers in academia, industry, government and non-governmental organizations.

Department of Botany offers courses at Undergraduate, Postgraduate and Doctorate levels providing students with sufficient knowledge in plant Sciences. The degree programs combine the teaching of core principles with hands-on laboratory experience, preparing students for exciting careers in industry and academia.

The Department has designed a comprehensive curriculum on topics related to all aspects of Botany with an emphasis on practical and hands on learning. The curriculum is a blend of the traditional and advanced knowledge in botany which is updated regularly to keep up with the growing demands and the changing trends in academics and research laboratories.

Sanctioned Intake (UG & PG) as in Academic Year Session 2024-2025

S. No	Programme Name	Year 1	Year 2	Year 3	Year4	Total
1.	B. Sc (Pass) Chemistry & (Hons.) Biotechnology/ Microbiology	34	16	6	-	56
2.	M.Sc.	05	-	-		05
3.	Ph. D.	01	5	4	2	12
	Total	40	21	10	2	73



Prof Widhi Dubey
Designation: Professor & Dean, Faculty of Sciences
Department: Botany
Qualification: M.Sc. (Bot.), Ph.D, F.B.S., F.S.A.B.
Email:widhi.dubey@jecrcu.edu.in dean.science@jecrcu.edu.in
Research Area: Indian Medicinal Plants and their biopotentials viz: antimicrobial, antioxidant, anti-cancerous and as Natural Preservatives. Green Synthesis of Nanoparticles for enhancing Plant growth and efficiency, Plant pathology, Plant Nematology &Integrated Pest Management, Pollen Allergy
Publication: Research Paper:59, Books:06 Seminar/Conference: 69 Workshop: 16 Paper Presented:11 Life membership:07



Prof Sonali Pandey
Designation: Professor & Head,
Department: Botany
Qualification: M.Sc. (Bot.), Ph.D, F.B.S
Email: sonali.pandey@jecrcu.edu.in,hod.botany @jecrcu.edu.in
Research Area: Phytoremediation, BioIndicators, Phycoremediation, Biofertilizers, Plant Pathogen Host interaction, and their Biocontrol
Publication: Research Paper:58, Patent:01 Books:07, Book Chapters:04
Seminar/Conference: 55 Paper Presented:11
Workshop attended: 17, FDP attended: 14, Life membership: 07

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS-Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Prof Widhi Dubey	Professor & Dean, School of Sciences	26/2/2021	24 July 2013	M.Sc., Ph.D	NA	30	26	03
Prof Sonali Pandey	Professor & Head, Botany	1 Sept2019	24 July 2013	M.Sc., Ph.D	NA	34	24	02

Ph.Ds Awarded/ Ongoing:

Awarded: 14 Persuing:15

Name of the scholar	Guide	Date of Registration	Date of Award	Topic
Jyoti Saini	Prof Sonali Pandey	Sept.2019	Pursuing	Microalgal Diversity and it's application in Bioremediation of Sambhar Salt Lake.
Namrata Jaudaun	Prof Sonali Pandey	28Sept2020	Pursuing	"Estimation of Phytoremedial capability of some Ornamental Plants against water and soil pollution in selected sites of Dravyavati river, Jaipur, Rajasthan
Rajshri Nagar	Prof Widhi Dubey	December,2019	Pursuing	Pharmacognostical, Phytochemical &Pharmacological investigation for anticancer effect of plant seed extract
Sanjay Purohit	Prof Widhi Dubey	Aug,2022	Pursuing	Identification & Characterization of Phytochemicals regarding their Inhibitory Potential for the Key regulators of Cancerous cells using Computational Biology Approaches
Mahima Jain	Prof Sonali Pandey	Sept,2023	Pursuing	Screening & Production of Sustainable Value added Material from Agricultural Residues.
Manoj Kumar	Prof Sonali Pandey	Sept,2023	Pursuing	Role of Mixed Cropping of Wheat with weeds as a Phytoremediator in Hanumangarh Region
Deepa Pandey	Prof Widhi Dubey	Oct,2023	Pursuing	To analyse the impact of Zn and Cu nanoparticles through green synthesis on Okra.
Varsha Gaur	Prof Widhi Dubey	Nov,2023	Pursuing	Green Synthesis and characterization of Zn oxide and Iron Nanoparticles using various Plants and Evaluation of their Biological Potential.
Reshma Kapoor	Prof Widhi Dubey	Nov,2023	Pursuing	Nano encapsulation of selected dry fruits with green Nanoparticles for enhancing their shelf life.

Bhupesh K Nanhe	Prof Sonali Pandey	June2024	Pursuing	Synthesis and Screening of Plant Originated Nanoparticle For Rapid Pesticide Detection on Spinach (SPINACIA OLERACEA L.
Vaishnavi Thakre	Prof Sonali Pandey	Sept,2024	Pursuing	"A study in Sustainable Forensics: Harnessing Botanical Resources for Latent Fingerprint Development"

Publications (International & National Journals)

1. Namarata Jadaun & Sonali Pandey (2024) Heavy metal phytoremediation potential of Cosmos bipinnatus for use in chromium-contaminated regions of Dravyavati River, Jaipur, Rajasthan, India" Environmental Science and Pollution Research(Scopus) https://doi.org/10.1007/s11356-024-35720-6(Impact Factor5.8/Q1Category)

2. Jyoti Saini & Sonali Pandey (2024) Spatiotemporal fluctuation in water quality parameters and correlation with phytoplankton community at Sambhar Salt Lake, India. Indian Journal of Ecology.(Scopus& Web of Science)

3. Sonali Pandey & Sanjay. K Sharma (2024) Green Technologies for Sustainable Development: Innovations, Modalities and Possibilities" Proceedings of the First International Conference on Artificial Intelligence, Advanced Materials & Mechantronics System AIAMMS2023, AIP Conference Proceedings AIP Conf. Proc. 3217, 040021 https://doi.org/10.1063/5.0234463(Scopus)

4. Namarata Jadaun & Sonali Pandey (2024) Phytoremedial Potential of Some Terrestrial Ornamental Plants Against Chromium: A Review. The Journal of Agricultural Sciences Vol. 19, No 3, September 2024. Pp 582-592 http://doi.org/10.4038/jas.v19i3.10422 (Scopus0.7 Impact Factor/Q3)

5. Namarata Jadaun & Sonali Pandey (2024) Status of Polluted Natural Water Bodies in India and Role of Government Agencies in Rehabilitation Indian Journal of Natural Sciences Vol.14 / Issue 82 Pg 67541-67552 (Web of Science)

6. Jha. P., Dembla, D. Dubey, W (2024) Implementation of Transfer Learning Based Ensemble Model using Image Processing for Detection of Potato and Bell Pepper Leaf Diseases. "Journal: International Journal of Intelligent Systems and Applications in Engineering, 12(8s), 69-80. (Scopus Indexed)

7. Jha. P., Dembla, D. Dubey, W (2024) Implementation of Machine Learning Classification Algorithm based on Ensemble Learning for Detection of Vegetable Crops Disease." Journal: International Journal of Advanced Computer Science and Applications (IJACSA) - Volume 15 No 1, January 2024 (Scopus Indexed)

Conference /Seminar/Workshops Attended

1. Attended International Conference on Life Science & Environment Sustainability organized by St Wilfred's P.G College from 15-17 January 2025.

2. Attended & participated in a 5-day online workshop on the theme "Advancements and Innovations in Biofuels and Biorefineries: A Sustainable Solution for the Future", organized by the Department of Biotechnology, National Institute of Technology (NIT) Warangal, India, in association with the Centre for Training and Learning at NIT Warangal.

Student Achievement:

1. Selection of Mr Rohit Raj (RegNo.MBO002A) of M.Sc II Semester Botany, Batch 2024-25 for joining "Research Internship for a Semester at BITS, Pilani Campus from August 2025 to November 2025 under Project No. RISE/Pharmacy-03/15.

2. M.Tech Environmental Engineering Dissertation Supervisor of Dr Ritu Singh Rajpoot at Birla Institute of Technology & Science, Pilani, Jhunjhunu on the topic Investigating the utilization of Cyanobacterial species for

Environmentally Sustainable Treatment of Industrial Wastewater.

Faculty Achievement

1. Selected and awarded Life Membership of Mycological Society of India, Centre for Advanced Studies in Botany, University of Madras, Guindy Campus, Chennai, India 600025.

2. Selected and awarded Life Membership of Mendelian Society of India, Patna, Bihar 800001.

3. Selected and awarded Life Membership of, Association for Indian Cryptogams, Central Drug Research Institute, Lucknow.

School of Science
Department of Mathematics

Introduction

At JECRC University, the Department of Mathematics was set up in 2012. Abstraction and applications rooted in quantitative reasoning sustain all its activities. The Department of Mathematics keeps pace with the advances in technology by providing all the students with separate and state-of-the-art facilities. The Department of Mathematics comprises highly qualified and research-oriented faculty members. The faculty members of the department have published research papers in various national and international journals of repute with high impact factors.

The Department keeps in pace with the advances in technology, by providing its students with separate and state of- the-art computer facilities for all the students. The students gain knowledge of various new areas of research using the free internet facilities made available in their labs. The students get the opportunity to attend seminars and invited lectures addressed by eminent mathematicians, faculty members from IITs, professors from other institutes, and speakers from other areas of interest. Several eminent mathematicians visit the Department from time to time and collaborate with the faculty members of the Department.

The Department has an active Mathematics Club which regularly organizes quizzes, debates, and other fun learning Mathematical activities. The Department of Mathematics offers a variety of undergraduate programs, postgraduate programs as well as a doctoral research program in different branches of Pure and Applied Mathematics for highly motivated students looking to pursue an academic or industrial career in Mathematics.

Sanctioned Intake (PG) as in Academic Year 2024-25

S. No	Programme Name	Year 1	Year 2	Year 3	Year 4	Year 5	Total
1.	Programme 1 M. Sc. (Mathematics)	20	20	-	-	-	40
2.	Programme 2 Ph. D. (Mathematics)	82	-	-	-	-	82
	Total	102	20		-	-	122

Faculty Profile



Prof. (Dr.) Jagdev Singh
Designation: Professor & HOD
Department: Mathematics
Qualification: Ph.D., M.Phil., M.Sc., B.Sc.
Email: hod.mathmatics@jecrcu.edu.in, jagdev.singh@jecrcu.edu.in
Research Area: Fractional Calculus, Mathematical Modelling, Fractional Differential Equations, Special Functions, Numerical Methods



Dr. Seema Tinker
Designation: Professor
Department: Mathematics
Qualification: Ph.D., M.Sc., B.Sc.
Email: seema.tinker@jecrcu.edu.in
Research Area: Fluid dynamics, Machine Learning, Relativity, cosmology

Dr. Monika Jain
Designation: Associate Professor
Department: Mathematics
Qualification: M. Sc., M. Phil, Ph. D. (Mathematics)
Email: monika.jain@jecrcu.edu.in
Research Area: Special Functions, Fractional Calculus, Mathematical Modelling



Dr. Smita Jain
Designation: Associate Professor
Department: Mathematics
Qualification: Ph. D. (Statistics), M. Sc. (Statistics)
Email: smita.jain@jecrcu.edu.in
Research Area: Data Analysis by Statistical Methods



Dr. Pradip Kumar Gaur
Designation: Associate Professor
Department: Mathematics
Qualification: M. Sc., Ph. D. (Mathematics)
Email: pradeep.gaur@jecrcu.edu.in
Research Area: Fluid Dynamics



Dr. Vishwas Deep Joshi
Designation: Associate Professor
Department: Mathematics
Qualification: M. Sc., Ph. D. (Mathematics)
Email: vishwasdeep.joshi@jecrcu.edu.in
Research Area: Operation Research



Dr. Abhishek Neemawat
Designation: Associate Professor
Department: Mathematics
Qualification: M. Sc., M. Phil., Ph. D. (Mathematics)
Email: abhishek.neemawat@jecrcu.edu.in
Research Area: Fluid Dynamics



Dr. Gauri Shankar Paliwal
Designation: Assistant Professor-I
Department: Mathematics
Qualification: M. Sc., Ph. D. (Mathematics)
Email: gaurishankar.paliwal@jecrcu.edu.in
Research Area: Geometric Function Theory



Dr. Beena Bundela
Designation: Assistant Professor-I
Department: Mathematics
Qualification: Ph. D., M. Phil., M. Sc.
Email: beena.bundela@jecrcu.edu.in
Research Area: Special Functions, Integral Calculus and Fractional Calculus.



Dr. Om Prakash
Designation: Assistant Professor-I
Department: Mathematics
Qualification: M. Sc., Ph. D. (IIT (ISM) Dhanbad)
Email: om.prakash1@jecrcu.edu.in
Research Area: Fluid Dynamics (Nanofluid)



Dr. Dinesh Kumar Yadav
Designation: Assistant Professor
Department: Mathematics
Qualification: Ph. D., M. Sc., B. Sc.
Email: dineshkumar.yadav@jecrcu.edu.in
Research Area: Mathematical Modelling, Mathematical Modeling in Ecology, Ordinary Differential Equations, Numerical Methods.



Dr. Vinod Jangid
Designation: Assistant Professor-I
Department: Mathematics
Qualification: Ph.D., M.Phil., M.Sc., B.Sc.
Email: vinod.jangid@jecrcu.edu.in
Research Area: Operations Research, Fuzzy Game Theory



Dr. Sapna Tyagi
Designation: Assistant Professor I
Department: Mathematics
Qualification: Ph. D., M. Sc., B. Sc.
Email: sapna.tyagi@jecrcu.edu.in
Research Area: Fractional Calculus, Special Functions

Dr. Rachana Saini
Designation: Assistant Professor-I
Department: Mathematics
Qualification: Ph.D., M. Sc., B. Sc.
Email: rachana.saini@jecrcu.edu.in
Research Area: Operations Research



Dr. Rishi



Designation: Assistant Professor-I
Department: Mathematics
Qualification: Ph.D.
Email: rishi@jecrcu.edu.in
Research Area: Fixed point theory

Rakesh Saini



Designation: Assistant Professor-II
Department: Mathematics
Qualification: M. Sc. (Mathematics), Ph. D. (Pursuing)
Email: rakesh.saini@jecrcu.edu.in
Research Area: Fractional calculus

Dr. Arpita Gupta



Designation: Assistant Professor-II
Department: Mathematics
Qualification: M. Sc., Ph. D.
Email: arpita.gupta@jecrcu.edu.in
Research Area: Fractional Calculus

Abhishek



Designation: Assistant Professor - II
Department: Mathematics
Qualification: NET, M. Sc., B. Sc.
Email: abhishek@jecrcu.edu.in

Monika Yadav



Designation: Assistant Professor-II
Department: Mathematics
Qualification: NET, M. Sc., B. Sc.
Email: monika.yadav@jecrcu.edu.in

Dr. Neha Vijay



Designation: Assistant Professor
Department: Mathematics
Qualification: Ph. D.
Email: neha.vijay@jecrcu.edu.in
Research Area: Fluid Dynamics

Dr. Tanya Sharma



Designation: Assistant Professor
Department: Mathematics
Qualification: Ph.D.
Email: tanya.sharma@jecrcu.edu.in
Research Area: Fluid Dynamics

Dr. Punit Kumar Yadav



Designation: Assistant Professor-I
Department: Mathematics
Qualification: Ph. D.
Email: punit.yadav@jecrcu.edu.in
Research Area: Linear Algebra, Matrix Analysis, Convex Optimization

Dr. Ramjash Gurjar



Designation: Assistant Professor
Department: Mathematics
Qualification: NET, GATE, JRF, B.Ed., Ph. D.
Email: ramjashgurjar83@gmail.com, ramjash@jecrcu.edu.in
Research Area: Non-Associative Algebra

Krishan Kumar Yadav



Designation: Assistant Professor -II

Department: Mathematics

Qualification: Ph. D. (Thesis Submitted)

Email: krishan.yadav@jecrcu.edu.in

Research Area: Optimization of Supply chain inventory management for deteriorating items.

Rahul Pal



Designation: Assistant professor-II
Department: Mathematics
Qualification: M. Sc. (NET)
Email: rpal43891@gmail.com

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	
Prof. (Dr.) Jagdev Singh	Professor	1-7-2019	5-7-2016	Postdoctoral Fellowship	NA	24	NIL	NIL
Dr. Seema Tinker	Professor	1-5-2022	13/07/2013	Ph. D.	NA	7	NIL	NIL
Dr. Smita Jain	Associate Professor	1-9-2018	1-9-2018	Ph. D.	NA	1	NIL	NIL
Dr. Monika Jain	Associate Professor	1-5-2022	16/07/2013	Ph. D.	NA	NIL	NIL	NIL
Dr. Pradip Kumar Gaur	Associate Professor	1-5-22	15/10/2012	Ph. D.	NA	1	NIL	NIL
Dr. Vishwas Deep Joshi	Associate Professor	1-5-2022	8-8-2013	Ph. D.	NA	7	NIL	NIL
Dr. Abhishek Neemawat	Associate Professor	1-10-2021	1-10-2021	Ph. D.	NA	1	NIL	1
Dr. Gauri Shankar Paliwal	Assistant Professor-I	1-11-2015	1-11-2015	Ph. D.	NA	7	NIL	NIL
Dr. Beena Bundela	Assistant Professor I	14-08-2014	14/08/2014	Ph. D.	NA	3	1	NIL
Dr. Om Prakash	Assistant Professor I	21/10/2013	21/10/2013	Ph. D.	NA	4	NIL	NIL
Dr. Vinod Jangid	Assistant Professor-I	08/02/2023	08/02/2023	Ph. D.	JRF, NET, GATE	NIL	NIL	NIL
Dr. Dinesh Kumar Yadav	Assistant Professor	October 20, 2023	October 20, 2023	Ph. D.	GATE	NIL	NIL	NIL
Dr. Sapna Tyagi	Assistant Professor I	13-02-2024	13-02-2024	Ph. D.	NA	NIL	NIL	NIL
Dr. Rachana Saini	Assistant Professor- I	14/02/2024	14/02/2024	Ph. D.	NA	NIL	NIL	1
Mr. Rakesh Saini	Assistant Professor II	22/08/2022	22/08/2022	M. Sc., Ph. D. (P)	NET	NIL	NIL	NIL
Dr. Arpita Gupta	Assistant Professor II	5-10-2021	5-10-2021	M. Sc., Ph. D.	NA	4	NIL	Nil
Abhishek	Assistant Professor - II	16 August 2024	16 August 2024	M. Sc.	NET	NIL	NIL	NIL
Monika Yadav	Assistant Professor-II	16 August 2024	16 August 2024	M. Sc.	NET	NIL	NIL	NIL
Dr. Rishi Dhariwal	Assistant professor	07 October 2024	07 October 2024	Ph. D	NET, GATE	NIL	NIL	NIL

Faculty Achievements (01st July 2024 to 30th June 2025)

1. Prof. Jagdev Singh ranked among the Top 2% World Scientists in the career-long and single year impact by scientists of Stanford University, USA, 2024.

2. Prof. Jagdev Singh worked as a Coordinator in Mega Blood Donation Camp organized by JECRC University on 23rd October 2024.

3. Prof. Jagdev Singh's scholar Arpita Gupta (19PHSN003) completed Ph. D. and received degree in mathematics from JECRC University, Jaipur titled as "A study of certain class of differential equations of fractional order and their applications in physical problems" on 5th January 2025.

4. Mr. Krishan Kumar Yadav contributed as a Reviewer in the "1st International Conference on Sustainable Computing & Intelligent Systems (ICSCIS-2025)" held on March 21 - 22, 2025 organized by Research & Development Cell, Poornima University, Jaipur, Rajasthan, India.

5. Dr. Smita Jain contributed as the Resource person in a Faculty Development Program on "Data to Discovery: Research Insights and Innovations" from 25th to 29th November 2024 at JECRC University, Jaipur, Rajasthan, India.

6. Dr. G. S. Paliwal delivered an Invited lecture titled "Incomplete Special Functions and it's Application in Geometric Function Theory" in the International Conference on "Mathematical Methods and Numerical Computation for Nonlinear Dynamics in Biological and Physical Sciences", organized by the Department of Mathematics, Mahadevananda Mahavidyalaya in collaboration with University of Strathclyde, University of Rajshahi, Seth Anandram Jaipuria College & Adamas University, from May 5th to 7th, 2025.

7. Prof. (Dr.) Seema Tinker scholar Ms. Laxmi Poonia, 19PHEN033, successfully defended her Ph. D. viva on DDoS Mitigation by Block chain and Software-defined Network on 24th May 2025.

8. Prof. (Dr.) Seema Tinker is Editor of the Book- "Handbook of Deep Learning Models for Healthcare Data Processing", Edition-1st Edition, First Published 2025, Imprint- CRC Press, eBook ISBN9781003467281.

9. Dr. Arpita Gupta (19PHSN003) completed Ph. D. and received degree in mathematics from JECRC University, Jaipur titled as "A study of certain class of differential equations of fractional order and their applications in physical problems" on 5th January 2025 under the supervision of Prof. (Dr.) Jagdev Singh.

School of Sciences

Department of Microbiology

Introduction

Established in 2012, the Department of Microbiology at JECRC University has been at the forefront of delivering high-quality education, research, and innovation in the field of microbiology. The department is dedicated to exploring the diverse world of microorganisms and their impact on health, industry, agriculture, and the environment. With a mission to produce skilled microbiologists who are well-versed in both theoretical knowledge and practical applications, the department continues to foster a dynamic academic environment.

Equipped with state-of-the-art laboratories, modern instrumentation, and advanced research facilities, the department offers students ample opportunities for hands-on learning and experiential training. The curriculum is designed to align with current scientific and industrial trends, ensuring that graduates are well-prepared for both research and professional careers. The department emphasizes experiential learning through workshops, industrial visits, research projects, and internships. It also maintains a strong research culture, with faculty and students actively publishing in Scopus-indexed journals, presenting at national and international conferences, and engaging in interdisciplinary collaborations. Notably, the department has also filed patents, including one for eco-friendly bio-cement, which reflects its commitment to innovation and societal impact.

In the academic year 2024-25, the department organized several academic enrichment programs, including a symposium on *Microbial Frontiers in Cancer Research*, a hands-on workshop on bibliometric analysis, and industrial training at the Patanjali Research Institute. These initiatives provided students with insights into advanced microbiological applications, ranging from cancer therapy to herbal medicine and nutraceuticals. Additionally, the department hosted student exchange programs, including collaborations with Alzahra University, Iran, under the IAESTE initiative, further broadening the global exposure of our students.

Placement and training remained a strong focus of the department. Students successfully secured placements in reputed organizations such as CHC Healthcare, Delhi, Accenture Solutions Pvt. Ltd.; Nestle; J Mitra & Co. Pvt. Ltd.; and B. Lal Institute of Biotechnology, Jaipur. Internship and dissertation opportunities were facilitated at prestigious institutions including BITS Pilani, CSIR-IIIM Jammu, CSIR-CSMCRI Gujarat, IIT Indore, AIIMS Udaipur, and DNA Labs Dehradun. A highlight of the year was the selection of students under the RISE Internship Program at BITS Pilani, where they worked on cutting-edge research involving CRISPR-Cas systems.

The department also conducted alumni interaction sessions, skill development workshops, and expert-led discussions, which helped students gain valuable career insights and understand industry expectations. These efforts collectively reflect the department's commitment to holistic student development and academic excellence.

As the Department of Microbiology continues to grow, it remains dedicated to fostering a research-driven, innovation-oriented, and industry-relevant learning ecosystem that prepares students to address global challenges and contribute meaningfully to science and society.

Sanctioned intake (UG & PG) as in academic year 2024-25

S. No	Programme name	Year 1	Year 2	Year 3	Total
1.	B.Sc. (Hons.)	25	28	19	72
2.	M.Sc.	20	14	-	34
3.	Ph.D.	0	0	0	0

Faculty Detail

Prof (Dr.) Varsha Gupta



Designation: Professor & Head

Department: Microbiology

Specialization: Environmental Microbiology, Biodeterioration, Bioremediation, Environmental Toxicology, Wildlife Techniques- Identification of Animals.

Dr. Deepesh Kumar Neelam



Designation: Assistant Professor I

Specialization: Environmental Microbiology, Medical Microbiology, Enzymology, Microbial Proteomics

Dr. Ravi Kant Rahi



Designation: Assistant Professor I

Specialization: Environmental Microbiology, Molecular Diagnostics

Dr. Devki Sain



Designation: Assistant Professor I

Specialization: Cancer Biology

Departmental Event Reports

1. Alumni Talk (Mr. Rakesh Ngariyambam (B.Sc. (Hons.) Microbiology, Batch of 2021))

Date & Day - 3rd May, 2025

Time: 12:00 PM Onwards

Venue: NYB 105

Faculty Convener: Prof. (Dr.) Varsha Gupta



Mastering Bibliometric Analysis: A Guide To Impactful Publications

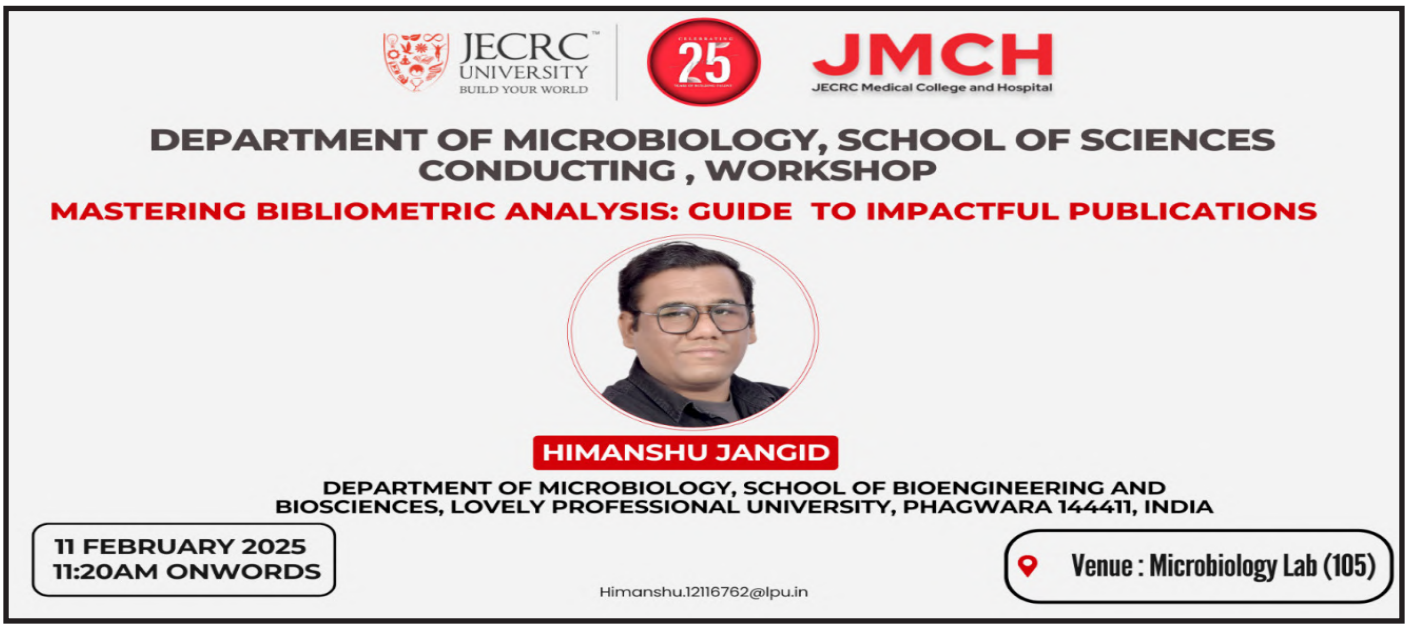
Theme- Enhancing Research Impact Through Bibliometric Analysis

Date & Day- 11th February, 2025

Time- 11:30 AM onwards

Venue- Microbiology Lab, NYAY Bhawan, 1st Floor, JECRC University, Jaipur.

Faculty Convener: Prof. (Dr.) Varsha Gupta







Two-Day National Symposium-cum-Workshop on "Data to Discovery: AI-Driven Healthcare Solutions"

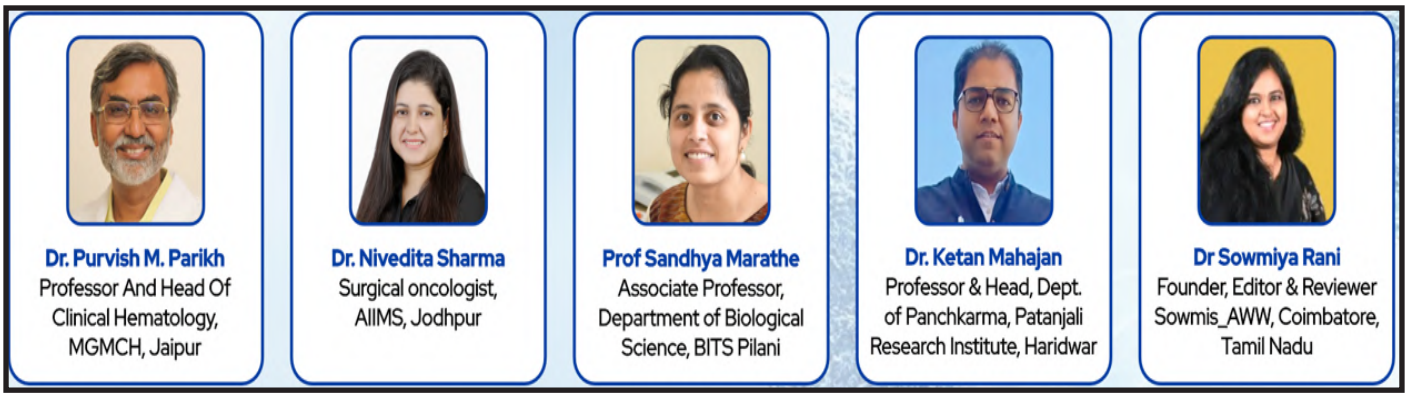
Theme- Data to Discovery: AI-Driven Health Care Solutions

Date & Day- 16th -17th April 2025

Time- 10:00 AM onwards

Venue- Seminar Hall, 5th floor, KAB, JECRC University, Jaipur.

Organizing Secretary: Prof. (Dr.) Varsha Gupta, Dr. Deepesh Kumar Neelam, Dr. Ravi Kant Rahi, Dr. Devki





Symposium on Microbial Frontiers in Cancer Research: Innovations and Insights

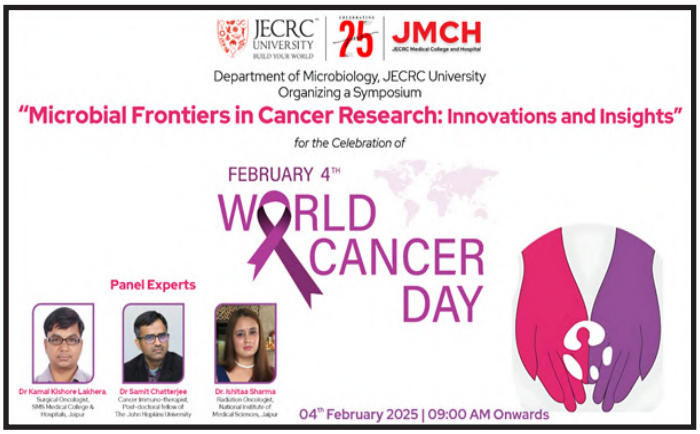
Theme- Emerging role of microbiology in cancer research

Date & Day- February 4, 2025

Time- 9:00 AM onwards

Venue- Seminar Hall, 5th Floor, NYB, JECRC University, Jaipur.

Faculty Convener: Prof. (Dr.) Varsha Gupta



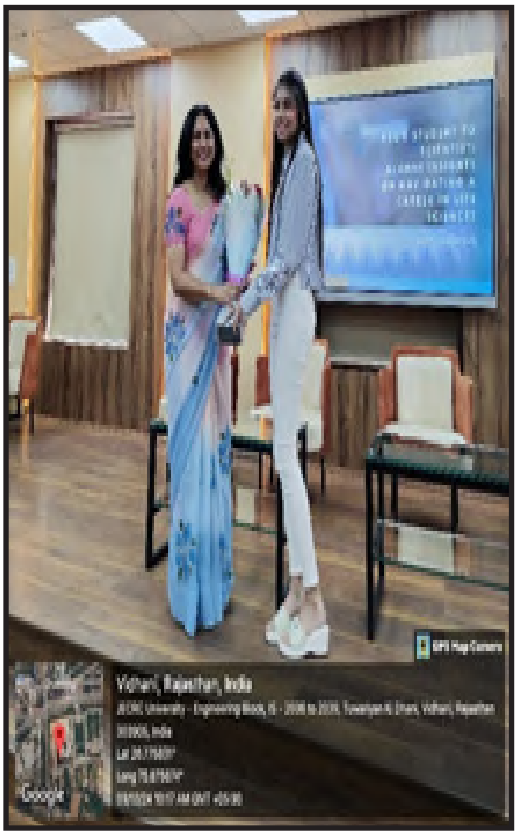


Alumni Talk (Ms. Pragya Maheswari, Batch 2020-23)

Date & Day - 3rd October 2024

Time: 10:00 AM - 12:00 PM

Venue: Seminar Hall KAB (Fifth Floor), Faculty Convener: Prof. (Dr.) Varsha Gupta





Linkages with institutions/industries for internship, on-the-job training, project work,

Sharing of research facilities etc. During the year -2024-25.

B.Sc. Microbiology (2024-25)

S.No.	Uni. Roll Number	Student Name	Topic of the Dissertation	Internship Institute
1	22BMIN001	CHETAN SINGH CHOUHAN	Impact of crop diversity on soil quality parameters, including nutrient availability and microbial activity	Patanjali Research Institute, Haridwar
2	22BMIN002	TRASHA JAIN	Study of microbial Contamination in herbal and chemical synthesis cosmetic products	Rapture Biotech Jaipur
3	22BMIN003	HARSHIKA PAREEK	Microbial profiling: Unveiling respiratory pathogens in sputum sample	BIOCHEM 360 diagnostic centre, Jaipur
4	22BMIN004	TANISHA TAK	Isolation, Identification and Cherectrization of Endophytes from *Clitoria Ternatea*	CIMS&R, Dehradun
5	22BMIN005	BHAVANA MAURYA	A study of Physiochemical and Microbial Parameters of water sample	CIMS&R, Dehradun
6	22BMIN006	HASNAIN KHAN	Analysis of Human Urine sample and their microbiological profiling	Medical College, Jhalawar
7	22BMIN007	CHARVI JAISWAL	Cross-sectional study on serological and molecular landscape of Hepatitis A (HAV) and Hepatitis C (HCV)	DNA labs - A centre for applied science, Dehradun, Uttarakhand
8	22BMIN008	HITIN DAGUR	Evaluation of Antimicrobial Activity and Phytochemical Constituents of Phyllanthus emblica (Amla) Leaf Extracts	Patanjali Research Institute, Haridwar
9	22BMIN009	AKSHARA SINGH CHAUHAN	Biochemical and hematological markers associated with positive blood culture in suspected sepsis cases at Shivam hospital	Shivam Hospital, Jaipur
10	22BMIN010	DRISHTI SHARMA	Determination of Fat-Soluble Vitamins from HPLC	IR Classes, Malviya Nagar
11	22BMIN011	RAVINDRA CHOUDHARY	Comparative study of solvent extracts of moringa oleifera seeds for antimicrobial efficacy	Patanjali Research Institute, Haridwar
12	22BMIN012	JAYA BHARDWAJ	Bacterial Pathogens involved in winter Diarrhea in children	The Birla institute of scientific research
13	22BMIN013	PANKAJ KUMAR MALL	Emerging Biomarkars for Accurate Diagnosis Differentiation of MTB and Mycobacterium other then Tuberculosis	DNA labs - A centre for applied science, Dehradun, Uttarakhand
14	22BMIN014	SUHANI ASHAWAT	Correlation of Urine Pus Cell Count with Urine Culture: Manual Versus Automated Methods	SDMH, Jaipur
15	22BMIN015	ADITYA SHARMA	Evaluating Antibiotic Sensitivity and Microbial Profiles in Inflammatory Bowel Disease: Toward Targeted Microbiome-Based Therapies	DNA labs - A centre for applied science, Dehradun, Uttarakhand

16	22BMIN017	KARTIKAY SIKARWAR	Water and wastewater testing	IR Classes, Malviya Nagar
17	22BMIN019	MOHAK MATHUR	Study of microbial profile and trends of drug resistance of urine isolates obtained in a tertiary care hospital	American International Institute of Medical Sciences, a college and hospital, Udaipur
18	22BMIN020	GARIMA KABRA	Validation and optimization of house-keeping gene in viral isolates and its clinical utility	DNA labs - A centre for applied science, Dehradun, Uttarakhand
19	22BMIN021	MAHAK	Microbiological Quality Control and Quality Assurance of Ayurvedic Products	N.S. Enviro. tech Laboratories and Consultant, JAIPUR

M.Sc. Microbiology (2024-25)

S.No.	Uni. Roll Number	Student Name	Internship Institute	Topic of the dissertation
1	23MMIN0002	SALONI SHARMA	Dr. B. Lal Institute of Biotechnology, Jaipur	Isolation & characterization of extended beta-lactase producing microbes in sewage wastewater sample.
2	23MMIN0003	ADITYA SINGH	IR Class (ISSPL testing laboratory), Jaipur	Detection and isolation, enumeration of microorganisms that are responsible for the spoilage of milk products
3	23MMIN0004	ANIL SAINI	CSIR IIIM JAMMU, Jammu	Exploration of antimicrobial activities of a synthetic molecule
4	23MMIN0005	ANSHITA OJHA	BITS Pilani, Pilani	Effect of rasa sindoor and its antimicrobial activity on Drosophila melanogaster
5	23MMIN0007	PREM SINGH CHOUDHARY	SB Labs, Jaipur	Removal of Arsenic from Water Using Arsenic-Tolerant Bacteria
6	23MMIN0008	CHANDRA PRAKASH SIYOL	SB Labs, Jaipur	Reduction of Physicochemical Parameters in Pulp and Paper Mill Effluents Using Adapted Bacteria
7	23MMIN0009	DEEPALI SHRAVAN GEHLOT	Ayubal Wellness PVT. LTD., Jaipur	Standardization and Quality Control of Raw herbal drugs through microbiological and chemical analysis
8	23MMIN0011	ADIL MANSOORI	DNAs Lab, Dehradun	Oral microbiota associated with diabetes mellitus
9	23MMIN0012	SONA	CSIR CSMCRI Bhavnagar (Gujarat)	Extraction optimization and characterization of seaweed protein: Physicochemical, Functional, and Antioxidant properties.
10	23MMIN0013	DEEKSHA JADAUN	Patanjali Research Institute, Haridwar	Studies on Isolation of Lactobacillus with Probiotic attributes and Effectiveness of Microencapsulation for viability enhancement.

11	23MMIN0014	NAMITA SHARMA	IIT Indore	Carbon fixation by cyanobacteria and plants
12	23MMIN0015	YOGITA MEHAR	IIT Indore	Simulating environmental microplastics from polymeric waste: A study on microbial interaction and biochemical alterations
13	23MMIN0016	GAURAV LAKHYANI	J Mitra & Co PTD, Chandigarh	Diagnostic Efficiency of RAPID CARD, ELISA, and CLIA Techniques in Detecting Differential Disease Markers, focusing on: HIV, HBsAg, and HCV

Students Achievement (2024-25)

Name	Course	Achievement
Suhani Ashawat	B.Sc. (Hons.) Microbiology	CAT Qualified - IIM Kashipur, Uttarakhand
Deepali Gehlot	M.Sc. Microbiology	Paid Internship - Q.C. Executive, Ayubal Wellness Pvt. Ltd, Jaipur
Gaurav Lakhyani	M.Sc. (Hons.) Microbiology	Placement cum Internship - Jr. Product Manager, Diagnostic Enterprises, Himachal Pradesh













Students Achievement (2024-25)

Name	Course	Achievement
Suhani Ashawat	B.Sc. (Hons.) Microbiology	CAT Qualified - IIM Kashipur, Uttarakhand
Deepali Gehlot	M.Sc. Microbiology	Paid Internship - Q.C. Executive, Ayubal Wellness Pvt. Ltd, Jaipur
Gaurav Lakhyani	M.Sc. (Hons.) Microbiology	Placement cum Internship - Jr. Product Manager, Diagnostic Enterprises, Himachal Pradesh







Faculty development programs attended by the faculty members (2024-25)

S no	Name of the faculty member	Designation	Name of the FDP attended	Academic year	Duration	Number of days	Number of days	Name of the organizing institution/ agency
1	Dr. Deepesh Kumar Neelam	Assistant Professor I	NEP 2020 Orientation & Sensitization Programme under MM-TTP	2024-25	05-08-2024	14-08-2024	10	Central University of Rajasthan
2	Dr. Deepesh Kumar Neelam	Assistant Professor I	Cutting-edge Developments and Future Directions in Pharmaceutical & Health Sciences	2024-25	17-12-2024	21-12-2024	5	School of Pharmacy, Sharda University, Greater Noida

3	Dr. Ravi Kant Rahi	Assistant Professor I	Cutting-edge Developments and Future Directions in Pharmaceutical & Health Sciences	2024-25	17-12-2024	21-12-2024	5	School of Pharmacy, Sharda University, Greater Noida
4	Dr. Ravi Kant Rahi	Assistant Professor I	Healthcare and Med Tech: Innovations, Challenges, and Future Directions	2024-25	09-12-2024	14-12-2024	5	Delhi Technological University
5	Dr. Ravi Kant Rahi	Assistant Professor I	Data to Discovery: Research Insights and Innovations	2024-25	25-11-2024	29-11-2024	5	Association of Indian Universities - Academic and Administrative Development Centre (AIU-AADC-JECRC)
6	Dr. Devki	Assistant Professor I	NEP orientation and sanitization programme	2024-25	11-12-2024	16-11-2024	5	Maharishi University of Management and Technology, Mangla, Bilaspur, India
7	Dr. Devki	Assistant Professor I	Data to Discovery: Research Insights and Innovations	2024-25	25-11-2024	29-11-2024	5	Association of Indian Universities - Academic and Administrative Development Centre (AIU-AADC-JECRC)

8	Dr. Devki	Assistant Professor I	Healthcare and Med Tech: Innovations, Challenges, and Future Directions	2024-25	09-12-2024	14-12-2024	5	Delhi Technological University
9	Dr. Devki	Assistant Professor I	Cutting-edge Developments and Future Directions in Pharmaceutical & Health Sciences	2024-25	17-12-2024	21-12-2024	5	School of Pharmacy, Sharda University, Greater Noida
10	Dr. Devki	Assistant Professor I	Biotechnology for Sustainable Development	2024-25	06-01-2025	11-01-2025	5	R C Patel Arts, Commerce and Science College, Shirpur.
11	Dr. Devki	Assistant Professor I	Life Skills for Educators	2024-25	24-02-2025	1-03-2025	6	Institute of Technology (BHU) Varanasi,


MALAVIYA MISSION TEACHER TRAINING PROGRAMME

CERTIFICATE OF PARTICIPATION

NEP 2020 ORIENTATION & SENSITIZATION PROGRAMME

This is to certify that Dr. Deepesh Kumar Neelam from JECRC University has completed the NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC) Organized by CENTRAL UNIVERISTY OF RAJASTHAN from 05 August 2024 to 14 August 2024

Coordinator (MM-TTC), C. U. Rajasthan


JECRC UNIVERSITY

JMCH

JECRC University

In association with

Association of Indian Universities - Academic and Administrative Development Centre (AIU-AADC-JECRC)

CERTIFICATE OF PARTICIPATION

This is to certify that

RAVI KANT RAHI

ASSISTANT PROFESSOR of JECRC UNIVERSITY has successfully Completed the 5 days Faculty Development Program on Data to Discovery: Research Insights and Innovations held from 25th Nov 2024 to 29th Nov 2024

Prof Victor Gambhir | Prof. Renu Pareek | Ranjana Parihar | Dr. Pankaj Mittal





MMTTC program attended by the faculty members (2024-25)

S. No.	Name of the faculty member	Designation	Program Title	Organizer	Duration	Dates
1	Dr. Deepesh Kumar Neelam	Assistant Professor I	8th Online Faculty Induction Program (UGC Sponsored)	Sambalpur University	28 days	02 Nov 2024 – 29 Nov 2024
2	Dr. Ravi Kant Rahi	Assistant Professor I	9th Online Faculty Induction Program (UGC Sponsored)	Sambalpur University	28 days	03 Dec 2024 – 30 Dec 2024
3	Dr. Devki	Assistant Professor I	9th Online Faculty Induction Program (UGC Sponsored)	Sambalpur University	28 days	03 Dec 2024 – 30 Dec 2024







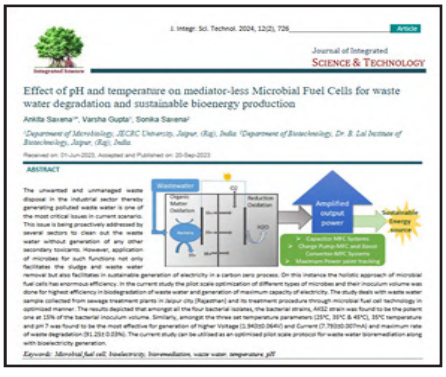
S. No.	Authors	Title	Journal	Indexing
1	Hemlata Sharma, Deepesh Kumar, Neelam	Biodegradation efficacy of Exiguobacterium sp. HSK30 towards vegetable packaging LDPE film	Biologia	SCOPUS
2	Sharma S.D., Gupta V., Sain D., Rahi R.K., Yadav M., Neelam D.K.	Metal and Metal Oxide Nanoparticles: Unveiling The Mechanisms Of Antimicrobial Activity	Hunan Daxue Xuebao / Journal of Hunan University Natural Sciences	SCOPUS
3	Choudhary, P., Gupta, V., Rahi, R.K., Neelam, D. K., & Yadav, M.	Exploring the Contribution of Microbes to Sustainable Development	Indian Journal of Environmental Protection	SCOPUS
4	Varshitha K, Ingle RP, Fatima N, Sharma A, Bhavani KT, Jabeen A, Jahan N, Koureti P, Singh J, Sharma N, Singh A.	Antibiotic Susceptibility Patterns of Gut Microbiota in Inflammatory Bowel Disease.	Journal Neonatal Surgery	SCOPUS
5	Ankita Saxena and Varsha Gupta	Effect of pH and Temperature on Mediator-Less Microbial Fuel Cells for Waste Water Degradation and Sustainable Bioenergy Production	J. Integr. Sci. Technol.	SCOPUS
6	Ujjwala Rani1, Dr. Varsha Gupta2	Assessment of Physicochemical Properties of Samples Collected from District Jaipur	Nanotechnology Perceptions	SCOPUS
7	Ujjwala Rani1, Dr. Varsha Gupta2	Self-Healing Concrete Using Alkaliphilic Bacteria from Sambhar Salt Lake of Rajasthan	Nanotechnology Perceptions	SCOPUS

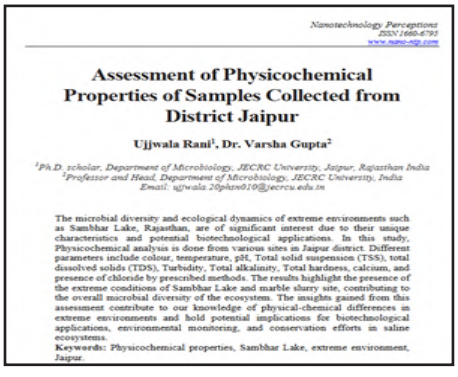

Biodegradation efficacy of *Exiguobacterium* sp. HSK30 towards vegetable packaging LDPE film


METAL AND METAL OXIDE NANOPARTICLES: UNVEILING THE MECHANISMS OF ANTIMICROBIAL ACTIVITY


Antibiotic Susceptibility Patterns of Gut Microbiota in Inflammatory Bowel Disease


Exploring the Contribution of Microbes to Sustainable Development

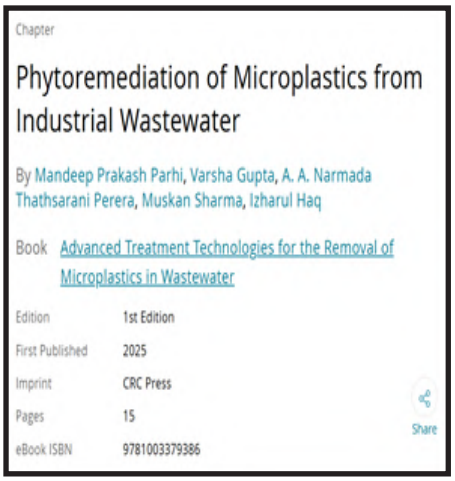

Effect of pH and temperature on mediator-less Microbial Fuel Cells for waste water degradation and sustainable bioenergy production


Assessment of Physicochemical Properties of Samples Collected from District Jaipur

Book & Book Chapters (2024-25)

S. No.	Authors/Editor	Book/Book Chapter Title	ISBN	Publisher	Year
1	Parhi, M. P., Gupta, V., Perera, A. A. N. T., Sharma, M., & Haq, I.	Phytoremediation of Microplastics from Industrial Wastewater	9781003379386	CRC Press, Taylor & Francis Group	2025
2	Sharma, M., Gupta, V., Parhi, M. P., Perera, A. A. N. T., & Haq, I.	Elimination of microplastics from textile industry wastewater using various treatment technologies	9781003379386	CRC Press, Taylor & Francis Group	2025
3	Perera, A. A. N. T., Gupta, V., Sharma, M., Parhi, M. P., & Haq, I.	Treatment of Microplastics from Pharmaceutical Industrial Wastewater	9781003379386	CRC Press, Taylor & Francis Group	2025
4	Devki, Neelam, D. K., Vyas, R., & Haq, I.	Use of Different Bioreactors for the Removal of Microplastics from Wastewater	9781003379386	CRC Press, Taylor & Francis Group	2025
5	Chatterjee, S., Yadav, M., Sharma, H., Jha, B., Neelam, D. K., Thakre, V., Pathak, H., Devki, & Kumar, D.	Organ-specific autoimmune disorders	9780443187766	Academic Press, Elsevier	2025
6	Bhalerao, B. M., Rajput, V. D., Ranjan, A., & Minkina, T., Devki., Neelam D. K.,	Nanotechnology in Agriculture: Opportunities and Risks for Human Health	978-981-96-2413-3	Springer	2025
7	Chesta Saini, Neelam D. K., Sudan J., Zargar S. M.	Extremophile: Occurrence, Ecological Diversity and Taxonomic Aspects	978-3-031-70203-7	Springer	2024

8	Dr. Ravi Kant Rahi (Associate Editor)	Recent Trends in Chemical, Agricultural, Biological, Environmental, and Life Science	9789173080866	Red-Shine Publication, Sweden	2024


Chapter

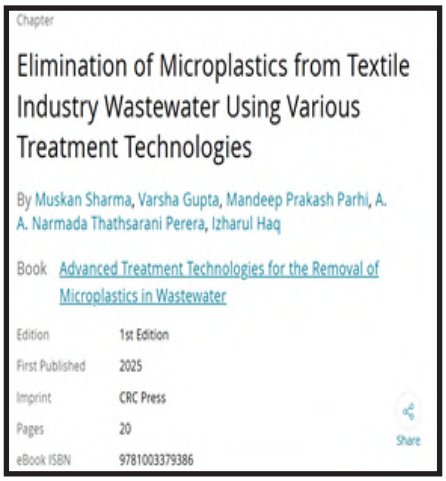
Phytoremediation of Microplastics from Industrial Wastewater

By Mandeep Prakash Parhi, Varsha Gupta, A. A. Narmada Thathsarani Perera, Muskan Sharma, Izharul Haq

Book Advanced Treatment Technologies for the Removal of Microplastics in Wastewater

Edition 1st Edition
First Published 2025
Imprint CRC Press
Pages 15
eBook ISBN 9781003379386

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Chapter

Elimination of Microplastics from Textile Industry Wastewater Using Various Treatment Technologies

By Muskan Sharma, Varsha Gupta, Mandeep Prakash Parhi, A. A. Narmada Thathsarani Perera, Izharul Haq

Book Advanced Treatment Technologies for the Removal of Microplastics in Wastewater

Edition 1st Edition
First Published 2025
Imprint CRC Press
Pages 20
eBook ISBN 9781003379386

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Chapter

Treatment of Microplastics from Pharmaceutical Industrial Wastewater

By A. A. Narmada Thathsarani Perera, Varsha Gupta, Muskan Sharma, Mandeep Prakash Parhi, Izharul Haq

Book Advanced Treatment Technologies for the Removal of Microplastics in Wastewater

Edition 1st Edition
First Published 2025
Imprint CRC Press
Pages 22
eBook ISBN 9781003379386

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Chapter

Use of Different Bioreactors for the Removal of Microplastics from Wastewater

By Devki, Deepesh Kumar Neelam, Ruchi Vyas, Izharul Haq

Book Advanced Treatment Technologies for the Removal of Microplastics in Wastewater

Edition 1st Edition
First Published 2025
Imprint CRC Press
Pages 17
eBook ISBN 9781003379386

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ACADEMIC PRESS

Role of Medicinal Plants in Autoimmune Diseases

Concepts, Perspectives, and Utilization

Developments in Immunology

2025, Pages 39-84

Chapter 3 - Organ-specific autoimmune disorders

Samit Chatterjee [a], Mansvi Yadav [b], Hemlata Sharma [b], Bhavya Jha [c], Deepesh Kumar Neelam [b], Vaishnavi Thakre [d], Hardik Pathak [e], Devki [b], Deepak Kumar [a]

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Chapter 1

Extremophile: Occurrence, Ecological Diversity and Taxonomic Aspects

Chesta Saini, Deepesh Kumar Neelam, Jebi Sudan, and Sajad Majeed Zargar

1.1 Introduction

The interesting microorganisms that live in harsh conditions have attracted scientists' attention for the past few decades (Rampelotto 2013). Such microorganisms are known as extremophiles (from Latin 'extremus' meaning 'extreme' and Greek 'philia' meaning 'love'), and this term was given by Bob MacElroy in 1974 (Rothschild 2007). The majority of extremophiles belong to the bacteria, eukarya and archaea domains (Rothschild and Mancinelli 2001). In the middle of the 1960s, extremophile microorganisms attracted attention when *Thermus aquaticus*, a filamentous bacterium that thrives at extreme temperatures, was isolated by T. Brock and his colleagues from "Yellowstone National Park in the United States' (Ramírez 2021). The morphological, genetic and physiological characteristics of extremophile microorganisms that enable them to tolerate extremely selective environmental circumstances are especially impressive (Kohli et al. 2020). The organisms can be classified as alkaliphiles, acidophiles, thermophiles, halophiles, psychrophiles, piezophiles, xerophiles, radiophiles and endolithic, and certain extremophiles can adapt to several stresses (polyextremophile) (Gupta et al. 2014) based on extreme conditions, including salt concentrations, high temperature, pressure, low temperature, pH, water availability, nutrient concentration, circumstances with high amounts of radiation and also toxic compounds (organic solvents) and hazardous heavy metals (Satyanarayana et al. 2005). Research on extremophiles has advanced to the extent that Portugal hosted the "First International Congress on Extremophiles' in 1996 and the scientific journal *Extremophiles* was founded there in 1997. Another

C. Saini · D. K. Neelam (✉)


Home › Ecologically Mediated Development › Chapter

Nanotechnology in Agriculture: Opportunities and Risks for Human Health

Chapter | First Online: 27 February 2025

pp 565–588 | Cite this chapter

Bharat M. Bhalerao, Vishnu D. Rajput, Anuj Ranjan, Tatiana Minkina, Devki & Deepesh K. Neelam


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DOI: 10.25215/9173080861

Chief Editor
Dr.Dilipkumar A. Ode

Director
Er. Bhavin Patel

Conference attended by faculty members (2024-25)

S. No.	Faculty name	Designation	National/International	Conference	Date	Oral/Poster/Invited Speaker
1	Dr. Ravi Kant Rahi	Assistant professor I	National	Frontiers in Chemical Sciences (FICS-2025)	22nd March 2025	Invited Speaker
2	Dr. Ravi Kant Rahi	Assistant professor I	National	Multidisciplinary Approaches for Innovation and Sustainability: Global Solution for Contemporary Challenges (NCMIS)	17th & 18th April 2025	Oral Presentation

Student Exchange Program (IAESTE) – 2024-25

S. No.	Name	University & Country	Supervisor	Type
1	Ms. Saba Akbarzadeh	Alzahra University, Iran	Dr. Deepesh Kumar Neelam	Incoming





SCHOOL OF SCIENCES

DEPARTMENT OF PHYSICS

Introduction

The Department of Physics is known for continually putting efforts into both the academic and research areas as part of the School of Sciences. The department focuses on aligning the teaching and learning experience for its students with the research values and practices of the university in a blended mode.

The department is strengthened with faculty members who have a wide range of research specializations and thus offers a PhD program in the field of Solar Astronomy, Material Science, Composite Materials, Thin Films, Plasma Physics, Hydrogen Energy, Nuclear Physics, and Microwave Electronics. The department is enriched with potential excellence, having wide teaching experience, and highly qualified personnels from various institutions of national or international repute. Continuous contribution is in swing, and several research publications have been published by the faculty members in international SCOPUS / SCI-indexed or peer-reviewed journals.

The Department of Physics is now equipped with an R&D Material Science Lab. The objectives of this R&D lab are (i) to boost the research work with quality publications, (ii) to inculcate the research temperament in graduate and undergraduate students to develop them as young researchers (to meet the NEP-20 challenges), and also provide a research environment for flourishing their innovative ideas. The establishment of this lab will provide a window to researchers and students to have experiential learning by doing and make them globally competent.

At the Graduate level, the department runs an MSc (Physics) program with specializations in various fields, where the students' understanding of the subject is enhanced with exposure to reputed organizations like ISRO, DAE, Solar Observatories, Forensic Science (State Govt.), Ministry of Earth Sciences, and other research institutes for their project work. Under the student exchange program (IAESTE), frequent opportunities are available for students to do internships across the country or the globe.

At the undergraduate level, the department of Physics offers BSc (Honors) in Physics with the specialization of Electronics & Communication Science, Material Science, and Astrophysics and Astronomy. The physics courses offered are oriented to the various goals that students may achieve in studying physics. The department also offers several courses in B.Sc. (Pass Course) and in other degree programs like Forensic Sciences, B.Sc. (Law), and electives for other non-physics Honors programs. In the BTech program, the department delivers a comprehensive knowledge of Modern Physics, including the cutting-edge technologies like Nanotechnology, Spintronics, and Quantum computing and photonics justifies the importance of Physics in engineering. Beyond the curriculum, the department encourages the students to grab the internship offered in the summer research program by different research or academic institutions. Best efforts are made to facilitate the theory through the well-equipped laboratories.

The Department emphasizes nurturing young students through various talks delivered by eminent speakers from well-reputed institutions such as NASA, BARC, PRL, IUCAA (Pune), IITM (Pune), the Department of Ministry and Earth Sciences, BITS (Pilani), IITs, etc. The motivational academic environment inspires the students for higher studies either abroad or at the national level in states/universities, as well as constantly guides the students to qualify for the JAM/JEST/NET or other competitive civil services examinations.

Dr. Pranav Saxena

Professor & Head

Department of Physics

Qualification: MSc, MPhil, PhD.

e-mail: hod.physics@jecrcu.edu.in

Specialization: Theoretical High Energy Physics





Dr. Chandan Joshi
Associate Professor
(Solar Astronomy)



Dr. Abhishek Sharma
Associate Professor
(Plasma Physics)



Dr. Nishant Gaur
Associate Professor
(Condensed Matter)



Dr. Abhishek Sharma
Associate Professor
(Plasma Physics)



Dr. Renu Sharma
Assistant Professor
(Microwave Electronics)



Dr. Anil Kr Sharma
Assistant Professor
(Batteries & Fuel Cell)



Dr. Hariom Pawar
Assistant Professor
(Nano-Composite Materials)



Dr. Trupti Sharma
Assistant Professor
(Thin Film)



Dr. Rishiraj Rathore
Assistant Professor
(Material Science)



Dr. Ashok Kumawat
Assistant Professor
(Material Science)

Intake in Academic Year 2024-25

S No	Programme Name	Year 1	Year 2	Year 3	Year 4	Year 5
1	BSc (Hons) Physics	0	0	0		
2	MSc Physics	5	5			
3	Ph.D.	1	5			
	Total	6	10	0	0	0

Summary of Faculty achievement/research paper publications details

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS-Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr. Pranav Saxena	Professor	08.03.2017	04.08.2012	PhD	-	10		8
Dr. Chandan Joshi	Associate Professor	01.05.2022	20.12.2013	PhD	SLET	9		5
Dr. Abhishek Sharma	Associate Professor	01.05.2022	12.12.2014	Ph.D.	-	6	6	8
Dr. Nishant Gaur	Associate Professor	01.11.2015	01.11.2015	PhD	-	41	-	-
Dr. Shivani Agarwal	Associate Professor	01.05.2022	18-08-2017	PhD	-	39	-	4
Dr. Renu Sharma	Assistant Professor	27-10-2021	27-10-2021	PhD	-	9	2	3
Dr. Trupti Sharma*	Assistant Professor	08.10.2021	08.10.2021	PhD	-	4	-	1
Dr. Anil Kumar Sharma	Assistant Professor	01.11.2015	01.11.2015	PhD (Pursuing)	-	5	1	-
Dr. Hariom Pawar	Assistant Professor	10/9/2021	10/9/2021	Ph.D.	-	7	2	1
Dr. Rishiraj Singh Rathore	Assistant Professor	21/7/2024	21/7/2024	PhD		5	-	3
Dr. Ashok Kumawat	Assistant Professor	29/8/2024	29/8/2024	PhD		16	-	5

DEPARTMENT'S RESEARCH /ACADEMIC PROFILE

(A) Research Publications in Journals

Dr. Renu Sharma

1. "Investigating Ph-Dependent Chemical Co-Precipitation Synthesis and Characterization of SnO2 Nanoparticles: A Multi-Characterization Technique Experimental Analysis" World Scientific Connect; April 2025, https://doi.org/10.1142/S0218625X25501392

Prof (Dr.) Pranav Saxena

2. "Optimized Electromagnetic Gap Coupled Arrays of E-shaped Microstrip Patch Antenna with Air Gap for Wireless Communication" Journal of Nano- and Electronic Physics, Vol. 17(1), pp. 1005, 2025; https://doi.org/10.21272/jnep.17(1).01005

3. "Circularly Polarized Exotic Tri-Shakti Shaped Patch Antenna for 5G Millimeter Wave Communication Systems" Journal of Nano- and Electronic Physics, Vol. 16(4), pp.04032, 2024; https://doi.org/10.21272/

jnep.16(4).04032

Dr. Shivani Agarwal

4. "Understanding the kinetic enhancement of hydrogen sorption in MgH2 via KNbO3 through the perspective of the catalytic mechanism" International Journal of Hydrogen Energy, Volume 120, 17 April 2025, Pages 213-224.

5. "Core-shell structured Ni@ C based additive for magnesium hydride system towards efficient hydrogen sorption kinetics" International Journal of Hydrogen Energy Volume 107, 10 March 2025, Pages 74-82

6. "Si3N4 as an Alternative to Silicon for the Anode Application in All-Solid-State Li-Ion Batteries" Energy Storage, Volume 6, Issue 5, Pages e70010, 7 Aug 2024.

Dr. Anil Kumar Sharma

7. Si3N4 as an Alternative of Silicon for the Anode Application in All-Solid-State Li-Ion Batteries

Energy Storage, Volume 6, Issue 5, Pages e70010, 7 Aug 2024.

Dr. Nishant Gaur

8. 19 publications (SCOPUS & SCI)

(A) **Book Chapters Contributed (2024-25)**

Dr. Renu Sharma

"Design and Study of tunable T-shaped microstrip Antenna Patch for Adaptive Wireless Systems"

Accepted in the Book "Modelling and Simulation of Electrical Characteristics and Organic Field Effect Transistors," Scrivener Publishing partner with Wiley (2025).

(B) **FDP / Workshop / STTP / School Attended (2024-25)**

Dr. Ashok Kumawat

1. "Semiconductor Devices, Circuits & Sensors: Applications and Research Perspective" jointly organized by Electronics & ICT Academy NIT Patna, MNIT Jaipur, 09-20 June 2025
2. "Universal Human Values" organized by JECRC UNIVERSITY, 17-24 June 2025

Dr. Renu Sharma

3. "Introduction to smart grids" April 7-11, 2025, IEEE, PCE
4. "Recent trends in communication" May 5-9, 2025, IEEE, PCE
5. Innovation & Advancements in Communications, Dec 18-23, 2024, Arya College of Engg. & IT, Jaipur

Dr. Shivani Agarwal

6. "NEP Orientation and Sensitization Programme" from July 19-27, 2024, MMTTR Guru Nanak Dev University, Amritsar.

Dr. Pranav Saxena

7. "NEP Orientation and Sensitization Programme", from May 23-31, 2024, UGC-MMTTC, University of Hyderabad.

Dr. Chandan Joshi

8. "NEP Orientation and Sensitization Programme", from July 19-27, 2024, MMTTR Guru Nanak Dev University, Amritsar

9. "Innovation and Technology in Digital Pedagogy", from May 20-24, 2024, SS Jain Subodh Management Institute, Jaipur

10. "Effective Curriculum Implementation", from February 17-21, 2025, NITTTR Chandigarh

11. "Data to Discovery: Research Insight and Innovations", Nov. 25-29, 2024, JECRC University, Jaipur

Dr. Abhishek Sharma

12. NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme, July 8-16, 2024, Guru Nanak Dev University, Amritsar

Dr. Hariom Pawar

13. Hands-on training workshop on Nanomaterials and Nanoelectronics device modelling and simulation using NanoDcal Software, July 28-29, 2025

14. "NEP Orientation & Sensitization Program", UGC-MMTC, Tezpur University, April 8-22, 2025

Dr. Rishiraj Singh Rathore

15. "NEP 2020 Orientation & Sensitization Programme", Malviya Mission Teacher Training Program, Aug. 5-14, 2024, Central University of Rajasthan, Ajmer.

Mr. Anil Kumar Sharma

16. "NEP 2020 Orientation & Sensitization Programme", UGC- Malaviya Mission Teacher Training Programme, March 07-17, 2025, JNV University, Jodhpur

17. "Data to Discovery: Research Insight and Innovations", November 25-29, 2024, JECRC University, Jaipur

Dr. Nishant Gaur

18. "NEP 2020 Orientation & Sensitization Programme" under Malaviya Mission Teacher Training Programme (MM-TTP), March 19-28, 2025,

(D) Talk delivered (2024-2025)

Dr. Hariom Pawar

i. National Symposium on "Technology Ahead for Better Society", Department of Engineering and Technology, Jagannath University, Jaipur, Rajasthan, India-2025.

ii. Two-week refresher course "251: Material Science: Role in Developing Bharat (MD)", UGC-Malaviya Mission Teacher Training Centre, Saurashtra University, Rajkot, Gujarat, India-2025

(E) Seminars / Conference (2024-2025)

Dr. Hariom Pawar

i. Poster Pitch RSC POSTER 2025, Conference on Material Science, Royal Society of Chemistry, London 2025

ii. "Design Optimization of Compact Microstrip Patch Antenna for 5G Networks, RAM 2024", Second International Conference on Recent Trends in Applied Physics & Material Science (RAM 2024), November 15-16, 2024, Bikaner Technical University, Bikaner

iii. "Enhancing Nonlinearity in Space-Time Wave Analysis: Unraveling Causes and Effects for Improved Understanding", International Conference on Advances in Mathematical Modelling, Applied Analysis and Computation (ICMMAAC 2024), JECRC University, Jaipur

(F) Workshop / STTP (2024-2025)

Dr. Ashok Kumawat

i. Winter School on "Microscopy Characterization Techniques (TEM/SEM/AFM)", organized by Inter-University Accelerator Centre, New Delhi, (9-12 December 2024).

Dr. Renu Sharma

ii. Workshop on research methodology, Maryam Abacha, American University of Nigeria, 19th February 2025

(G) Patents (2024-2025)

Prof (Dr.) Pranav Saxena

i. "Design of Microstrip Patch Antenna Inspired by Spiritual Exotic Om Shape for Satellite Communications",

Application No: 202411068116, Publication No. 47/2024, Published, dated 22-11-2024

Dr. Hariom Pawar

ii. "Advanced Quantum Confined Silicon Nanowires for High Precision Gas Sensing"

Application No. 202511009435, Publication No. 08/2025, Published, dated 21/02/2025

Dr. Anil Kumar Sharma

iii. "Speed Breaker Water Pumping Device"

Date of filing: 23/9/2024, Publication date: 11/2/2024

iv. "Blower-Powered Compact Desert Cooler"

Date of filing: 10/9/2024, Publication date: 27/9/2024

v. "Wall Mounted Room Cooler with Bottom Air Blower"

Date of filing: 30/11/2024, Publication date: 03/1/2025

Dr. Renu Sharma

vi. "MHD Radiative Casson Fluid Flow Over A Non-Linear Extending Surface with Cross-Diffusion Impact in the Presence of Buoyancy and Porous Impacts"

Application No. 202411047447 A, Date of filing: 20/6/2024, Published dated: 05/07/2024

(F) Academic Activities (2024-2025)

NATIONAL SPACE DAY (NSpD-2024) – August 23, 2024

Event Details:

1. Poster Exhibition Competition: Total number of participants were 35, and after scrutiny, 15 posters were finalized on various themes, like, "Evolution of Indian Satellites", "Achievements of ISRO", "Satellite Communication Applications", "Chandrayaan", "Gaganyaan", "Aaditya L1", "Role of LVM3, GSLV and PSLV", "Role of AI in Launching Satellites". The event started with the display of the poster from 9:00 and continued until the end of the program at Open Space, Ground Floor, Vikram Srabhai Bhawan.

2. Space Quiz: A total of 15 teams could register in a group of 3 to 5 individuals. Out of 15, only 5 teams were qualified for the final round after the elimination of the first round. The Quiz covered all aspects of space activities, such as planets, discoveries, launching vehicles, satellites, missions, developments in space programs, renowned personalities, contributions in space programs by India etc. This activity took place from 9:00 AM

to 10:30 AM at the Seminar Hall, Ground Floor, Vikram Srabhai Bhawan.

3. Space Ideathon: This event got maximum praise across all events. The total number of applicants was 17, and out of those, 8 participants were selected to present their ideas dealing with several technical issues that can occur in a space program. Participants presented orally with the use of PPT to support their idea. The Maximum time limit for presenting his/her idea was 8 minutes. The whole deliberations were judged by the Speaker, Dean of Research, and Dean of Academics. This activity was conducted from 10.30-11.30 AM at the Seminar Hall, Ground Floor, Vikram Srabhai Bhawan







(G) Student's Achievements

(i) Internship

1. Ms Pragya Rathore (22BPHN004)- BSc Physics (Honors), VI Sem

Title: "Investigating Venusian Atmosphere Through Radio Occultation Profiles"

Planetary Science Division, Physical Research Laboratory (PRL), A Unit of Department of Space, Govt. of India

2. Mr John Trivedi (22BPHN003) – BSc Physics (Honors), VI Sem

3. Mr. Brijraj (22BPHN003) - BSc Physics (Honors), VI Sem

Title: "Design Driver Circuit for 1x4 Fibre Optic Switch"

ISRO, Bangalore

(ii) Experiential Learning

Suraj Samal (24MPHN0004)- MSC Physics II Semester

i. Attended Seminar on "Discovery & Detection of Gravitational Waves", September 14, 2024, JNU in association with IAPT and NASI, Rajasthan, India

ii. Presented a poster titled "Graviton Reality and Future Aspects" in the National Students Symposium on Physics (NSSP-2024) organized by IAPT & University of Science and Technology, Meghalaya.

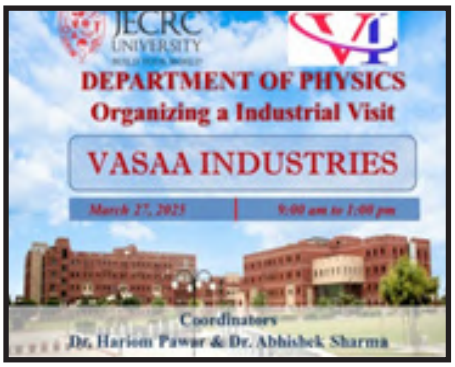
Priyank Dhakad (24MPHN001) – MSC Physics II Semester

i. Attended Seminar on "Discovery & Detection of Gravitational Waves", September 14, 2024, JNU in association with IAPT and NASI, Rajasthan, India

iii. Presented a poster titled "Dark Photon" in the National Students Symposium on Physics (NSSP-2024) organized by IAPT & University of Science and Technology, Meghalaya

(iii) Industrial Visit

Organized an Industrial visit of MSc students to VASAA Industry on March 27, 2023







(iv) SWAYAM - NPTEL Online Certification Courses

A. The Joy of Computing using Python (Jan-April 2025)

1. Suraj Samal – MSc Physics (24MPHN0002) – 67%

2. Priyank Dhakad – MSc Physics (24MPHN0001) – 56%

3. Pratyush Updhyaya - MSc Physics (24MPHN0003) – 60%

4. Chirag Gupta – MSc Physics (24MPHN0005) – 54%

B. Physics of Renewable Energy System (July-Oct 2024)

1. Pulkit Sogun – BSc Physics Honors (21BPHN008) – 55%

2. Kshitiz Singh Meena – BSc Physics Honors (21BPHN007) – 60%

Department of Zoology

Introduction

The Department of Zoology offers courses at both the undergraduate and postgraduate levels. Additionally, it provides a Ph.D. program in Zoology. It prepares students through a wide range of science-based skills that lay the foundation for future careers in disciplines such as health sciences, agriculture, environmental management, emerging biotechnologies, publishing, teaching, research, and consultancy.

These programs equip the students to study animal behaviour, developmental biology, physiological, biochemical, microbial, and animal biotechnology, and latest scientific instruments, which enhance their confidence and prepare them for exciting careers in industry and academia. The Department also organizes guest lectures and different events from time to time to make students aware of recent advancements in nature, wildlife and the entire field.

Sanctioned Intake (UG & PG) as in Academic Year 2024-25

S. No	Programme Name	Year 1	Year 2	Year 3	Year 4	Year	Total
1.	B.Sc. (Zoology as one of the minor courses in the Bachelor's programme)	33	18	06	NA	NA	57
2.	M.Sc. Zoology	07	04	-	-	-	11
3.	Ph.D.						02



Dr. (Mrs) Rajesh Yadav

Designation: Professor & HOD

Department: Zoology

Qualification: PhD, M.Sc.

Email: hod.zoology@jecrcu.edu.in

Research Areas: Reproductive physiology and

toxicology, Food Microbiology, Environmental

Microbiology, Biopesticides, Biodiversity

Publication: Research Paper:32, Books:08, Presentations/Participation in Conferences: 49, FDP/MOOC: 18



Ms. Hansa Gupta

Designation: Tutor

Department: Zoology

Qualification: Ph.D. (Pursuing), M.Sc.

Email: hansa.gupta@jecrcu.edu.in

Research Areas: Developmental Biology, Reproductive Toxicology, Teratology, Embryology, Pharmacodynamics, Pharmacokinetics, Toxicology, Signalling Molecules, Computer-Aided Drug Designing, Protein Modelling, Molecular Docking, Protein interactions, Bioinformatics.

Publications: Research Papers: 03, Presentations in Conferences: 05, Workshops: 07, Training Programmes: 03, FDPs: 02

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr Rajesh Yadav	Professor	01-05-2022	24-07-2013	PhD	No	02	Nil	Nil
Ms Hansa Gupta	Tutor	01-08-2024	01-08-2024	Ph.D. (Pursuing)	No	Nil	Nil	Nil

Ph.D. Awarded/ Ongoing:

Name of the scholar	Guide	Date of Registration	Date of Award	Topic
Ms. Arti Khati	Prof Rajesh Yadav	20-07-2020	Ongoing	Search for the potential application of fruit peel wastes as natural biopesticides for the control and management of *Papilio demoleus,* with reference to population suppression
Suresh Kumar Choudhary	Prof Rajesh Yadav	16-04-2021	Ongoing	Molecular characterization and antimicrobial profiling of pathogenic bacterial isolates from food processing industrial wastewater
Ms Shivangi Gupta	Prof Rajesh Yadav			Ph.D. Coursework completed, working on the protocol

Departmental Event Reports

Celebration of Wildlife Week (4-5th October 2024)

The Department of Zoology celebrated Wildlife Week from 4th to 5th October, 2024, to raise awareness about the importance of wildlife conservation and the need for sustainable practices to protect our natural habitats. This initiative is part of the national observance of Wildlife Week, aimed at inspiring individuals, communities, and organizations to contribute to the preservation of biodiversity and the safeguarding of endangered species.

On Day 1: (4th October 2024): A Visit to Smriti Van for a nature walk and photography activity was organized. The students were taken to Smriti Van, Jaipur, for a nature walk to admire the flora and fauna and their co-existence with humans in that area. The students were encouraged to capture the same through a photography activity.

On Day 2: (5th October 2024): An in-house Quiz on general topics related to wildlife and its protection, and an E-poster competition based on photography activity was organised for the students.

The celebration of Wildlife Week by the Department of Zoology not only fostered a deeper understanding of the importance of wildlife conservation but also inspired individuals to take action in their daily lives to protect the environment. Through nature walks, Photography, Quiz competitions, and E-posters, the department created a platform for students and faculty to engage with real-world conservation challenges and find ways to make a positive impact. The event was a testament to the department's commitment to education, research, and public engagement in the field of wildlife conservation.






WILDLIFE WEEK
2024







Department of Chemistry

The Department of Chemistry has been running since the inception of the university and has been offering PG and Ph.D. programs. The department has contributed to establishing "Science, Technology, and Innovation Hub in Jaipur District, Rajasthan," a project worth INR 2.66 Crore funded by the Department of Science and Technology, Government of India (GoI). The department has a group of 15 well-experienced and doctorate faculty members, including the world's top 2% Green Chemistry scientists, ranked by Stanford University, fellow of the RSC, council member of the Indian Chemical Society, member of the American Chemical Society, member of the Royal Chemical Society, Indian Chemical Society, and Indian Society for Chemists and Biologists, Association of Chemistry teachers, Vigyan Bharti, etc. The department has hosted the 52nd Annual Convention of Chemists (ACC-2015) and the International Conference in the year 2015. The department has hosted the 52nd Annual Convention of Chemists (ACC-2015) and an International conference in the year 2015, the 61st Annual Convention of Chemists (ACC-2024), International conference in December.

In 2024, in the same year, an International conference on the role of Chemical sciences in sustainability was organized (ACASSD 2024). The department has also been conducting several webinars, seminars, workshops, and training programs, which are regularly held for the skill development of students. Research laboratories of the department are equipped with synthesis-compatible facilities, such as a rotary evaporator, a vacuum pump, a chilled water circulator, an ultrasonicator, a high temperature Muffle furnace, a micro centrifuge, and an orbital shaker along with analytical tools, such as, UV-Vis spectrophotometer, flame photometer, pH meter, and conductivity meter along with the centrally available facilities.

The department also has student and faculty clubs like Green Bond Connectivity, Beyond Benign for green chemistry, etc. The chemistry department has a highly experienced faculty team. Our faculty believes that research is a vital component in education. In the last 6 years, more than 100 research papers and 25 patents have been published by the faculty.

Academic Programs

- M.Sc. Chemistry
- Ph. D. Chemistry

Courses Offered in Other Schools:

- Engineering Chemistry- For all Branches of Engineering
- Chemistry for B.Sc. LLB program
- EVS

Programs offered	Annual Intake	Number of Applications	Boys	Girls	Total
M.Sc Chemistry	10+10		2+6	6	8+6
Ph.D.	60		10	11	21

Department of Chemistry Student-Teacher Ratio(2024-25)

Year	Total No. of Students (B.Sc./M.Sc.)	Regular Faculty	Student-Teacher Ratio
2024-25	34	12	3:1

Faculty and Staff:

Faculty & Staff			
	Sanctioned	Working	On Leave
Professor	4	4	Nil
Associate Professor	2	2	Nil
Assistant Professor	9	7	2
Lab Tech	3	3	Nil

Faculty Profile



Prof.. (Dr.) Sonu Pareek
Designation: Professor & Head

Qualification: M.Sc. NET(CSIR), Ph.D. (University of Rajasthan), PG Diploma in Environmental Sciences from the University of Rajasthan
Experience: 26Years
Research Area: Synthesis and
Biological Assay of Organophosphorus Compounds
Water Quality Analysis and Bio remediation.
Publications: Research Publications: 14, Books Published: 05, Papers presented in Conferences: 40
Patent: 02



Prof.. (Dr.) Sanjay K. Sharma
Designation: Professor & Dean of Research & Development
Qualification: M.Sc. Ph.D. (University of Rajasthan)
Experience: 26yrs
Research Area: Green Chemistry, Heavy Metals Removal by Bio-sorption, Biopolymers, and Green Corrosion Inhibition
Research Publications – 107, Books Published- -26
Patent: 2
Fellow of the Royal Society of Chemistry (UK)[Membership Number: 442890
Member of **American Chemical Society (USA)** [Membership Number: 2441639]
Fellow of **the Indian Council of Chemists** [Fellowship Number: LF/1183]
Fellow of **Indian Chemical Society** [Fellowship Number: F/6833]
Fellow of the **International Congress of Chemistry and Environment** [Fellowship Number: FL/S-5066]
Life Member of **Indian Society of Analytical Scientists** [Membership Number: LMT-2007/54]
Patent Published: 02



Prof. (Dr.) Sapna Sharma
Designation: Professor, Dean, ISR
Qualification: M.Sc. Ph.D. (University of Rajasthan), B.Ed.
Experience: 27 Years
Research Area: Adsorption chemistry and its kinetics and plants as potential source for removal of various ions from the agricultural/industrial wastes.
Publications: Journal Publication- **19**, Books- 06, Presentation in Conferences- 30Member of Indian Chemical Society-F/5538
Patent:2
Life Member of Indian Science Congress Association- L13549
Life Member of Vigyan Bharti Rajasthan-LM/2016/0146

Dr. Saurabh Dave



Designation: Professor
Qualification: M.Sc. Ph.D. (University of Rajasthan)
Experience: 21Years
Research Area: Inorganic Synthesis& Environmental Pollution
Publications:35
Patent:1

Dr. Nidhi Bansal



Designation: Associate Professor
Qualification: M.Sc., NET, Ph.D. (University of Rajasthan)
Experience:21 Years
Research Area: Inorganic Synthesis & Water Pollution Treatment
Publication:26
Patent:1

Dr. Poonam Hariyani
Designation Associate Professor
Qualification: M.Sc., NET, SLET, Ph.D.(University of Kota)
Experience: 18 Years
Research Area: Supramolecular Chemistry: Membrane Technology, Organic Synthesis, Bio-inorganic Chemistry.
Publication: 23
Patent Published: 01
Book Chapter: 01



Dr. Vishnu Khandelwal



Designation: Assistant Professor
Qualification: M.Sc., NET, Ph.D.(University of Rajasthan)
Experience: 23Years
Research Area: Polyphosphate glasses
Publication: 17 Patent:01

Dr. Aruna Sharma



Designation: Assistant Professor
Qualification: M.Sc., NET, Ph.D. (University of Rajasthan)
Experience 8 Years
Research Area: Synthesis and evaluation of biological activities of Triazolobenzodiazepines Based Five-, Six-, and Seven-Membered Heterocycles
Publication: 12
Professional body memberships:
Green Chemistry Network Centre (GCNC)

Dr. Bhawna Jangir



Designation: Assistant Professor
M.Sc. Chemistry Banasthali University, Rajasthan
Ph.D. Chemistry, **IIT, Delhi**, India.
UGC (NET) JRF 2011 (AIR 82).
GATE 2012 (AIR 623)
Experience: 6 Years Research Area: "Noble metal Nano particles as Pickering interfacial catalyst for hydrolytic oxidation of organo silanes")
Publications: 6, Patent: 01

Dr Anita Nehra



Ph.D. (2010), Indian Institute of Technology (IIT) Bombay
SERB-National Post-doctoral Fellowship
Qualified (NET - JRF) in Chemical Sciences, December 2009, AlR 290.
M. Sc: University of Rajasthan, Jaipur
Research Interest
Biosensors for viral contaminants in wastewater, Environmental Remediation, Trans-membrane ion transport, increasing bioavailability of hydrophobic drugs, sensing of ions and molecules using supramolecular systems
Publications: 9 **Patent**: 1
Awarded with a senior research fellowship from UGC, New Delhi

Dr Rahul Goel



Ph.D.: Chemistry
Qualified NET-JRF in Chemical Science
Research Interest: Biomaterials, Nanomaterials, Computational Chemistry
Publications: 8
Teaching Experience:4.7yrs

Dr Anjali Yadav



M.Sc., Ph.D, Chemistry, Banasthali University
Research Interest: The Removal of Heavy Metal Ions from the Wastewater by Using Metal Nanoparticles as Adsorbent".
Publications: 23
Teaching Experience:2 years

Dr. Shivangi Jaiswal



M.Sc. (Gold Medalist) Banasthali Vidyapith, Rajasthan, **PhD** (organic synthesis) 2024, Banasthali Vidyapith, Rajasthan
Area of research: N-heterocycles, organic and medicinal chemistry, Green synthesis
Publications: 25
Teaching Experience: 1 year

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Ph.D. Awarded/Ongoing

S No	Name of the Research Scholar	University Registration No	Date of Registration/degree awarded	Research Topic	Name of the Research Supervisor	Name of Research Co-Supervisor, if any
1	Ramesh Kumar			Nanochemistry	Prof. Sanjay K. Sharma	Dr Manmohan
2	Jyoti Juyal	1403004010	2/7/2014 (ongoing)	Bioremediation of water	Prof. Sanjay K. Sharma	
3	Deepak Phasge	19PHSN010	6/30/2019 (ongoing)	Nanocomposites for organic synthesis	Prof. Sanjay K. Sharma	Dr Swati Srivastava
4	Omprakash	20PHSN001	9/15/2018 (ongoing)		Prof. Sanjay K. Sharma	Dr Yogesh Sharma
5	Preety Choudhary	21PBIN005	1/12/2021 (ongoing)	Transcriptome analysis, chemo profiling, and biological activity, characterization of *Curcuma Caesia Roxb*	Prof. Sanjay K. Sharma	Dr. Sumit G. Gandhi
6	Mukesh Kumar		2019 (ongoing)	Development of novel synthetic methodologies: synthesis and functionalization of carbohydrate derivatives	Dr Sonu Pareek	
7	Lalita Beniwal		2019(ongoing)	Organic synthesis	Dr Sonu Pareek	
8	Amit Kumar Khandelwal	20PHSN019	01.10.2020 (ongoing)	Extraction, Transport, and Computational Aspects for Complexation of Ionophores towards Metal Ions and Anions using Bulk Liquid Membrane	Dr. Poonam Hariyani	Dr. Barkha Shrivastava
9	Avni Rastogi		10.10.2020 (ongoing)	In vivo Screening of Biologically Active Secondary Metabolites from Some Indigenous Medicinal Plants	Dr. Savita Sangwan	Dr. Abhimanyu Sharma
10	Richa Thawani	20PHSN012	01.10.2020 (ongoing)		Prof. Sapna Sharma	Prof. Ekta Menghani

11	Gayatri G		21. 09.2020 (ongoing)	Physico-Chemical Analysis of Water Pollutants by Eco-Friendly Approaches	Dr. Vishnu Kumar Khandelwal	None
12	Om Prakash	18PHSN007	15.09.2018 (ongoing)	Hybrid metal nanocatalytic systems for the reduction of nitro compounds	Dr. Bhawana Jangir	Dr. Vivek Srivastava
13	Jitendra Soni	19PHSN028	4.09.2019 (ongoing)	Removal of Fluoride from Water of Tonk District by Using Some Natural and Cost-Effective Adsorbents	Dr. Nidhi Bansal	Dr. Mudit Gupta
14	Renu Saini		10.10.2020 (ongoing)	Removal of dyes from Textile industry effluent by using Physical and Chemical Methods	Dr. Nidhi Bansal	Dr. Aruna Sharma
15	Hitesh Sharma	19PHSN008	15/06/19 (ongoing)	Evaluation of Biodegradation Potential of Natural Isolates: A Study of Contaminated Area of Jamnagar	Dr Saurabh Dave	Dr. Hardik Pathak
16	Sarita Mochi	23PCHN0001	2023	Incorporation of metal nanoparticles into polymeric membrane derived from waste plastic and its applications in dye degradation	Dr Bhawna Jangir	Dr Vivek Srivastava
17	Rekha Vijay	21PCHN002	16.1.2021	Bulk Liquid Membrane Transport of Chemical Species Through Podands as Carriers	Dr. Poonam Hariyani	Dr. Barkha Shrivastava
18.	Ashok Sable	20PHSN028	29.12.2022	"Metal Based Two Dimensional Materials for Organic Transformations"	Dr. Sonu Pareek	Dr. Manmohan Chauhan
19	Gajendra Singh Shekhawat	24PCHN0001)	28.5.2025	"Synthesis and Investigations of Prospective Bioactive 1.5 Benzothiazepine Heterocycles"	Prof. Sanjay K. Sharma	Dr. Seema Pant

20.	. Mr. Shubham Shandilya	. 23PCHN0003) -	"Characterization of Microbial Communities in Mehsana Soil and Their Potential for Petroleum Hydrocarbons Biodegradation".	Prof. Saurabh Dave.	Prof. Hardik Pathak.
21	Ms Ruchika Dwivedi	23PCHN0005)	"Metal and Metal Oxide Nanoparticles Synthesized from Green Materials for Latent Fingerprint Development"	Dr Bhawana Jangir	Dr. Ranjeet Kumar Singh

Research Publications (with proof of first page)

S. No.	Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number
1	Synthesis of 1, 4-Dihydropyridines using Different Nanocatalyst Systems	Deepak Babasaheb Phasage **, Sanjay K. Sharma**, and Sonia Chahar Srivastava	*Research Journal of Chemistry and Environmen*t	2024	0972-0626
2	One-Pot Green Synthesis of 1, 4-Dihydropyridine Derivatives Using Polyindole TiO_2 Nanocatalyst by Solvent Free Method	Deepak Babasaheb Phasage, **Sanjay K. Sharma**, Balram Tripathi, Sonia Chahar Srivastava	*Open Journal of Composite Materi-*	2024	2164-5612
3	Green Synthesis of Benzimidazole Derivatives using Different Nanocatalyst Systems: A Critical Review	Deepak Babasaheb Phasage**, Sanjay K. Sharma,** and Sonia Chahar Srivastava	*METSZET Journal,*9(5), 140-159(2024)	2024	2061-2710
4	Development and Validation of Liquide Chromatography Analytical Method by Using UPLC for Testing of Organic Impurities in Phenazopyridine Hydrochloride Tablets in Dosage Form: A Green Analytical Technique	Omprakash Saini, **Sanjay K. Sharma** and Yogesh Sharma	*METSZET Journal,*9(4), 80-84(2024)	2024	2061-2710
5	Validated UPLC Method for Organic Impurities of Phenazopyridine Hydrochloride Drug, A Green Analytical Technique	Omprakash Saini, **Sanjay K. Sharma** and Yogesh Sharma	*Journal of Chemical Health Risks*, **14(2)**, 1124-1131(2024)	2024	2251-6719

6	Chromatography: Introduction of Important Separation Methods and Modern Techniques for Adjustment of Column Parameters and Flow Rate in Liquide Chromatography to Reduce Analysis Time and Cost	Omprakash Saini, **Sanjay K. Sharma** and Yogesh Sharma	*Journal of Advanced Zoology*, **45(S2)**, 215-240(2024)	2024	0253-7214
7	Sugarcane bagasse as an environmentally friendly composite material to face the sustainable development era consumption, and CO2 emission study	Kusuma H.S.; Permatasari D.; Umar W.K.; **Sharma S.K.**Darmokoesoemo	Biomass Conversion and Biorefinery	2024	
8	Green technologies for sustainable development: Innovations, modalities and possibilities	Pandey S.; Sharma S.K.	AIP Conference Proceedings	2024	
9	GC-MS profiling and HPTLC analysis for Exploration of phytochemicals in the Methanolic extract of Bauhinia tomentosa L. Pod	Richa Thawani1*; Ekta Menghani2 ; Sapna Sharma1	African Journal of Biological Sciences	**ISSN num-**	**July 2024**
10	Isothermal kinetic study on removal of methyl red dye from aqueous solutions using guava bark	Andrew Cummins, Richa Thawani1*; Ekta Menghani2 ; Sapna Sharma1	J. Phytol. Res.	37(1): 49-62	2024
11	Analysis of Chemical composition of Tecomastans Linn.pod through GCMS and HPTLC	Richa Thawani1*; Ekta Menghani2 ; Sapna Sharma1	Research Journal of Chemistry and Environment,Vol. 28 (12)	2024	
12	"Phyto-fabrication of metal nanoparticles using Thar desert plants"	**Jangir B.,** Mochi S., Mishra A., Jangid N.K., Goel R., Sharma	Research J. Chemistry and environment	2024	0972--0626
13	"Advances in magnetic materials: classification and synthesis"	Yadav A.; Sharma A.; Devi M.; **Jangir B**.; Goel R.	Research J. Chemistry and environment	2024	2278-4527
14	"Effective synthesis of pharmacological evaluation of 1,2,4-triazolo- isoxazole and 1,2,4-triazolo- pyrazole scaffolds"	Sharma A.; Yadav A.; Pathak H.; **Jangir B**.	Research J. Chemistry and environment	2024	2278-4527
15	Application of silver nanoparticles in the degradation of Methylene Blue dye	Khandelwal Vishnu Kumar	Research J. Chemistry and environment	2024	2278-4527
16	Utilizing Environmentally Friendly Synthetic Nanomaterials to Eliminate Toludine Blue from Water	Khandelwal Vishnu Kumar	Research J. Chemistry and environment	2024	2278-4527

17	Development of 1,2,3-Triazoles employing Copper Oxide/Reduced Graphene Oxide Nanocomposite	Ashok Sable, Sonu Pareek, ManmohanS. Chauhan	Research J. Chemistry and environment	2024	
18	Removal of Synthetic Dyes from Textile Wastewater using Physical and Biological Methods: A Review	Dr. Aruna Sharma	Research J. Chemistry and environment	2024	
19	Phyto-fabrication of metal nanoparticles using Thar desert plants	Dr. Aruna Sharma	Research J. Chemistry and environment	2024	
20	Unveiling novel thiadiazolo-annulated azepine hybrids as peptide deformylase inhibitor: DFT, molecular docking, and ADMET studies	Dr. Shivangi Jaiswal	Journal of Molecular Structure	2025	0022-2860
21	Exploring azetidine-containing heterocycles: from green synthesis to applications	Dr. Shivangi Jaiswal	Tetrahedron	2024	1464-5416
22	New Trends in Click Reactions for Synthesis of 1, 2, 3-Triazole Derivatives	Dr. Shivangi Jaiswal	Chemistry and Biodiversity	2025	1612-1872
23	A literature review on green supply chain management for sustainable sourcing and distribution,	Poonam Hariyani	Waste Management Bulletin	2024	
24	2-hydroxyethyl-2-(phenylamino) Benzoate: Synthesis, Selective Extraction and Transport of Ca2+ Ions	Amit Kumar Khandelwal, Poonam Hariyani, Barkha Shrivastava	Evergreen Joint Journal of Novel Carbon Resource Sciences & Green Asia Strategy	2024	
25	Stakeholders' perspectives and performance outcomes of sustainable market-focused manufacturing system in Indian manufacturing organizations	Poonam Hariyani	Cleaner Logistics and Supply Chain	2024	
26	Causes of organizational failure: A literature review	Poonam Hariyani	Social Sciences & Humanities Open	2024	
27	Leveraging digital technologies for advancing circular economy practices and enhancing life cycle analysis: A systematic literature review	Poonam Hariyani	Waste Management Bulletin	2024	

28	Assessment of physicochemical properties among petroleum contaminated and normal soil: A multivariate statistical analysis.	Saurabh Dave	Research Journal of Chemistry and Environment	2024	0972-0626
29	Nanotech approaches in lung cancer research: A review	Saurabh Dave,poonam Hariyani, Pareek Sonu	Research Journal of Chemistry and Environment	2024	0972-0626
30	Sustainable Pharma: The Need, Current Status and Mission for the Future.		Scriptamed.	2024	2490-3329.
31	Removal of Synthetic Dyes from Textile Wastewater using Physical and Biological Methods: A Review	Renu Saini, Nidhi Bansal and Aruna Sharma	Research Journal of Chemistry and Environment	Vol. 29 (2) February (2025)	0972-0626
32	Effective synthesis and pharmacological evaluation of 1,2,4-triazolo-isoxazole and 1,2,4-triazolo -pyrazole scaffolds	Dr. Anjali Yadav	Research Journal of Chemistry and Environment	2024	2278-4527

Book/Book Chapter

Dr Bhawna Jangir

• "Environmentally friendly and sustainable nanotechnology: fundamentals" in sustainable nanotechnology, Elsevier (revised draft submitted to final editor), Jangir, B; Varshney, G. K.; Jangid, N. K.

• MicroPlastics: Detection, Extraction, Remediation Techniques and Future perspective, Bhawna Jangir, Anjali Yadav, Taylor& Francis, 2024, eBook ISBN- 9781003486947

• Bioremediation of microplastics, eBook ISBN- 9781003486947, Bhawna Jangir, Anjali Yadav,2024

• Silicon-Based Materials for Lithium-Ion Batteries, Taylor& Francis, eBook ISBN- 9781032631370,2024 Bhawna Jangir, Anjali Yadav,2024

• History and Development of Batteries, Bhawna Jangir, Anjali Yadav,2024 eBook ISBN- 9781032631370, Taylor& Franci

Dr Anjali Yadav

Bioremediation of Microplastics	**Yadav, Anjali.,** Singh, S., Jangir, B.	Taylor & Francis	2024
Bio-Nanomaterials in Environmental Remediation	Saini., N., **Yadav, A.,** Jangid, N.K.,	Taylor & Francis	2024
Bioinspired Green Synthesis of Nanomaterials	Gautam, S., **Yadav, A.,** Jangid, N K.	Taylor & Francis	2024
Silicon- Based Materials for Lithium-Ion Batteries	**Yadav, A.,** Jangir, B., Jangid, N.K.,	Taylor & Francis	2024

Prof. S.K. Sharma

- Green Chemistry, Its Role in Achieving Sustainable Development Goals, CRC Press Taylor & Francis, 2023, https://doi.org/10.1201/9781003301769, ISBN: 9781003301769

Aruna Sharma: Achiral Polymer-supported Organic Reagents, Taylor and Francis group, CRC Press, ISBN 9780367484422, 2024, 202321072118

Dr Poonam Hariyani: Environmental organic chemistry, Indo-continental academic publishers, 978-93-48684-72-1,2025

Patents- 04

- Dr Aruna Sharma: IOT based smart classroom attendance system in e-learning Application.
- Dr Vishnu K. Khandelwal: IOT-Enabled Smart Drug Delivery System utilizing bio-responsive nanoparticles for precision medicine Applications, Patent Application No: 202431004811A, Publication date: 09/02/2024
- Sonu Pareek, Design Patent no. no439303-001, Environment chemistry analysis tool.
- Poonam Hariyani: One touch AI-powered women safety & awareness system filed & published on 21/03/2025 with application number: 202541019021.

Awards & Recognitions/Outreach:

Prof. Sapna Sharma

- Awarded by Global Excellence Award for Social impact by HR Success Talk (September 2024)
- Awarded by Mahatma Gandhi Award from the Mahatma Gandhi Peace Foundation (December 2024)

Dr Poonam Hariyani

- Best Academician Award in the International conference organized by JDB College, Kota, Vital Biotech, Kota, and AFTEFS
- Reviewer in an International Conference on Engineering Trends in Education Systems and Sustainability (ICETESS-2025) held during 18-19 April, 2025 at Jaipur Engineering College and Research Centre, Jaipur.

Dr Rahul Goel

- Guided 04 students under the Summer Research Internship Program-2024 at Dyal Singh College, University of Delhi from 11 June to 31 July 2024

Invited talk/lecture –

- Prof. Sapna Sharma was invited as a resource person for Workshop on Research Methodology organized in School of Basic Science at JNU, Jaipur (3 March 2025)
- Prof. Sonu Pareek was invited as judge in NYEP conducted by CET, Bikaner.

Workshop/ Conference/Seminar Conducted

- 61 ACC 2024 Annual Convention of Chemists December 19-21, 2024
- International Conference on Emerging Trends in Chemistry to Revolutionise Indian Chemical Industries for Viksit Bharat @ 2047, December 19-21, 2024

Professional Body Membership-

- Association of Chemistry Teachers (ACT)-Institutional Life membership
- Association of Chemistry Teachers (ACT)-Individual Life membership (14)

MOU-

- DBT-SRIRAM, NEW DELHI
- Beyond benign-Green Chemistry Connect (GCC)

FDP/Workshop/ Conference/Seminar Attended by Faculty-(34)

Title of the Professional Development Programmes, Orientation / Induction Programmes, Refresher Course, Short Term Course	Name of faculty member (s) who attended	Title of the program	Date From (DD-MM-YYYY)	Date To (DD-MM-YYYY)
FDP IQAC, Kamla Nehru Mahavdyala, Nagpur	Dr. Saurabh Dave	Research Methodology	22-07-24	27-07- 2024
FDP, JECRC University	Dr. Saurabh Dave	"Empowering Research: Advanced software Tools for Academics"	28-06-24	07-06-24
ATAL FDP at Global Institute of Technology	Dr. Saurabh Dave	Design Thinking for Healthcare Innovation	17-02-25	22-02-25
FDP	Prof Sapna Sharma	Indian Knowledge system in higher education and practices	22-Apr-2025	26-Apr-2025
FDP	Prof Sapna Sharma	Empowering Higher Education Institutions in Technology enabled and Blended Learning	26-Apr-2025	30-Apr-2025
Five Days FDP cum Workshop organized by S. S. Jain Subodh Management Institute, Jaipur, Rajasthan	Dr. Nidhi Bansal	"Innovation &Technology in digital pedagogy"	20-05-2024	24-05-2024
Refresher Course	Dr. Vishnu Kumar Khandelwal	Refresher Course in Nanoscience and Nanotechnology	23-07-2024	05-08-2024
FDP	Dr. Vishnu Kumar Khandelwal	NEP-2020, ORIENTATION AND SENSITIZATION	02-01-2025	02-10-2025

FDP	Dr. Vishnu Kumar Khandelwal	Recent Trends in Biological system for sustainable development	02-03-2025	02-08-2025
Seminar	Dr. Vishnu Kumar Khandelwal	Entrepreneurship and Job Scenario in the Biotech Sector in India	02-03-2025	02-03-2025
Faculty Development Program, AICTE Training and Learning (ATAL) Academy	Dr. Poonam Hariyani	Green Technology towards a Sustainable Future	03-02-2025	08-02-2025
FDP under Malaviya Mission -Teacher Training Programme (MM-TTP) of University Grants Commission (UGC), MoE, GoI	Dr. Poonam Hariyani	NEP-2020: Orientation & Sensitization	01-02-2025	10-02-2025
FDP	Dr. Poonam Hariyani	Recruitment Training Skills	03-07-2025	04-07-2025
FDP	Dr. Poonam Hariyani	Outcome Based Education and Application of Generative AI in Teaching and Research	02-01-2025	11-01-2025
FDP	Dr. Poonam Hariyani	Recent Advancements in Research Methodology	23-09-2024	27-09-2024
FDP	Dr. Poonam Hariyani	Outcome-Based Education: Implementation & Assessment Strategies	20-01-2025	22-01-2025
FDP	Dr. Poonam Hariyani	NEP-2020: Orientation & Sensitization	19-03-2025	28-03-2025
Training workshop	Dr. Poonam Hariyani	Trainspire: Professional Development Program	05-06-2025	05-06-2025
FDP	Dr. Aruna Sharma	NEP-2020: Orientation & Sensitization	05-08-2024	14-08-2024

FDP	Dr. Aruna Sharma	NEP Orientation and Sensitization Programme	11-11-2024	16-11-2024
FDP	Dr. Anjali Yadav	NEP-2020: Orientation & Sensitization	05-08-2024	14-08-2024
FDP	Dr. Anjali Yadav	NEP Orientation and Sensitization programme	11-11-2024	16-11-2024
FDP	Dr Anjali Yadav	Ethical issues in research writing	11-09-2024	16-09-2024
International Conference, Banasthali Vidyapith	Dr. Shivangi Jaiswal	Cacade synthesis of dipyridodiazepinone derivatives	27 March 2025	28 March 2025
International Conference, JECRC University	Dr. Shivangi Jaiswal	Synthesis of triazole annulated dipyridodiazepinone derivatives	19 December 2024	21 December 2024
Hands on practice at CIPET	Dr Bhawna Jangir	ICP-OES (Inductively coupled optical emission spectrometry)	19.7.2024	20.7.2024
Hands on practice at CIPET	Dr Anita Nehra	ICP-OES (Inductively coupled optical emission spectrometry)	19.7.2024	20.7.2024
AICTE recognized Faculty Development Programme	Dr. Rahul Goel	Refresher Course in Nanoscience and Nanotechnology	23.7.2024	5.8.2024
Hands on practice	Dr. Rahul Goel	ICP-OES (Inductively coupled optical emission spectrometry)	19.7.2024	20.7.2024
Faculty Development Programme organized by UGC-MMTTC, University of Hyderabad	Dr. Rahul Goel	NEP-2020 Orientation & Sensitization	23.5.2024	31.5.2024
Faculty Development Programme cum Workshop	Dr. Rahul Goel	Innovation & Technology in Digital Pedagogy	20.5.2024	24.5.2024
ACS Science Talks	Dr. Rahul Goel	Chemically Active Colloids: From One to Many	20.2.2024	

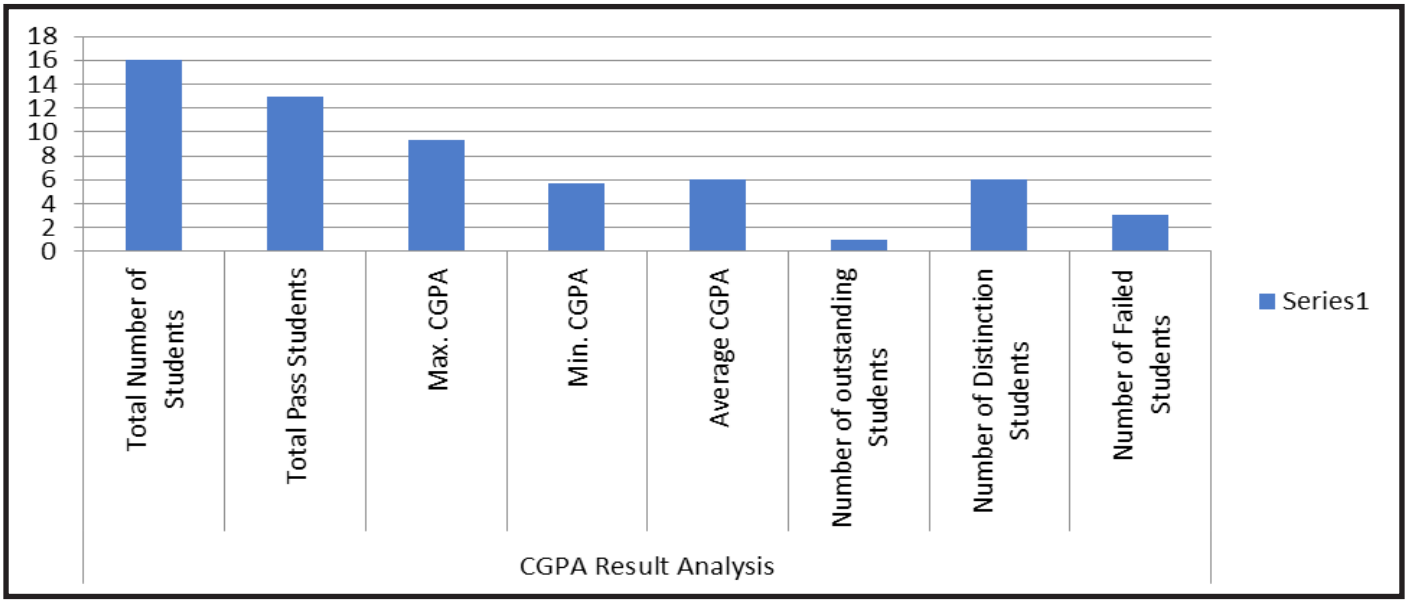
ACS Science Talks	Dr. Rahul Goel	Flow in Porous Media in the Energy	25.1.2024

Ph.D. Degree Awarded:

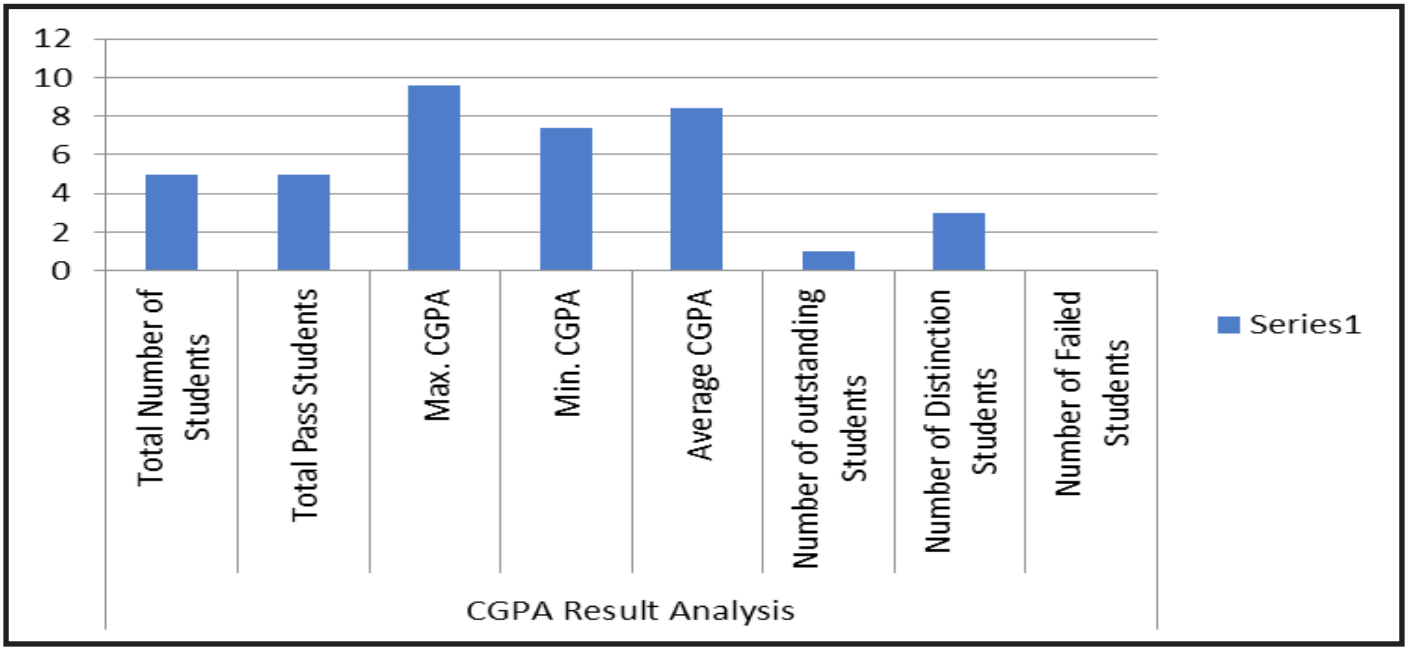
- Omprakash Saini
- Jyoti Juyal
- Deepak Phasge

Result Analysis

- B.Sc. (Chemistry) Batch 2021-24
- B.Sc. (Pass Course) Batch 2021-24



M.Sc. (Chemistry) Batch 2022-24



Students' Learning



Research Journal of Chemistry and Environment Vol. 29 (2) February (2025)
Res. J. Chem. Environ.

Review Paper:

Phyto-fabrication of metal nanoparticles using Thar desert plants

Jangir R.[1*], Mochi S.[1], Mishra A.[1], Janjid N.K.[1], Goel R.[1] and Sharma A.[1]

1. Department of Chemistry, JECRC university, Jaipur, Rajasthan, INDIA
2. Department of Chemistry, Banasthali University, Rajasthan, INDIA

Abstract

Nanoparticles possess characteristic properties that make them potential candidates for various applications in diversified fields. Developing novel strategies for the synthesis of nanoparticles is crucial to optimize their properties and expand their potential uses. The biological route of nanoparticle synthesis, also known as green method, has been portrayed as an efficient, cost effective and environmentally friendly technique. Biological materials like plants, bacteria, yeast, fungi and algae have indeed been reported to possess high bioreduction and stabilization abilities, enabling them to synthesize metallic nanoparticles of various sizes and shapes.

to enhance contrast in imaging techniques like MRI and CT scans, to improve the efficiency of solar cells, to enhance battery performance, to serve as catalysts in energy efficient reactions[3,4,5,6].

The general approaches for synthesis of nanoparticles include chemical and physical methods[7,8]. Chemical methods for the formation of nanoparticles requires the use of hazardous chemical reagents and solvents which can pose health risks to researchers and workers. Sodium borohydride, an expensive and toxic reducing agent, as well as other organic stabilizers and solvents are always extensively used in the case of chemical methods[9,10]. Additionally, the waste generated during these processes can be detrimental to both humans and the environment. Physical methods for nanoparticles preparation including

Review Paper:

Nanotech approaches in lung cancer research: A review

Koushik Anjali, Hariyani Poonam, Yadav Priya, Pareek Sonu and Dave Saurabh

Res. J. Chem. Environ., Vol. 29(1), 65-94, doi: https://doi.org/10.25303/291rjce065094, (2025)

Abstract

Advanced medical treatments are desperately needed as the world's leading cause of death is cancer. New nanomaterials and nanocarriers have enabled a significant push to improve the delivery of cancer medications. The multiple pharmacological, biological and physical obstacles that the body presents which frequently obstruct effective treatment, can be circumvented using nanoparticles (NPs). The basic objective of the majority of nanocarrier uses is to prevent the medication from quickly degrading after systemic administration and permit it to penetrate the cancer site at therapeutic concentrations while reducing drug delivery to normal locations as much as possible to reduce adverse effects. Lung cancer is a fatal condition that affects a lot of individuals worldwide and it is becoming more common each year. The use of advanced nanotechnology in the diagnosis and cure of lung tumor have grown in prominence. Recent developments in nanotechnology have increased the field's application to cancer prevention, therapy and diagnosis.

Ionophore synthesis for appropriate alkali metal ion transport

Agrawal Tanisha, Hariyani Poonam, Lokwani Loni, Khandelwal Amit Kumar, Vijay Rekha

Res. J. Chem. Environ., Vol. 29(2): 18-29, doi: https://doi.org/10.25303/292rjce1829, (2025)

Abstract

The dynamic character of host-guest chemistry confers the resulting constructions responsiveness. In the present study, we introduced the synthesized ionophore (podand) in m the transfer of Na+, K+, Li+ as well as coexisting metal (Na+ and K+) salts. The experiment the selectivity of one metal ion over another.

To choose the optimal parameter for a specific cation during extraction and transport, a variet consideration including fluctuation in metal concentration, ionophore structure, type of anion results reveal that the concentration and type of ions, membrane type and associated ani transport process from one phase to another phase.

Chapter

Bioremediation of Microplastics

By Anjali Yadav, Shubhvardhan Singh, Bhawana Jangir, Jaya Dwivedi, Manish Srivastava

Book Microplastics

Edition	1st Edition
First Published	2025
Imprint	CRC Press
Pages	22

Internship Excellence



Mr. Sarvesh Soyal
(M.Sc. II Sem.)
MNIT, Jaipur



Mr. Vivek Singh
(M.Sc. II Sem.)
Education



Mr. Himanshu Sharma
(M.Sc. II Sem.)
Sun Pharmaceutical Industries Ltd., Mohali



Mr. Pankaj Kumar Suthar
(M.Sc. II Sem.)
Shree Cement, Ras, Rajasthan

Academic Activities

Green Teen Talks on May 25, 2024



TAPOBHOOMI TRUST

www.tapobhoomitrust.org | tapobhoomi@gmail.com

Hanspal Chhak, Naharkanta, Bhubaneswar -752101 | 8260556840 & 9937467226

Department of Chemistry
JECRC University

Thank you for participating in **Green Teen Talks** on 25 May 2024. Your students' and faculty members' attendance truly made a difference and contributed to the community outreach event's success at Rajasthan Adult Education Association, Jaipur. We couldn't have accomplished so much without your support and involvement.

We look forward for your contribution to make Jaipur a greener capital.

Aparna Makkar
[State Coordinator]

Chittaranjan
[Managing Trustee]

Date: 27 May 2024

Scanned with CamScanner

International Clean Air and Blue Sky Day organized by the Rajasthan Pollution Control Board (RPCB) on September 07, 2024, at JECC, Jaipur





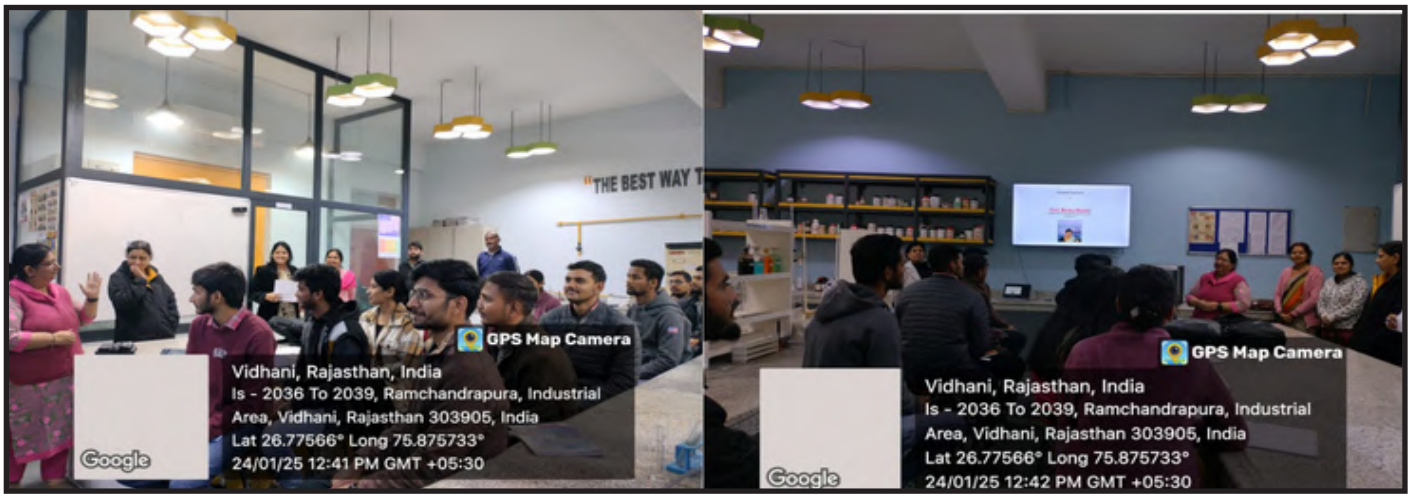
Invited Lecture on "Environmental Conservation and Single-use Plastic Awareness" as a part of the SWACHH BHARAT PAKHWADA CELEBRATIONS on September 25, 2024. Resource person: Shri Vasumitra Bhardwaj, National Convener, Pt. Deendayal Upadhyay Smriti Sansthan.



Students of M.Sc. chemistry participated in the 2-day workshop on NMR Spectroscopy from September 30 to October 01, 2024, organized by MRC, MNIT Jaipur, and Jeol India Pvt. Ltd.



Invited Lecture by Prof. Menka Bhasin on January 24, 2025



MoU signed between DBDI-Sri Ram and the Department of Chemistry, JECRC University



Industrial Visit to National Agri-Food Biotechnology Institute (NABI) and Synthimed Lab, Mohali, November 29, 2024



61st Annual Convention of Chemists and International Conference on "Emerging Trends in Chemistry to Revolutionise Indian Chemical Industries for Viksit Bharat@2047" on December 19-21, 2024



World Water Day Celebration on March 22, 2025

THEME – Water Conservation and Hygiene

TOPIC – Glacier Preservation





World Environment Day participation organized by RFWTI and RSPCB on June 2-6, 2025











Guest Lecture on Ultra Performance Liquid Chromatography: A Green Practice on June 14, 2025. Resource Person: Dr. Omprakash Saini (Amol Pharmaceuticals Ltd.)



School of Sciences

Department of Forensic Science

Introduction

The School of Science (SoS) at JECRC University was established in 2012 with the aim of creating valuable resources for industry and society through its interventions in the creation of a research and innovative culture, academic and professional enhancement, and cultural enrichment. The Faculty of Science primarily focuses on academic integrity and accountability, with respect and tolerance for the views of every individual, and attention to issues of national as well as global concern, including knowledge of the human sciences.

SoS has a strong research-based foundation in sustainable development and responsible education, offering programs in the field of Science at the graduate, postgraduate, and doctoral levels. The school is well-equipped with workshops, laboratories, and a library, and has qualified faculty members.

As part of JECRC University, the Department of Forensic Science is committed to nurturing the next generation of forensic scientists, providing them with a comprehensive and interdisciplinary education. Our curriculum is designed to equip students with a strong foundation in forensic principles, analytical techniques, and the latest advancements in the field. We believe in instilling not only technical expertise but also ethical and professional values essential for a successful career in the field of forensic science.

Our faculty members comprise experienced professionals and experts who bring a wealth of knowledge and practical insights to the classroom. We encourage research and innovation, fostering an environment where students can engage in meaningful projects, contributing to the ongoing evolution of forensic science.

As we strive for excellence in forensic education, we also aim to create a vibrant community of learners and professionals. Networking opportunities, guest lectures by industry experts, and collaborations with investigating agencies are integral components of our program, providing students with valuable exposure and connections within the forensic science community.

Sanctioned Intake (UG & PG) as in Academic Year 2023-24

Course Offered	Annual Intake	Number of Applicants	Boys	Girls	Total
B.Sc. (H) Forensic Science	-	-	68	71	139
M.Sc. Forensic Science	-	-	05	10	15

Departmental Profile

Faculty & Staff:			
Positions	**Sanctioned**	**Working**	**On Leave**
Teaching			
Professors	-	-	-
Associate Professors	-	-	-
Assistant Professors	-	**01**	-
Assistant Professors	**06**	**06**	-
Non-teaching			
Lab Tech	**01**	**01**	-

Faculty Profile



Ms. Vaishnavi Thakre

Designation: Assistant Professor II

Department: Forensic Science

Qualification: PhD (Pursuing since 2023), M.Sc., NET in Forensic Science

Email: hod.forensic@jecrcu.edu.in | vaishnavi.thakre@jecrcu.edu.in

Research Area: Forensic Fingerprints and Questioned Documents Examination, Impression Evidence.

Publication: Research Paper: 05, Presentations in Conferences: 02 Oral, 14 Posters.



Mr. Bhupeshkumar Nanhe

Designation: Assistant Professor II

Department: Forensic Science

Qualification: PhD (Pursuing), M.Sc., NET, SET in Forensic Science, Diploma in Hardware and Networking.

Email: bhupeshkumar.nanhe@jecrcu.edu.in

Research Area: Forensic Biology, Forensic Physical Science, Digital Forensics

Publication: Research Paper: 08, Presentations in Conferences: 01 Oral, 03:Posters.



Ruchika Dwivedi

Designation: Assistant Professor II

Department: Forensic Science

Qualification: M.Sc., NET in Forensic Science, Ph.D. pursuing

Email: ruchika.dwivedi@jecrcu.edu.in

Research Area: Fingerprints, Forensic Biology, Questioned Documents, and Forensic Toxicology

Publication: Research Paper: 02, Presentation in conference: 04, Poster presentation, 01 Paper Presentation, 01 Poster as Co-guide



Geetika Saxena

Designation: Assistant Professor I

Department: Forensic Science

Qualification: Ph.D., M.Sc. NET in Forensic Science, M.A. Clinical Psychology

Email: geetika.saxena@jecrcu.edu.in

Research Area: Forensic Psychology, Toxicology

Publication: 13

Anusha Suresh Kumar



Designation: Assistant Professor II

Department: Forensic Science

Qualification: M.Sc., NET- JRF in Forensic Science, FACT in Physical Sciences and Ballistics

Email: anusha.suresh@jecrcu.edu.in

Research Area: Forensic Ballistics, Forensic Medicine, and Forensic Anthropology

Adarsh Shrivastava



Designation: Assistant Professor II

Department: Forensic Science

Qualification: MTech

Email: adarsh.srivastava@jecrcu.edu.in

Research Area: Cyber Forensics

Publication: Nil

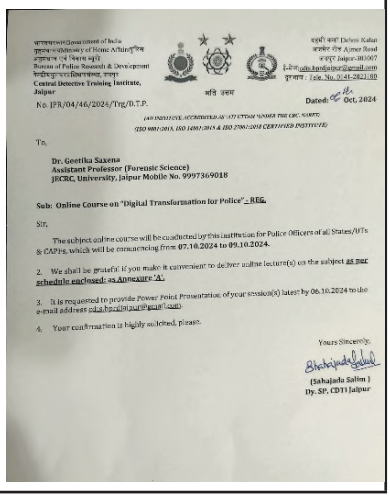
Ph.D. Awarded/ Ongoing: NIL

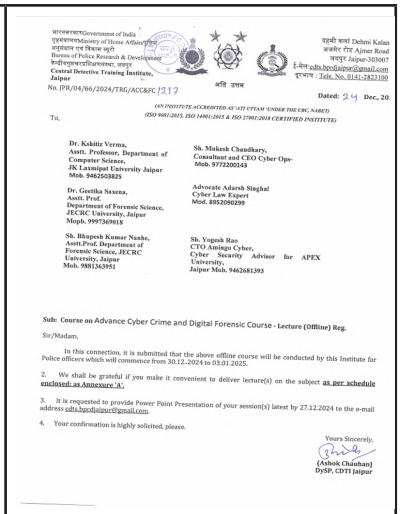
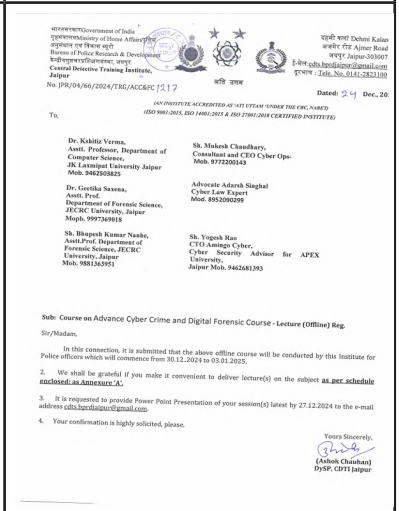
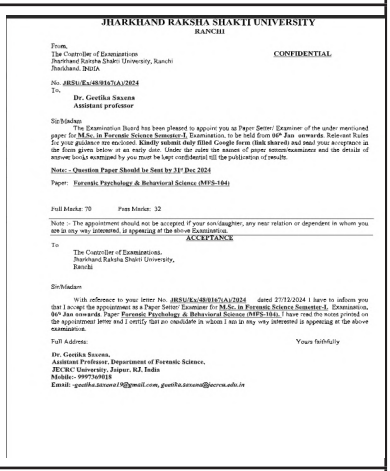
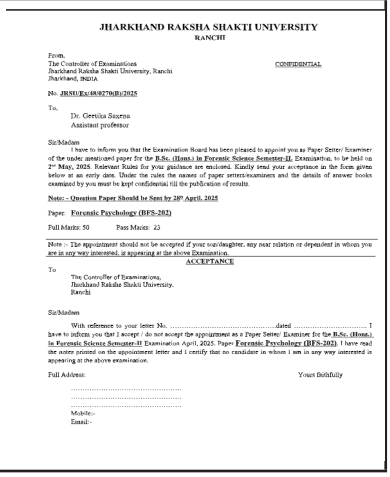
(01 June 2024 to 31 July 2025)

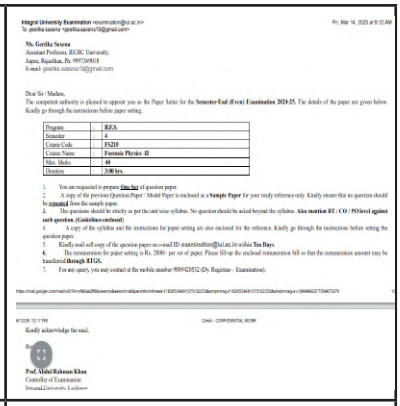
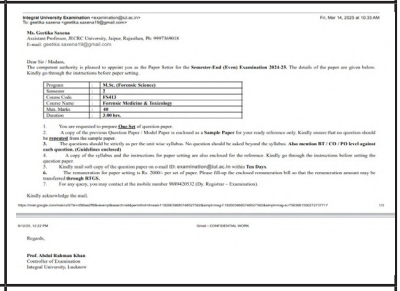
Attended/Participated in FDPs, Workshops etc.

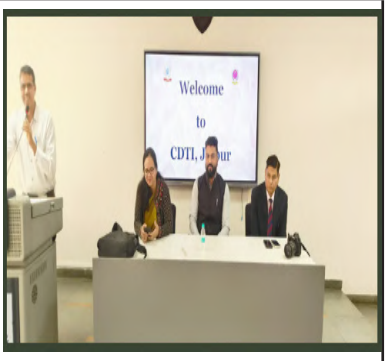
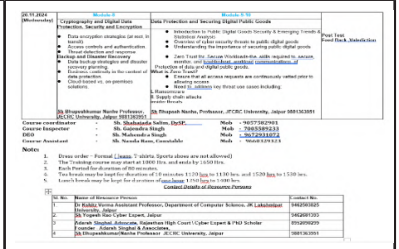
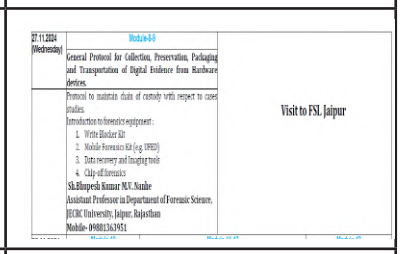
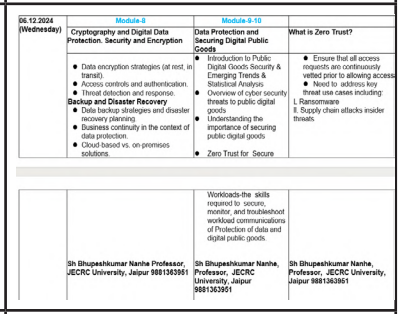
Sr. No.	Activity taken part in	Date of activity	Names of the Faculty	Certificate
1	Participation in the 2nd Edition of the 15th Days Refresher Course on "Advancement in Interdisciplinary Research & Teaching in Science & Technology and Intellectual Property Rights" at Amity University, Uttar Pradesh.	9th – 23rd December 2024	Ms. Vaishnavi Thakre	 AMITY UNIVERSITY A RESEARCH & INNOVATION DRIVEN UNIVERSITY GRADE 'A+' ACCREDITED BY NAAC Amity Academic Staff College in association with Amity Institute of Forensic Sciences Organises 2nd Edition of 15th Days Refresher Course Certificate of Participation This certificate is awarded to Ms. Vaishnavi Thakre from JECRC University, Jaipur for Participation in the 2nd Edition of 15th Days Refresher Course on "Advancement in Interdisciplinary Research & Teaching in Science & Technology and Intellectual Property Rights" from 09 Dec to 23 Dec 2024 at Amity University, Uttar Pradesh.
2	Participated in "Trainspire", a Professional Development Program on Campus Recruitment Training, JECRC University	4th and 5th June 2025	Mrs. Vaishnavi Thakre	 JECRC 25 YEARS Trainspire Professional Development Program CERTIFICATE OF PARTICIPATION This Certificate is awarded to Ms. Vaishnavi Hitendra Thakre for active participation in Trainspire Professional Development Program on Recruitment Training, held on 4th & 5th June 2025, jointly organized by Jaipur Engineering College & Research Centre and JECRC University.
3	Participated in "Trainspire" Professional Development Program on Campus Recruitment Training, JECRC University	4th and 5th June 2025	Mr. Bhupeshkumar Nanhe	

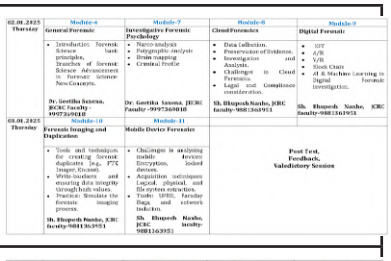
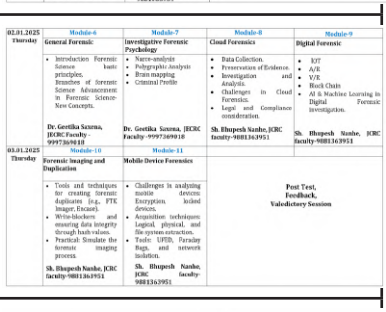
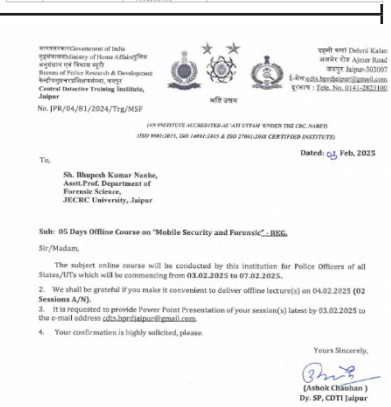
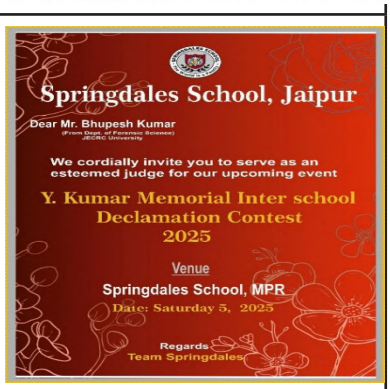
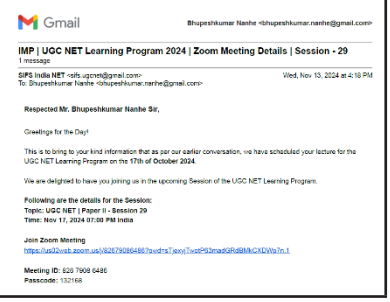
4	Pursuing a virtual short-term (FDP) course on Diversity & Inclusivity in the context of NEP 2020, organized by MMTTC at Tezpur University.	11th – 16th June 2025.	Mrs. Vaishnavi Thakre	Ongoing
5	Organized a 15-day skill development program in collaboration with Cyber Secured India and the Infosys Foundation.		Mrs. Vaishnavi Thakre	 Cyber Secured India Subject: Expressing Gratitude for Your Support at Skill Development Program Dear Ms.Vaishnavi Thakre, Head And Assistant Professor JECRC University, Vidhani, Rajasthan On behalf of Cyber Secured India, we extend our sincere gratitude to you and your management of JECRC University, Vidhani, Rajasthan, for your incredible support in executing the 15-day skill development program by Infosys Foundation and Aspire For Her. Your dedication and efforts have played a crucial role in making this program a great success. Your contributions have been invaluable. Without your help, it would have been impossible to manage everything so seamlessly. Thank you for your unwavering support, cooperation, and commitment. We truly appreciate your efforts and look forward to future collaborations. Remuneration was granted for the fulfillment of coordination duties. Regards, Mahendra Chavan Head of Operations Cyber Secured India
6	Honoured with the JECRC Trailblazer award.	18th March 2025	Mrs. Vaishnavi Thakre	 JMCH CELEBRATING Women's Day Honoring JECRC Trailblazers JECRC Trailblazer This award is proudly presented to Ms. Vaishnavi Hilendra Thakre On the occasion of International Women's Day, 2025, In recognition of your exceptional service and unwavering dedication at JECRC. Your contribution inspire excellence and create a lasting impact. Presented on 15th March, 2025 Arpit Agrawal Vice Chairperson, JECRC University Vinay Lamhihir President, JECRC University Prof. (Dr.) V.K. Chamba Principal, JECRC Foundation
7	NEP 2020 Orientation and Sensitisation FDP	07th – 17th January 2025.	Ms. Anusha Suresh	 MALAVIYA MISSION TEACHER TRAINING PROGRAMME CERTIFICATE OF PARTICIPATION NEP 2020 ORIENTATION & SENSITIZATION PROGRAMME This is to certify that ANUSHA SURESH KUMAR from DEPARTMENT OF FORENSIC SCIENCE JECRC UNIVERSITY,JAIPUR has completed the NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC) Organized by CENTRAL UNIVERISTY OF RAJASTHAN from 07 January 2025 to 17 January 2025 Coordinator (MM-TTC), C. U. Rajasthan
8	Cyber Suraksha Awareness Program	02nd April 2025.	Ms. Anusha Suresh	 JECRC JECRC UNIVERSITY 25 JMCH Certificate of Participation #साइबर सुरक्षितJECRC This certificate is proudly awarded to Ms. Anusha Suresh Kumar in recognition of his/her participation in Awareness Program on Cyber Safety Organized by the Department of Forensic Science, JECRC University, Jaipur, Rajasthan. held on 02 April 2025 Ms. Vaishnavi Thakre Head, Department of Forensic Science, SoS, JECRC University, Jaipur, Rajasthan
9	Participated in "Cutting-edge Developments and Future Directions in Pharmaceutical & Health Sciences" organized by the School of Pharmacy, Sharda University	17th – 21st December 2024	Dr. Geetika Saxena	 A+ NAAC SHARDA UNIVERSITY Beyond Boundaries SCHOOL OF PHARMACY Certificate Dr. Geetika Saxena, Assistant Professor from JECRC University has attended the five days International Faculty Development Programme on Cutting-edge Developments and Future Directions in Pharmaceutical & Health Sciences, from December 17, 2024 to December 21, 2024, at School of Pharmacy, Sharda University, Greater Noida.

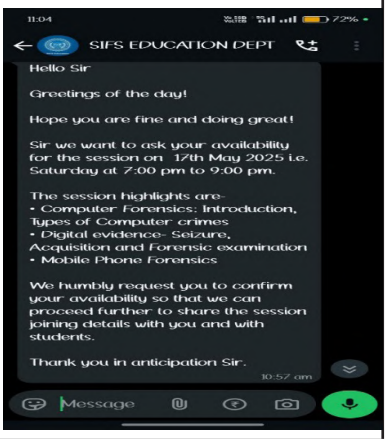
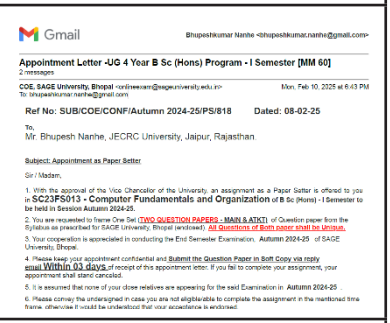
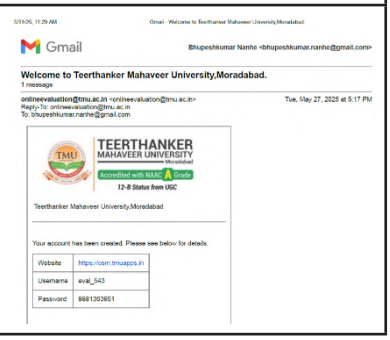
10	Paper Presented in the 5th International Conference on "**Forensic Science: Forensic Science Without Borders",** in Tarlac, Philippines.	11th -13th December, 2024	Dr. Geetika Saxena	
11	Delivered a guest lecture on **"Personal Identification of living and dead person and Identification through Skull Superimposition and Facial Reconstruction."** for UGC-NET aspirants in a UGC-NET/JRF preparation course conducted by Capability Development Institute in association with SIFS India, New Delhi.	**7th** January, 2025	Dr. Geetika Saxena	
12	Delivered a guest lecture on **"Sexual offences and its medico-legal importance. Amendments in law related to sexual offences"** to the UGC-NET aspirants in a UGC-NET/JRF preparation course conducted by Capability Development Institute in association with SIFS India, New Delhi.	10th June, 2025	Dr. Geetika Saxena	
13	Delivered lectures as a faculty member of the Course on Advanced Cyber Crime and the Digital Forensic Course on the topic **"DNA Database" in CDTI Jaipur.**	30th December 2024 – 3rd January 2025	Dr. Geetika Saxena	

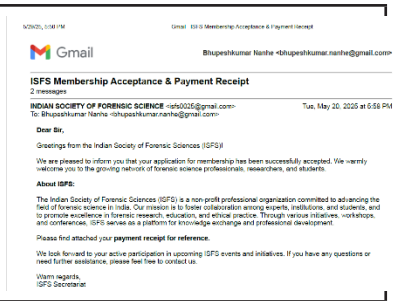
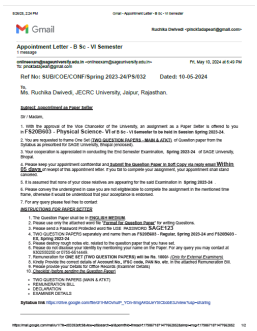
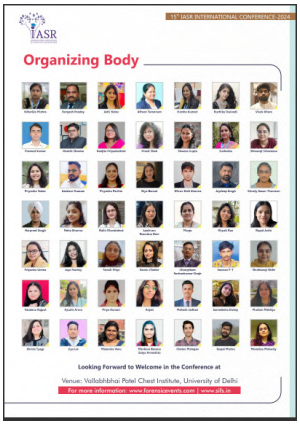
14	Delivered lectures as a faculty member of the Course on Advanced Cyber Crime and the Digital Forensic Course on the topic **"Introduction of Forensic Science" in CDTI Jaipur.**	30th December 2024 – 3rd January 2025	Dr. Geetika Saxena	
15	Delivered lectures as a faculty member of the Course on Advanced Cyber Crime and the Digital Forensic Course on the topic **"Investigative Forensic Psychology" in CDTI Jaipur.**	30th December 2024 – 3rd January 2025	Dr. Geetika Saxena	
16	Worked as an External paper-setter at Jharkhand Raksha Shakti University, Jharkhand for Forensic Psychology in MSC-II Semester and BSC-II Semester held in Session Autumn 2024-25	30th December 2024 – 3rd January 2025	Dr. Geetika Saxena	
17	Worked as an External paper setter at Jharkhand Raksha Shakti University, Jharkhand for Forensic Psychology in MSC-II Semester and BSC-II Semester held in Session Spring 2024-25	April	Dr. Geetika Saxena	

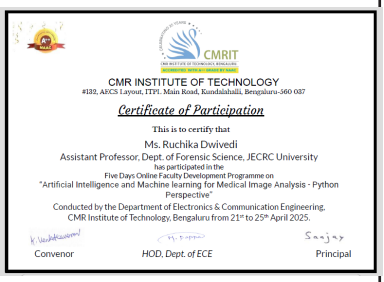
18	Worked as an External paper setter at Integral University, Lucknow, for Forensic Psychology in BSC-II Semester Forensic Physics -II Semester held in Spring Session 2024-25		Dr. Geetika Saxena	
19	Worked as an External paper setter at Integral University, Lucknow, for Forensic Psychology in MSC-II Forensic Medicine & Toxicology Semester held in Spring Session 2024-25		Dr. Geetika Saxena	
20	Worked as an External paper setter at Paramedical (FORENSIC) TMU Moradabad for the MSC-II Semester held in Session Spring 2024-25		Dr. Geetika Saxena	
21	FDP on **"Cyber Security"** organised by Cyber Secure India, Mumbai, Maharashtra	15th March - 6th April, 2025	Mr. Bhupeshkumar Nanhe	
22	Session on "**Cyber Hygiene**" in Sage University for UG, PG students and Faculties.	22nd February, 2025	Mr. Bhupeshkumar Nanhe	

23	Session on **"Cyber Hygiene"** for JECRC Students	07th February. 2025	Mr. Bhupeshkumar Nanhe	
24	Session on **"Cyber Hygiene"** for JECRC Students	12th February. 2025	Mr. Bhupeshkumar Nanhe	
25	Guest of honour for the valedictory ceremony for the course of "**Cryptography and Data Protection Security and Encryption**" at Central Detective Training Institute (CDTI), Jaipur, Rajasthan	20th November 2024	Mr. Bhupeshkumar Nanhe	
26	Session on "**Cryptography and Data Protection, Security and Encryption**" in Central Detective Training Institute (CDTI), Jaipur, Rajasthan	20th November 2024	Mr. Bhupeshkumar Nanhe	
27	Session on "**Protocol for collection, preservation, packaging and transportation of digital evidence**" in Central Detective Training Institute (CDTI), Jaipur, Rajasthan	20th November 2024	Mr. Bhupeshkumar Nanhe	
28	Session on "**Cryptography and Data Protection, Security and Encryption**" in Central Detective Training Institute (CDTI), Jaipur, Rajasthan	20th November 2024	Mr. Bhupeshkumar Nanhe	
29	Session on "Advanced Cyber Crime and Digital Forensic" in Central Detective Training Institute (CDTI), Jaipur, Rajasthan	24th December, 2025	Mr. Bhupeshkumar Nanhe	

30	Session on "**Internet of Things, Virtual Reality and Augmented Reality**" in Central Detective Training Institute (CDTI), Jaipur, Rajasthan	02nd January, 2025	Mr. Bhupeshkumar Nanhe	
31	Session on "Forensic Imaging and Duplications and conducted a workshop on Mobile Forensics in the **Central Detective Training Institute (CDTI), Jaipur, Rajasthan**	03rd January, 2025	Mr. Bhupeshkumar Nanhe	
32	Workshop on "**Mobile security and forensic**" in Central Detective Training Institute (CDTI), Jaipur, Rajasthan	3rd February, 2025	Mr. Bhupeshkumar Nanhe	
33	Presided as a Guest of honour for the valedictory ceremony for the course of "**Mobile Security and Forensic**" at Central Detective Training Institute (CDTI), Jaipur, Rajasthan	7th February, 2025	20th November 2024	
34	Invited as a judge for "**Y Kumar Memorial Interschool Declamation** Competition Contest 2025"	5th April, 2025	20th November 2024	
35	Delivered a session on "**Computer Forensics: Introduction, Types of Computer crimes• Digital evidence-Seizure, Acquisition and Forensic examination• Mobile Phone Forensics**" for NTA-NET aspirants organised by SIFS, New Delhi	13th November, 2024	Mr. Bhupeshkumar Nanhe	

36	Delivered a session on "**Explosive, Its types, collection and examination, IED**" for NTA-NET aspirants organised by SIFS, New Delhi	2nd May, 2025	Mr. Bhupeshkumar Nanhe	
37	Delivered a session on "**Computer Forensics: Introduction, Types of Computer crimes• Digital evidence-Seizure, Acquisition and Forensic examination• Mobile Phone Forensics**" for NTA-NET aspirants organised by SIFS, New Delhi	17th May, 2025	20th November 2024	
38	Appointed as a **paper setter** for UG: B.Sc. Sem I, *(Subject: Computer Fundamental),* at Sage University, Bhopal, MP	5th January, 2025	Mr. Bhupeshkumar Nanhe	
39	Appointed as a **paper setter** for UG: B.Sc. Sem I, *(Subject: Computer Fundamental),* at Sage University, Bhopal, MP	8th February, 2025	Mr. Bhupeshkumar Nanhe	
40	Appointed as a **paper evaluator** for UG: B.Sc. Sem I, *(Subject: Computer Fundamental),* at Teerthanker Mahaveer University, Muradabad, UP	27th May, 2025	Mr. Bhupeshkumar Nanhe	

41	Got a membership at *"Indian Society of Forensic Science". This initiative started by* **National Forensic Science University, New Delhi Campus.**	20th May, 2025	Mr. Bhupeshkumar Nanhe	
42	Published a review article on "**Pharmacological Evaluation of the Cocaine, Heroin and Caffeine on the Human Body**"" at IJSRST (Web of Science Indexed).	12th March, 2025	Mr. Bhupeshkumar Nanhe	
43	Participated in "**Rasamalai Mousse Making workshop**" organised by the School of Hospitality, JECRC University, Jaipur	4th April, 2025	Mr. Bhupeshkumar Nanhe	
44	Instructor and Co-ordinator for UGC NET Learning Program Vth Batch	20th February 2025	Ms. Ruchika Dwivedi	
45	Worked as an External paper setter at Sage University Bhopal for FS20B503 - Physical Science- V of B Sc - V Semester held in Session Autumn 2023-24	10th May, 2024	Ms. Ruchika Dwivedi	
46	Worked as an organizing committee member at the 15th International Conference on Forensic Science conducted by the Sherlock Institute of Forensic Science at Vallabhbhai Patel Chest Institute, University of Delhi	23rd - 25th August 2024	Ms. Ruchika Dwivedi	

47	Presented Paper on 15th International Conference on Forensic Science conducted by Sherlock Institute of Forensic Science at Vallabhbhai Patel Chest Institute, University of Delhi	23rd to 25th August 2024	Ms. Ruchika Dwivedi	
48	Attended an FDP at Sharda University,	17th to 21 December 2024	Ms. Ruchika Dwivedi	
49	Five Days Online Faculty Development Programme on "**Artificial Intelligence and Machine learning for Medical Image Analysis - Python Perspective**", conducted by ECE, CMRIT, Bengaluru	21st April to 25th April 2025	Ms. Ruchika Dwivedi	
50	**Skill development Program** by Cyber secured India by Cyber Secured India	15th - 30th March 2025	Ruchika Dwivedi	
51	**Cyber Surakshit Awareness program** conducted by the Department of Forensic Science, JECRC University, Jaipur	2nd April, 2025	Ms. Ruchika Dwivedi	

Activity Report:

1. Techno Trace - The Cyber Forensic Conclave & Get Set Investigate 3.0

A Two-Day National Level Mega Event featuring a series of expert workshops, forensic expo, and competitions.
Date: 24th – 25th January 2025









2. The department organized an online awareness session entitled, **"Cyber Surakshit JECRC"** to discuss trending cybercrimes and effective ways to protect oneself. This session offered a valuable opportunity to gain insights into cyber threats, preventive measures, and strategies for responding to cyber threats or crimes.2nd April 20251



3. The Department of Forensic Science, JECRC University, in collaboration with Cyber Secured India, offered a FREE Skill Development Program—an initiative by the Infosys Foundation. This program was specifically designed to equip students with industry-relevant skills, focusing on Cyber Security and Soft Skills in order to increase employment opportunities.



Placement:

Prachi Nagar got placed at Infosys Foundation. Batch 2021-24

Publication (01 June 2023 to 31 July 2024):

Ms. Vaishnavi Thakre: (1 in the Communication process, 1 rejected)

Dr. Geetika Saxena: 1 in the Communication process

Patent published/filed/awarded: NIL

Social Activity (if any): NIL

Faculty Achievements, if any: NIL

Membership:

1. Dr. Geetika Saxena

American Psychological Association

Editor & Reviewer - 04 Research Papers

Editorial member of journal - 02

Dr. Geetika Saxena appointed as a Co-Guide of Ms Vaishnavi Hitendra Thakre for Ph.D. research work at JECRC University.

Jaipur School of Business

Introduction

Jaipur School of Business (JSB) at JECRC University offers a comprehensive suite of programs, including BBA, B.Com, and MBA degrees, each designed to equip students with the knowledge and skills necessary for success in the business world. All undergraduate and postgraduate programs are approved by the University Grants Commission and span three and two years, respectively. Additionally, JSB offers a Ph.D. program in Management, fostering advanced research and academic excellence.

JSB is committed to promoting interdisciplinary research and development, aiming to bridge the gap between academia and industry. Through collaborative research initiatives, the institution seeks to contribute to societal advancement and address contemporary business challenges. At JSB, the faculty employs a dynamic teaching approach that goes beyond traditional lectures. The curriculum integrates the Socratic Method, case studies, role plays, group discussions, summer internships, corporate mentoring, research projects, presentations, tutorials, industrial visits, and workshops. This multifaceted pedagogy encourages critical thinking, problem-solving, and decision-making skills, preparing students to navigate the complexities of the business environment.

In addition to academic proficiency, JSB emphasizes the development of ethical values and interpersonal skills. Programs are designed to enhance communication, leadership, time management, and entrepreneurial abilities, ensuring holistic growth and preparing students to be responsible leaders in the business community

Sanctioned Intake (UG & PG) as in Academic Year 2023-24

S. No	Programme Name	Year 1	Year 2	Year 3	Total
1	Programme 1				330
	B. Com (JSB)	167	83	80	
2	Programme 2				2584
	BBA(JSB)	1079	812	693	
3	Programme 3				1093
	MBA(JSB)	407	387	299	

Prof. Renu Pareek

Designation: Dean & Professor

Department: Jaipur School of Business

Qualification: Ph.D., MBA

Email: dean.management@jecrcu.edu.in



Research Area: Marketing Management, Brand Building, Advertising.

Publication: Research Papers

Published:39 Seminar/Conference: 11, FDP/MOOC: 12,

Patent: nil, Consultancies- 3, Book Written: 1

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/ Conferences
Prof. Renu Pareek	Professor, Dean		02/03/2020	Ph.D.	NIL	39



Dr. Ruchi Goyal

Designation: Professor & Head BBA

Department: Jaipur School of Business

Qualification: Ph.D., MHRM, M.A. (Economics), NET & SLET

Email: ruchi.goyal@jecrcu.edu.in

Research Area: Human Resource practices,

Employee satisfaction, Employee Commitment,

Managerial Economics, Business Environment, and Business Economics.

Publication: Research Papers Published: 47,

Books Authored: 5, Case studies Published: 5,

Papers Presented in Conferences: 13

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS /UGC/ Conferences
Ruchi Goyal	Professor	01/04/2021	16/09/2016	Ph.D.	NET	49



Prof. Sandeep Naga

Designation: Professor

Department: Jaipur School of Business

Qualification: Ph.D., MBA, BE(Mech.), PGDEMA,

PGDGC, PGDPPIM

Email: sandeep.naga@jecrcu.edu.in

Research Area: New product development time reduction,

Marketing, Operations, Manufacturing, Supply chain, PPC, R&D

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Sandeep Naga	Professor	30/08/2022	30/08/2022	Ph.D.	Nil	4

Dr Nupur C Sharma



Designation: Professor & Head Outreach

Department: Jaipur School of Business (Faculty of Management)

Qualification: Ph. D, MBA

Email: nupur.sharma@jecrcu.edu.in

Research Area: Human Resources & Organisation Behaviour

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF /SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC Care Journals/ Conferences (Full Paper Only)
Dr Nupur C Sharma	Professor & Head Outreach	Dec 11, 2023	Dec 11, 2023	Ph D	NIL	03

Prof. Atul Gupta



Designation: Professor

Department: Jaipur School of Business

Qualification: Ph.D, MBA, M.tech, B.E

Email: atul.gupta@jecrcu.edu.in

Research Area: Productions, Supply chain management

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Atul Gupta	Professor		9/09/2024	Ph.D.	NET	3



Dr. Rashmi Sharma

Designation: Associate Professor

Department: Jaipur School of Business

Qualification: Ph.D., NET (Management), MBA, B.Com.

Email: rashmi.sharma@jecrcu.edu.in

Research Area: Finance, Financial Markets,

Marketing, Services, Banking

Publication: Paper Presented: 15, Paper Published: 14,

Seminar attended: 10, Workshop attended: 09, FDP: 07, MOOCs: 05

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Rashmi Sharma	Associate Professor	1/5/2022	7/1/2014	Ph.D.	NET	16



Dr. Jyoti Jain

Designation: Associate Professor

Department: Jaipur School of Business

Qualification: Ph.D. (Marketing), UGC-NET (Management)

Email: Jyoti jain @jecrcu.edu.in

Research Area: Marketing, Advertising, Consumer

Behaviour, Human Resource Policies, Training & Development, Brands

Publication: National Journals: 4, International Journals: 1,

Conference & Seminar- 13, FDPs: 11

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Jyoti Jain	Associate Professor	02/06/2022	30/08/2017	Ph.D.	NET	9

Mr. Amit Sinha



Designation: Associate Professor of Practice

Department: Jaipur School of Business

Qualification: MBA, B.Sc.

Email: amit.sinha @jecrcu.edu.in

Research Area: **Publication**

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Amit Sinha	Associate Professor	03/10/2024	03/10/2024	MBA	NA	NA

Dr. Manisha Sharma



Designation: Associate Professor

Department: Jaipur School of Business (Faculty of Business Administration)

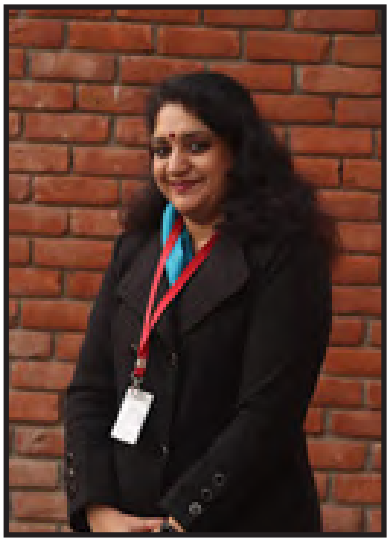
Qualification: Ph. D, M.Com

Email: manisha.sharma@jecrcu.edu.in

Research Area: Human Resource Management,

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Manisha Sharma	Associate Professor	01/ 07/2024	01/ 07/2024	Ph.D.	Nil	2	3	1

Dr. Ritu Dixit



Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: Ph.D, MBA

Email: ritu.dixit@jecrcu.edu.in

Research Area: Human Resource Management, Talent Acquisition, Talent retention, Employee Engagement, Job satisfaction, E-HRM

Publication: 5, Conference & Seminar- 11, FDPs/ MOOC: 10, Books written- 2, MDP-7, Consultancies- 2

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Ritu Dixit	Assistant Professor	30/08/2022	30/08/2022	Ph.D.	NET	5

Dr. Ram Garg



Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: Ph.D., MBA, M.Com. FDPM (IIM- Ahmedabad-2017)

Email: ram.garg@jecrcu.edu.in

Research Area: Inferential Statistics (Commerce)

Publication: International Journal Publications:- 12 Papers

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Ram Garg	Assistant Professor	04/08/2018	04/08/2018	Ph.D.	NET	14

Dr. Varsha Tiwari

Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: Ph.D., M.Com (Banking & Business Economics), M.Phil. (Commerce), LL.B.

Email: varsha.tiwari@jecrcu.edu.in

Research Area: Settlement of Disputes

Publication: Papers Published: 05, Papers Published in Conference Proceedings: 03



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Varsha Tiwari	Assistant professor	8/28/2018	8/28/2018	Ph.D.	nil	10

Dr. M. Kuruvilla

Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: MBA, BPT

Email: m.kuruvilla@jecrcu.edu.in

Research Area: Organizational Behaviour, Human Resource Management



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/ Conferences
M. Kuruvilla	Assistant Professor	01/09/2014	01/09/2014	MBA	Nil	Nil

Dr. Manish Sharma



Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: M.Com, MBA, UGC-NET (Commerce),

UGC-NET (Management), NCMP L-2

(NSEs Certified Market Professional), B.Sc.

Email: manish.sharmag@jecrcu.edu.in

Research Area: Financial Risk Management,

Securities analysis and Portfolio Management

Publication: Paper presented in National and

International Conferences: 09, Significant Publications: 03

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Manish Sharma	Assistant Professor	09/08/2014	09/08/2014	Ph.D.	NET	15

Dr. Arun Gautam



Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: NET (Commerce)

Email: arun.gautam@jecrcu.edu.in

Research Area: Taxation, Finance, Accounting (IFRS)

Publications: Research Paper: 43, Conferences: 18,

FDP: 08, MOOC: 03, Research Project:01, Patent:1, Copyrights:2

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Arun Gautam	Assistant Professor	01/04/2021	13/01/2020	PhD	NET	46

Dr. Poonam Rajharia



Designation: Assistant Professor - I

Department: Jaipur School of Business

Qualification: Ph.D., MBA, BCA

Email: poonam.rajharia@jecrcu.edu.in

Research Area: Corporate Governance

Publications: Research Paper: 14,

Paper presented 05, Conferences: 18, FDP: 04

Faculty Name	**Designation**	**Date of Joining the Present Position**	**First Date of Joining the University**	**Highest Qualification**	**NET/ JRF/ SLET**	**Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences**
Poonam Rajharia	Assistant professor	18/08/2022	17/08/2022	Ph.D.	Nil	16

Dr. Usha Chouhan



Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: Ph.D., MHRM, M.com, B.Sc.

Email: usha.chouhan@jecrcu.edu.in

Research Area: Human Resource Management, Marketing Management, Digital Marketing, Labour Laws, Industrial Relations, Corporate governance and Social responsibility

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Usha Chouhan	Assistant Professor	13/09/2023	13/09/2023	Ph.D.	NET	8

Dr. Joohi Chaturvedi

Designation: Assistant Professor-I

Department: Jaipur School of Business

(Faculty of Management)

Qualification: Ph. D, MS(MBA/M.Tech)

Quality Management, B.E Mechanical Engineering

Email: joohi.chaturvedi@jecrcu.edu.in

Research Area: Human Resource Management,

Quality Management, Mechanical Engineering



Journal/Publications (National/International)-19

Book/Chapter Publications- 3

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification		Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Joohi Chaturvedi	Assistant Professor I	18/09/2023	18/09/2023	Ph.D.	Nil	1	4	2

Dr. Sumit Chaturvedi

Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: Ph.D., MBA

Email: sumit.chaturvedi@jecrcu.edu.in

Research Area: Marketing management



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Sumit Chaturvedi	Assistant Professor-I	22/7/2024	22/7/2024	Ph.D.	NA	4

Dr. Prachi Pathani



Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: Ph.D., MBA

Email: prachi.pathani@jecrcu.edu.in

Research Area: Finance

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Prachi Pathani	Assistant Professor-I	1/07/2024	1/07/2024	Ph.D.	NET-JRF	3

Dr. Raushan Divesh



Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: Ph.D., MBA

Email: raushan.divesh@jecrcu.edu.in

Research Area: Human Resource Management, Organisational Behaviour

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Raushan Divesh	Assistant Professor	30/09/2024	30/09/2024	Ph.D.	NET	2

Mr. Saurabh Jain



Designation: Assistant Professor-II

Department: Jaipur School of Business

Qualification: MBA, B.Tech

Email: saurabh.jain@jecrcu.edu.in

Research Area: Quantitative techniques, Business Analytics

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Saurabh Jain	Assistant Professor-II	24/7/2024	24/7/2024	MBA	NA	Nil

Dr. Tanya Garg

Designation: Assistant Professor-I

Department: Jaipur School of Business

Qualification: Ph.D., M.Com, B.Com,

Diploma in Event management

Email: tanya.garg@jecrcu.edu.in

Research Area: HR & Marketing



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Tanya Garg	Assistant Professor	1/10/23	8/5/2019	Ph.D.	Nil	9

Dr. Anuradha Saxena

Designation: Assistant Professor I

Department: Jaipur School of Business (Jaipur)

Qualification: Ph.D., MBA, PG Diploma in

project planning & infrastructure management

Email: anuradha.saxena@jecrcu.edu.in

Research Area: Human Resource Management.



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Anuradha Saxena	Assistant Professor	27/02/2023	27/02/2023	Ph.D.	Nil	6

Dr. Sumita Sharda

Designation: Assistant Professor I

Department: Jaipur School of Business

(Faculty of Management)

Qualification: Ph. D, MBA(HR), M.Phil

(BADM) M. Com (BADM)

Email: sumita.sharda@jecrcu.edu.in

Research Area: Marketing



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr. Sumita Sharda	Assistant Professor	03/04/2024	03/04/2024	PH.D	Nil	nil	Nil	8

Dr. Isac Gunday

Designation: Assistant Professor I

Department: Jaipur School of Business (Faculty of Management)

Qualification: Ph.D.

Email: isac.gunde@jecrcu.edu.in

Research Area: Marketing Management & Human Resource Management



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr. Isac Gunday	Assistant Professor	08/08/2023	08/08/2023	PhD	SET	4	4	02

Kriti Tandon



Designation: Assistant Professor II

Department: Jaipur School of Business (Faculty of Management)

Qualification: Pursuing Ph.D., M.Com

Email: krititandon@jecrcu.edu.in

Research Area: Finance

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification		Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Kriti Tandon	Assistant Professor	15/09/2023	15/09/2023	M.Com	NET	0	1	0

Mr. Mukul Sharma



Designation: Assistant Professor - II

Department: Jaipur School of Business (Department of Commerce)

Qualification: M. Com (ABST + BADM),

UGC_ NET (2 times in Commerce, JRF – 1 time in Commerce)

Email: mukul.sharma@jecrcu.edu.in

Research Area: Accounting & Finance

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Mukul Sharma	Assistant Professor	07/04/2023	07/04/2023	M.Com	NET, JRF	3

Ms. Anushree Yadav



Designation: Assistant Professor-II

Department: Jaipur School of Business

Qualification: M.Com, NET qualified

Email: anushree.yadav@jecrcu.edu.in

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Anushree Yadav	Assistant Professor	13/09/2022	13/09/2022	M.Com	NET	Nil



Ms. Arpita Tripathi

Designation: Assistant professor II

Department: Jaipur School of Business

Qualification: MBA

Email: Arpita.tripathi@jecrcu.in

Research Area: Marketing

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Arpita Tripathi	Assistant Professor	1/06/23	25/08/2022	MBA	NET	2



Dr. Sheena Kumari

Designation: Assistant Professor-I

Department: Department of Business Administration

Qualification: Ph.D., MBA, M.Com

Email: sheena.kumari@jecrcu.edu.in

Research Area: Economics, Financial Management

Publication: Research Paper: 3, Seminar/Conference: 4

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Sheena Kumari	Assistant Professor	27/07/2023	27/07/2023	Ph.D.	Nil	3

Ms. Bhawana Rathore



Designation: Assistant Professor-II

Department: Department of Business Administration

Qualification: MBA, B.com

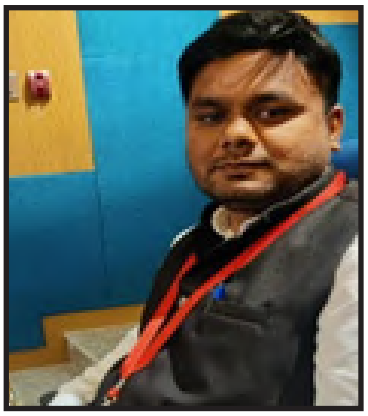
Email: bhawana.rathore@jecrcu.edu.in

Research Area: Human Resource Management

Publication: Research Paper:03, Seminar/Conference: 4

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Bhawana Rathore	Assistant Professor	31/07/2023	31/07/2023	MBA	nil	4

Mr. Abhimanyu Gupta



Designation: Assistant Professor-II

Department: Department of Business Administration

Qualification: MBA, M.A

Email: abhimanyu.gupta@jecrcu.edu.in

Research Area: Financial Management, Economics

Publication: Research Paper- 2:, Seminar/Conference: 9

FDP-5

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Abhimanyu Gupta	Assistant Professor			MBA	NET	2

Mr. Lokesh Tilwani



Designation: Assistant Professor II

Department: Jaipur School of Business (Department of Commerce)

Qualification: B.Com , M.Com (ABST),NET

Email: lokesh.tilwani@jecrcu.edu.in

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals
Mr. Lokesh Tilwani	Assistant Professor II	23/08/2023	23/08/2023	M.COM	NET	0

Ms. Khushi Mishra

Designation: Assistant Professor II

Department: Jaipur School of Business

(Department of Business Administration)

Qualification: B.Com, M.Com, Pursuing Ph.D.

Email: khushi.mishra@jecrcu.edu.in

Research Area: Human Resource and Organisational Behaviour



Faculty Name	**Designation**	**Date of Joining the Present Position**	**First Date of Joining the University**	**Highest Qualification**	**NET/ JRF/ SLET**	**Research Publications in Scopus/ WOS Indexed Journals**	**Research Publications in Conferences (Full Paper Only)**
Khushi Mishra	Assistant Professor	08/08/2024	07/08/2023	M.COM	Nil	1	Nil

Ms. Lijy Lijit Idicula

Designation: Assistant Professor II

Department: Jaipur School of Business (Faculty of Management)

Qualification: NET, MBA

Email: lijy.ldicula@jecrcu.edu.in

Specialized Area: Marketing, HR



Faculty Name	**Designation**	**Date of Joining the Present Position**	**First Date of Joining the University**	**Highest Qualification**	**NET/ JRF/ SLET**
Lijy Lijit Idicula	Assistant Professor-II	25/10/2023	25/10/2023	MBA	Yes

Ms. Ayushi Soni

Designation: Assistant Professor II

Department: Jaipur School of Business

(Department of Business Administration)

Qualification: Ph. D (Pursuing), MBA, BCOM

Email: ayushi.soni01@jecrcu.edu.in

Research Area: Human Resource Management and Marketing

No. of Conferences/workshop/seminar attended:



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Ayushi Soni	Assistant Professor- II	27/03/2024	27/03/2024	MBA	NET Qualified	nil	2	4

Ms. Swati Sharma

Designation: Assistant Professor II

Department: Jaipur School of Business (Faculty of Management)

Qualification: M.Com. (Business Administration), M. Phil, SLET

Email: swati.sharma@jecrcu.edu.in

Research Area: N/A



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC Care Journals Conferences (Full Paper Only)
Swati Sharma	Assistant Professor II	15/04/2024	15/04/2024	M.Phil	SLET	1

Ms. Kapila

Designation: Assistant Professor

Department: Jaipur School of Business

(Faculty of management)

Qualification: M.com, Net

Email: kapila.bishnoi@jecrcu.edu.in

Research Area: Finance



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Kapila	Assistant Professor	13/7/2024	13/7/2024	M.Com	NET	Nil	Nil	Nil

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Ms. Arundhati Mathur

Designation: Assistant Professor II

Department: Jaipur School of Business (Faculty of Management)

Qualification: NET- Commerce, M.com- ABST

Email: arundhati.mathur@jecrcu.edu.in

Research Area: E- Commerce & Marketing



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Arundhati Mathur	Assistant Professor	27/08/2024	27/08/2024	M.Com, CA- Intermediate	NET	1	Nil	2

Mr Kautilya Mishra

Designation: Assistant Professor - I

Department: Jaipur School of Business

Qualification: MBA | B.Com

Email: Kautilya.mishra@jecrcu.edu.in

Research: AreaBanking & Services



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Kautilya Mishra	Assistant Professor - I	29-07-2024	29-07-2024	MBA	NA	NA	NA	1

Mr. Saleem Ahmad

Designation: Assistant Professor - II

Department: Jaipur School of Business

Qualification: M.Com | MBA | Ph.D Pursuing

Email: Saleem.ahmad@jecrcu.edu.in

Research Area Finance



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Saleem Ahmad	**Assistant Professor – II**	**15-07-2024**	**15-07-2024**	**Ph.D Pursuing**	**UGC NET**	**NA**	**5 (Peer Review)**	**3**

Shraddha Sharma

Designation: Assistant Professor II

Department: Jaipur School of Business (Faculty of Management)

Qualification: M.com, Company Secretary, LLB, NET

Email: shraddha.sharma@jecrcu.edu.in

Research Area: NA



Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification		Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Shraddha Sharma	Assistant Professor	27/08/2024	27/08/2024	M.com, Company Secretary, LLB.	NET	1	Nil	2

Dr. Preeti Garg



Designation: Assistant Professor I

Department: Department of Commerce

Qualification: Ph.D, MBA

Email: preeti.garg.jecrcu.edu.in

Research Area: Finance

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr. Preeti Garg	AP-I	15/04/25	8/7/24	Ph.D	NET/ JRF	03	01	01

Ms. Manawati Panwar



Designation: Assistant Professor II

Department: Jaipur School of Business (Faculty of Management)

Qualification: Ph.D (Pursuing), M.Com(EAFM), MBA

Email: manawati.kumari@jecrcu.edu.in

Research Area: Finance & Accounting, Banking, Business Economics

Publication: 16

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)

Mana-wati Panwar	Assistant Professor	15/07/24	15/07/24	MBA, M.Com	Nil	03	01	06



Dr. Manisha Yadav

Designation: Assistant Professor- I

Department: Jaipur School of Business

Qualification: Ph.D.

Email: manisha.yadav@jecrcu.edu.in

Research Area: Finance and Marketing

Peer Reviewed Papers: 4

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr. ManishaYadav	Assistant Professor-I	18 July 2024	18 July 2024	Ph.D.	NET	2	1	2



Ms.Neha Verma

Designation: Assistant Professor – II

Department: Jaipur School of Business (Faculty of Management)

Qualification: M.COM

Email: neha.verma@jecrcu.edu.in

Research Area: Business administration

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification		Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Ms. Neha Verma	Assistant Professor	15th July 2024	15th July 2024	M.Com	NET	Nil	Nil	2

Ms Tina Bajaj

Designation: Assistant Professor II



Department: Jaipur School of Business (Faculty of Management)

Qualification: Ph.D. (Pursuing), MBA

Email: tina.bajaj@jecrcu.edu.in

Research Area: Banking and Finance

Faculty Name	**Designation**	**Date of Joining the Present Position**	**First Date of Joining the University**	**Highest Qualification**	**NET/ JRF/ SLET**	**Research Publications in Scopus/ WOS Indexed Journals**	**Research Publications in UGC Care Journals**	**Research Publications in Conferences (Full Paper Only)**
Ms Tina Bajaj	Assistant Professor	23/07/2024		Ph.D. (Pursuing) MBA	Yes	No	1	2

Dr. Garima Jain

Designation: Assistant Professor 1



Department: Jaipur School of Business (Faculty of Management)

Qualification: Ph. D, MBA

Email: garima.jain01@jecrcu.edu.in

Research Area: Marketing

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)

Dr Garima Jain	**Assistant Professor**	15-07-2024	15-07-2024	Ph.D.	nil	nil	nil	1

Ms. P. Shivani Singh



Designation: Assistant Professor-II

Department: Department of Management

Qualification: MBA(HR - Marketing), B.A. (Management)

Email: shivanisingh.mba@jecrc.ac.in

Research Area: Human Resource Management

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/ Conferences
P.Shivani Singh	Assistant Professor	08/01/2012	07/01/2012	MBA	Nil	2

Ms. Sijo Joji



Designation: Assistant Professor-II

Department: Department of Management

Qualification: MBA (HR)

Email: sijo.joji@jecrcu.edu.in

Research Area: Human Resource Management

Faculty Name	**Designation**	**Date of Joining the Present Position**	**First Date of Joining the University**	**Highest Qualification**	**NET/ JRF/ SLET**	**Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences**
Sijo Joji	Assistant Professor	22 /01/2019	22 /03/2012	MBA	Nil	Nil

Mr. Patanjali Tripathy

Designation: Assistant Professor-II

Department: Department of Business Administration

Qualification: BBM, MBA (Major-Finance,

Minor- Operation & Production Management)

Email: patanjali.tripathi@jecrcu.edu.in

Research Area: General Management,

Human Resource Management, Financial Management

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Patanjali Tripathy	Assistant Professor	23/04/2018	23/04/2018	MBA	Nil	nil

Ms. Mala Shrivastav



Designation: Assistant Professor-II

Department: Department of Management

Qualification: MSW, BA

Email: mala.shrivastav@jecrcu.edu.in

Research Area: Training & development, Human resource management

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/ Conferences
Mala Shrivastav	Assistant Professor	01-02-2023	01-02-2023	MSW	Nil	Nil

Dr. Nimesh Gupta



Designation: Associate Professor, HOD

Department: Jaipur School of Business (Faculty of Management)

Qualification: Ph.D, MBA, B.E(ECE), Business Analytics (IIM-C)

PG Diploma in Data Science

Email: nimesh.gupta@jecrcu.edu.in

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Nimesh Gupta	Associate Professor	17/08/2022	17/08/2022	Ph.D	Nil	2



Dr. Swati Bhargava

Designation: Associate Professor

Experience: 15 years

Department: Department of Management

Qualification: PhD, NET JRF, MBA

(Gold Medalist), M.Com (ABST, EAFM)

Email: swati.bhargava@jecrcu.edu.in

Research Area: Marketing & Finance

Publication: Scopus-1, Conferences

(National and International) - 22,

FDP- 15, Patents - 2, Books - 6, Book Chapters - 7,

Total Research papers - 21

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Dr. Swati Bhargava	Associate Professor	22-08-2022	22-08-2022	Ph.D	UGC NET-JRF	3



Dr. Princi Gupta

Designation: Assistant Professor I

Experience: 10 years

Department: Department of Management

Qualification: PHD, MBA-IB

Email: princi.gupta@jecrcu.edu.in

Research Area: Marketing

Publication: Scopus-2

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Dr. Princi Gupta	Assistant Professor I	27-09-2021	27-09-2021	Ph.D	NET	2

Dr. Shashi Kumar



Designation: Assistant Professor I

Experience: 11 years 2 months

Department: Department of Management

Qualification: Ph.D., NET, MBA, MCom

Email: shashi.kumar@jecrcu.edu.in

Research Area: Finance

Publication: Conferences-4, FDP-5, Total research papers-3

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Dr. Shashi Kumar	Assistant Professor I	20-10-2021	20-10-2021	PhD	NET	NIL

Dr. Amit Kumar Sharma

Designation: Assistant Professor I

Experience: 13 years

Department: Department of Management

Qualification: M.Com, NET, PhD

Email: amitkumar.sharma1@jecrcu.edu.in

Research Area: Accounting and Finance

Publication: 8- Conference, 4-Workshop,

5-FDP, 5- Research Paper

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Dr. Amit Kumar Sharma	Assistant Professor I	10-10-2022	10-10-2022	PhD	NET	NIL

Dr. Anita Poonia



Designation: Assistant Professor I

Experience: 7.5 years

Department: Department of Management

Qualification: Ph.D, NET, MBA

(Finance and Marketing), M.Com (Finance)

Email: anita.poonia@jecrcu.edu.in

Research Area: Finance and Marketing

Publication: Conferences-6,FDP-8,

workshop-1,Total research papers-5

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Dr. Anita Poonia	Assistant Professor I	10-08-2023	10-08-2023	PhD	NET	1

Dr. Swati Prajapat



Designation: Assistant Professor I

Experience: 7.5 years

Department: Department of Management

Qualification: Ph.D., NET, M.Com (ABST, BADM)

Email: swati.prajapat@jecrcu.edu.in

Research Area: Marketing

Publication: Conferences- 10, FDP- 10,

Patents - 2, Book Chapters - 2, Total Research papers - 5

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Dr. Swati Prajapat	Assistant Professor I	5-09-2022	5-09-2022	PhD	NET	2



Dr. Neha Gupta

Designation: Assistant Professor I

Department: Department of Management

Qualification: PhD, UGC NET-JRF, GATE,

MCA, BSc(H) Computer Science

Email: neha.gupta01@jecrcu.edu.in

Research Area: Cyber security

Publication: SCI Indexed Journal Papers: 3;

Scopus Indexed Journal Papers: 3;

Scopus Indexed Conferences: 6;

Other Conference: 1; Book Chapter: 2;

FDP: 6; Seminars & Workshops: 8

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/ Conferences
Dr. Neha Gupta	Assistant Professor I	27-03-2023	27-03-2023	PhD	NET-JRF	3



Dr. Ankita Chauhan

Designation: Assistant Professor II

Experience: 8 years

Department: Department of Management

Qualification: M.Com, NET, PhD, CS Final

Email: ankita.chauhan@jecrcu.edu.in

Research Area: HRM-WFH and Employee wellbeing

Publication: UGC Care- 01, Scopus-01,

ABDC- 02- Book chapter-02, Conference-08

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Dr. Ankita Chauhan	Assistant Professor II	1-03-2024	1-03-2024	PhD	NET	6

Ms. Neelima Chaudhary



Designation: Assistant Professor II

Experience: 8 years

Department: Department of Management

Qualification: MCom, MBA, NET

Email: neelima.chaudhary@jecrcu.edu.in

Research Area: Marketing

Publication: 5- Conferences, 14- FDP,

1-Patent, 1- NPTEL, 2- Book Chapters,

Total Research Papers- 4

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Ms. Neelima Chaudhary	Assistant Professor II	22-08-2022	22-08-2022	MBA	NET	3

Ms. Bhavika Gandhi



Designation: Assistant Professor II

Experience: 2.5 years

Department: Department of Management

Qualification: M.Com, NET

Email: bhavika.gandhi@jecrcu.edu.in

Research Area: Finance

Publication: FDP - 8, Conference -1, Book Chapter -1

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Ms. Bhavika Gandhi	Assistant Professor II	31-01-2023	31-01-2023	M.Com	NET	1

Ms. Dilisha Jain



Designation: Assistant Professor II

Experience: 7 years

Department: Department of Management

Qualification: M.Com, CA Intern

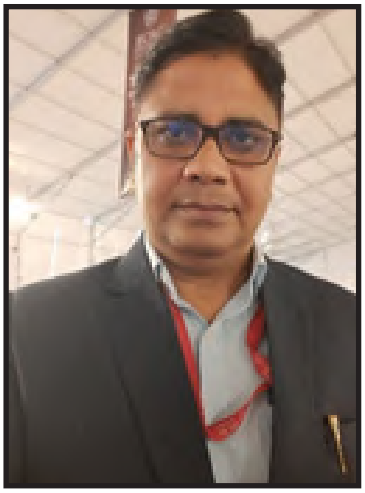
Email: dilisha.jain@jecrcu.edu.in

Research Area: Finance

Publication: FDP-5, Conference-1

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Ms. Dilisha Jain	Assistant Professor II	1-08-2023	1-08-2023	M.Com		1

Mr. Tarun Sharma



Designation: Assistant Professor II

Experience: 24 years

Department: Department of Management

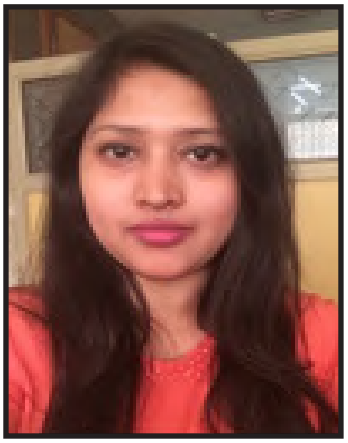
Qualification: M. Com., MBA

Email: tarun.sharma@jecrcu.edu.in

Research Area: Business Analytics, Information Technology

Publication: 8 FDP, 3 certification

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Mr. Tarun Sharma	Assistant Professor II	28-10-2022	28-10-2022	MBA	NA	1



Ms. Sonali Pandey

Designation: Assistant Professor II

Experience: 4 years

Department: Department of Management

Qualification: MBA , NET

Email: sonali.pandey2@jecrcu.edu.in

Research Area:

Publication: Conferences-4, FDP-6, workshop-2,Total research papers-2

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Ms. Sonali Pandey	Assistant Professor II	1-08-2023	1-08-2023	MBA	NET	NIL



Ms. Payal Mahipal

Designation: Assistant Professor II

Experience: 6 years

Department: Department of Management

Qualification: M.Com

Email: payal.mahipal@jecrcu.edu.in

Research Area: General Management and Entrepreneurship

Publication: Total research paper- 10, conference 7, FDP-7

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Ms. Payal Mahipal	Assistant Professor II	3-10-2022	3-10-2022	M.Com		3

Ms. Surbhi Gupta



Designation: Assistant Professor II

Experience: 2.5 years

Department: Department of Management

Qualification: MCom, NET

Email: surbhi.gupta@jecrcu.edu.in

Research Area:

Publication: 3-FDP

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Ms. Surbhi Gupta	Assistant Professor II	15-07-2024	15-07-2024	MCom	NET	NIL

Ms. Rishika Sharma



Designation: Assistant Professor II

Experience: 11 years 3 months

Department: Department of Management

Qualification: M.Com, MBA

Email: rishika.sharma@jecrcu.edu.in

Research Area: Marketing

Publication: Scopus-1, UGC Care-02, Peer reviewed-3, Confrences-7, FDP-5, Workshop-1

Ms. Parul Saini



Designation: Assistant Professor II

Experience: 1 year 10 months

Department: Department of Management

Qualification: M.Com, NET, CMA Inter

Email: parul.saini@jecrcu.edu.in

Research Area: Accountancy

Publication: 2-FDP

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Ms. Parul Saini	Assistant Professor II	15-07-2024	15-07-2024	M.Com	NET	NIL



Dr. Pallavi Mathur

Designation: Associate Professor

Experience: 16 years

Department: Department of Management

Qualification: Ph. D., MIB, B.Com

Email: pallavi.mathur@sunstone.in

Research Area: Marketing, International Business, Economics

Publication: 9 publications in various national and international peer reviewed and Scopus indexed journals, publication of 2 chapters in the books with ISBN number, Seminar/ conferences / workshops: 10, NPTEL courses:2

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Pallavi Mathur	Associate Professor	01-04-2023	01-04-2023	Ph.D	nil	11



Dr. Jyoti Meratwal

Designation: Associate Professor

Experience: 10 years

Department: Department of Management

Qualification: Ph. D., MBA, B. Tech

Email: jyoti.meratwal@sunstone.in

Research Area: Business Strategies, Marketing, TQM, Customer Delightness, HRA, Emotional Intelligence and leadership

Publication: 6 publications in various national and international

peer reviewed and Scopus indexed journals , publication

of 6 chapters in the books with ISBN number, Seminar/ conferences / workshops: 22,

NPTEL courses:2, FDP: 1, sponsored by ICSSR at Central University Punjab, Bathinda.

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Jyoti Meratwal	Associate Professor	01-04-2023	01-04-2023	Ph.D	nil	6



Mr Binod Kumar Mishra

Designation: Associate Professor

Experience: 15 years (Teaching Experience)

Department: Department of Management

Qualification: .B.COM (H) , MA (Eco), B.Ed.

Email: binod.mishra1@sunstone.in

Research Area: N.A

Publication: Book "Modern Approaches to Logical & analytical Reasoning

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications inScopus/WOS Indexed Journals/ UGC care/Conferences
Binod kumar Mishral	Associate Professor	08-08-2024	08-08-2024	MA , B.Ed	Nil	1 Modern Approach to Logical & Analytical Reasoning



Ms. Harleen Kaur

Designation: Assistant Professor

Experience: 10 years

Department: Department of Business Administration

Qualification: Internationally certified soft skill and

image consultant, MBA, B.com,

Email: harleen.kaur@sunstone.edu.in

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Harleen Kaur	Assistant Professor	01-04-2023	01-04-2023	MBA, Ph.D. pursuing	Nil	Nil

Ms. Bhanu Mati Doshi



Designation: Assistant Professor

Experience: 5+ years

Department: Department of Business Administration

Qualification: PhD (Pursuing), MBA(Finance), M.Com

(Economic Administration and Financial Management), B.Com

Email: bhanu.doshi@sunstone.edu.in

Research Area: Finance, Banking, Business economics,

Publication: Research Paper: 10, Seminar/Conference: 7,

FDP: 2, MOOC: 2, Book: 01

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Bhanu Mati Doshi	Assistant Professor	01-04-2023	01-04-2023	MBA	NET	12

Ms. Mandvi Tiwari

Designation: Associate Professor

Experience: 16 years (Industry +Academics)

Department: Department of Management

Qualification: Ph.D.(Pur.).,MBA,M.Com,B.Ed,,B.Sc(Biotechnology)
Email: mandvi.tiwari@sunstone.in

Research Area: Brand Management, Digital Marketing,

Social Media Marketing, Multi- Level Marketing, AI driven marketing strategy

Publication: Seminar/ conferences / workshops:12,

FDP: 9, ,International and National Conferences-7

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications inScopus/WOS Indexed Journals/ UGC care/Conferences
Mandvi Tiwari	Associate Professor	8/8/2024	08/08/24	Ph.D (Pur.),M-BA,MCom	Nil	-

Mr. Gaurav Prajapati



Designation: Assistant Professor

Experience: 2 years 10 months

Department: Department of Management

Qualification: Ph. D. pursuing, MBA, B. Tech

Email: gaurav.prajapati@sunstone.in

Research Area: Marketing management, emotional marketing, art and culture and its influence on marketing and advertising

Publication: 2

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications inScopus/WOS Indexed Journals/ UGC care/Conferences
Gaurav Prajapati	Assistant Professor	26-12-24	26-12-24	Ph.D. pursuing, MBA	NET	2

Ms. Garima Jain



Designation: Assistant Professor-II

Department: Jaipur School of Business

Qualification: Pursuing PhD, M.Com (EAFM + BADM)

Email: garima.jain@jecrcu.edu.in

Research Area: Finance (Commerce)

Publication: Research Papers Published:1, Seminar/Conference:3

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Garima Jain	Assistant Professor	01/07/2023	01/07/2023	M.com	NIL	1

Mr. Ayush Kumar Sharma



Designation: Assistant Professor-II

Department: Jaipur School of Business

Qualification: Pursuing PhD, M.Com (Finance); MBA(Fin); B.COM(Hons.)

Email: ayush.sharma@jecrcu.edu.in

Research Area: Finance, FinTech, Financial literacy,

and Behavioural finance.

Publications: Research Paper Published- 6,

International Research Conferences: 5

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Ayush Kumar Sharma	Assistant Professor	03/11/2023	03/11/2023	M.COM & MBA	NIL	9

Dr. Shikha Pareek



Designation: Assistant Professor I

Department: Jaipur School of Business

Qualification: Ph.D., MHRM

Email: shikha.pareek@jecrcu.edu.in

Research Area: Incentives and Performance, Human Resource Management.

Publication: Research Papers Published:4, Seminar/Conference:3

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/ Conferences
Dr. Shikha Pareek	Assistant Professor	01/03/2024	01/03/2024	Ph.D	NIL	1

Mr. Udit Dave



Designation: Assistant Professor-II

Department: Jaipur School of Business

Qualification: MBA

Email: udit.dave@jecrcu.edu.in

Research Area: Marketing (Digital Marketing)

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals/ UGC care/Conferences
Udit Dave	Assistant Professor	15/02/2024	15/02/2024	MBA	NIL	NIL

Ms. Kirti Singh



Designation: Assistant Professor-II

Department: Jaipur School of Business

Qualification: M.COM; B.COM; and UGC NET, PHD (Pursuing)

Email: kirti.singh@jecrcu.edu.in

Research Area: Finance

International Research Conferences: 3

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Kirti Singh	Assistant Professor	24/07/2024	24/07/2024	M.COM	NET	3

Ms. Sandhya Sharma



Designation: Assistant Professor II

Department: Jaipur School Of Business

Qualifications: Ph.D (Pursuing), M.Com (Finance), B.Com

Email: sandhya.sharma@jecrcu.edu.in

Research Area: Artificial Intelligence Ethics and U.P.I

Publications: Research Paper Published- 2,

International Research Conferences: 4

Faculty Name	Designation	Date of Joining the Present Position	First Date Of Joining	Hignest Qualifications	NET/ JRF/ SLET	Research Paper Publication in Scopus/ WOS/ UGC/ Conference
Sandhya Sharma	Assistant Professor II	17/08/ 2023	17/08/ 2023	M.Com	NO.	3

Ms. Muskan



Designation: Assistant Professor II

Department: Jaipur School Of Business

Qualifications: Ph.D

Email: muskan@jecrcu.edu.in

Research Area: Management

Publications: Research Paper Published- 7,

International Research Conferences: 5

Faculty Name	Designation	Date of Joining the Present Position	First Date Of Joining	Hignest Qualifications	NET/ JRF/ SLET	Research Paper Publication in Scopus/ WOS/ UGC/ Conference
Ms. Muskan	Assistant Professor II	7/08/ 2024	7/08/ 2024	Ph.D	NET SLET (Bihar)	7

Ms. S. Shruti



Designation: Assistant Professor II

Department: Jaipur School Of Business

Qualifications: Masters in Psychology (Specialization – Career Counselling)

Email:seema.shruti@jecrcu.edu.in

Faculty Name	Designation	Date of Joining the Present Position	First Date Of Joining	Hignest Qualifications	NET/ JRF/ SLET	Research Paper Publication in Scopus/ WOS/ UGC/ Conference
S. Shruti	Assistant Professor II	5/08/ 2024	5/08/ 2024	MACC	NO.	Nil

Rishi Tripathi



Designation: Assistant Professor II

Department: Jaipur School of Business

Qualification: Ph.D(Pursuing), B.Tech, MBA (E-Commerce)

Email: rishi.tripathi@jecrcu.edu.in

Research Area: AI and Blockchain, Digital Marketing

Publication: Research Papers Published:1, Seminar/Conference:2

Faculty Name	**Designation**	**Date of Joining the Present Position**	**First Date of Joining the University**	**Highest Qualification**	**NET/ JRF/ SLET**	**Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences**
Rishi Tripathi	Assistant Professor	01/08/2024	01/08/2024	B.Tech+MBA	NIL	1 Paper in pipeline

Ms. Shreya Goswami



Designation: Assistant Professor

Experience: 3 Years

Department: Jaipur School of Business (Faculty of Management)

Qualification: Ph.D. (Pursuing) MBA, Gold Medalist,

M.Com (ABST), M.COM (Banking & Business Economics), B.Com

Email: shreya.goswami@jecrc@edu.in

Research Area: Business Analytics, Accountancy &

Business Statistics, Banking and Business Economics

Publication:6 publications in various national and

international peer reviewed and Scopus indexed journals,

publication of 3 chapters in the books with ISBN number,

Seminar/ conferences / workshops: 8, FDP- 9

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/WOS Indexed Journals/ UGC care/Conferences
Shreya Goswami	Assistant Professor	07-01-2025	07-01-2025	Ph.D. (Pursuing)	Nil	5

EVENT REPORTS

DEPARTMENTAL CLUB ACTIVITIES/LECTURES/WORKSHOPS BY INDUSTRY EXPERTS

Our media pedagogy is implemented through various creative classroom and club activities. The main pedagogical methods are lectures, case studies, presentations and project works. They are supplemented and complemented by role plays, management games, seminars, simulations, group discussions and extempore. We continuously put our efforts in creating an environment for grooming and developing the student's potential so that they become ready to best serve the society through flawless leadership, communication, managerial and decision making skills.

1. Event - Visualise to Actualise: The Role of Mental Imagery in Achieving Career Goals

The "Visualise to Actualise: The Role of Mental Imagery in Achieving Career Goals" activity was organized on 02.08.2024 for B.Com. I Sem students. The objective of the event was to introduce students to the concept of mental imagery and its effectiveness in setting and achieving career goals.

The "Visualise to Actualise: The Role of Mental Imagery in Achieving Career Goals" activity was successful in achieving its objectives. Students participated in a guided visualization exercise led by Dr. Harshita Kumar. It provided students with valuable tools and techniques to visualize and work towards their career goals. The positive response from participants highlights the potential for incorporating similar activities into the curriculum to enhance students' personal and professional development.



Event- Career Counselling Seminar by ICAI

A career counselling seminar was organized for the B.Com. I Year students on 06.08.2024, in collaboration with The Institute of Chartered Accountants of India (ICAI). The primary objective of the seminar was to guide students in exploring various career opportunities in the field of accounting and finance, with a special emphasis on Chartered Accountancy (CA) as a potential career path.

The career counselling seminar organized in association with ICAI was a resounding success. It provided B.Com. I Year students with valuable information and guidance on shaping their future careers in accounting and finance. The event not only sparked interest in the CA profession but also encouraged students to set clear career goals and strive towards achieving.



Event - Orientation - Hridayam: The HR Club

Hridayam executed its first activity for the session 2024-2025 on 23rd August, 2024 – Launch Session**.** Students of first year were invited for this session carried on with their introduction, brainstorming about the ideas for upcoming events and Q&A session. The activity was concerned with discussing human resource management. The activity comprised fun activities aimed to create team work spirit and empathy between the team members. The club's first activity focused on encouraging engagement through the active participation of students and our mentor to participate in activities emphasizing teamwork, collaboration, and mutual respect.



Event: NGO Visit to "Ashray"

A group of management students at JECRC University, accompanied by faculty coordinators, visited Ashray, a shelter that provides care and support to underprivileged children and senior citizens on 24th Aug 2025. The visit included: Interaction Sessions, Recreational Activities, Donations and Reflection Circle. The visit had a profound emotional impact on students, fostering a deeper understanding of societal issues. Students demonstrated enhanced emotional intelligence, teamwork, and leadership through voluntary participation. Many expressed a willingness to engage in future social outreach programs and contribute through volunteering. The experience helped bridge classroom learning with real-world social responsibility, enhancing students' overall development.





Event- Quiz Competition by HR Club

On 29th August 2024, a quiz was conducted in multiple rounds, including General Awareness, HR Terminology, Current Affairs, and Situational Judgment. Teams of 2-3 students competed against each other with enthusiasm and strategic collaboration. A panel of faculty members from Sunstone and JECRC University acted as quizmasters and judges. The top three teams were awarded certificates and prizes. The competition successfully engaged the students and tested their knowledge beyond academics. Students demonstrated improved confidence, communication, and decision-making skills. The event fostered interest in human resource management and real-world business scenarios.





Event - Workshop on Advanced Strategic Management and Competitive Advantage

On August 31, 2024, a workshop was organised by Mr. Om Prakash Pandey. He acquainted students with the principles of Strategic Management, while also elaborating on the various strategies essential for running a successful business. He introduced the concept of "problem definition" from a business perspective, prompting students to consider key aspects such as identifying the problem, grasping the underlying root causes, and whether potential solutions are already in mind, among other factors.

Additionally, he delved into the concept of Empathy Mapping—a powerful visual tool designed to capture and reflect the emotions, thoughts, and experiences of a particular user or target audience. This tool fosters a deeper understanding within teams, helping shape product design, marketing strategies, or service improvements. To make this concept more tangible, he illustrated it with the example of Dr. Arokiaswamy Velumani, the billionaire Indian entrepreneur and founder of Thyrocare Technologies Ltd., highlighting how empathy can drive innovation and business success.



Event- Charisma Clinic

On 9th September 2024, Hridayam and Vyaktitw hosted The Charisma Clinic at the Seminar Hall, with a clear aim to foster creativity, confidence, and leadership among participants. The event's five interactive rounds were designed to challenge critical thinking, communication, and self-awareness.

The event began with Teaser Topic, prompting participants to explore the balance between passion and income, followed by Discussion Duel, where lively debates on AI vs. Human Intelligence and Corporate vs. Startup encouraged quick, strategic thinking. Blink and You'll Miss It tested focus and memory, while Understanding Personality helped participants reflect on how their personal identity shapes their actions. The event concluded with Elegance Unveiled, emphasizing the importance of style, confidence, and first impressions.

While winners were recognized with certificates and trophies, the true success lay in the event's ability to inspire growth, creativity, and leadership in every participant. The Charisma Clinic showcased Hridayam's mission to nurture talent and build future leaders.



Event- Recruitment- Hridayam: The HR Club

Recruitment & selection are one of the major task of a HR and most crucial for an organisation. HR Club has conducted its mock recruitment activity after the orientation on 2nd September 2024. The recruitment was done in two Rounds. It was initiated by circulating Google forms to interested students. Candidates were selected by analysing their answer for the next round of Personal Interview.



Event Name: Influ X Trivia 2.0

On 20th September 2024, Friday Influ x Trivia 2.0 hosted by Digital Dynamos is a quiz competition that primarily focuses on providing a gateway to the students into the realm of influential marketing.

Participants engaged in a series of challenging rounds covering various topics, including SEO, social media marketing, content creation, analytics, and emerging trends. The quiz consisted of 5 rounds, each filled with

challenging multiple choice questions encouraging critical thinking and quick decision-making. Prizes were awarded to top performers, along with certificates for all participants. This was followed by an additional round of questionnaires arranged for the audience in attendance of the event from which 3 winners were selected and awarded prizes alongside the winning team.



Event- Workshop on Marketing in Digital Age

on 21st September 2024, The workshop on "Marketing in the Digital Age," led by Mr. Pawan Kumar, aimed to equip participants with modern marketing strategies essential for thriving in today's digital landscape. Mr. Kumar, an industry expert with extensive experience in SEO and digital marketing, shared valuable insights and practical tools to enhance participants' understanding and application of digital marketing techniques. Key Topics Covered were Understanding Digital Marketing Landscape, Content marketing, social media marketing, Analytics and Performance Measurement, Paid advertising, etc. The workshop included an interactive session where participants engaged in group discussions.



Event - World Investors' Week Celebration

The Jaipur School of Business, Department of Business Administration, JECRC University, Jaipur, celebrated World Investor Week in association with NISM on the 16th and 17th of October 2024. As part of the celebration, an Essay Writing and Poster Making Competition were organized, providing students with an excellent opportunity to collaborate, think creatively, and expand their knowledge about influential investors and key investment concepts.

It is noteworthy that the event garnered significant attendance, with around 64 students from the BBA & MBA Specialization in Banking, Financial Services, and Insurance (BFSI) participating actively. The selection of these students was deliberate, as they belong to the finance specialization, equipping them with a keen interest and foundational knowledge in financial concepts.



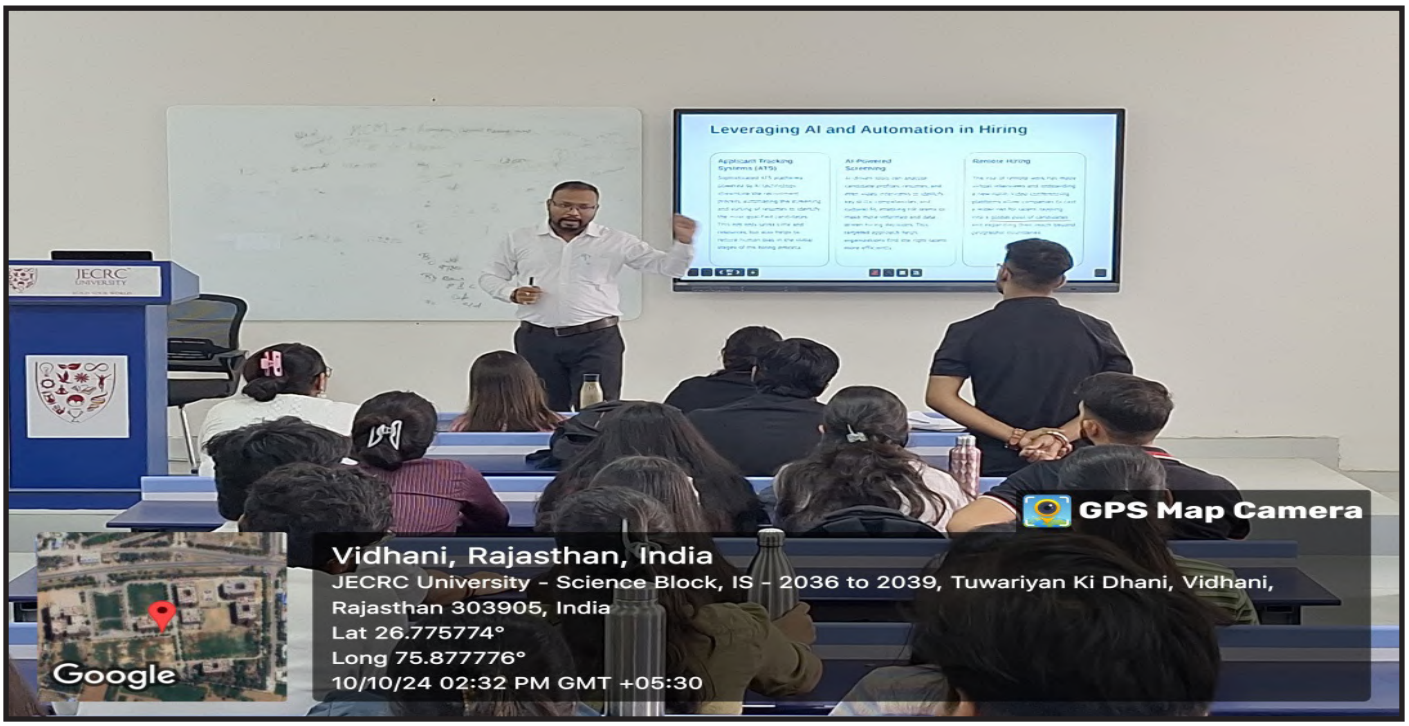
Event -Workshop on Affiliate Marketing: Google AdSense

October 5, 2024 The workshop on "Affiliate Marketing: Google AdSense," conducted by Mr. Manmohan Singh, was designed to introduce participants to the fundamentals and intricacies of earning through affiliate marketing. Mr. Singh, a well-known digital marketing expert with vast experience in affiliate marketing and online advertising, shared his knowledge on how to effectively use Google AdSense to monetize websites and digital content. The session aimed to empower students with practical skills and strategies to earn passive income through online platforms. The workshop was highly interactive, with Mr. Singh engaging the students in discussions and answering their queries on how to practically apply the concepts covered during the session. The session also included a live demonstration of setting up a Google AdSense account, providing participants with a clear understanding of the process.



Event- Workshop on Role of Technology in Human Capital Management

On 10th October 2024, The workshop on "Role of Technology in Human Capital Management," led by Mr. Ravi Shankar, aimed to equip participants with modern HCM technology essential for thriving in today's digital landscape. Mr. Shankar, an industry expert with extensive experience in Human Capital Management, shared valuable insights and practical tools to enhance participants' understanding and application of Human Capital Management. Key Topics Covered were- Understanding Human Capital Management, Hiring Process, ACT score, Technological implementation in field of HCM, Analysing GREYT HR options for employee management etc. The workshop included an interactive session where participants engaged in group discussions.



Event – Expert lecture

On October 18, 2024, Sunstone Eduversity and JECRC University hosted an expert talk titled "Entrepreneurship: From Idea to Execution" at KAB 705. The session featured Mr. Sumit Srivastava, Founder & CEO of Startup Chaupal, and was attended by BBA and MBA students. Mr. Srivastava shared his entrepreneurial journey, discussing topics such as identifying viable business ideas, market research, business model development, funding, and scaling strategies. The event aimed to inspire students to think innovatively and consider startup opportunities, bridging the gap between academic knowledge and real-world entrepreneurial practices. Many participants expressed increased motivation to pursue their own business ideas or work in startup environments.



Event – Competition "SEO Matrix"

On 29th October 2024, the inaugural session was started with Welcome address and Introduction by Ritika Rathore of BBA I semester about the Resource Persons. A detailed lecture on SEO implementation was delivered by Mr. Tarun Sharma and Social Media Marketing was delivered by Dr. Swati Bhargava, Associate Professor, JSB-ISDC. Post-session Ms. Sonali Pandey and Ms. Payal Mahipal launched the competition among the students. The students have to create and publish an interesting reel/ post on their newly created social media accounts to attract organic leads and traffic to their posts/ reels. The students were highly excited after the launch and participated in great numbers.



Event – FintoMania

On November 11, 2024, the Finance Club at, JECRC University, organized "FintoMania," an engaging event held at KAB 702 for MBA students across finance and non-finance streams. Designed to enhance financial literacy and decision-making skills, the event featured gamified rounds such as Stock Market Simulation, Financial Quiz, Budget Battle, and Risk & Return Game. Conducted in teams, these activities promoted collaboration and real-time problem-solving. The competition deepened students' understanding of financial principles and sparked interest in financial planning and investment, making complex topics accessible and enjoyable.





Event- FDP on Data to Discovery: Research Insights and Innovations

The Faculty Development Program (FDP), "Data to Discovery: Research Insights and Innovations," was conducted online from November 25 to November 29, 2024, in collaboration with the Association of Indian Universities (AIU) and JECRC University.

Day 1: November 25, 2024 The session was indurated by Prof. Renu Pareek, Dean Jaipur School of Business JECRC and Nodal Officer of AADC JECRC centre. With 50 + participants throughout five days FDP covered following topics with the help of subject expert.

Session 1: **Introduction to Research Methodology: Exploring Mixed Methods Research**, **Prof.** Monika Sharma, MNIT, Jaipur **has** opened the program with a focus on mixed methods research, which integrates qualitative and quantitative techniques to enhance research rigor and validity. She has covered the Importance of methodological triangulation for robust conclusions. And taken the Case studies illustrating practical applications of mixed methods research.

Session 2: **Comprehensive Discussion on Qualitative vs. Quantitative Data Analysis**

Dr. Priyanka Mishra, Sri Balaji University, Pune **has** provided a comparative analysis of qualitative and quantitative research methods, emphasizing their respective strengths, limitations, and applications in diverse research contexts. She has also covered the Techniques to align data analysis with research goals and Strategies for choosing the appropriate methodology based on research objectives.

Day 2: November 26, 2024, Session 1- Identification and Curation of Research Topics, **Objectives, and Hypothesis** Dr Reshma Sheikh has addressed foundational aspects of research design, including selecting impactful topics and framing hypotheses. Frameworks for narrowing down research topics. Insights into crafting measurable and achievable research objectives.

Session 2- **Weaving Questionnaires in Context to Statistical Tools in Research** Dr. Smita Jain, JECRC University Dr. Jain elaborated on the art of designing effective questionnaires for data collection and integrating them with statistical tools for analysis. She has also covered the Techniques for creating questionnaires that elicit actionable insights using Examples of using statistical software for questionnaire-based research.

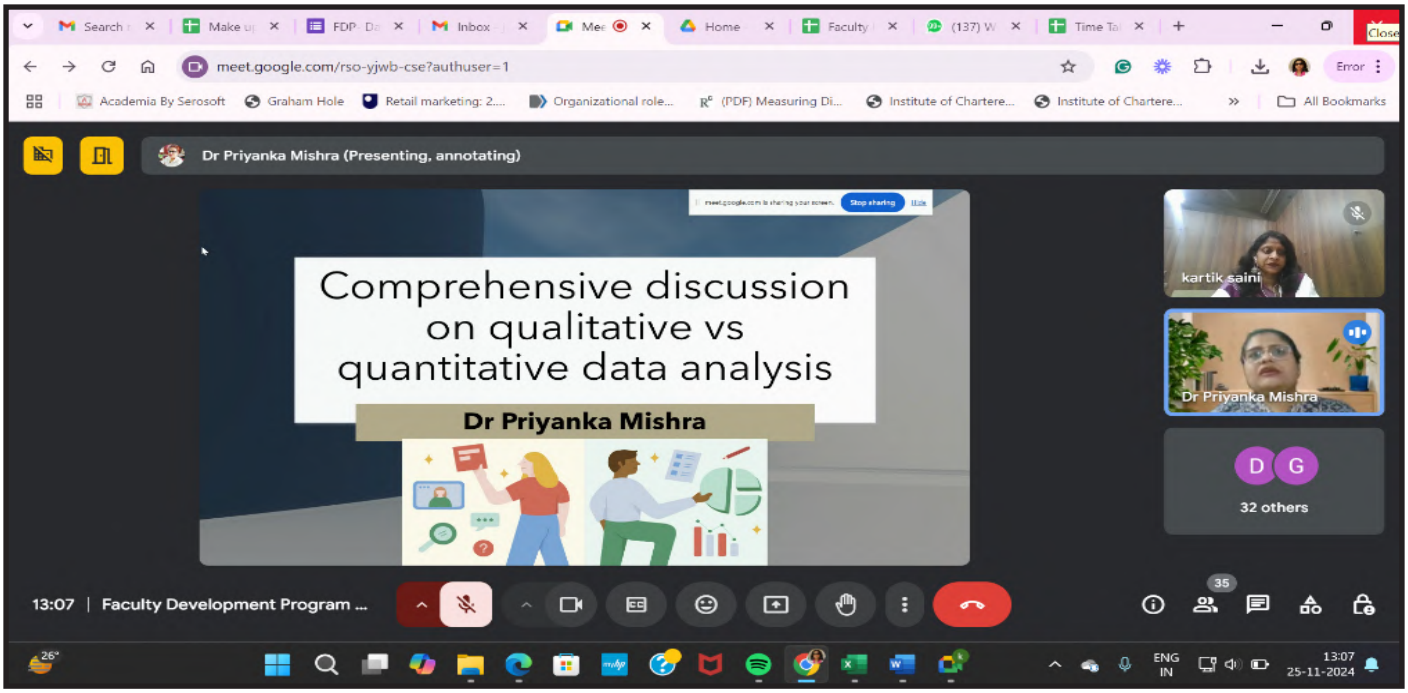
Day 3: November 27, 2024, Session 1- Data Storytelling with Power *BI* **and**: **Creating Data Stories with Power BI - Hands-On Experience.** Dr. Pallvi Kudal, Sri Balaji University, Pune has shared the insight on Power BI, focusing on data visualization and storytelling, followed by practical demonstrations. Techniques for designing compelling dashboards. Hands-on activities to create and present data-driven narratives effectively.

Day 4: November 28, 2024, Session 1- Enhancing Research Reporting and Publication through AI Dr. Deepak Kumar Gupta **has** explored how AI tools can simplify and enhance research reporting, making it more efficient and error-free has covered Overview of AI-based tools for automated citations and formatting. Applications of AI in structuring and refining research manuscripts.

Session 2- How to Choose Trusted Journals and Avoid Risks in Research Publications- Prof. Sanjay K. Sharma, JECRC University Prof. Sharma emphasized the importance of journal credibility and outlined strategies to identify and avoid predatory journals. Sir has given Criteria for evaluating journal authenticity and Guidance on navigating open-access publishing and its associated challenges.

Day 5: November 29, 2024 Session 1: **Writing Research Proposal for External Funding: A Researcher Perspective** Prof. Ekta Meghnani, JECRC University has guided participants through the process of writing impactful research proposals to secure external funding. Best practices for presenting research ideas persuasively. Aligning proposals with the priorities of funding agencies.

Session 2: **Plagiarism in the Digital Age: Prevention and Strategies to Avoid Plagiarism** Prof. Richa Tripathi, JECRC University concluded the program with a session on plagiarism, focusing on ethical research practices and tools for plagiarism detection. Explanation of common forms of plagiarism and how to avoid them Recommendations for leveraging plagiarism-checking tools effectively.



Event - Business Canva

Business canva was organised on 29th November 2024, Friday. The objective of the event was to create an innovative business brand based on a set of specific keywords written on a chit picked by them and pitch their idea to the judges within a limited time frame of 5 minutes only. This was followed by a fun, interactive ice breaking activity conducted for the audience members in which they were asked to name the product on the basis of its description





Event- Workshop on Case Writing and Teaching Methods

The "Workshop on Case Writing and Teaching Methods" was organized by the Jaipur School of Business, JECRC University, in collaboration with the Association of Indian Universities - Academic and Administrative Development Centre (AIU-AADC from 16th Dec to 20th Dec 2024. Fifty-seven participants from different locations (Pune, Indore and Rajasthan) attended the programme in a blended mode. The overall course content of the programme was completed by seven resource persons into ten sessions.

Day 1: Dec 16, 2024 -The session was indurated by Prof. Renu Pareek, Dean Jaipur School of Business JECRC and Nodal Officer of AADC JECRC centre. Prof Renu addressed all the participants and briefed about all the sessions. The session covered the Importance and Purpose of Case Studies in Teaching. Types of Case Studies

(Descriptive, Analytical, and Problem-based) Key Elements of a Case Study.

Session II – Prof. Sheenu Jain, Associate Professor at LMNIIT and Chair of Entrepreneurship and Innovation, shared her expertise on "Preparing to Teach with Case Studies." Her session covered essential aspects such as planning an effective case study teaching strategy, setting clear learning objectives for case discussions, creating impactful discussion questions, and understanding the instructor's role in guiding these discussions. Break out rooms were created to discuss the cases among the participants and the points were discussed in the break out rooms.

Day 2- Dec17, 2024- Prof. Vidhu M. Kumar delivered an insightful session on "Active Learning Strategies for Case Study Teaching," where he explored techniques like the Socratic Method, Fishbowl discussions, and group activities. He highlighted strategies to foster student participation, navigate diverse perspectives in discussions, and assess learning outcomes through well-structured case study evaluations.

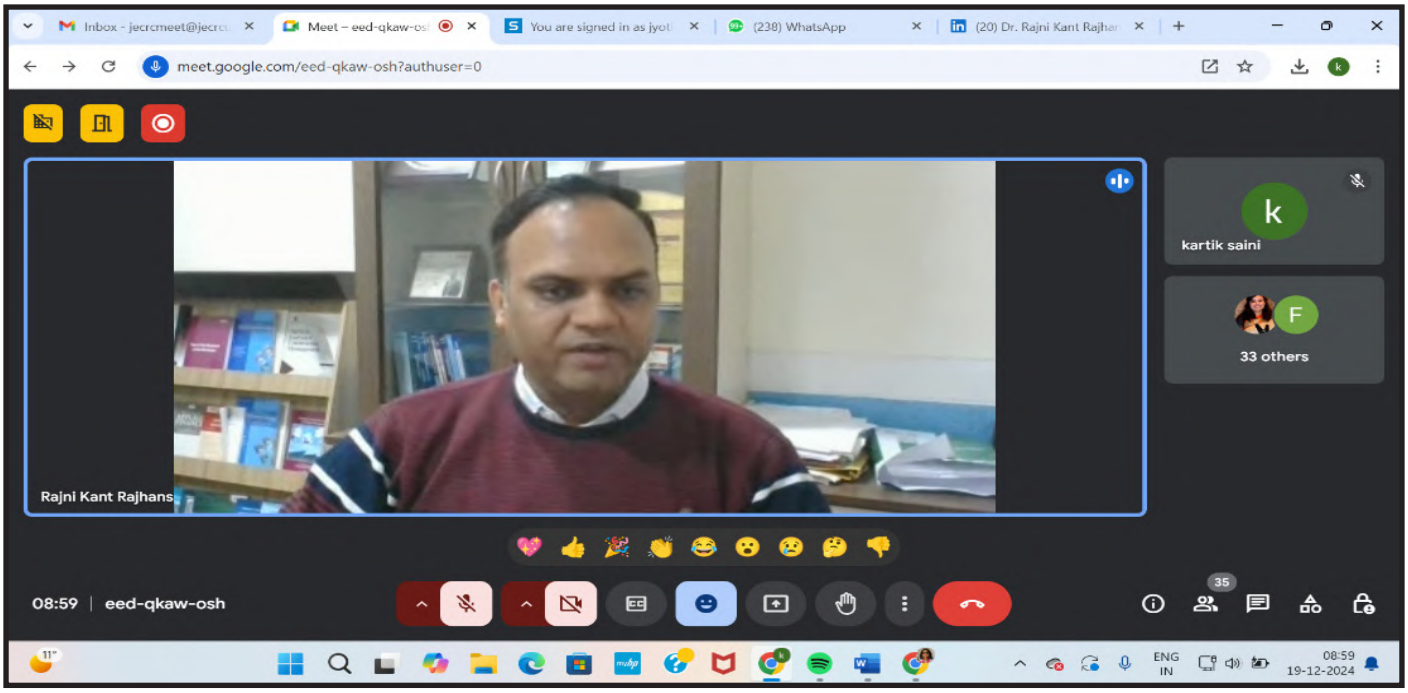
Session IV – Dr. Vinay Khandelwal engaged the participants on Evaluating and Assessing Case Study Discussions, focused on establishing clear evaluation criteria for case study participation, designing effective rubrics for case analysis, and incorporating peer review and self-assessment techniques. It also emphasized the importance of reflective practices to ensure continuous improvement in learning and teaching methodologies. He also introduced the different interactive tools for the case discussion in the class – like Miro Board Etc.

Day 3- Dec. 18, 24 –Session V and VI were conducted offline in the JECRC UNIVERSITY campus by Prof. Azhar Kazmi, Professor of Management, Author, Trainer, Researcher, Consultant. Prof. Kazmi shared his knowledge on Facilitation Skills for Case Study Teaching emphasized creating a safe and inclusive learning environment, effectively addressing difficult or controversial topics, managing time efficiently during discussions, and providing constructive feedback to participants.

Day 4- December 19, 2024, Dr. Rajni Kant Rajhans, Dean of Research and Development and Associate Editor & Editorial Advisory Board Member for Emerald Emerging Market Case Studies, conducted an insightful session on "Advanced Case Study Designing." He engaged with participants in breakout rooms to review and discuss the cases they had developed during the workshop. Participants shared their ideas and received valuable tips and suggestions from Dr. Rajhans to refine their writing style.

Sessions VII and VIII focused on structuring a case study effectively. Key topics included writing a compelling introduction and executive summary, identifying key issues and stakeholders, crafting a cohesive narrative, and adding in-depth analysis and actionable recommendations.

Day 5 – 20 Dec 2024 - during Session IX and X, Dr. Rajni Kant Rajhans has delivered an insightful and comprehensive session on the art of designing advanced case studies. His expertise and experience, especially in research and case study publishing, provided attendees with valuable knowledge on how to create impactful, multifaceted case studies that effectively integrate multimedia tools. The session aimed to guide educators, researchers, and case study writers in designing case studies that are engaging, informative, and relevant across various educational levels.



Event- Faculty Development Program (FDP) on "Strategic Leadership for Institutional Growth and Innovation

The five day Faculty Development Program (FDP) on "Strategic Leadership for Institutional Growth and Innovation" was successfully conducted online from 20 Jan, 2024 to 24 Jan, 2024 . This program was a joint initiative by the Association of Indian Universities (AIU) and JECRC University.

Day 1: The event commenced with a formal inauguration, followed by a keynote address by Prof.Renu Pareek emphasizing the importance of strategic leadership in academic institutions. The session provided an overview of leadership frameworks and institutional growth models, highlighting key strategies for driving innovation and fostering sustainable development in educational institutions. In the second session, Participants engaged in case study discussions on qualitative and quantitative research approaches, providing a practical understanding of various methodologies.

Day 2: The first session of the day focused on institutional leadership and governance, led by Prof.Ruchi Goyal. The discussion revolved around strategies for effective governance and policy implementation, with case studies illustrating successful leadership models in academic institutions. The second session, highlighted the importance of data analysis for academic research. Participants received hands-on training on statistical tools for research, enabling them to enhance their analytical skills.

Day 3: Prof. Atul Gupta led the first session on innovation and change management in higher education, emphasizing the role of innovation in institutional growth. Participants examined various case studies showcasing innovative educational practices. The second session, delivered by Dr .Gurudatt Kakkar, covered research paper writing and publication strategies. Attendees gained insights into techniques for writing impactful research papers and received practical guidance on publishing in high-impact journals.

Day 4: Dr. Rinku Raghuvanshi conducted the first session on leadership in a digital age, exploring the impact of digital transformation in educational leadership. The session included a workshop on implementing digital strategies in academic institutions. The second session, presented by Dr. Renu Pareek, delved into strategic decision-making for institutional growth. Participants analysed real-world examples of strategic leadership in academia, learning key decision-making frameworks and planning methodologies.

Day 5: The final day began with a session on future trends in higher education, led by Dr. Jyoti Jain . The discussion revolved around anticipating changes in the academic landscape and adapting to new educational paradigms. The concluding session featured a valedictory address by all resource persons, summarizing key insights from the FDP. Participants shared their feedback, and certificates were distributed to acknowledge their successful completion of the program. The FDP successfully provided faculty members with valuable insights into strategic leadership, contemporary research methodologies, and innovation-driven institutional growth.

Event - Model United Nations (MUN) conference

On January 25, 2025, JECRC University hosted a Model United Nations (MUN) conference for BBA and MBA students. Held in [Insert Venue], the event simulated UN procedures, allowing students to represent various countries and deliberate on the agenda: "Climate Change and Sustainable Development: Global Action and Responsibility." Activities included General Speaker's List sessions, moderated and unmoderated caucuses, working paper drafting, and resolution formation and voting procedures. The conference enhanced students' understanding of international diplomacy, policy drafting, and collaborative decision-making. It also improved their communication, persuasion, and leadership skills under formal parliamentary procedures, inspiring several students to explore careers in international relations, public policy, and development studies.





Event - Jaipur Sustainability Fest-

JSF 2025 aims to raise awareness, foster collaboration, and promote eco-friendly practices. It encourages students and faculty to adopt sustainable lifestyles, highlights environmental challenges, and showcases innovative solutions. The fest also creates a platform for learning, networking, and inspiring future sustainability leaders.

1. Inaugural, Panel Discussion, Talk Show on 31st January 2025

Inaugural

The inaugural session on sustainability brought together esteemed speakers to discuss key sustainability, environmental and social challenges. The dais was graced by esteemed speakers:

1. Shri Laxman Singh Sir (Padam Shree Awardee, Founder, Gram Vikas Yuvak Mandal, Lapodiya - GVNML),
2. Amb. Gauri Shankar Gupta Sir(Ret. IAS officer, Indian Diplomat)
3. Mr. Kamal Kant Tiwari (Global Consultant, Sustainability & Marketing Expert).

Apart from these honourable dignitaries, the stage was taken by Mr. R. Siddharth, Career Diplomat (GoI), Policy Officer, UN, Prof. (Dr.) Victor Gambhir, President-JECRC University and Prof. (Dr.) Renu Pareek, Dean-Jaipur School of Business.

Further in the inaugural session, Dr. Gauri Shankar Gupta, Retd. IFS officer, emphasized the urgent need for sustainable development and responsible resource utilization. He highlighted how policy interventions and global cooperation can drive meaningful change.

Shri Laxman Singh Ji, Padma Shri Awardee and founder of Gram Vikas Navyuvak Mandal, Laporiya, shared insights on grassroots sustainability initiatives. He presented the Laporiya Model, a community-driven water conservation approach that has transformed rural landscapes.

The session underscored the importance of local engagement, policy frameworks, and innovation in achieving sustainability. It concluded with a call for collective responsibility to ensure a greener future.

Panel Discussion

The panel discussion on sustainability brought together experts who shared their insights on innovative strategies for a sustainable future.

Second session for the day was Panel Discussion on "Educating for Sustainability: Bridging Knowledge and Action for Responsible Production and Consumption " (SDG 4 & SDG 12).

The esteemed panelists for the session were:

1. Mr. Gaurav Arora, Sr. Enterprise Architect (IBM),
2. Mr. Manoj Saboo, Co-founder (ECOWRAP),
3. Mr. Deepak Kulshrestha, VP- Business Transformation (TQM International)
4. Ms. Anita Goyal, Sustainable Lifestyle Coach & Founder- NatureEcoIndia
5. Mr. Manish Tiwari , CSR & Sustainable Expert
6. Mr. Kushagra Juneja, Managing Partner , Design2Occupancy Services , LLP

Moderator for the Panel Discussion:

1. Mr. R. Siddharth, Career Diplomat (GoI), Policy Officer, UN

The session was very well moderated and executed. It was quite engaging and insightful for the attendees. Panelists threw out some significantly different ideas and aspects of sustainability.

All the panelists gave their opening remarks on the very relevant topic of the session. Further in the discussion, Mr. Kamal Kant Tiwari spoke about the integration of sustainability in business strategies. He emphasized that companies must adopt eco-friendly practices to enhance brand value and long-term growth.

Mr. Manoj Sabu highlighted the importance of waste management solutions. He presented successful case studies on recycling, upcycling, and the circular economy to minimize environmental impact. He emphasised on the fact that sustainable practices starts with oneself as an individual.

Ms. Anita Goyal spoke about women's personal hygiene and she also made the students understand how male members are indirectly connected to it. She advocated for increased female participation in environmental initiatives and shared success stories of women-led sustainability projects.

All the panelists focused on sustainability initiatives at a very personal level and how significant these small efforts would prevent climate and overall ecosystem. Also they advocated that no effort is small when it comes to sustainability and its positive impacts.

The discussion concluded with a call to action, urging industries, communities, and individuals to adopt sustainable practices for a healthier planet.

Talk Show

The talk show on sustainability featured an insightful discussion by Shri Om Prakash, CEO of Gram Vikas Navyuvak Mandal, who shared valuable perspectives on sustainable development and community-driven initiatives.

Mr. Om Prakash highlighted the importance of rural sustainability models and their impact on environmental conservation. He discussed the Laporiya Model, which focuses on water conservation, biodiversity preservation, and regenerative agriculture.

He emphasized the role of community participation in sustainability and shared success stories of villages that have transformed through collective efforts. He also stressed the need for education and awareness to encourage sustainable practices at the grassroots level.

The session concluded with a strong message on self-reliance, innovation, and local solutions as key drivers of sustainability, urging individuals and organizations to work towards a greener future.



An Interaction With The Jungle: Trekking To Papad ke Hanuman ji (Jaipur Sustainability Fest)

On 1st February 2025 Jaipur School of Business, JECRC University under the aegis of Jaipur sustainable fest took the opportunity to take the students for trekking to papad ke Hanuman Ji, Jaipur , where the teacher's took the opportunity to make the students learn and understand the impact of environmental changes on natural heritage and learning the Jungle ecosystem and connecting them with the nature and behave in an environmentally responsible manner to protect ,preserve and promote and change their lifestyle which resonates with the nature conservation. There is an old saying which says health is wealth and by taking the students on a Trekking in the embrace of nature make them aware and conscious for their health which promoted the essence of Jaipur sustainability fest that is to live a life for nature, according to nature and ensure the longetivity of well- being of nature and of themselves.

During the trekking, the guide Mr. Anjini kumar bahiti told the students about the 300 year old well is getting dry year by year due to climate change and how the biodiversity of the area is getting degraded due to increasing temperatures, reducing water levels and an adverse impact on the Jungle ecosystem which made the students realise how adversely the climate change is impacting the ecosystem, biodiversity and the standard of living of a larger human kind.



Sustainability Workshop

On 3rd February 2025, Sustainability Workshop was conducted to raise awareness and encourage individuals to adopt eco-friendly practices. The session brought together students to discuss strategies for creating a more sustainable world.

As part of the Jaipur Sustainability Fest, a workshop on cleanliness and sustainability was organized at Paathshala NGO. The event aimed to raise awareness about the importance of cleanliness, the impact of sustainability practices, and how children can contribute to a cleaner, greener environment. The session was designed to engage children and educate them about sustainable practices in a fun and interactive manner.

The workshop successfully educated children about cleanliness and sustainability, while inspiring them to take action in their everyday lives. By breaking down complex topics into relatable and simple concepts, the children not only understood the importance of maintaining a clean environment but also felt motivated to contribute to a more sustainable future.

The workshop was a valuable experience for both the children and the students of JECRC demonstrating that even young individuals have the power to make a positive impact on their environment.



Cleanliness and Plantation drive

As part of the Jaipur Sustainability Fest 2025, the students of Jaipur School of Business organized a Cleanliness Drive on 5th February 2025 in association with Infra Rays Pvt Ltd. The event aimed to promote environmental responsibility and sustainability by restoring and beautifying a neglected temple garden. This initiative not only contributed to cleaner surroundings but also reinforced the values of sustainability and community service among students.The event commenced with an enthusiastic gathering of students, faculty members, and representatives from Infra Rays Pvt Ltd. The activities were systematically carried out in the following phases:

1. Clean-Up Drive:

Students actively participated in cleaning the temple's garden area, which had accumulated waste and debris

over time.

The cleaned space was then prepared for plantation activities.

2. Tree Plantation:

After the clean-up, students planted numerous trees and saplings, carefully chosen to enhance greenery and support biodiversity.

The plantation drive focused on trees that improve air quality and provide shade, creating a healthier environment for temple visitors.

3. Maintenance Initiative:

To ensure the sustainability of this initiative, a gardener was assigned to take care of the newly planted trees and water them regularly. Students also pledged to monitor the garden's upkeep, reinforcing their commitment to long-term environmental sustainability.



Event – Business Quiz

On February 6, 2025, "BIZ QUIZ" at KAB 704, engaging 25 BBA and MBA students in a dynamic marketing knowledge competition was organised. The quiz featured multiple rounds, including multiple-choice questions, logo identification, tagline matching, acronym expansion, and a buzzer round, covering topics such as branding, advertising, consumer behavior, and digital marketing. The event aimed to enhance students' understanding of marketing concepts, foster analytical and decision-making skills, and promote a competitive yet collaborative learning environment. Participants appreciated the interactive format, which made complex marketing topics accessible and enjoyable. The success of the quiz underscored the importance of engaging, real-world applications in marketing education.





24. Event - International Conference on Sustainable Tourism in the Krishna Circuit: Exploring the Impact and Development under the Swadesh Darshan Scheme

February 7–8, 2025

Inaugural Session Highlights:

Prof. Renu Pareek, Dean, Jaipur School of Business, delivered the Opening Note, extending a warm welcome to all dignitaries, guests, speakers, and participants. She emphasized the importance of sustainable tourism as a national and global imperative. This was followed by a Welcome Address by Prof. Victor Gambhir, President of JECRC University, who highlighted the university's commitment to sustainability, academic excellence, and global collaboration.

The Guest of Honor, Ms. Teresa Agovino, Tourism expert, World Tourism Organisation, provided international insights into sustainable practices in tourism, sharing valuable experiences from Europe.

Mr Anand Kumar Tripathi- Assistant Director- Department of Tourism and Dr Badrinarayan- Head of Trade, finance and international dialogue, Ex fellow, Niti Aayog, working for Vision@2047 of GOI were the keynote speakers.

Panel Discussions:

Panel 1: Empowering Local Communities Through Sustainable Tourism

- Moderated by Mr. Purushendra Singh (CUTS International)
- Key insights on community-led models, heritage conservation, and skill development

Panel 2: Balancing Tourism Growth with Environmental Conservation

- Moderated by Dr. Avantika Singh (Central University of Rajasthan)

- Emphasized ESG standards, consumer awareness, sustainable branding, and eco-entrepreneurship

Technical Sessions:

Technical Session 1

- Keynote: Ms. Silvia Rosery – Healtcare Expert

- Focus on Elderly Tourism & Healthcare

Discussions included Krishna's teachings in corporate leadership, eco-tourism models in Sikkim, and sustainable marketing principles.

Notable student and faculty presentations addressed zero-waste tourism, economic impact of religious tourism (Kumbh Mela), and the tourism potential of Udaipur.

Technical Session 2

- Keynote: Dr. Masood Khan (Former USAID Advisor – Online)

- Covered global ecological impacts of tourism, responsible behavior, and the "Leave No Trace" principle.

Key Outcomes:

- 93 registrations received.

- Participants from prestigious institutions, including Central University of Rajasthan, Chandigarh University, Manipal University, KIIT, Vaishno Devi College, and others.

- 3 teams received the Best Paper Award.

- Engaging discussions on sustainable tourism, policy frameworks, and developmental impact under the Swadesh Darshan Scheme.

The conference served as a vital platform to foster dialogue, present innovative ideas, and collaborate toward a sustainable tourism framework within India's cultural circuits. The sessions demonstrated the need for a multi-stakeholder approach involving policy, academia, industry, and communities to drive impactful outcomes in line with national goals such as Swadesh Darshan and Viksit Bharat 2047.



Event - HR conclave

8th February 2025

Panel Discussion 1:

The Burnout Epidemic – Rethinking Workload and Performance Metrics

Mr. Devanshu opened the discussion by highlighting the increasing cases of workplace burnout across industries. Ms. Sonal Agarwal emphasized the importance of maintaining a work-life balance. She pointed out that excessive work pressure and unrealistic targets are key contributors to burnout. Mr. Nitin Bassi highlighted the responsibility of leadership in mitigating burnout. He stated that leaders should focus on employee engagement, recognizing efforts, and fostering a supportive work culture. Mr. Rohit Mogra spoke about the flaws in traditional performance evaluation methods that emphasize long working hours rather than actual outcomes. He suggested that organizations should shift from "hours worked" to "impact created" when measuring employee performance. Mr. Vivek Kumar shed light on the psychological effects of burnout, including anxiety, depression, and lack of motivation. He discussed the importance of resilience training and mindfulness practices in helping employees cope with workplace stress. Mr. Hitesh Gulati spoke about the need for a cultural shift within organizations to prevent burnout. He explained that companies must prioritize efficiency over excessive workloads by adopting automation, delegation, and streamlined work processes. Prof. Anil Mehta provided an academic perspective, referencing studies that highlight the long-term consequences of burnout on both employees and organizations. He explained that burnout leads to reduced creativity, increased turnover, and lower job satisfaction.





Panel Discussion 2:

"Tech-Enabled Wellness: How AI and Apps are Transforming Workplace Wellbeing"

Ms. Bhagyashree Jain welcomed the panelists and audience, highlighting the significance of workplace wellness in the modern corporate world. She set the stage by discussing how AI-driven applications are reshaping employee well-being through data-driven insights, personalized recommendations, and proactive interventions. She emphasized the need to understand both the benefits and challenges of these technologies. Mr. Pawas Jain started by explaining how AI and wellness apps have created a paradigm shift in corporate well-being. He highlighted how AI-based applications such as fitness trackers, stress management tools, and productivity boosters are enhancing employee performance. Mr. Rajneesh Jain focused on the HR perspective of AI-enabled wellness solutions. He shared insights on how companies are increasingly adopting AI tools to monitor employee burnout, engagement levels, and overall job satisfaction. He explained how AI can analyse employee behaviour patterns to predict potential health risks and provide preventive solutions. Ms. Namita Garg provided a practical perspective on how companies like BOSCH are leveraging AI to promote employee wellness. She shared case studies on AI-driven wellness programs that have improved employee productivity and reduced absenteeism. She emphasized the role of AI in creating personalized well-being plans based on an individual's health metrics and work habits.



Panel Discussion 3-

"Balancing Profit and People: The ROI of Employee Wellness"

The panel discussion three commenced with a thought-provoking discussion on the theme, Balancing Profit and People: The ROI of Employee Wellness. Mr. Arun Kumar Singh set the stage by emphasizing the critical role of employee wellness in driving organizational success. Mr. Ambikesh Vyas initiated the discussion by highlighting how employee wellness is directly linked to productivity and business outcomes. He stated that organizations that invest in employee well-being witness lower attrition, higher engagement, and improved performance. He provided the example of BLal's comprehensive wellness initiative. Taking the conversation forward, Mr. Sandeep Menghani emphasized the importance of fostering a culture of well-being rather than just implementing wellness programs. He advocated for a holistic approach to employee wellness that includes emotional, social, and financial well-being. Concluding the discussion, Mr. Arun Kumar Singh appreciated the valuable insights shared by both panelists. He summarized that the modern workplace demands a people-first approach, and organizations that successfully balance profitability with employee well-being will emerge stronger in the long run. He encouraged MBA students to champion this approach as future HR leaders, stressing that businesses today need empathetic leadership that values human capital as much as financial capital.

Event- EV Rally

Date: 9th February 2025

EV Rally was conducted to raise awareness and encourage individuals to adopt eco-friendly practices. The rally brought together students & faculty members together to explore & understand the benefits of electric vehicles for creating a more sustainable world.

As part of the Jaipur Sustainability Fest, EV rally was organized at JSB from NRI Circle to JECRC University. The rally aimed to raise awareness about the importance of EVs in reducing carbon emissions thus promoting the purpose of sustainability fest.

The Rally was a valuable experience for both the students & faculty members of JECRC demonstrating that using electric vehicles can also reduce carbon footprints and help reduce the usage of petroleum products saving the environment.



Event- The Bizz Quiz

On 13th February 2025, under the department of Business administration The Bizz Quiz Competition, organized by the Finance Club Gullak, was an exciting event with three challenging rounds. The first round was a written test where participants had 20 minutes to answer finance-related questions. The second round focused on logo recognition, where the first participant to raise their hand got the chance to answer. The third and final round tested participants' knowledge of CEOs of various companies, requiring them to identify business leaders correctly. The competition was engaging, competitive, and educational, allowing participants to enhance their financial knowledge while having fun. It was a great learning experience for all.

The Bizz Quiz Competition was an exciting and educational event that tested participants' knowledge of finance, brands, and business leaders. It encouraged teamwork, quick thinking, and learning in a fun way. The event was well-organized, and everyone enjoyed the healthy competition. It ended with winners celebrating their success and participants feeling inspired for future challenges.





Event - Faculty Development Program on Creativity and Innovation at Workplace

A five day Faculty Development Program on Creativity and Innovation at Workplace was organised with the association of Indian Universities (AIU) and JECRC University from Feb 24, 2025 to Feb 28, 2025. This Faculty Development Program (FDP) aimed to nurture creativity and innovation among faculty members by exploring various dimensions of technology, psychology, and research methodologies. The sessions conducted by esteemed experts provided valuable insights into leveraging AI, enhancing research efficiency, promoting holistic well-being, and fostering workplace innovation.

Day 1: 24 February 2025- Generative AI in Education: Redefining Outcome-Based Learning, Automation, and Productivity for the Future Workforce

Resource Person: Dr. Mahipal Jadeja, Assistant Professor, MNIT Jaipur | YouTube Educator | AI Researcher

This session highlighted the transformative role of Generative AI in higher education. Dr. Jadeja discussed how AI-driven automation is reshaping teaching methodologies, enhancing productivity, and supporting outcome-based learning. He also emphasized the significance of AI in advancing skill development and research in higher education, providing faculty members with practical applications to integrate AI into their pedagogical and research practices.

Day 2: 25 February 2025- Holistic Wellbeing: Mind, Work, and Happiness

Resource Person: Dr. Komal Chawla, Associate Professor, Head of Psychology Program, College of Arts and Social Sciences, British University of Bahrain
Dr. Chawla's session focused on the critical aspects of holistic well-being, emphasizing the interconnection between mental health, professional responsibilities, and overall happiness. She provided actionable strategies for faculty members to manage stress, maintain work-life balance, and cultivate a positive mindset. The session underscored the importance of well-being as a foundation for sustained creativity and innovation in the workplace.

Day 3: 26 February 2025- Enhancing Research Efficiency: Demonstrating How AI Tools Can Streamline Research Processes

Resource Person: Dr. Deepak Kumar Gupta, Consultant, Centre for Data Analysis, Research, and Training

The session explored the impact of AI on academic research. Dr. Sharma demonstrated various AI tools that can streamline data collection, analysis, and interpretation, making research processes more efficient and insightful. Faculty members gained practical knowledge on integrating AI-driven methodologies to improve research quality and productivity.

Day 4: 27 February 2025- Advanced Data Analysis: Training in AI-Based Techniques

This session focused on advanced AI applications in data analysis. Participants were introduced to predictive modelling, clustering, and pattern recognition techniques. The training provided hands-on experience with AI tools, equipping faculty members with analytical skills essential for academic and professional research. The session underscored the value of data-driven decision-making in fostering innovation.

Day 5: 28 February 2025- Igniting Creative Sparks: Activity-Based Learning for Workplace Innovation

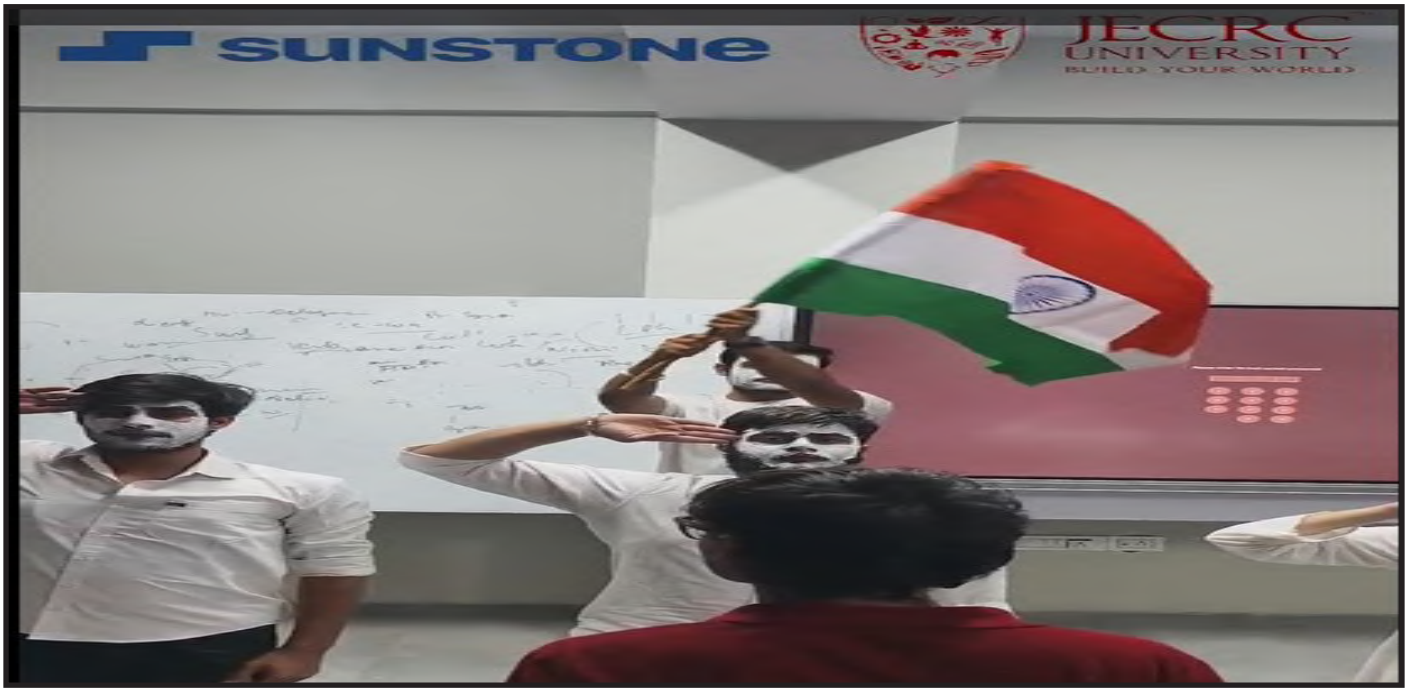
Resource Person: Mr. Saurabh Jain

The final session of the FDP emphasized experiential learning as a means to foster creativity in the workplace. Mr. Jain conducted interactive activities that encouraged faculty members to think outside the box and implement innovative strategies in their teaching and administrative roles. The session reinforced the idea that structured creativity-enhancing exercises can lead to significant improvements in workplace innovation.



Event - Mime Performance – Black Friday (URI Attack)

On march 8th, 2025, JSB hosted a poignant mime performance titled "Black Friday – URI Attack" at KAB 704, paying tribute to the 19 Indian soldiers martyred in the 2016 Uri terror attack. The act, performed by BBA and MBA students under the guidance of faculty coordinator Ms. Mandvi Tiwari, depicted the harrowing events of the attack and its aftermath, conveying themes of patriotism, grief, unity, and resilience through powerful non-verbal storytelling. The performance was accompanied by thematic lighting, sound effects, and a two-minute silence in honor of the fallen soldiers. The event deeply moved the audience, fostering a heightened sense of national pride, empathy, and social responsibility among students.



Event - DST Sponsored Workshop on 'Awareness of Intellectual Property Rights (IPR) in the Age of AI and Innovation'

On 11th March, 2025, The DST-sponsored workshop on *'Awareness of Intellectual Property Rights (IPR) in the Age of AI and Innovation*' commenced with an enthusiastic inaugural session at JECRC University, Jaipur, under the aegis of Jaipur School of Business. The event was inaugurated in the presence of esteemed dignitaries and witnessed active participation from students, academicians, and professionals. Dr. Arvind Samariya, Assistant Director (EDP/PIC), and Ms. Kamlesh Choudhary, Assistant Director (R&D/BT), graced the event and delivered insightful addresses on the importance of IPR in fostering innovation, entrepreneurship, and protecting creative outputs in the current digital and AI-driven age.

Institutional leaders Dr. Sanjay Sharma, Dean Research, and Dr. Vivek Anand, Dean Academics, stressed the relevance of integrating IPR awareness into academic curricula and institutional research practices. Prof. Renu Pareek, Dean, Jaipur School of Business, and Prof. Ruchi Goyal, Head of the BBA Department, extended a warm welcome, reaffirming the institution's commitment to promoting innovation and legal literacy among students.

Session 1: Mastering the IPR Filing Journey

This session provided an in-depth look at the procedural and legal aspects of Intellectual Property Rights (IPR) filing. Conducted by Mr. Manish Soyal, an IPR expert, the workshop focused on equipping participants with practical tools and knowledge to effectively file and protect various forms of intellectual property, including patents, trademarks, copyrights, and industrial designs.

Session 2: Tech Transfer and Commercialization

In the second session, Mr. Rahul Sigchi took the stage to discuss *Technology Transfer and Commercialization*. The workshop focused on how research and innovation can be successfully transitioned from laboratories to commercial markets. Mr. Sigchi outlined the entire lifecycle of technology transfer—from ideation and protection to licensing and commercialization strategies.

Session 3: Copyright and AI

The third and final workshop of the day, led by legal expert Ms. P. Shivani Singh, tackled the emerging and complex domain of *Copyright and AI*. With the rise of generative AI tools and automated content creation, the session examined the challenges related to authorship, ownership, and copyright protection of AI-generated works.

31. Event -Think Tank Investopedia – Investment Challenges

On March 19, 2025, Finance Club at JECRC University hosted the "Think Tank Investopedia – Investment Challenges" at KAB 704, engaging BBA and MBA students from both finance and non-finance streams. The simulation-based event aimed to bridge the gap between theoretical finance concepts and real-world investment scenarios. Participants were tasked with building and managing virtual investment portfolios through various rounds:

- **Mock Stock Market Round**: Students traded virtual stocks in a simulated real-time market environment.
- **Investment Pitch Round**: Teams presented hypothetical investment plans tailored to fictional client profiles.
- **Risk Management Round**: Participants navigated through economic uncertainties like inflation, market crashes, and policy changes.





Event - Faculty Awareness Program on Financial Awareness and Wealth management
On 20th March 2025, The Faculty Awareness Program on "Financial Awareness and Wealth Management" was successfully conducted at JECRC University under the aegis of the Jaipur School of Business. The program was designed to enhance financial literacy among faculty members and equip them with essential wealth management skills. The session was facilitated by Bajaj Capital, with Mr. Nitin Kapur as the distinguished guest speaker. Also the much-anticipated inaugural ceremony of the **Mudra Club** was held after the FDP. The event was graced by the esteemed presence of Dean, (Prof) Dr. Renu Pareek ma'am, along with distinguished faculty members, students, and special guests. The Program on Financial Awareness and Wealth Management was a resounding success, with enthusiastic participation from around 70 faculty members. The initiative provided valuable financial insights and practical knowledge to help faculty members secure their financial future. The Jaipur School of Business, in collaboration with Bajaj Capital, aims to organize similar programs in the future to continue fostering financial literacy and empowerment among educators.

Event- HR Mock Rounds – HR Club Activity

On March 26, 2025, the HR Club at Sunstone Eduversity, JECRC University, organized a comprehensive HR Mock Rounds session in NIB 711 for BBA and MBA students. This skill development activity aimed to bridge the gap between academic knowledge and corporate expectations by simulating real-world recruitment processes. The event encompassed resume screening, personal interviews, and behavioural assessments using the STAR method, providing participants with valuable feedback to enhance their interview performance. Students gained hands-on experience in professional settings, improving their communication, confidence, and self-awareness, while fostering peer-to-peer learning in a supportive environment.

Event - Business Breakdown: Lessons from Failure (Case Study Competition)

The Mudra Club of the Department of Commerce, JECRC University, successfully organized a **Case Study Competition** on **March 27, 2025**. The event witnessed enthusiastic participation from students, fostering analytical thinking and problem-solving skills.

A total of **12 teams**, each comprising **two students**, participated in the competition. The case study was designed to test the strategic and decision-making capabilities of the participants. Each team presented their analysis and solutions, showcasing their business acumen and critical thinking skills.

The Case Study Competition organized by the Mudra Club was a remarkable success, achieving its goal of enhancing students' analytical and strategic skills. The event not only provided a valuable learning experience but also motivated participants to apply their knowledge in real-world business scenarios. The enthusiasm and dedication displayed by the teams were commendable, and the competition served as a stepping stone for their academic and professional growth.

Event- Inaugural Event of Mudra Club by Department of Commerce

20th March 2025 witnessed the unveiling of Mudra Club by the Department of Commerce. The Event started soon after an enriching session for financial awareness organised for the faculty members by the department of Commerce. In the inaugural ceremony of the MUDRA Club the names of the teams & team members were declared. The various teams of the club comprise Technical team, PR team, Logistics & other coordinators.

The MUDRA Club will embark on financial literacy, management and awareness among the youth/ students. The club will conduct various activities based on empowering students with financial aspects from time to time. The club also emphasised on organising activities to enhance analytical thinking & problem solving skills in financial decisions among the students.

The future activities of the MUDRA Club were also revealed in the inaugural ceremony.



Event - Driving Safety First (Road Safety Drive)

On 25th March 2025,An event where drivers working in three different universities of Jaipur namely JECRC University, SKIT, and Vivekananda Global University participated in this Road Safety and Trauma Response Training Programme at JECRC campus on Tuesday (25th March 2025).

"The training focused on defensive driving techniques, emergency response protocols, first aid administration, legal provisions under Motor Vehicles Act (1988 & 2019), requisite technical inputs for bus operations, and ethical road behaviour," A press release issued by Musakaan Foundation for Road Safety stated in the event. Musakaan organised this initiative in collaboration with a private organisation, specialising in technological solutions for vehicular and road safety. DCP (Traffic) Mr. Shaheen C was chief guest at the programme which was attended by physicians from several city hospitals. Netradyne, an AI-driven start-up, also demonstrated innovative tech solutions to enhance road safety standards.



Event -Student Talk Session – Bridging Academia and Industry in FinTech

A highly engaging student talk session titled *"Bridging Academia and Industry in FinTech"* was conducted on 29th March 2025 to foster peer-to-peer learning and connect MBA FinTech second-semester students of JECRC University with their counterparts from the Delhi School of Business. The primary aim of the session was to provide insights into career opportunities, essential skills, learning pathways, and the latest industry trends in the rapidly evolving FinTech sector. The session was initiated with a warm welcome by Ms. Itisha Agarwal, followed by detailed discussions led by keynote speakers **Ms. Apoorvi Agarwal, Mr. Manan Garg, and Mr. Nikunj Bohra**. They shared their personal experiences, academic journeys, and career transitions into the FinTech industry. The agenda covered a wide range of topics including the basics of FinTech, job roles, recommended certification courses, and resources such as Coursera, Udemy, and the CFA Institute.

Students were exposed to career opportunities in roles like Product Manager, Cybersecurity Analyst, Investment Analyst, and Risk Manager. The speakers emphasized the need for both technical and non-technical skills. Tools like Python, SQL, Power BI, and Tableau were recommended for technical proficiency, while communication, teamwork, and domain knowledge were highlighted as vital soft skills.

An open Q&A session allowed students to interact directly with the speakers and ask questions about internships, job expectations, and practical challenges. The speakers also discussed the relevance of a multidisciplinary background in FinTech and shared guidance on how to leverage both finance and tech expertise for career growth.



EVENT NAME: DASHBOARD HACKATHON

7th and 8th April, 2025

To leverage the knowledge of Power BI to transform raw data into actionable insights, improve business processes, and make more informed decisions. The club launched the competition in which participants created attractive dashboards with detailed insights from the company report. Their creativity and brainstorming efforts were reflected in their final outputs, each of which was unique and visually appealing. They demonstrated dedication throughout the process.

Event - Planinnova – Innovative Business Idea Presentation
On April 9, 2025, Entrepreneurship Cell at JECRC University hosted *Planinnova*, an event aimed at fostering entrepreneurial thinking among BBA and MBA students. Participants presented innovative business ideas, covering sectors like technology, sustainability, healthcare, and social enterprises. Each team delivered a 5–7 minute pitch, addressing aspects such as problem identification, unique value propositions, target markets, revenue models, and scalability. A panel of faculty and invited evaluators assessed the presentations based on originality, clarity, feasibility, and impact potential. Awards were presented for Best Business Idea, Most

Innovative Concept, and Best Pitch Delivery. The event enhanced students' public speaking, ideation, and critical thinking skills, while encouraging several to pursue mentorship and incubation opportunities. Overall, *Planinnova* cultivated a culture of creativity and innovation within the campus..

Event- Business Case Study Competition

The Business Case Study Competition, held on 11th April 2025 at NIB 704, was organized, with faculty coordination by Ms. Mandvi Tiwari. Designed for BBA and MBA students, the competition aimed to enhance analytical thinking, problem-solving, and decision-making skills by engaging participants in real-world business challenges. Teams analysed and presented solutions to complex cases encompassing areas like marketing, operations, finance, HR, and ethics. Evaluations focused on problem identification, analytical depth, creativity, feasibility, and presentation quality. The event fostered teamwork, critical thinking, and effective communication, preparing students for strategic roles in business environments. Awards were presented for Best Case Analysis, Best Presenter, and Most Practical Solution, highlighting the participants' strategic insights and collaborative efforts.

Event- Big Data in Action -From Storage to Insights in the Analytical World

An enlightening seminar titled **"Big Data in Action- From Storage to Insights in the Analytical World"** was organized on **April 16, 2025**, by **Imarticus Learning** at **JSB, JECRC University, Jaipur**, conducted in both online and offline modes. The session was aimed at MBA Fintech students to expose them to the emerging significance of Big Data in today's data-driven business environment. The event witnessed a strong turnout, especially from students specializing in Fintech, Business Analytics, and Financial Technologies.

The session began with a warm welcome of the keynote speaker, **Mr. Vijay Garg**, Manager of Analytics at EXL, by **Ms. Shreya Goswami**, Faculty Coordinator from Imarticus Learning. She stressed how Big Data has transitioned from being a futuristic concept to an essential component of contemporary business strategy.

Mr. Garg delivered a keynote on **"Big Data – The New Business Currency,"** elaborating on the evolution of data from conventional storage systems to modern predictive analytics and real-time dashboards. Using industry-relevant case studies from Amazon, Netflix, and Zomato, he explained how Big Data enhances customer insights, marketing strategies, supply chains, and decision-making processes. A major highlight was a live demo of Tableau, showcasing real-time sales performance visualization. He motivated students to learn tools like Python and SQL to stay competitive in the job market.

Students were advised on next steps, such as enrolling in certifications (Python, R, Tableau), participating in fintech projects and hackathons, and building online portfolios. Recruitment tips emphasized mastering analytics tools (e.g., Excel, Power BI, Spark), acquiring financial domain knowledge, and actively networking through platforms like LinkedIn and Kaggle.

The seminar concluded with an open discussion and vote of thanks by Ms. Shreya Goswami. The event received overwhelmingly positive feedback, with **90% of students rating the session as "Excellent" or "Highly Valuable."** It proved to be a significant learning experience, encouraging students to embrace the power of Big Data in their academic and professional pursuits.



Event - Faculty Development Program On *"Indian Knowledge Systems in Higher Education & Practices"*

The five day Faculty Development Program (FDP) on *"Indian Knowledge Systems in Higher Education & Practices"* was organized by the Jaipur School of Business, JECRC University, Jaipur in collaboration with the Association of Indian Universities – Academic and Administrative Development Centre (AIU AADC JECRC) from April 22 to 26, 2025.

Day 1: April 22, 2025, Session: *Mind Management & Self-Leadership*
Speaker: Dr. Prabhat Pankaj

The FDP began with a deeply engaging session on *Mind Management & Self-Leadership* conducted by Dr. Prabhat Pankaj, a TEDx speaker and National Happiness Unicorn Awardee (AICTE-Govt of India). Dr. Pankaj provided insights into neuro-based learning, happiness, and mindfulness, demonstrating how these can be applied to strengthen leadership and personal growth. Participants were guided through mental conditioning techniques and reflective exercises to improve emotional intelligence and inner stability in leadership roles.

Day 2: April 23, 2025, Session I: *Philosophical Foundations of Indian Management*
Speaker: Prof. Ruchi Goyal

The first session of the second day, led by Prof. Ruchi Goyal, delved into the *Philosophical Foundations of Indian Management*. She illustrated how ancient Indian texts such as the Vedas, Upanishads, and Bhagavad Gita offer valuable lessons on ethics, duty (dharma), and balance in leadership. The discussion emphasized integrating timeless Indian philosophies into contemporary organizational frameworks.

April 23, 2025, Session II: *Indian Economic Thought & Business Models*
Speaker: Prof. Anil K. Kothari

In the second session of the day, Prof. Anil K. Kothari, former Dean of FMS, MLSU Udaipur, delivered an insightful lecture on *Indian Economic Thought & Business Models*. He connected classical Indian economic principles with modern business scenarios, highlighting community-centric trade, value-based enterprise, and sustainability. The relevance of historical Indian economic ideas in today's corporate strategies was powerfully conveyed.

Day 3- April 24, 2025, Session I: *Organizational Behaviour & Leadership in IKS*
Speaker: Prof. P. K. Jain

Prof. P. K. Jain, former Dean of FMS, MLSU Udaipur, addressed the topic *Organizational Behaviour & Leadership in IKS* in a virtual session. Drawing from Indian scriptures and leadership epics, he outlined how traditional leadership values—such as humility, service, and collective consciousness—can be incorporated into today's organizational behaviour practices for ethical and effective management.

April 24, 2025, Session II: *Sustainability & Indigenous Business Practices*
Format: Activity-Based Learning
The day continued with an interactive, activity-based session on *Sustainability & Indigenous Business Practices*. Participants explored practical applications of indigenous knowledge in fostering sustainability. Through group tasks and real-life case discussions, the session illustrated the enduring value of traditional Indian practices in promoting eco-friendly, socially responsible business.

Day 4- April 25, 2025, Session: *Innovation & Knowledge Management*
Speaker: Prof. Atul Gupta

Prof. Atul Gupta, former Additional Member of Materials Management in the Railway Board, presented on *Innovation & Knowledge Management*. He emphasized the strategic importance of capturing institutional knowledge and fostering a culture of innovation by leveraging both modern methodologies and age-old Indian wisdom traditions.

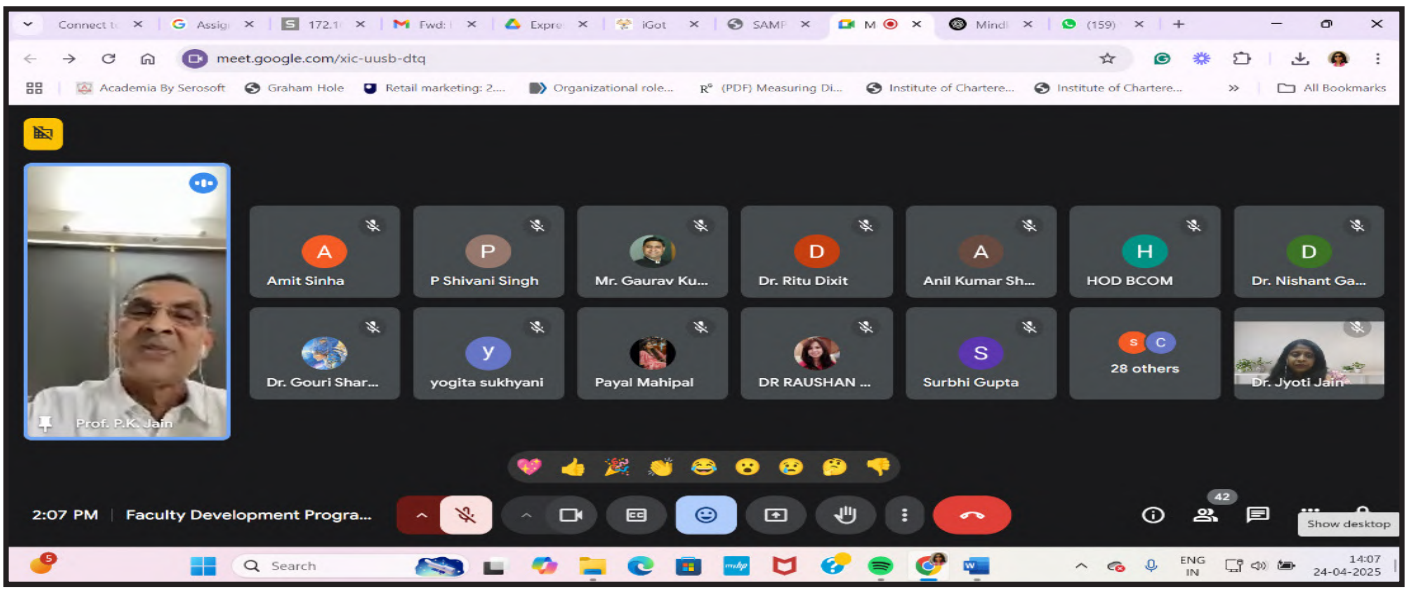
April 25, 2025, Session II: *Celebrating Wisdom: The Role of Indian Knowledge Systems in Promoting Environmental Sustainability*
Speaker: Prof. Sanjay K. Sharma, FRSC
Prof. Sanjay K. Sharma, Director at the Centre for Research in Indian Knowledge System, JECRC University, led a powerful session on *Celebrating Wisdom: The Role of IKS in Promoting Environmental Sustainability*. With an academic yet practical approach, he showcased how Indian traditions support ecological balance and environmental responsibility, reinforcing their relevance in contemporary policy-making and business.

Day 5- April 26, 2025, Session I: *Strategic Management & Decision-Making*
Speaker: Dr. P. Suganya Devi

Dr. P. Suganya Devi from Asan Memorial Educational Institutions, Chennai, shared strategic insights in the session on *Strategic Management & Decision-Making*. Her presentation blended modern decision sciences with Indian philosophical tools, such as situational awareness and ethical clarity derived from Indian texts like the Mahabharata and Arthashastra.

April 26, 2025, Session II: *Family Businesses and Succession Planning in IKS*
Speaker: Prof. Dr. Raj Kumar Singh

The final session, *Family Businesses and Succession Planning in IKS*, was conducted by Prof. Dr. Raj Kumar Singh of SMS, Varanasi. He addressed the unique dynamics of Indian family-run businesses and discussed how traditional succession planning strategies can ensure business continuity across generations. The session highlighted case examples, challenges, and the interplay between values, legacy, and entrepreneurship.



Event - INDUSTRIAL VISIT

On 1st May 2025, JSB organized insightful **industrial visits** for MBA students of **JECRC University's School of Business (JSB)** to two prominent manufacturing and export organizations based in Jaipur, **Jaipur Rugs** and **Cheer Sagar**. The visits were designed to give students firsthand exposure to industry practices, supply chain management, and operational workflows in global export and manufacturing businesses.

The visit began with **Jaipur Rugs**, a globally recognized social enterprise known for its high-quality handmade carpets and commitment to empowering rural artisans. Students were given a guided tour of the production unit, where they observed various stages of rug-making, from yarn dyeing to weaving and finishing. The company's representatives provided insights into their sustainable business model, artisan network, rural engagement strategy, and international export processes. Students gained a deep understanding of social entrepreneurship, value chain creation, and grassroots-level innovation.

Following this, students visited **Cheer Sagar**, a leading garment export house known for its high-end women's apparel and fashion exports to major global brands. The visit offered a comprehensive view of garment production, quality control, merchandising, and order fulfillment. The company's HR and production teams engaged students in discussions on textile sourcing, global retail dynamics, and compliance with international standards. Students learned about lean manufacturing techniques, ethical labor practices, and the importance of design innovation in global markets.

The day concluded with a group discussion and reflection session facilitated by Imarticus Learning coordinators, where students shared key takeaways and suggestions. Overall, the visits proved to be an enriching experience, offering real-world learning aligned with the students' academic pursuits and future career goals.

IMARTICUS LEARNING

In Collaboration with

JECRC UNIVERSITY
BUILD YOUR WORLD

INDUSTRIAL VISIT

to JAIPUR RUGS COMPANY PVT. LTD
and CHEER SAGAR (A Govt. Recognized One-Star Export House)

1st May 2025	JECRC Management Block	10:30 AM onwards

Faculty Coordinator
Ms. Shreya Goswami
Assistant Professor, JECRC

Student Coordinators

Mr. Dushyant Singh	Ms. Chitransha Rahi	Mr. Nikhil Sain	Mr. Harit Sharma
MBA FinTech, JECRC	MBA FinTech, JECRC	MBA Business Analytics, VGU	MBA Business Analytics, VGU

+91 81122 94934





School of Hospitality

Department of Hospitality

Introduction

- Faculty of Hospitality and Hotel Management (FHHM) offers a 3-year intensive program, B.Sc. in Hospitality and Hotel Management, enabling you to get exposure to the vast and diverse hospitality industry.
- B.Sc. in H&HM program is planned in the most efficient way to equip the students with intellectual and leadership capabilities, enabling them to make a successful career towards managerial roles in the most prestigious and world-class organizations both in India as well as around the globe.

Sanctioned Intake (UG & PG) as in Academic Year 2022-23

S. No	Programme Name	Year 1	Year 2	Year 3	Year 4	Total
1.	Programme 1 BSc (HHM)	31	24	16	N/A	71
2.	Programme 2 BHMCT(HHM)	0	0	0	6	06



Dr. Manish Shrivastava

Designation: Professor & Dean

Department: School Of Hospitality

Qualification: Ph.D, M.B.A.

Email: dean.hhm@jecrcu.edu.in



Dr. Anshul Garg

Designation: Assistant Professor and H.O.D.

Department: School Of Hospitality

Qualification: Ph.D (Tourism and Hotel Management), M.B.A. in HR and Marketing

Email: hod.hotelmanagement@jecrcu.edu.in

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS-Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
1. Mr. Nitesh Chitara	Assistant professor II		11th Aug, 2021	MTTM	NET Qualified	NO	NO	NO

2. Mr. Ricky Gupta	Assistant professor II		27th June, 2022	M.B.A.	NO	NO	NO	NO
3. Dr. Mandeep Kumar	Assistant professor I		21st April, 2025	Ph.D.	Yes	NO	NO	NO
4.Mr. Soyal Mansuri	Assistant professor II		20th May, 2024	M.B.A.	NO	NO	NO	NO
5. Mr. Neeraj Verma	Assistant professor II		11th March, 2025	M.B.A,	NO	NO	NO	NO

Departmental Event Reports

DEPARTMENTAL CLUB ACTIVITIES/LECTURES/WORKSHOPS BY INDUSTRY EXPERTS

Expert Lectures:

Expert lectures on hospitality and tourism provide invaluable insights and knowledge from industry professionals, offering students and professionals a deeper understanding of the dynamic and ever-evolving field.

These lectures cover a wide range of topics, including customer service, hospitality management, destination marketing, trends in tourism, sustainability, and emerging technologies, equipping learners with the skills and expertise needed to thrive in the industry.

By engaging with experts in the field, attendees gain access to real-world experiences, best practices, and cutting-edge strategies, fostering professional growth and enhancing their ability to contribute to the success of the hospitality and tourism sectors.



JU Elevate Programme

Students from other departments had never had the opportunity to learn about bakery operations in the Hotel Management program. For the first time, JECRC University has opened its bakery sessions to students beyond the core department. This initiative promotes interdisciplinary learning and sparks interest in culinary arts. It reflects the university's commitment to holistic and inclusive education.



Art On Plate

B.Sc. in H&HM program is planned in the most efficient way to equip the students with intellectual and leadership capabilities, enabling them to make a successful career towards managerial roles in the most prestigious and world-class organizations both in India as well as around the globe.



Cake Mixing Ceremony and distribution:

- The Cake Mixing Ceremony is a joyous tradition that marks the beginning of the festive season. It brings together friends, family, and loved ones to participate in the delightful act of mixing ingredients for delectable cakes.
- During the ceremony, participants join hands to combine an assortment of dry fruits, nuts, spices, and alcohol, infusing them with warmth and anticipation for the upcoming celebrations.

- This ritual symbolizes unity, abundance, and good fortune, as the blended ingredients are left to mature and develop flavors, resulting in scrumptious cakes that become a centerpiece of joy and indulgence during the festive period.



CRUSH & CRUST in RHYTHM

- Diverse Bakery Selection: Crush and Crust offered a wide variety of bakery products, including bread, pastries, cakes, cookies, and muffins, ensuring there was something for everyone's taste and preferences.
- Complementary Handcrafted Beverages: Our handcrafted beverages, such as coffees, teas, smoothies, and specialty drinks, were carefully curated to perfectly complement our bakery delights, enhancing your overall dining experience.
- Emphasis on Quality and Freshness: Quality and freshness are paramount at Crush and Crust. Our talented bakers use only the finest ingredients to create mouthwatering treats that are made with love and care, guaranteeing a burst of flavors and a delightful texture in every bite.



MOU Signing with Marriott and Clarks Amer Hotels

- JECRC University is proud to announce the signing of a Memorandum of Understanding (MoU) with hospitality giants Marriott and Clarks Amer.
- This collaboration marked a significant milestone in enhancing industry-academia engagement.
- It will provide students with hands-on training, internships, and placement opportunities.
- The MoU aims to bridge the gap between theoretical learning and real-world application.
- Such partnerships reinforce JECRC's commitment to quality education and skill development.
- Together, we are shaping future leaders of the hospitality industry.





Longest Millet Energy Bar

The record for the Longest Millet Energy Bar was set by the School of Hospitality, Jaipur Engineering College and Research Centre (JECRC) University, Jaipur, Rajasthan, under the supervision of Dr. Manish Shrivastava. He, along with 5 faculty members and 80 students, created the longest millet energy bar (measuring 25 feet) using ingredients such as chocolate, dates, kodo millet, puffed pearl millet, pumpkin seeds, jawar flakes, dry fruits, and others. This attempt was dedicated to the Government of India's initiative to revive millet consumption, emphasizing its historical significance in India's diet and promoting millet as a nutritious dietary staple, as confirmed on October 28, 2024.



Jaipur School of Design
DEPARTMENT OF DESIGN

The School of Design at JECRC University is a platform for integrating contemporary design sensibilities with traditional aesthetic values. We provide a space for highly skilled craftswomen and men, designers, and new entrants who aspire to become professionals in the advertising and design fields. To become a centre of higher learning, we work towards academic, professional, cultural, and social enrichment in the lives of individuals & communities.

Sanctioned Intake / Student Enrolment (UG) as in Academic Year 2024-25

S. No	Programme Name	Year 1	Year 2	Year 3	Year 4	Total
1	B.Des. Interior Design	51	43	42	22	158
2	B.Des. Fashion Design	19	18	16	6	59
3	B.Des Jewellery Design & Manufacturing	5	8	4	2	19
4	BVA Graphic Design	42	54	37	28	161
5	BVA Painting Design	1	1			2
6	B.Des. Communication Design	34	5			39
7	B.Des. Game Art & Animation	8				8
8	M.Sc. Jewellery Design	3				3
9	M.Sc. Graphic Design	5	4			9
10	M.Sc. Fashion Design	7	1			8
11	M.Des. Interior Design	1	2			3
12	M.Sc. Interior Design	4	4			8
13	MVA Graphic Design	1				1
					TOTAL	**478**

Faculty Details

Faculty Name	Designation	Date of joining the present position	First date of joining the University	Highest Qualification	NET/JRF/SLET	Research Publication in Scopus/ WOS-Indexed Journals	Research Publications in UGC Care Journals
Ms. Shivani Kaushik	Dean	18-07-2016	18-07-2016	M.A	No/No/No	No	No
Dr. Sunita Yadav	HOD	29-07-2019	29-07-2019	Ph.D.	No/No/No	No	01

Ar. Gaurav Agrawal	Assistant Professor-II	14-08-2017	14-08-2017	M.Plan, Ph.D. (pursuing)	No/No/No	No	No
Ms. Priyanka Beriwal	Assistant Professor-II	16-07-2018	16-07-2018	MBA	No/No/No	No	No
Mr. Jitendra Kumar Sharma	Assistant Professor-II	27-09-2021	27-09-2021	MVA, Ph.D. (pursuing)	No/No/No	No	No
Dr. Bhakti Bakshi	Assistant Professor-I	27-09-2021	27-09-2021	Ph.D.	Yes/No/No	No	No
Ms. Shreyasee Agarwal	Assistant Professor-II	31-10-2020	31-10-2020	M.Sc.	No/No/No	No	No
Mr. Nagendra Gupta	Assistant Professor-II	03-02-2024	03-02-2024	MBA, pursuing for PHD	No/No/No	No	No
Mr. Yashpal Singh Dagur	Assistant Professor-II	31-07-2024	31-07-2024	MCA	No/No/No	No	No
Dr. Vagish Sharma	Assistant Professor-I	8/28/2024	8/28/2024	Ph.D.	No/No/No	No	No

2. Faculty & Staff:			
Positions	**Sanctioned**	**Working**	**On Leave**
Teaching			
Professors		0	
Associate Prof.		0	
Assistant Prof.-I		4	
Assistant Prof.-II		6	
Non-teaching			
Lab Tech		3	

3. Faculty Profile	
Ms. Shivani Kaushik **Designation: DEAN /** Assistant Professor-I **Department**: Design **Qualification**: M.A. English (1993-1995), Advance diploma in Jewellery design (1999-2000), B.Ed. (2009-2010). **Email**: dean.design@jecrcu.edu.in Seminar/Conference/Publication /Workshop: 7/ 40	

Dr. Sunita Yadav



Designation: HOD / Assistant Professor-I
Department: Design
Qualification: Ph.D in Fashion Technology (2017), PG IN GPEM (2008-2010), Diploma in Apparel Manufacturing Technology(2000-2001), Certificate Course in CAD Pattern Making(2001)
Email: hod.design@jecrcu.edu.in
Research Area: Study on Female attire according to body Size and shape
Seminar/Conference/Publication /Workshop: 10/ 40

Ar. Gaurav Agrawal



Designation: Assistant Professor-II
Department: Design
Qualification: M.PLAN (2014-2016), B.Arch (2006-2011)
Email: gaurav.agrawal@jecrcu.edu.in
Seminar/Conference/Publication /Workshop: 3 / 40

Ms. Priyanka Beriwal



Designation: Assistant Professor-II
Department: Design
Qualification: B. Sc Jewellery Design (2006-2009), Masters in Fashion Design (2019-2021)
Email: priyanka.beriwal@jecrcu.edu.in
Seminar/Conference/Publication /Workshop: 3 / 40

Mr. Jitendra Kumar Sharma



Designation: Assistant Professor-II
Department: Design
Qualification: M.F.A. Sculpture (2012), B.V.A. Sculpture (2009),
Email: jitendra.sharma@jecrcu.edu.in
Seminar/Conference/Publication /Workshop: 3 / 40

Dr. Bhakti Bakshi



Designation: Assistant Professor-I
Department: Design
Qualification: Pursuing Ph.D in Social Campaign and its effectiveness in society (2023), Master of Visual Arts (2016), Bachelor of Visual Arts (2014), Qualified in UGC, RET, NET, KVS
Email: bhakti.bakshi@jecrcu.edu.in
Seminar/Conference/Publication /Workshop: 4 / 40

Ms. Shreyasee Agarwal



Designation: Assistant Professor-II
Department: Design
Qualification: B.Tech., M.Sc in Interior Design
Email: shreyasee.agarwal@jecrcu.edu.in
Seminar/Conference/Publication /Workshop: 3 / 40

Mr. Nagendra Gupta **Designation:** Assistant Professor-II **Department:** Design **Qualification:** B.Sc. in Fashion Technology, MBA in Fashion Design, Pursuing Ph.D. in Design **Email:** nagendra.gupta@jecrcu.edu.in Seminar/Conference/Publication /Workshop: 8 / 40	
Mr. Yashpal Singh Dagur **Designation:** Assistant Professor-II **Department:** Design **Qualification:** B.Sc. & MCA **Email:** yashpal.dagur@jecrcu.edu.in Seminar/Conference/Publication /Workshop: 2 / 40	
Dr. Vagish Sharma **Designation:** Assistant Professor-I **Department:** Design **Qualification:** Ph.D. **Email:** vagish.sharma@jecrcu.edu.in Seminar/Conference/Publication /Workshop: 4 / 40	

4. FDP / Publishing Details

Ms. Shivani Kaushik

- FDP Certificate of AICTE Evaluated 7-Days Design Thinking Course, Course organized by Turnip Innovations and facilitated by Dr. Hemang Shah. Course date: 13 July 2024 to 19 July 2024.
- FDP Participation certificate Data to discovery: Research Insights & Innovation Association of Indian Universities- Academic & Administrative Development Center (AIU-AADC-JECRC) Jaipur school of Design- JECRC University 25th November- 29th November 2024, 5 Days 2024
- NEP-2020 Orientation & Sensitization Programme with Grade "A+" under Malviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC) held from 18th to 27th Nov., 2024.
- NEP-2020 Orientation & Sensitization Programme with Grade "A+" under Malviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC), Organized by CENTRAL UNIVERSITY OF RAJASTHAN from 7 Jan. to 17 Jan., 2025.
- Faculty Development Program on Designing and Developing Blended Learning Courses under Malviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC) Organized by the Indian Institute Of Technology Kharagpur, From 27.01.2025 to 01.02.2025.
- Chapter- 1 Jewelry and Identity: How Indian Jewelry Reflects Cultural Heritage and Personal Style in the Book Trend and Vision in Design *By* Jaipur School of Design, JECRC University, Jaipur (A Book collectively written by the faculty of the School of Design, JECRC University, Jaipur)
- Participation in IIID Design Conclave-IIDC 2025 Event, organized by IIID JRC design conclave on 30th May to 1st June at RIC, Jhalana.

Dr. Sunita Yadav

- FDP Certificate of Research Paper Writing 7 Days organized by Research Foundation India & Council of Academic Research and Educational Organisation (RFI-CARE) from 01 – 08 July, 2024.
- FDP Certificate of AICTE Evaluated 7-Days Design Thinking Course, Course organized by Turnip Innovations and facilitated by Dr. Hemang Shah. Course date: 13 July 2024 to 19 July 2024.
- Certificate of Publication by Journals of Arts, Humanities and Social Sciences (Shikshan Sansodhan). Voices of Classroom – a nuanced analysis of student experiences with interdisciplinary Design Studies under NEP 2020. Paper ID is SS202411003, Published in Volume – 7, Issue – 11, in November 2024.
- FDP Participation certificate Data to discovery: Research Insights & Innovation Association of Indian Universities- Academic & Administrative Development Center (AIU-AADC-JECRC) Jaipur school of Design- JECRC University 25th Nov 2024 29th Nov 2024, 5 Days 2024
- Faculty Development Program on Designing and Developing Blended Learning Courses under Malviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC) Organized by the Indian Institute Of Technology Kharagpur, From 27.01.2025 to 01.02.2025.
- On the Occasion of International Women's Day, 2025, in recognition of your exceptional service and unwavering dedication at JECRC. Your contribution inspires excellence and creates a lasting Impact. Presented on 18th March, 2025.
- Chapter-4 Contemporary Fashion: Evolving as Tool for Parity and Equality in the Book Trend and Vision in Design By Jaipur School of Design, JECRC University, Jaipur (A Book collectively written by the faculty of the School of Design, JECRC University, Jaipur)
- Chapter: Unraveling Fast Fashion: Toward a Sustainable and Ethical Future EcoVogue: Redefining Fashion with Sustainability and Legal Sat, February 15, 2025.
- Professional Development Program on "Recruitment Training Skills" from 4th to 5th June, 2025
- Participation in IIID Design Conclave-IIDC 2025 Event, organized by IIID JRC design conclave on 30th May to 1st June at RIC, Jhalana.

Ar. Gaurav Agrawal

- FDP – 01 conducted by the Indian Institute of Interior Designers held at Ahmedabad on 18th & 19th October, 2024.
- Professional Development Program on "Recruitment Training Skills" from 4th to 5th June, 2025
- Participation in IIID Design Conclave-IIDC 2025 Event, organized by IIID JRC design conclave on 30th May to 1st June at RIC, Jhalana.

Ms. Priyanka Beriwal

- FDP Participation certificate Data to discovery: Research Insights & Innovation Association of Indian Universities- Academic & Administrative Development Center (AIU-AADC-JECRC) Jaipur school of Design- JECRC University 25th Nov 2024 29th Nov 2024, 5 Days 2024
- On the Occasion of International Women's Day, 2025, in recognition of your exceptional service and unwavering dedication at JECRC. Your contribution inspires excellence and creates a lasting Impact. Presented on 18th March, 2025.
- Chapter 3: The Mughal legacy: Foundation of timeless trends in Kundan - Meena jewellery in the Book Trend and Vision in Design By Jaipur School of Design, JECRC University, Jaipur (A Book collectively written by the faculty of the School of Design, JECRC University, Jaipur)

Mr. Jitendra Kumar Sharma

- FDP Participation Certificate from Newcleaus Off Learning and Development, Sewak Ram Sahu College, Atal Bihari Vajpai Vishav Vidhyalaya, Bilaspur "Prabhavi Shiksha Ke Liye Multimedia Tools ka Prayog" from 17th April to 23rd April 2025.
- Chapter 12 From Point to Space: Understanding Dimensions for Beginners A Vision and Trend Perspective in Design in the Book Trend and Vision in Design By Jaipur School of Design, JECRC University, Jaipur (A Book collectively written by the faculty of the School of Design, JECRC University, Jaipur)
- Developing the Learner's Path: A 3-Dimensional approach to Education in the 21st Century, Amity Chhattisgarh, Conference Organising Committee, International Conference on Recent Trends and Advancements in the Field of Designing, ASAP & ASFT, Amity University Chhattisgarh from 12 – 13 June, 2025.

Dr. Bhakti Bakshi

- FDP Participation certificate Data to discovery: Research Insights & Innovation Association of Indian Universities- Academic & Administrative Development Center (AIU-AADC-JECRC) Jaipur school of Design- JECRC University 25th Nov 2024 29th Nov 2024, 5 Days 2024
- On the Occasion of International Women's Day, 2025, in recognition of your exceptional service and unwavering dedication at JECRC. Your contribution inspires excellence and creates a lasting Impact. Presented on 18th March, 2025.
- Chapter 2: The Portrayal of Indian Culture in Advertising: A Study of Changing Trends and Vision from the 1970s to the Present in the Book Trend and Vision in Design By Jaipur School of Design, JECRC University, Jaipur (A Book collectively written by the faculty of the School of Design, JECRC University, Jaipur)
- FDP for National Educational Policy 2020 by Shri Mata Vaishno Devi University, Katra from 21st to 25th April 2025

Ms. Shreyasee Agarwal

- FDP Participation certificate Data to discovery: Research Insights & Innovation Association of Indian Universities- Academic & Administrative Development Center (AIU-AADC-JECRC) Jaipur school of Design- JECRC University 25th Nov 2024 29th Nov 2024, 5 Days 2024
- On the Occasion of International Women's Day, 2025, in recognition of your exceptional service and unwavering dedication at JECRC. Your contribution inspires excellence and creates a lasting Impact.

Presented on 18th March, 2025.
- FDP on innovation and entrepreneurship, 21st April 2025 to 25th April 2025.

Mr. Nagendra Gupta
- FDP Participation certificate Data to discovery: Research Insights & Innovation Association of Indian Universities- Academic & Administrative Development Center (AIU-AADC-JECRC) Jaipur school of Design- JECRC University 25th Nov 2024 29th Nov 2024, 5 Days 2024
- FDP Certificate of Participation NEP ORIENTATION & SENSITIZATION PROGRAMME Maharishi University of Management & Technology, Mangla, Bilaspur (C.G) Jaipur School of Design- JECRC University 11th Nov 2024 16th Nov 2024, 6 Days 2024
- FDP " SHORT TERM PROGRAMME/ FACULTY DEVELOPMENT PROGRAMME" Designing and Developing Blended Learning Courses INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR-MMTTP Jaipur school of Design- JECRC University 27th Jan 2025 1st Feb 2025, 6 Days 2025
- FDP Certificate of Participation Artificial Intelligence, Machine Learning & IOT TCS- TATA Consultancy Services Jaipur school of Design- JECRC University 23rd Jan 2025.
- FDP Certificate of Completion AI in Education: Navigating the future of Learning INDIAN INSTITUTE OF TECHNOLOGY ROPAR- MMTTP Jaipur school of Design- JECRC University 24th Feb 2025 1st March 2025, 6 Days 2025
- FDP Certificate of Participation NEP ORIENTATION & SENSITIZATION PROGRAMME CENTRAL UNIVERSITY OF RAJASTHAN –MMTTP Jaipur School of Design- JECRC University 7th Jan 2025 17th Jan 2025, 11 Days 2025
- Certificate of Participation in the Awareness program on Cyber Safety held on 2nd April 2025
- Chapter 8: The Impact of Biomimicry Trend in Design Education in the Book Trend and Vision in Design by Jaipur School of Design, JECRC University, Jaipur (A Book collectively written by the faculties of School of Design, JECRC University, Jaipur)

Mr. Yashpal Singh Dagur
- One Week online National Level Faculty Development Program on "AI Driven Teaching Strategies for Enhanced Learning" organized by Faculty of Engineering Gokul Global University, Siddhpur, Gujarat from (5 Days) 11 January to 8 February, 2025 (Only on Saturday).
- Chapter-10 The Integration of 2D & 3D CAD Technology in Indian Jewelry Design and Manufacturing in Jaipur in the Book Trend and Vision in Design by Jaipur School of Design, JECRC University, Jaipur (A Book collectively written by the faculties of School of Design, JECRC University, Jaipur)

Dr. Vagish Sharma
- FDP Research through Virtual Ethnography: Utilizing new media platforms as data-driven communities" from Gokul Global University, Siddhpur, Gujarat, 6th to 11th January 2025
- FDP "NEP 2020 ORIENTATION & SENSITIZATION PROGRAMME" from University of Delhi, 2nd to 11th July 2024
- Chapter 13: Contribution and impact of David Ogilvy on Indian Advertising- a brief about O&M as creative pioneer in the Book Trend and Vision in Design by Jaipur School of Design, JECRC University, Jaipur (A Book collectively written by the faculties of School of Design, JECRC University, Jaipur)
- Participated in the one-week online National Level Faculty Development Program on *"Exploring Indian Knowledge Systems Through Kerala's Temples: Rituals, Art, History and Architecture"* Organized by the Faculty of Arts, Humanities and Social Sciences, Gokul Global University, Siddhpur, Gujarat, in Collaboration with Nucleus of Learning and Development from 17th to 23rd April 2025.

EVENT REPORT

EVENT: Know-How Master Class Session
THEME: Awareness Of Trends & Technology
TOPIC: Know-How Master Class Session On Building A Designer's Mindset
DATE& DAY: 25th July 2024 (Thursday)
TIME: 9:30 Am–10:00 Am

FACULTY CONVENER: Priyanka Beriwal, Assistant Professor- II
EVENT STUDENT COORDINATOR: Himanshu Agrawal, Princy Ghiya, Vaishnavi Kulhreshtra, Vansh Srivastava, And Pranay Upadhaya
VENUE: Seminar Hall, Ground Floor, VIB, JECRC University, Jaipur.

Event Description: The "Know-How Master Class" session on "Building a Designer's Mindset," led by Ms. Dhawani on 25th July 2024, focused on cultivating a creative and user-centered approach to design. Strategies for building resilience and adaptability were also discussed, preparing participants to confidently navigate challenges and failures in the industry.

Purpose: The session aimed to equip participants with the mindset and skills to approach design challenges confidently and creatively.

Outcome: In this session, participants enhanced their design thinking skills, gaining a deeper understanding of the processes of empathy, ideation, prototyping, and testing. they improved their problem-solving abilities by learning to approach challenges creatively and innovatively





EVENT-KNOW-HOW MASTER CLASS SESSION
THEME-Awareness of Trends & Technology
TOPIC-KNOW-HOW MASTER CLASS SESSIONON EVOLUTION OF DESIGNER'S
DATE&DAY-26thJuly '2024(Friday)
TIME-3:00 pm–4:00 pm

FACULTY CONVENER –Priyanka Beriwal, Assistant Professor-II
EVENT STUDENT COORDINATOR- Himanshu Agrawal, PrincyGhiya, Vaishnavi Kulhreshtra, Vansh Srivastava, and Pranay Upadhaya
VENUE-Seminar Hall, Ground Floor, VIB, JECRC University, Jaipur.

BRIEF -The "Know-How Master Class" session on "Evolution of Designers," conducted by Ar. Nikhil Agrawal explored the transformation and development of the design profession over time. The session provided insights into how the role of designers has evolved, adapting to technological advancements, cultural shifts, and changing user needs. Ar. Agrawal highlighted significant historical milestones in design, discussed contemporary trends, and predicted future directions for the field.

PURPOSE- The workshop aimed to highlight the role of designers and their transformation in response to technological advancements, cultural shifts, and evolving user needs. By examining significant milestones, current trends, and future directions, the session sought to equip participants with insights into the dynamic nature of the design industry.
OUTCOME-The master class inspired participants to embrace the dynamic nature of design and equipped them with the tools to succeed in the evolving landscape of the profession.





EVENT-KNOW-HOW MASTER CLASS SESSION
THEME-Awareness of Trends & Technology
TOPIC- KNOW-HOW MASTER CLASS SESSION ON "CREATIVE PROBLEM SOLVING"
DATE&DAY- 29thJuly '2024(Monday)
TIME- 8:00 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II
EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphics
VENUE-Seminar Hall, 5th Floor, KAB, JECRC University, Jaipur.

BRIEF -The workshop focused on equipping students with tools and techniques to approach problems creatively and collaboratively. Through interactive sessions and practical exercises, participants were encouraged to think outside the box, explore diverse perspectives, and develop unique solutions.

PURPOSE- The Creative Problem Workshop for new students aimed to introduce them to the fundamental principles of creative thinking and problem-solving from the start of their academic journey. This workshop was designed to foster an innovative mindset, encouraging students to think creatively and approach problems from multiple perspectives. Additionally, it introduced practical tools and methodologies for creative problem-solving, setting a positive tone for their academic and professional growth.
OUTCOME-The outcome of the Creative Problem Workshop was highly positive, with students gaining valuable insights and skills that will benefit them throughout their academic journey. Participants developed a deeper understanding of creative thinking and problem-solving techniques, enhancing their ability to approach challenges innovatively.



EVENT- GLASS PAINTING WORKSHOP
THEME- Life Skills
DATE & DAY-23rd August 2024 (Friday)
TIME-9:40 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II, Ms. Vasudha Bhandari, Visiting Faculty.

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,
VENUE-Design Studio, 1st Floor, NIB-112, JECRC University, Jaipur.
BRIEF - The Glass Painting Workshop, curated for the first-semester students across various fields within the Discipline of Design, namely, Fashion, Jewelry, Graphics, and Interior, was led by Ms. Vasudha Bhandari. The workshop was designed to introduce the expressive potential of glass as a creative medium. The workshop focused on teaching fundamental techniques while encouraging students to explore the material's versatility in enhancing design concepts.
PURPOSE - The purpose is to develop students' understanding of color, texture, and light interaction with glass. This workshop encourages creativity, precision, and patience, key skills for any design field. The work-

shop focused on deepening students' understanding of how color, texture, and light interact with glass while fostering essential design skills such as creativity, precision, and patience.
OUTCOME - The outcome of the workshop was that students gained a solid foundation in glass painting techniques and improved their ability to work with glass as a medium, and developed a keener sense of design through the exploration of colour, texture, and light.



EVENT-DECORATION TISSUE PAPER WORKSHOP
THEME-Life Skills
DATE&DAY- 30th August 2024 (Friday)
TIME- 9:40 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II, Ms. Vasudha Bhandari, Visiting Faculty.

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,
VENUE-Design Studio, 1st Floor, NIB-112, JECRC University, Jaipur.
BRIEF -The Decoupage Tissue Paper Workshop for first-semester students was held on 30th August 2024 under the guidance of Vasudha Bhandari, aimed to introduce the students to the art of decoupage.
PURPOSE- The workshop was designed to teach students the technique of decoupage, focusing on how to creatively apply tissue paper designs on various surfaces. It aimed to enhance their understanding of surface decoration, texture, and layering while encouraging innovation in material use.
OUTCOME-Students developed practical skills in decoupage, gaining experience in applying tissue paper to different surfaces with precision and creativity. The workshop also broadened their approach to surface design, enriching their ability to incorporate decorative techniques into their respective design fields.







EVENT-RUSSIAN ART WORKSHOP
THEME- Life Skills
DATE&DAY-6TH September'2024(Friday)
TIME-8:00 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II, Ms. Vasudha Bhandari, Visiting Faculty.

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,
VENUE-Design Studio, 1st Floor, NIB-111, JECRC University, Jaipur.
BRIEF -The Russian Art Workshop curated by Vasudha Bhandari aimed to introduce students to traditional Russian art techniques, fostering an appreciation for its cultural and historical significance. Participants explored key elements such as intricate patterns, vibrant colours, and themes from Russian folklore.
PURPOSE- The workshop aimed to broaden their creative horizons, inspire innovative design approaches, and encourage an appreciation for diverse cultural art forms, all while providing practical, hands-on experience with intricate patterns and vibrant motifs characteristic of Russian artistry.
OUTCOME-The outcome was likely to inspire students by enhancing their artistic skills, broadening their understanding of global art forms, and providing a foundation for integrating cultural influences into their design practices.



EVENT - GOLD FOIL WORKSHOP
THEME - Life Skills
DATE & DAY - 6th September 2024(Friday)
TIME - 9:40 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II, Ms. Vasudha Bhandari, Visiting Faculty.

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design, VENUE-Design Studio, 1st Floor, NIB-112, JECRC University, Jaipur.
BRIEF -The Gold Foil Workshop, curated by Vasudha Bhandari aimed at introducing students to the delicate art of applying gold foil in design, a technique often used to enhance the visual richness of various art forms.
PURPOSE – The purpose was to provide students with hands-on experience in using gold foil, emphasizing precision and attention to detail. The outcome of the workshop was likely an enhanced understanding of how

to incorporate luxury and elegance into design projects, as well as improved technical skills in handling this material for decorative purposes.
OUTCOME – The Gold Foil Workshop curated by Vasudha Bhandari was organized in order for students to enhance their skills in applying Gold Foil to various surfaces with precision. The workshop helped students improve their attention to detail and explore new ways to elevate the aesthetic quality of their work.



EVENT-BLUE POTTERYWORKSHOP
THEME-Life Skills
DATE & DAY- 12th-13th September 2024 (Wednesday- Thursday)
TIME-8:00 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,

VENUE-Design Studio, 1st Floor, Kautilya Bhawan, JECRC University, Jaipur.

BRIEF - The Blue Pottery Workshop, conducted as an industry visit for first-year design students, aimed to immerse participants in the traditional craft of blue pottery. The primary goal was to provide hands-on experience with the techniques of glazing, painting, and firing that define this art form, known for its vibrant colors and intricate designs.

PURPOSE - The purpose was to give students hands-on experience with this unique craft, exploring techniques like glazing, painting, and firing used in the creation of blue pottery, which is known for its intricate designs and vibrant colors.

OUTCOME - The outcome of the Blue Pottery Workshop for first-year design students was multifaceted. Students gained practical skills in key techniques such as glazing, painting, and firing, which are essential to creating blue pottery. They developed a hands-on understanding of working with ceramics, learning how to manipulate materials and apply intricate designs with precision. Additionally, the workshop fostered an appreciation for traditional craftsmanship, encouraging students to integrate artisanal methods





EVENT- CLAYWORKSHOP
THEME-Life Skills
DATE & DAY-12th-13th September 2024 (Wednesday- Thursday)
TIME-8:00 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II, Mr. Kuber Singh, Visiting Faculty.

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,
VENUE - Design Studio, 1st Floor, Kautilya Bhawan, JECRC University, Jaipur.

BRIEF - Jaipur School of Design organised a Clay workshop for the first-year design students. The workshop focused on forming vessels and objects with clay and other raw materials. These creations were then fired at high temperatures to achieve durability. The workshop aligned with the curriculum's emphasis on hands-on experimentation with various materials to explore form and texture.

PURPOSE- The workshop's purpose was to enrich students' educational experience, provide them with valuable skills and knowledge in ceramic techniques, and inspire their creativity and passion for design.

OUTCOME-These experiences will serve them well in their future careers, as they will be equipped with a solid foundation in ceramics techniques and a broader understanding of materials and processes. The workshop fostered a sense of collaboration and community among students, as they worked together to experiment and create with clay.





EVENT-INDUSTRY VISIT
THEME-Awareness of Trends & Technology
DATE&DAY-18th September 2024(Wednesday)
TIME-11:00 am–1:00 pm

FACULTY CONVENER –Priyanka Beriwal, Assistant Professor-II.

VENUE-Achal Jewels, RIICO, Sitapura, Jaipur.

BRIEF—Jaipur School of Design organized an industrial visit to Achal Jewels Manufacturing and Retail Company, based in Sitapura, Jaipur, for Jewelry and Fashion for the III Semester students. This visit allowed students to observe first-hand the design processes, production techniques, and innovations prevalent in the fashion and jewelry sectors.

PURPOSE- The visit aimed to bridge the gap between the theoretical knowledge they have acquired in the classroom and real-world industry practices.

OUTCOME-The outcome of the visit was to instigate a deeper comprehension of industry standards, enhanced technical knowledge, and valuable networking opportunities into the students, all of which are essential for their growth as future designers.





EVENT-POP WORKSHOP
THEME-Life Skills
DATE&DAY-19th September 2024 (Thursday)
TIME-8:00 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II, Mr. Kuber Singh, Visiting Faculty.

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,
VENUE- NIB-III, Design Studio, 1stFloor, JECRC University, Jaipur.

BRIEF- The Jaipur School of Design organized a POP (Plaster of Paris) workshop for first-year design students to introduce them to the material and its versatile applications in design.

PURPOSE- The workshop aimed to familiarize students with the properties of Plaster of Paris, teach them basic sculpting and molding techniques, and encourage creativity in transforming a simple material into intricate designs. It provided hands-on experience in working with POP, often used in interior design, decor, and model making.

OUTCOME-Students gained practical skills in manipulating POP, learned essential techniques such as casting and finishing, and developed a better understanding of how to use the material in their design projects. The workshop also encouraged innovation, as students experimented with textures, forms, and structures, thereby broadening their design capabilities.





EVENT-METALWORKSHOP
THEME-Life Skills
DATE&DAY-19th September 2024 (Thursday)
TIME-8:00 am–1:00 pm

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II, Mr. Kuber Singh, Visiting Faculty.

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,
VENUE- NIB-III, Design Studio, 1st Floor, JECRC University, Jaipur.
BRIEF—The Metal Engraving workshop organized by Jaipur School of Design for first-year design students focused on introducing participants to the intricate craft of engraving on metal surfaces. During the workshop, students were guided through the basic tools and techniques required for metal engraving, including how to create fine lines, patterns, and textures

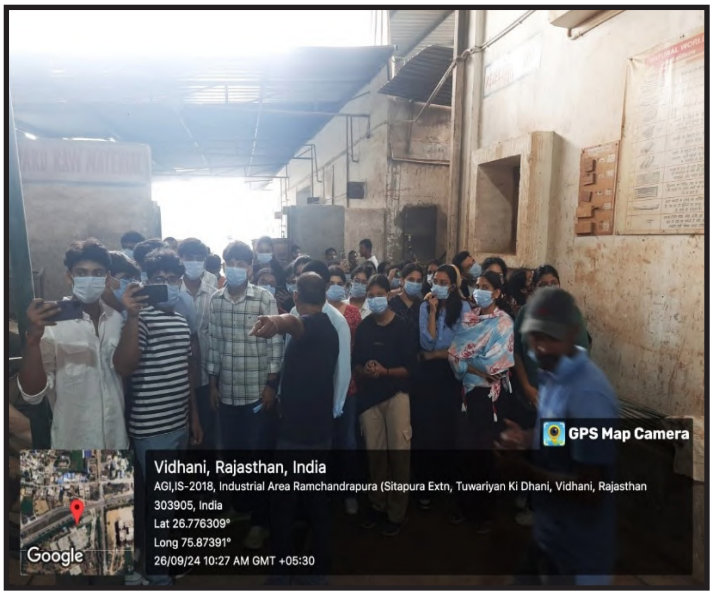
PURPOSE-The workshop aimed to teach students the fundamental techniques of metal engraving, allowing them to explore the intricate detailing possible on metal surfaces. It provided practical exposure to working with metal tools, engraving methods, and design processes specific to jewelry, crafts, and other metal-based artistic applications.

OUTCOME-Students gained hands-on experience in manipulating metal, learned the precision required in engraving, and developed an appreciation for the craftsmanship involved in this art form. The workshop helped them understand how to incorporate engraved patterns into their future design projects, enhancing their ability to work with diverse materials creatively.



EVENT-WOODEN INDUSTRY VISIT
THEME-Awareness of Trends & Technology
DATE & DAY- 26th September 2024 (Thursday)
TIME-8:00 am–11:30 am
FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,
VENUE- NIB-III, Design Studio, 1st Floor, JECRC University, Jaipur.
BRIEF—The primary aim of the wooden industry visit on 26th September was to provide first-year students with a practical understanding of the craftsmanship, techniques, and innovations within the wooden furniture and design sector.
PURPOSE-The visit aimed to provide first-year students with practical insights into the woodworking industry, enhancing their understanding of craftsmanship, techniques, and sustainable practices in wooden design.
OUTCOME-This visit contributed significantly to the educational journey of the first-year students, enriching their learning experience and preparing them for future endeavors in the field of Design. The visit enriched students' learning experiences and prepared them for future design endeavors.





EVENT-SCULPTURES INDUSTRY VISIT
THEME-Awareness of Trends & Technology
DATE&DAY-26thSept'2024(Thursday)
TIME-8:00 am–11:30 am

FACULTY CONVENER –Jitendra Kumar Sharma, Assistant Professor-II, Mr. Kuber Singh, Visiting Faculty.

EVENT STUDENT COORDINATOR- Himanshu Agrawal, V Sem Graphic Design &Vanshika Jain, III Sem Graphic Design,
VENUE- NIB-III, Design Studio, 1st Floor, JECRC University, Jaipur.
BRIEF—The industry visit focused on sculptures likely provided an immersive experience in understanding the art of sculpture-making. Such visits typically involve observing the sculpting process, learning about different materials used (like clay, stone, or metal), and gaining insights into carving, molding, and casting techniques.
PURPOSE-The visit aimed to inspire creativity, enhance their technical knowledge, and offer insights into the professional aspects of sculptural art. Additionally, it served as an interdisciplinary learning experience, helping students explore the connections between sculpture and other design fields, while also fostering opportunities for networking and future professional growth.
OUTCOME-The outcome of the industry visit on sculptures was a significant enhancement of the students' practical knowledge and creative abilities. Through exposure to various materials like clay, stone, and metal, as well as techniques such as carving, molding, and casting, students gained a hands-on understanding of the sculptural process. Additionally, interacting with industry professionals provided valuable insights into potential career opportunities and offered a platform for networking that could be beneficial for their future endeavors.





EVENT-ANOKHI FASHION INDUSTRY VISIT
THEME-Awareness of Trends & Technology
DATE & DAY-9th &11thOctober'2024(Wednesday/Friday)
TIME-10:00 am-12:00 pm

FACULTY CONVENER –Nagendra Kumar, Assistant Professor-II.

EVENT STUDENT COORDINATOR- Vishwajeet Singh Shekhawat, III SemB.DesFashion Design,
VENUE-Anokhi Studio, Felicity Aventura, GhatiKarolan, Jaipur.

BRIEF—The industry visited Anokhi Studio Farmhouse on 11th October 2024 with III,V, and VII semester Fashion Design students, aiming to provide an in-depth understanding of traditional and contemporary textile practices.
PURPOSE-The visit offered students a firsthand experience of the intricate processes involved in block printing, dyeing, and sustainable textile production, highlighting the importance of preserving craftsmanship while embracing modern design sensibilities.





EVENT-INTERIOR SIDE INDUSTRY VISIT
THEME-Awareness of Trends & Technology
DATE & DAY-18th October 2024 (Friday)
TIME-11:00 am-1:00 pm

FACULTY CONVENER –Ar. Arti Parchwani, Visiting Faculty.

VENUE-Rohini Nagar, Vidhyadhar Nagar, Vaishali Nagar, Jaipur.

BRIEF - The industry visits for the III semester students of Interior Design aimed to provide practical exposure to various interior design materials. It focused on familiarizing students with different materials like wood, metal, glass, and sustainable options, emphasizing their properties and applications.
PURPOSE - The purpose of the visit was to provide students with hands-on exposure to different types of materials such as wood, metal, glass, and sustainable alternatives, emphasizing their practical applications in interior design.
OUTCOME - This experience allowed students to understand the qualities, textures, and sustainability aspects of each material, aiding them in making informed design choices. The visit aimed at enhancing their ability to integrate appropriate materials into their projects, aligning aesthetics with functionality.



EVENT- IIID FACULTY DEVELOPMENT PROGRAM
THEME- Awareness of Trends & Technology
DATE&DAY-18th-19THOctober'2024(Friday-Saturday)
TIME- 9:00 am-5:30 pm

FACULTY CONVENER –Ar. Gaurav Agrawal, Assistant Professor-II.

VENUE- ATMA House, Ashram Road, Ahmedabad, Gujrat.
BRIEF—The Indian Institute of Interior Designers (IIID) organized a series of Faculty Development Programs (FDP) aimed at enhancing the quality of design education. Recognizing the need to move beyond outdated educational models that prepared students for industrial-age jobs, these programs focused on fostering creativity, adaptability, teamwork, social intelligence, and communication skills—qualities highly valued by modern employers.

PURPOSE - During the two-day workshop, industry experts shared innovative teaching methods and strategies to better equip faculty members to inculcate these skills in students. The outcome was to empower educators to transform design education, enabling students to reach their full potential as creative and collaborative problem-solvers, prepared to tackle the challenges of the future.
OUTCOME-The outcome of the Faculty Development Programs (FDP) by the Indian Institute of Interior Designers (IIID) was the enrichment of teaching methods among faculty members. Educators gained new strategies for fostering creativity, adaptability, and teamwork in their students, moving beyond traditional teaching models.





EVENT-JAGS GEMS EXHIBITION VISIT
THEME-Awareness of Trends & Technology
DATE&DAY-19thSept'2024(Saturday)
TIME-10:00 am–3:00 pm

FACULTY CONVENER –Swastika Garg, Visiting Faculty.

VENUE-RIC (Rajasthan International Centre), Jhalana, Jaipur.

BRIEF—The visit to the JAGS GEMS EXHIBITION on October 19, 2024, at the Rajasthan International Centre aimed to expose III and V semester Jewelry students to the latest trends and innovations in the gem and jewelry industry. The exhibition provided students with an opportunity to engage with industry professionals, explore a wide range of gemstones, and understand the intricacies of jewelry design and craftsmanship.

PURPOSE- The exhibition served as a platform for students to engage directly with industry professionals, allowing them to explore a diverse array of gemstones and appreciate the intricacies involved in jewelry design and craftsmanship.

OUTCOME-By attending the JAGS GEMS EXHIBITION, students gained valuable insights into current market trends and consumer preferences in the jewelry sector. They developed a deeper understanding of the sourcing, evaluation, and pricing of gemstones, which enriched their knowledge of the industry. The visit fostered connections with industry experts, providing potential mentorship opportunities for future collaborations and career development.





EVENT-RBI ART COMPETITION
THEME-Awareness of Trends & Technology
DATE & DAY-22thOct'2024(Tuesday)
TIME-9:00 am–9:30 pm

FACULTY CONVENER –Mr Jitendra Kumar Sharma, Assistant Professor-II

VENUE-Sansad Marg, Delhi.

BRIEF—Bhavika Agrawal, a V semester Graphic Design student, has had her artwork selected for the RBI Art Competition in Delhi, with the final results announced on 22nd October 2024. Throughout the process, she received valuable guidance and support from faculty member Mr. Jitendra Kumar Sharma. Bhavika's selected piece will be proudly displayed at the competition, highlighting her talent and dedication.

PURPOSE- The purpose of Bhavika Agrawal's participation in the RBI Art Competition is to provide a platform for showcasing her artistic skills and creative expression. This opportunity allows her to represent her institution at a national level, demonstrating the quality and potential of emerging artists in the Graphic Design field. With support from faculty member Mr. Jitendra Kumar Sharma, the aim is to enhance her artistic abilities and prepare her for the competitive world of professional art.

OUTCOME-The expected outcome is for Bhavika to gain recognition for her artistic talent through her participation in the RBI Art Competition, with the possibility of winning a prestigious accolade. Her artwork's display at the event will serve as a testament to her hard work, creativity, and the mentorship she received. Regardless of the competition's result, Bhavika's experience will contribute to her growth as an artist and will add significant value to her academic and professional portfolio.




HR Cell Jaipur

Madam/ Sir

As you may be aware, an **Art Competition** is being organised by HRMD, CO for registered Fine Arts colleges/ institutions in India as part of the events being conducted for commemoration of RBI@90. In context of this, the final event of the Art Com of India, New Delhi Regional Office on October 22, 2024. On the said day, the artworks would be displayed and reviewed by the Jury Panel for evaluation. Later in the day, the selected entries (upto 15) would be awarded at a function to be held

2. As per the entries received from your institutes, you are requested to provide the details of the **student artist and one representative** from the college who will attend the final event to be held in New Delhi in attached format (**Annexure A**)

3. Also as participants are required to be present at New Delhi from afternoon / early evening of October 21, 2024, up to late evening on October 22, 2024, **train/flight will be booked by RBI Jaipur office accordingly**. In any case, the return journ October 22, 2024. So, in this regard you are requested to share your tour program (2nd AC/economy base fare for flights) **individually** in attached format (**Annexure B**) accordingly.

4. It is to inform participants that arrangements will also be made by RBI for Local transportation and stay (including all meals) at New Delhi. The accommodation would be made available from October 21, 2024 (12 noon) to October 23, 2024 (12 no

5. In case of female student-artist, a parent/guardian of that student may also accompany her in addition to the representative from the institute. The tour program of the parent/guardian will be shared separately as per format (**Annexure B**).

6. It is further informed that deadline for sending the above details is till **October 07, 2024**. Therefore, you are requested to send the details at the earliest.

In case of any query, you may contact the undersigned.

धन्यवाद/ Thanks and regards

योगेश बोडके / Yogesh Bodke
सहायक प्रबंधक / Assistant Manager
मानवसंसाधन प्रबंधन समूह / HRMD (HR Cell)
भारतीय रिज़र्व बैंक, जयपुर / Reserve Bank of India, Jaipur
Mobile: 9167875457
Ext: 249

EVENT-KNOW-HOW MASTER CLASS SESSION WITH "INSTITUTO MARANGONI"
THEME-Awareness of Trends & Technology
DATE & DAY-11th November 2024 (Monday)
TIME-9:30 am–10:30am

FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II

VENUE-Seminar Hall, Ground Floor, Engineering Block, JECRC University, Jaipur.

BRIEF—Jaipur School of Design organized a KNOW-HOW MASTER CLASS SESSION on 11.11.24 (Monday) to provide students with insights into international education pathways in the creative industries. The session focused on the unique programs and career prospects offered by INSTITUTO MARANGONI, which caters to aspiring professionals in fashion, Interior, and Visual design, and related fields. 70 final-year and Third-year design students from the Graphic, Fashion, Jewelry, and Interior disciplines (V and VII semesters) participated in the session.

PURPOSE- The master class aimed at introducing students to international education pathways in creative industries, highlighting Istituto Marangoni's opportunities, programs, admissions, scholarships, and global career prospects to help them make informed decisions about their future.

OUTCOME-The session highlighted promising global career prospects in creative industries, equipping students with the knowledge to make informed decisions about their academic and professional journeys in a competitive, interconnected world.





EVENT-SEMINAR ON EDUCATION BEYOND BORDERS: "PATHWAYS TO INTERNATIONAL UNIVERSITIES"

THEME-Awareness of Trends & Technology
DATE&DAY-14thNov'2024(Thursday)
TIME-11:00 am–12:30 pm

FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II

VENUE-Seminar Hall, Fifth Floor, Kautilya Bhawan, JECRC University, Jaipur.

BRIEF—The Education Beyond Borders Seminar was tailored to equip V and VII semester Design students with essential insights and tools for exploring international education opportunities. Led by expert Mr. Somesh Khandelwal, the seminar will delve into key topics such as budgeting for studying abroad, admission exams, accommodation options, scholarships, visa processes, and career pathways.

PURPOSE- The purpose of the Education Beyond Borders seminar was to empower V and VII semester Design students with comprehensive knowledge about pursuing education abroad.

OUTCOME-This knowledge empowered them to plan their international education journeys effectively and make well-informed decisions about their academic and professional goals. Additionally, faculty coordinators who attended the seminar were better positioned to guide students through future queries related to international education.



EVENT- CROCHET WORKSHOP

THEME-Awareness of Trends & Technology

DATE&DAY-6thNov&8th Nov'2024(Wednesday &Friday)
TIME-8:00 am–12:30 pm

FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II

VENUE- Fashion Lab, First Floor, Nirmaya Bhawan, JECRC University, Jaipur.

BRIEF—The Crochet Workshop, led by expert Mr. Rashmi Bhardwaj, aimed to bridge traditional crochet craftsmanship with contemporary design trends and technological advancements. Through this workshop, III semester fashion-design students gained valuable insights into how crochet techniques can be creatively adapted to modern design aesthetics.

PURPOSE- The workshop provided insight into the impact of technology on the craft, exploring how digital tools, automation, and innovative processes are transforming crochet production. Participants were filled with knowledge and hands-on experience to incorporate crochet into their own design projects with an appreciation for its potential in sustainable and cutting-edge design practices.

OUTCOME-By the end of the "Crochet Workshop," participants will have gained a comprehensive understanding of both traditional and modern crochet techniques, guided by expert Ms. Rashmi Bhardwaj. They will be able to apply these skills creatively in contemporary design, recognizing how crochet aligns with current trends in fashion, interiors, and textiles.







EVENT- TASI CREATIVE DHAMAKA-2.0

THEME- Awareness of Trends & Technology
DATE&DAY-30thNov'2024(Saturday)
TIME-10:00 am–6:00 pm

FACULTY CONVENER –Mr. Jitendra Kumar Sharma, Assistant Professor-II

VENUE- JECRC College, Sitapura, Jaipur.

BRIEF—In collaboration with JIC and the Jaipur School of Design, TASI Creative Dhamaka 2.0 was a one-day creative session organized in Jaipur by the JECRC Foundation, specifically designed to benefit graphic design students by fostering creativity, innovation, and skill enhancement. The event brought together industry experts, academicians, and creative professionals to share insights and cutting-edge practices in the field of graphic design.

PURPOSE- It focused on skill development through hands-on workshops, interactive sessions, and real-world case studies, enabling students to refine their technical and conceptual design abilities.

OUTCOME-The event successfully empowered graphic design students with enhanced skills, industry insights, and a renewed motivation to innovate and excel in their creative pursuits. Attendees were inspired by success stories and creative processes shared by leading graphic designers, while also having a platform to showcase their work, present ideas, and receive constructive feedback.







EVENT- BAGRU INDUSTRY VISIT

THEME-Awareness of Trends & Technology

DATE & DAY-23th Nov'2024(Saturday)
TIME-9:00 am–5:00 pm

FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II

VENUE-Mahadev Nagar, Bagru, Rajasthan.

BRIEF—The visit to the Bagru printing industry is designed to provide students with hands-on exposure to the traditional art of block printing, which is a significant part of India's textile heritage. Bagru, known for its unique natural dyes and hand block printing techniques, offers a rich learning experience for budding fashion designers.

PURPOSE—This visit aims to provide students with firsthand experience of the traditional block printing techniques practiced in Bagru. It aims to deepen their understanding of natural dye processes, craftsmanship, and the cultural significance of this art form while inspiring them to incorporate traditional methods into contemporary fashion design.

OUTCOME-By the end of the visit, students will gain practical knowledge of the block printing process, an appreciation for sustainable textile practices, and a better understanding of how traditional crafts can influence modern fashion trends. This experience will help them integrate these insights into their design projects and future career endeavours.



EVENT- ISIS INDIAN SILVER JEWELLERY SHOW

THEME-Awareness of Trends & Technology

DATE&DAY- 23rd - 25th November 2024(Saturday-Monday)
TIME- 9:00 am–5:00 pm

FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II

VENUE-JECC (Jaipur Exhibition Convention Centre, Sitapura, Jaipur, Rajasthan.

BRIEF—The "ISIS Indian Silver Jewelry Show" aimed to provide exposure to III Semester Jewelry Design students to the latest trends and technological innovations in the Indian silver jewelry industry, highlighting the integration of traditional craftsmanship with modern design techniques.

PURPOSE- The "ISIS Indian Silver Jewelry Show" aims to showcase the fusion of traditional Indian silver jewelry techniques with the latest design trends and technological advancements. The event will provide a platform for designers, artisans, and attendees to explore the evolving world of silver jewelry, focusing on how new technologies such as 3D printing, laser engraving, and digital design are transforming the way Indian silver jewelry is created and appreciated in the modern market.

OUTCOME-The event inspired students to incorporate these advancements into their designs and provided them with a broader perspective on the evolving jewelry landscape, encouraging them to blend traditional techniques with innovative design approaches.





EVENT- WDO EVENT: DESIGNING A PARADOXICAL NATION

THEME-Awareness of Trends & Technology

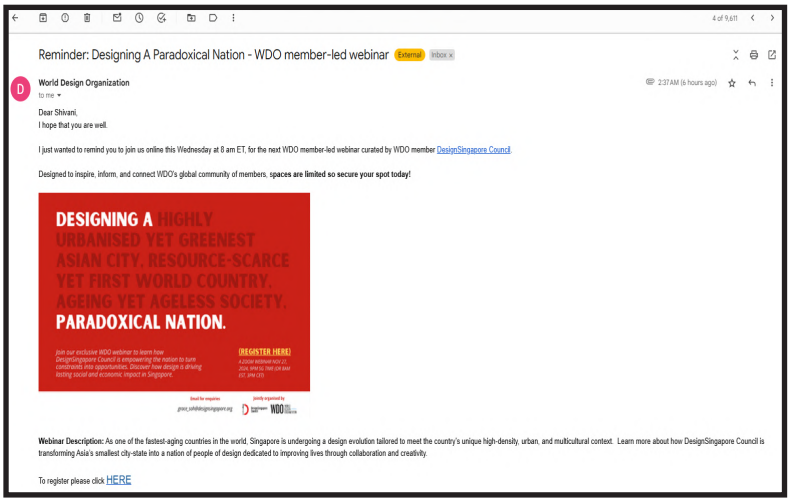
DATE & DAY-27th November 2024 (Wednesday)
TIME-6:30 am–8:00 pm (IST)
HOSTED BY- WDO (World Design Organization)
COLLABORATOR - Design Singapore Council
EMBER INSTITUTION - Jaipur School of Design, JECRC University

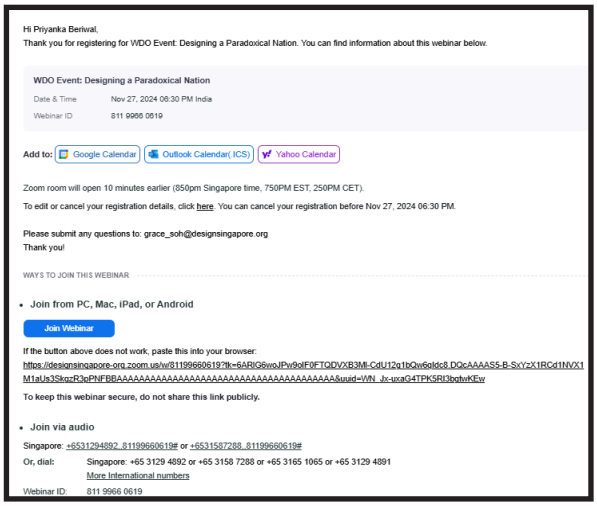
FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II

VENUE-Webinar on Zoom Meeting.
BRIEF—The webinar highlighted how Singapore, a high-density and multicultural nation, uses design to tackle unique challenges. In collaboration with the DesignSingapore Council, it showcased how design thinking transforms constraints into opportunities, driving innovation, inclusivity, and societal progress.

PURPOSE- The webinar aimed to explore how Singapore is leveraging design to address its paradoxical nature as a high-density, urban, multicultural, and rapidly ageing nation. Led by the DesignSingapore Council, the session highlighted innovative strategies and collaborative approaches driving social and economic impact in Singapore, offering global insights into design's potential to turn constraints into opportunities.

OUTCOME-Faculty members from Jaipur School of Design, JECRC University, gained valuable insights into Singapore's design evolution, particularly the role of strategic design in urban challenges and ageing societies. The discussion inspired fostering cross-disciplinary collaborations and integration of similar design-driven approaches in Indian contexts, aligning with the vision of JECRC University as a WDO member committed to promoting global design excellence.





ACTIVITY- THE PLEDGE (FIGHT AGAINST DRUG ABUSE)

THEME - Fight against Drug Abuse (Say no to Drugs Say Yes to Life)

DATE & DAY- 9th December 2024 (Monday)
TIME-10:00 am–10:30 am
FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II

VENUE-Design Block, Nirmaya Bhawan, JECRC University, Jaipur.
BRIEF— Drug abuse is a critical issue that poses a significant threat to the younger generation, particularly students. It not only jeopardizes their physical and mental health but also derails their education, career aspira-

tions, and personal relationships. For students, who are the backbone of the nation's future, falling prey to substance abuse can lead to a devastating loss of potential, creating a ripple effect on families and society. Young individuals often face academic pressure, peer influence, and the desire to explore, making them particularly vulnerable to drug experimentation. Addiction disrupts their focus, reduces academic performance, and damages their ability to make rational decisions. It can also strain relationships with family and friends, isolating them from their support systems and leading to long-term emotional and psychological consequences.

To combat this, young people and students must take the lead in raising awareness about the dangers of drug abuse. Schools, colleges, and Universities can play a pivotal role by fostering a supportive environment, offering counseling, and organizing awareness programs. By prioritizing healthy habits, staying informed, and supporting peers, the younger generation can stand against drug abuse and work towards building a healthier, more vibrant society.

This small initiative is given to us by UGC, a pledge against Drug Abuse
Link for the pledge: https://pledge.mygov.in/fightagainstdrugabuse/



EVENT-ODD SEMESTER EXTERNAL JURY
THEME-Language & Communication Skills
TOPIC-ODD SEMESTER EXTERNAL JURY
DATE & DAY-17th - 20th December 2024, (Tuesday-Friday)
TIME-9:00 am–4:00 pm
FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II, Ar. Gaurav Agarwal, Jitendra Kumar Sharma, Ms. Bhakti Bakshi, Mr. Nagendra Gupta, Ms. Shreyasee Agarwal.
VENUE-Central Lawn, JECRC University, Jaipur.
STUDENT CO-ORDINATOR- Himanshu Agarwal, Vanshika Jain, and Vansh Srivastava
BRIEF- The JECRC School of Design organized a program focused on conducting a comprehensive evaluation of student work across all batches, spanning I, III, V, and VII semesters. For four days, approximately 497 students presented their projects for jury assessment, covering 112 subjects. This initiative aimed to ensure a robust evaluation process, enabling students to showcase their projects to a distinguished panel of industry experts and academicians.

PURPOSE- The key objectives were to enhance students' presentation skills, foster critical thinking, and ensure continuous comprehensive evaluation of their progress and abilities.

OUTCOME-The JURY WEEK program not only assessed students' performance, but also played a crucial role in their development as proficient and well-rounded designers.



EVENT- ISRO EXHIBITION

THEME- Language & Communication Skills
TOPIC-WIRE JEWELLERY MAKING
DATE & DAY- 22nd – 23rd January, 2025 (Wednesday-Thursday)
TIME-9:00 am–12:00 pm
FACULTY CONVENER –Ms. Priyanka Beriwal, Assistant Professor-II
VENUE- Central Lawn, JECRC University, Jaipur.
STUDENTCO-ORDINATOR- Himanshu Agarwal, Vanshika Jain, Vansh Srivastava, Rutvi Chhajed, and Edwin Paul.
BRIEF- The Wire Making Jewelry Workshop, organized as part of the ISRO Exhibition on 22nd and 23rd January 2025 at JECRC University, was a hands-on session aimed at introducing school students to the basics of jewelry crafting. Hosted in the Jewelry Lab by Jaipur School of Design, the workshop engaged participants in creative exploration while highlighting the technical and artistic aspects of wire jewelry design.

PURPOSE- The Wire Making Jewelry Workshop aims to engage school students in a creative and hands-on experience. The purpose was to introduce them to jewelry making, nurture their creativity, and provide a basic understanding of design techniques in a professional jewelry lab environment.

OUTCOME- The workshop successfully allowed students to explore the fundamentals of wire jewelry crafting. Participants developed essential skills such as wire manipulation, designing, and assembling jewelry pieces. This interactive session inspired interest in jewelry design as a potential career path, fostered creativity, and enhanced their appreciation for the intricate craftsmanship involved in the field.



EVENT-NIGAM EXPORTS INDUSTRY VISIT
THEME-Awareness of Trends & Technology
TOPIC-JEWELLERY MANUFACTURING INDUSTRY VISIT
DATE&DAY-31st January 2025, (Friday)
TIME-11:00 am–1:00 pm

FACULTY CONVENER –Ms. Priya Mehta Singhal, Guest Faculty
VENUE-RIICO, Sitapura, Jaipur.

BRIEF- The visit aims to provide B.Des and M.Sc. Jewellery II Semester students with hands-on exposure to the manufacturing processes of jewelry at NIGAM Jewellery Exports. It will enhance their understanding of production techniques, quality control, and industry standards, bridging the gap between academic learning and real-world practices.

OUTCOME-Students will gain practical insights into jewelry manufacturing workflows, including casting, stone setting, polishing, and finishing. This experience will deepen their knowledge of material handling, technical craftsmanship, and market trends, equipping them with industry-relevant skills for future professional growth.





EVENT-KNOW-HOW MASTER CLASS
THEME-Awareness of Trends & Technology
TOPIC-BLUM WORKSHOP
DATE&DAY- 4th February 2025 (Tuesday)
TIME-9:00 am–12:30 pm

FACULTY CONVENER –Ar. Gaurav Agarwal, Assistant Professor-II
VENUE- Seminar Hall, 5Th Floor, Kautilya Bhawan, JECRC University, Jaipur.

BRIEF-The Blum University Training Program, scheduled for 4th February 2025 at JECRC University, aims to educate Interior students (II, IV, and VI Sem), particularly from architecture and interior designing fields, on furniture fittings and hardware solutions.

PURPOSE- Blum, a leading manufacturer of furniture fittings, will share industry insights and research findings, helping students understand practical applications in home interiors.

OUTCOME-The Blum University Training Program provided students with a comprehensive understanding of modular kitchen design, furniture fittings, and hardware installation. Through interactive sessions, they gained insights into cabinet construction, panel processing, and the challenges faced in kitchen planning worldwide.



EVENT-GYAN MUSEUM INDUSTRY VISIT
THEME-Awareness of Trends & Technology
TOPIC-GYAN MUSEUM INDUSTRY VISIT
DATE&DAY-7th February (Friday)
TIME-10:30 am–1:00 pm
FACULTY CONVENER –Ms. Priya Mehta Singhal, Guest Faculty
VENUE-RIICO, Sitapura, Jaipur.

BRIEF- To provide B.Des and M.Sc. Jewellery (II Semester) students with an in-depth understanding of jewelry craftsmanship, heritage techniques, and manufacturing aspects showcased at Gyan Museum. This visit aims to bridge historical influences with modern production practices.

PURPOSE- To explore the intricate relationship between fabrics, embroidery, jhutis, achkans, interior aesthetics, water elements, and voice displays in the presentation and storytelling of jewelry, enhancing students' understanding of its cultural and artistic significance.

OUTCOME- Students will gain insights into traditional and contemporary jewelry-making techniques, material applications, and design inspirations while exploring the museum's extensive collection, enhancing their knowledge of jewelry heritage and industry standards.



EVENT-TIE & DYE WORKSHOP
THEME-Awareness of Trends & Technology
TOPIC-TIE & DYE WORKSHOP
DATE&DAY-6th, 7th and 12th Feb, 2025 (Thursday, Friday, and Wednesday)
TIME-9:00 am–4:00 pm
FACULTY CONVENER –Mr. Nagendra Kumar Gupta, Assistant Professor-II
VENUE-Textile Lab, Ground Floor, Kautilya Bhawan, JECRC University, Jaipur.
EVENTSTUDENTCO-ORDINATOR- Himanshu Agarwal, Vansh Srivastava,
BRIEF-The Tie and Dye workshop, scheduled for February 6th, 7th, and 12th, 2025, from 9:00 AM to 4:00 PM, was designed to immerse 6th-semester fashion design students in both traditional and contemporary tie-dye techniques. This hands-on experience aims to deepen their understanding of fabric manipulation and color application, fostering creative expression and technical proficiency.

PURPOSE- By exploring various methods such as folding, twisting, and binding, participants learned to create intricate patterns on different fabrics. The workshop also emphasized the cultural significance of tie-dye in fashion, tracing its historical roots and modern resurgence. Additionally, students in the future will be encouraged to experiment with color combinations and design variations, promoting innovation and personal style in their creations.

OUTCOME-A focus on sustainable practices will highlight eco-friendly dyeing methods, such as using natural dyes and upcycling garments, aligning with contemporary movements towards sustainability in fashion. Upon completion, students are expected to have enhanced their skill set, developed unique hand-dyed samples for their portfolios, gained a deeper appreciation for the cultural heritage of tie-dye, and adopted sustainable practices for future design endeavors.



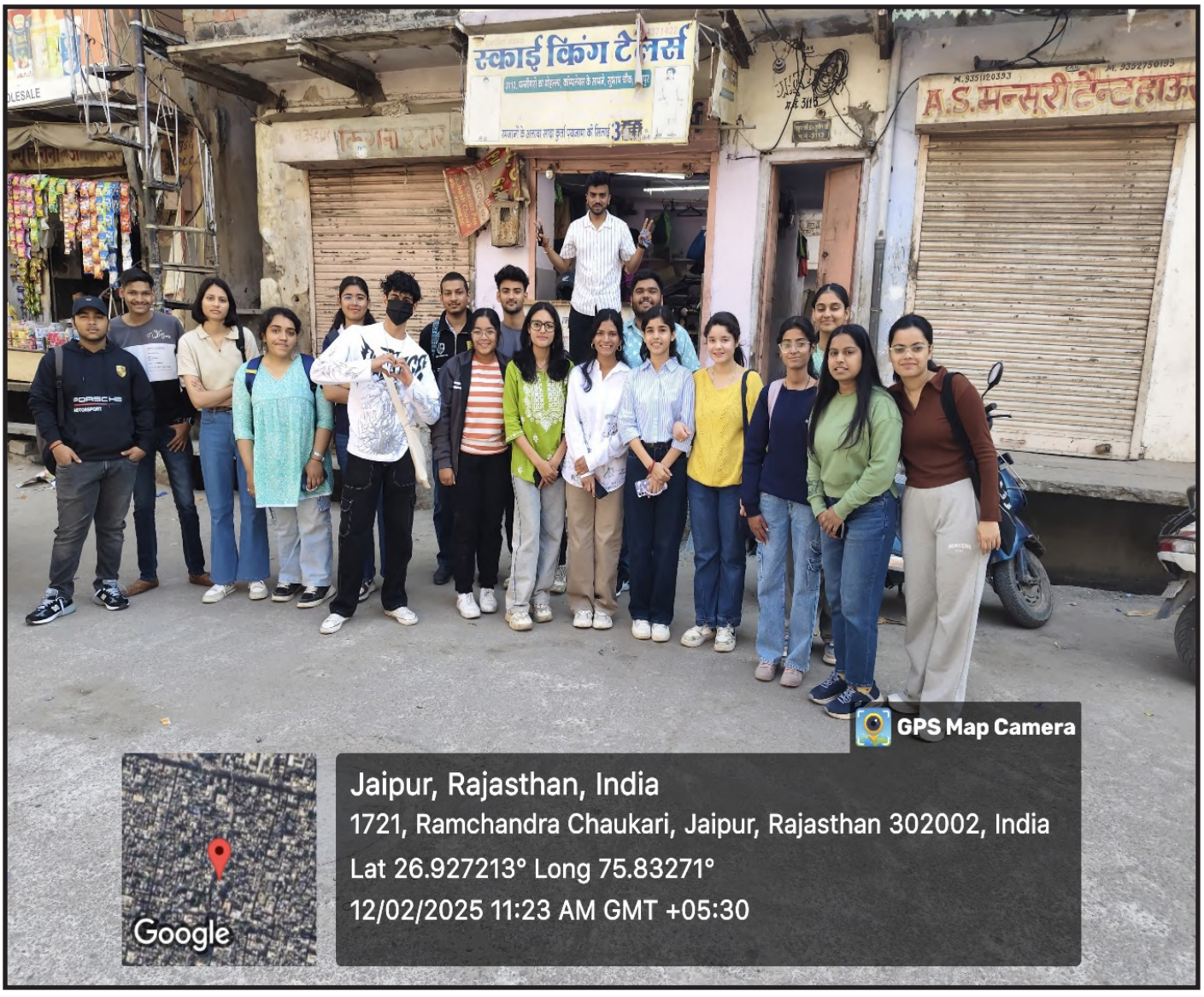


EVENT-JEWELLERY INDUSTRY VISIT
THEME-Awareness of Trends & Technology
TOPIC-JEWELLERY MANUFACTURING VISIT
DATE&DAY-12th Feb, 2025 (Wednesday)
TIME-10:00 am–1:00 pm
FACULTY CONVENER –Mr. Ramesh Bhalla, Guest Faculty
VENUE-Johri Bazaar, Jaipur.
STUDENT CO-ORDINATOR-Aditi Mehra and Shubhi Shekhawat.

BRIEF-The industry visits for II, IV, and VI semester B.Des. and M.Sc. Jewelry students aimed to provide first-hand exposure to Jaipur's renowned jewelry hubs—Johri Bazaar, Tripolia Bazaar, and Ramchandra Chaukri known for their traditional and contemporary jewelry craftsmanship.

PURPOSE- This visit provided them with firsthand exposure to the rich heritage and contemporary advancements in jewelry craftsmanship. Students explored traditional techniques such as Kundan-Meena, Jadau, and Thewa work, observed intricate processes like gemstone cutting, setting, and enameling, and interacted with skilled artisans and industry professionals. The visit also offered valuable insights into market trends, customer preferences, business strategies, and an understanding of Jaipur's historical and cultural significance in the global jewelry market.

OUTCOME-The visit provided a holistic learning experience, bridging the gap between theoretical knowledge and real-world jewelry practices, and strengthening their skills for future endeavours in the jewelry industry



EVENT-BAGRU INDUSTRY VISIT
THEME-Awareness of Trends & Technology
TOPIC-BAGRU INDUSTRY VISIT
DATE&DAY-20th February 2025 (Thursday)
TIME-9:00 am–4:00 pm
FACULTY CONVENER –Mr. Nagendra Kumar Gupta, Assistant Professor-II
VENUE-Bagru, Jaipur.
EVENTS STUDENT CO-ORDINATOR- Aditi Mehra and Shubhi Shekhawat.

BRIEF-The industry visits for II B.Des Fashion Design students were organized to provide them with firsthand exposure to Bagru, Jaipur, a historically significant centre for traditional Bagru block printing. The visit aimed to bridge the gap between theoretical knowledge and practical application by immersing students in the traditional textile printing process.

PURPOSE- The primary objective of the visit was to familiarize students with the rich heritage and craftsmanship of Bagru block printing, a centuries-old textile art form known for its natural dyes and intricate hand-carved wooden blocks. By observing artisans at work, students could gain a deeper understanding of the various stages involved in the process, including fabric preparation, dyeing, block carving, and printing techniques.

OUTCOME- The visit provided students with valuable insights into the artistry and technicalities of Bagru block printing. They witnessed the meticulous hand-printing process, the use of eco-friendly dyes, and the significance of traditional motifs in textile design. Engaging with artisans allowed them to appreciate the skill and effort involved in this craft, fostering a deeper respect for India's rich textile heritage. This experience also encouraged students to explore ways of integrating traditional techniques into modern fashion, promoting sustainability and cultural preservation in their design practices.





EVENT-JU RHYTHM FEST-BEATS OF IMAGINATION
THEME-Awareness of Trends & Technology
TOPIC-JU RHYTHM FEST-BEATS OF IMAGINATION
DATE&DAY- 4th-6th March 2025 (Tuesday-Thursday)
TIME-9:00 am–9:00 pm
FACULTY CONVENER –Dean, Ms. Shivani Kaushik, Mr. Jitendra Kumar, Assistant Professor-II, Ms. Vasudha Bhandari, and Visiting Faculty, Mr. Kuber Singh.
VENUE- JECRC University, Jaipur.
EVENTSTUDENTCO-ORDINATOR-Vansh Srivastava, Pranay Upadhaya, Himanshu Agarwal, Edwin Paul, Vanshika Jain, Jay Atri, Priya Jangid.

BRIEF-The brief for the Rhythm Festival 2025, a techno fest involving all students, tasked design students with creating large installations for the event. Over approximately 15 days of dedicated effort, design students were challenged to craft innovative elements that would contribute to the overall aesthetic and experience of Rhythm 2025.

PURPOSE- It aimed to inspire creativity, teamwork, and the exploration of new artistic concepts among design students, while also enhancing the overall atmosphere and appeal of the festival for all attendees.

OUTCOME-The outcomes of the design students' efforts in creating installations for Rhythm Festival 2025 were visually stunning environments, enhanced festival experiences, and promoted creativity, skill development, recognition, and community practices.



EVENT-FASHION WEAVER SERVICE CENTRE INDUSTRY VISIT
THEME-Awareness of Trends & Technology
TOPIC-FASHION INDUSTRY VISIT
DATE&DAY-20thMarch, 2025 (Thursday)
TIME-9:30 am–3:00 pm
FACULTY CONVENER –Mr. Ajay Nangayach, Visiting faculty.
VENUE-Ajmer Rd, Jai Ambey Colony, Civil Lines, Jaipur, Rajasthan
EVENTSTUDENTCO-ORDINATOR-Sidhi Agarwal, Fashion Design 1st Year Student.

BRIEF- Under the guidance of Visiting Faculty Mr. Ajay Nangayach, students from the Jaipur School of Design, 1st-year Fashion Design program visited the Weaver Service Centre, Jaipur on 20th March 2025. The visit was designed to bridge academic knowledge with practical exposure to traditional Indian weaving techniques, dyeing processes, yarn preparation, and loom operations.

PURPOSE- To introduce 1st-year Fashion Design students to the rich heritage of Indian handloom and textile weaving, and to familiarize them with the technical processes, tools, and support systems available for weavers and designers at the Weaver Service Centre (WSC), Jaipur.

OUTCOME-
The visit to the Weaver Service Centre provided students with a comprehensive understanding of traditional handloom weaving techniques and their relevance in contemporary fashion design. They observed the seamless integration of design support services, technology, and skilled artisan practices offered at the Centre. This exposure significantly enhanced their awareness of sustainable and indigenous textile practices. Students actively documented their observations, which encouraged them to reflect on the importance of craft-based knowledge and its influence on future design.





EVENT-24TH KALA MELA ART EXHIBITION
THEME-Language & Communication Skills
TOPIC-24TH KALA MELA ART EXHIBITION
DATE & DAY-19th-23rd March, 2025 (Wednesday-Sunday)
TIME-11:00 am–6:00 pm
FACULTY CONVENER –Mr. Jitendra Kumar Sharma, Assistant Professor-II, and Mr. Kuber Singh, Visiting Faculty.
VENUE-Jawahar Kala Kendra, Jaipur.
EVENT STUDENTCO-ORDINATOR-Jay Atri, Charchit Jain, Priya Jangid, and Vanshika Jain (II and IV Sem Graphic and Interior Students)

BRIEF- The participation of Jaipur School of Design painting students in the 24th Kala Mela 2025, held at Shilpgram, Jawahar Kala Kendra, Jaipur, from 19th March to 23rd March 2025, aimed to provide budding artists a platform to showcase their creative talents at a prestigious state-level art fair.

PURPOSE- This initiative aimed to encourage self-expression, build confidence, and foster professional development through interaction with art connoisseurs and industry experts in a culturally rich environment.

OUTCOME-The event offered painting students a valuable opportunity to exhibit their artworks to a large and diverse audience, including senior artists, critics, and art enthusiasts. It enhanced their confidence, expanded their professional networks, and deepened their understanding of contemporary art practices. The immersive environment of the Kala Mela contributed significantly to their creative growth, portfolio development, and professional visibility in the Indian art scene.





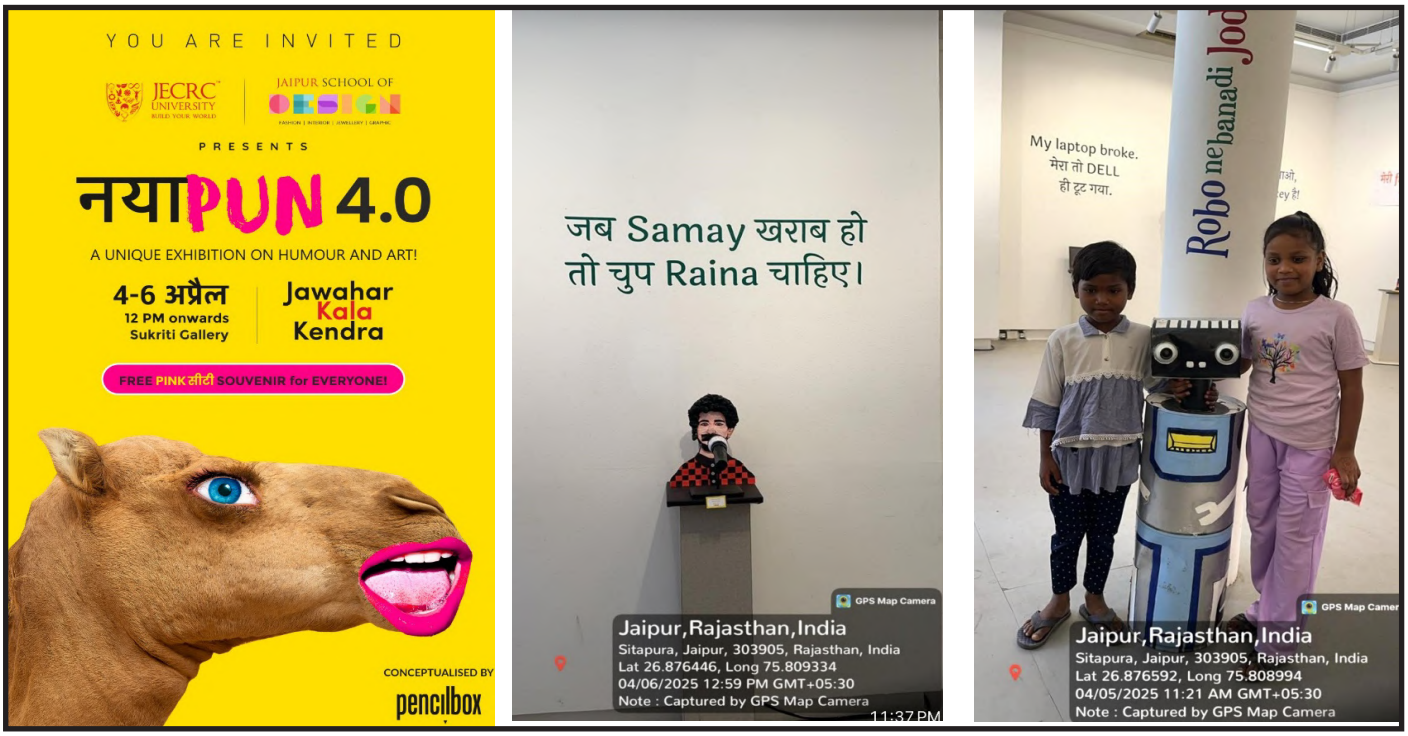
EVENT-Art Exhibition
THEME-Language & Communication Skills
TOPIC-“ PUN-4.0”
DATE&DAY-4th- 6th April 2025 (Friday- Sunday)
TIME-9:00 am–7:00 pm

FACULTY CONVENER –Dean- Ms. Shivani Kaushik, HOD-Dr.SunitaYadav, Priyanka Beriwal, Assistant Professor-II
VENUE-Sukriti Gallery, Jawahar Kala Kendra (JKK), Jaipur.
EVENTSTUDENTCO-ORDINATOR-Himanshu Agrawal, Pranay Upadhaya, Vansh Srivastava, Vanshika Jain, Keshav Prajapat, and Priya Jangid

BRIEF-The brief for the “ PUN-4.0” Exhibition conducted by Jaipur School of Design & PENCILBOX was to showcase creative designs created by design students, each based on a pun. Students worked in groups of 2 or 3 to complete each pun-themed artwork over the course of one month.

PURPOSE- The exhibition aimed to provide students with opportunities for experimentation, learning, and skill development, particularly in communication, to support their future career growth. Overall, it was an enriching experience for both students and visitors.

OUTCOME-The outcome of the “ PUN-4.0” Exhibition was a showcase of creative designs crafted by design students, each inspired by a pun. The exhibition provided a platform for students to enhance their communication skills, which are crucial for their future career growth. Both students and visitors found the experience enriching, contributing to a vibrant and dynamic atmosphere within the design community



School of Law

Department of Law

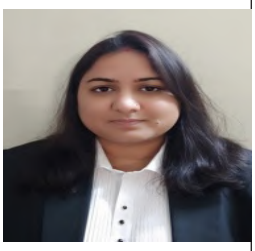
Introduction

Established with an aim of developing top Legal professionals, JU School of Law has evolved into a leading Law School in Rajasthan. Since its inception it has focused to explore and promote areas of learning that are innovative and futuristic. School of law is committed to provide best legal education to its students. To fulfil this objective, the curriculum is revised and upgraded regularly to include emerging challenges, competitive exams and contemporary issues within the course. Along with this we have adopted practices which emphasis on relevant social learning and which seeks to create opportunities which are innovative, progressive and enable students to lead the world.

Sanctioned Intake (UG & PG) as in Academic Year 2024-25

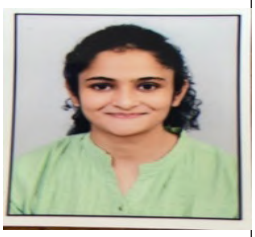
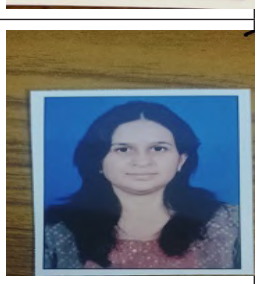
S. No	**Program Name**	**2024-2025**	**2023-2024**	**2022-23**	**2021-22**	**2020-21**	**Total**
	Number of Students						
1.	BA LL.B (Hons.)	110	70	66	59	76	381
2.	BBA LL.B (Hons.)	58	47	50	59	33	247
3.	BSc. LL.B (Hons.)	16	17	14	18	15	80
4.	B.Com LL.B (Hons.)	-	-	-	17	18	35
5.	LL.M	13	3	6	1	-	23
6.	Total	197	137	136	154	142	766

S. No.	Name of Faculty	Designation	Highest Qualification	Research Area	Date of Joining	Date of joining (Present Position)	
1	Prof. Dr. Mahesh Koolwal	Professor	Ph.D.	Research Publication-4	28-12-2015	28-12-2015	
2	Dr. Namita Jain-I	Assistant Professor and Head of the Department	Ph.D., ,NET	SCOPUS/WOS-2 FDP-3 Workshop/Seminar Conference-2 Patent-3	16-06-2016	07-01-2021	
3	Dr Namita Jain - II	Assistant Professor I	Ph.D., NET	SCOPUS/WOS-1 FDP-2 Workshop/Seminar Conference-1	05-02-2019	10-10-2023	
4	Dr Devashree Awasthy	Assistant Professor I	Ph.D.	SCOPUS/WOS-1 FDP-1 Workshop/Seminar Conference-2 Patent-2	05-12-2020	23-09-2023	
5	Dr Bhanu Gangwal	Assistant Professor I	Ph.D.	SCOPUS/WOS-1 FDP-2 Workshop/Seminar Conference-2 Patent-1	01-12-2020	09-09-2024	
6	Mahima Kaushik	Assistant Professor II	Pursuing Ph.D., NET	SCOPUS/WOS-1 FDP-2 Workshop/Seminar/ Conference-3	19-03-2021	19-03-2021	

7	Heena Meena	Assistant Professor II	Pursuing Ph.D., NET	SCOPUS/WOS-0 FDP-3 Workshop/Seminar/ Conference-1	15-02-2022	15-02-2022	
8	Dr Ritu Meena	Assistant Professor I	Ph.D., NET	SCOPUS/WOS-1 FDP-1 Workshop/Seminar/ Conference-2 Patent-1 Copyright-1	02-10-2022	02-10-2022	
9	Jayshree Choudhary	Assistant Professor II	Pursuing Ph.D, NET	SCOPUS/WOS-1 FDP-2 Workshop/Seminar/ Conference-1	26-03-2022	26-03-2022	
10	Abhishek Panwar	Assistant Professor II	Pursuing Ph.D., NET	SCOPUS/WOS-1 FDP-2 Workshop/Seminar/ Conference-2	24-03-2022	24-03-2022	
11	Saket Agarwal	Assistant Professor II	Pursuing Ph.D, NET	SCOPUS/WOS-1 FDP-2	11-09-2023	11-09-2023	
12	Peeyush Kuldip Mehta	Assistant Professor II	Pursuing PhD, NET	SCOPUS/WOS-1 FDP-2 Workshop/Seminar/ Conference-1	16-04-2024	16-04-2024	
13	Ramkrishna Rajak	Assistant Professor II	LLM, NET	SCOPUS/WOS-2 FDP-2	14-02-2024	14-02-2024	

14	Pankisha	Assistant Professor II	LLM, NET	SCOPUS/WOS-1 UGC-0 FDP-0 Workshop/Seminar Conference-0	12-09-2022	12-09-2022	
15	Shaily Jain	Assistant Professor II	Pursuing Ph.D., NET	SCOPUS/WOS- UGC- FDP- Workshop/Seminar Conference-	21-08-2023	21-08-2023	
16	Nidhi Singh	Assistant Professor II	Pursuing Ph.D., LLM	SCOPUS/WOS-1 FDP-1 Workshop/Seminar Conference-1	20-09-2022	20-09-2022	
17	Twinkle Singh	Assistant Professor II	Pursuing Ph.D., NET	FDP-1 Workshop/Seminar Conference-1	20-09-2023	20-09-2023	
18	Diwakar Harit	Assistant Professor II	Pursuing PhD, NET	SCOPUS/WOS-1 FDP-3	20-09-2023	20-09-2023	
19	Dr Sakshi Vashisth	Assistant Professor I	Ph.D.	FDP-3 Workshop/Seminar / Conference-6 Patent-1	09-03-2024	09-03-2024	

20	Aarzoo Bishnoi	Assistant Professor II	Pursuing Ph.D.	SCOPUS/WOS-1 UGC-1 FDP-1 Workshop/Seminar / Conference-2 Patent-2	01-09-2022	01-09-2022	
21	Yogita Sukhyani	Assistant Professor II	MA (Economics), NET	FDP-5 Workshop/Seminar / Conference-1	01-03-2024	01-03-2024	
22	Santosh Kumar	Assistant Professor II	LLM, NET	FDP-1 Workshop/Seminar / Conference-1	16-04-2024	16-04-2024	
23	Simran Rauf	Assistant Professor II	Pursuing Ph.D., NET	SCOPUS/WOS-0 UGC-0 FDP-3 Workshop/Seminar / Conference-2	24-07-2024	24-07-2024	
24	Apoorva Kaur	Assistant Professor II	LLM	FDP-1 Workshop/Seminar / Conference-1	20-04-2023	20-04-2023	
25	Hitesh Tikyani	Assistant Professor II	Pursuing PhD, MBA, MCOM, NET	SCOPUS/WOS-1 FDP-1 Workshop/Seminar/ Conference-1	08-11-2021	08-11-2021	

26	Dr. Anju Kalwar	Assistant Professor I	Ph.D, MSC, MCA	SCOPUS/WOS-3 FDP-2	13-08-2013	01-01-2021	
27	Shikar Shrivastava	Assistant Professor II	Pursuing PhD, NET	SCOPUS/WOS-1 FDP-2 Workshop/Seminar/ Conference-2	25-09-2023	25-09-2023	
28	Dr. Krati Kala	Assistant Professor II	Ph.D, MA	SCOPUS/WOS-1 FDP-2 Workshop/Seminar/ Conference-2 Patent-1	09-12-2022	09-12-2022	
29	Dr Astha Poonia	Assistant Professor	Ph.D., NET, SET	FDP-1 Workshop/Seminar/ Conference-3	23-07-2024	23-07-2024	
30	Dr Saurabh Dudi	Assistant Professor I	Ph.D., NET	SCOPUS/WOS-1 UGC-0 FDP-5 Workshop/Seminar/ Conference-2 Patent-1	23-08-2023	1-08-2024	
31	Surender Kumar	Assistant Professor II	Pursuing Ph.D., NET	SCOPUS/WOS-1 UGC-0 FDP-0 Workshop/Seminar/ Conference-0	16-04-2024	16-04-2024	
32	Swati Agrawal	Assistant Profes-sor-II	Pursuing Ph.D., LLM	SCOPUS/WOS-0 UGC-0 FDP-2 Workshop/Seminar / Conference-3	16-04-2024	16-04-2024	

33	Dr. Anjali Khandelwal	Assistant Professor I	Ph.D.	SCOPUS/WOS-0 UGC-0 FDP-4 Workshop/Seminar / Conference-3	24-07-2024	24-07-2024	
34	Mr. Himanshu	Assistant Professor II	Pursuing Ph.D., NET	SCOPUS/WOS-0 UGC-0 FDP-0 Workshop/Seminar / Conference-0	01-03-2025	01-03-2025	

Departmental Event Reports

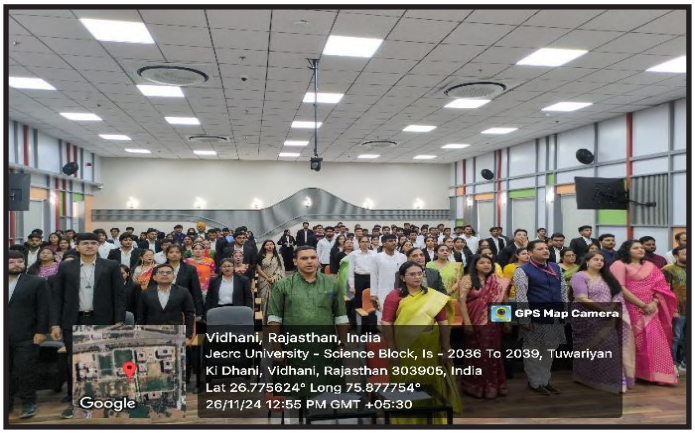
Law Carnival (Annual Flagship Program)

Law Carnival is the flagship cultural event of the School of Law. This vibrant celebration is more than just a cultural extravaganza; it is a unique platform where law meets creativity, intellect merges with artistic expression, and tradition blends with innovation. School of Law also wish to felicitate the excellence achieved by our students with "JUSOL Achiever's Awards."

The importance of Law Carnival extends far beyond the cultural realm. In line with the standards set by the Bar Council of India (BCI) and National Assessment and Accreditation Council (NAAC), this event serves as an integral part of the holistic development of our students. The BCI emphasizes the need for law schools to nurture well-rounded professionals who possess not only legal acumen but also the cultural awareness and ethical grounding that come with a diverse set of experiences. Similarly, the NAAC evaluates institutions on their ability to provide an environment that fosters intellectual, physical, and cultural growth—Law Carnival plays a crucial role in fulfilling this mandate.

Through Law Carnival, we aim to bridge the gap between modern legal education and the time-tested wisdom of our ancient traditions. The arts, rooted in Indian Knowledge Systems (IKS), are a powerful tool to foster emotional intelligence, communication, and creative problem-solving—skills that are indispensable for any legal practitioner. IKS fosters critical thinking, empathy, and holistic learning—qualities that are essential to becoming ethical, culturally aware, and socially responsible legal professionals.

By connecting the legal discipline with the diverse forms of Indian arts and culture, we are nurturing a generation of law students who are not just academically proficient but also culturally grounded and socially conscious. This year in Law Carnival we are going to celebrate Indian folk Culture.

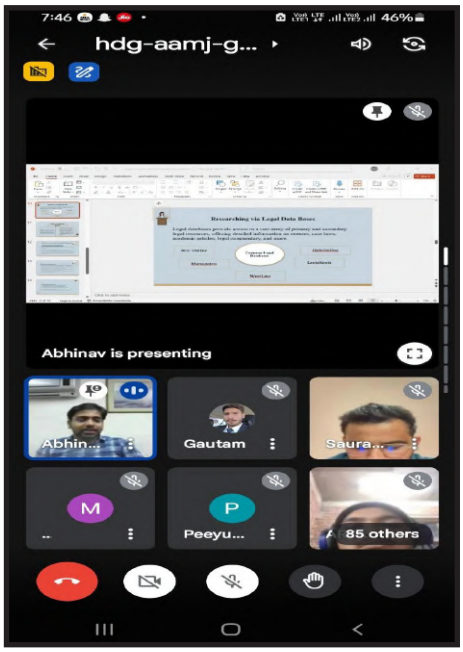




IV Workshop on Moot Court Essentials and Ethics, 2025; Batch-2024

The Moot Court Society successfully organized the 4th Workshop on Moot Court Essentials and Ethics on January 18th and 19th, 2025, conducted in an online mode. Session 1: Mr. Abhinav Mathur, Partner at Chir Amrit Legal LLP, Mumbai, commenced the workshop with an impactful session titled "Drafting a Memorial and Using Legal Research Databases for Research." He delivered an insightful lecture on the significance and relevance of Moot Court Competitions in a law student's academic journey. Session 2: The second session, conducted by Mr. Garvit Khandelwal, Advocate, Rajasthan High Court, focused on "Courtroom Mannerism and Ethics." Session 3: Mr. Avinash Jain, Legal Counsel, India and South Asia-Airbus, conducted an enlightening session focusing on: Understanding the intricacies of moot problems, Proper techniques for framing issues, Rules and regulations governing moot court competitions, Effective strategies for framing arguments. Session 4: In the final session, Mr. Karthik Shiva, Assistant Professor, Tamil Nadu Dr. Ambedkar Law University, discussed the significance of Moot Court in the life of a law student. He elaborated on how participation in Moot Court competitions enhances a student's confidence and critical thinking skills. The session also explored effective methods for addressing moot problems and the practical benefits of participation.





5th JECRC Novice Moot Court Competition 2024-25

The School of Law, JECRC University successfully organized the 5th JECRC Novice Moot Court Competition – 2025, which witnessed enthusiastic participation from over 170 first-year law students. The event aimed to introduce budding legal minds to the fundamentals of courtroom advocacy, legal research, and oratory skills through a structured and competitive simulation of court proceedings.

The Preliminary Rounds of the competition were conducted on 17th and 18th March 2025, wherein more than 40 esteemed judges, including practising advocates from the Rajasthan High Court and experienced academicians, were invited to evaluate the performances of the participating teams. The preliminary rounds provided students with an excellent opportunity to interact with seasoned professionals and gain valuable feedback on their advocacy.

Following the declaration of results, a short break was observed, and the Quarter-Final and Semi-Final Rounds were held on 21st March 2025. These rounds saw intense competition and showcased commendable legal acumen and courtroom demeanour by the participants.

The Final Round of the competition was held on 22nd March 2025 and was judged by an eminent three-judge bench comprising Mr. Dinesh Yadav, Prof. Yogesh Sharma, and Mr. Ravi Kant Sharma. The final round proved

to be the highlight of the event, marked by articulate arguments, strong rebuttals, and insightful queries from the bench.

The competition concluded with a Valedictory Ceremony, graced by the Hon'ble Shri Rajendra Prasad, Advocate General of Rajasthan, as the Chief Guest. In his address, he appreciated the efforts of the organizers and encouraged students to continue honing their advocacy skills and uphold the ideals of justice and fairness.

The event was a resounding success, reinforcing JECRC University's commitment to nurturing legal talent and creating platforms for academic and professional growth.



Industry Expert Viva and Career Counselling 2025 ; Batch - 2020

The Industry Expert Viva Cum Career Counselling Workshop was conducted for the 2020 batch with the objective of bridging the gap between academic learning and practical industry expectations. It is typically a formal oral assessment where students interact with legal professionals- judges, senior advocates, corporate legal advisors etc.- to demonstrate their knowledge, practical understanding and readiness for the legal profession. The viva segment focused on evaluating the student's understanding of core legal subjects, recent legal developments and their practical experiences gained through internships and moot court activities. Each student was given the opportunity to present their legal insights, respond to hypothetical case scenarios and receive constructive feedback from the panel.



Workshop on Development of Soft Skills, 2024; Batch-2024

The workshop on Development of Soft Skills was conducted on 14 October, 2024– 16 October ,2024 for the 2024 batch to enhance their interpersonal skills for personal and professional skills. The workshop aimed to equip participants with the ability to communicate effectively. The workshop was extended three days, featuring a series of sessions aimed at enhancing legal research skills, time management, communication skills and Microsoft skills. Notable speakers and alumni shared their insights, providing valuable knowledge and practical tools for participants.



"Law Titans" Lecture Series at School of Law, JECRC University

The School of Law at JECRC University has taken a significant step towards advancing legal knowledge by organizing a monthly lecture series titled "Law Titans." This initiative, held throughout the academic year, focuses on specific legal topics relevant to students' academic interests and career aspirations. The primary objective of this series is to expose students to real-world legal challenges and case studies, facilitate networking opportunities, and ultimately enhance the university's reputation as a hub of legal education, while shaping the finest legal professional Miss Shilpa Ohri – 6th June 2024 The third session, held on 6th June 2024, was led by Miss Shilpa Ohri, a distinguished advocate practicing in the Supreme Court of India, Delhi High Court, and various tribunals. With over 20 years of experience in Human Resources and Learning & Development functions at top-tier organizations such as Snapdeal and Headstrong, Miss Ohri has managed global teams and implemented strategic development initiatives. She is also an independent arbitrator and mediator trainer who conducts workshops at the Delhi Judicial Academy. Her lecture focused on the early-stage challenges faced by lawyers entering the advocacy field. She bonded with students by sharing real-life examples, addressing their curiosity, and providing invaluable insights.



Orientation of the Batch 2024

Orientation 2024 was held from 24th July 2024 to 27th July 2024 wherein First Day was solely dedicated for the grand inaugural of the event which was graced by the presence of the Chief Guest of the day, Mr. Kailash Satyarthi- Nobel Peace Laureate and Ms. Lakshmi C- Senior Managing Director and Human Resources Lead at Accenture in India. From the Day 2, i.e. from 25th July 2024, the Orientation started at the Departmental Level. On the very day, it started with the Expert Talk in which Dr. G.V. Rao – Senior Supreme Court Advocate illuminated the fresher students on the topic "Career Opportunities in Law". He started his speech by the words that a law student should have 99% perspiration and 1% inspiration in order to achieve great heights in his/ her career. He also said that a law student should have a habit of attending every single and never miss them, also to be punctual as this is the key of a successful advocate. He also motivated students by saying that keep reading newspapers, current updates to have a general knowledge of the society and the world and the most important to read law and legal content. He stated that in order to be successful pursuance should be there in a student as this will help him to smartly handle a case in future. He also quoted that law is an instrument of social change and as a law student is to be a responsible citizen of India. Lastly, he said that a network will determine your net worth.

On the Day 3, i.e., on 26th July 2024 the Expert Talk was graced by Ms. Seema Manku- Division Counsel TE & Head of Legal Asia on the topic "Challenges in Legal Field". She stated that as soon as a student starts pursuing his career there are lot many challenges, they are going to face but the determination to pursue will lead him to success. She also motivated students that there are lot many career options in the legal field which a law student can pursue like they can become a legal officer in a Bank, get into a Legal position in MNC, can also get into Teaching profession, litigation is what develops his overall personality, and many more. She inspired the students to go for as many options as they want to, yet there are lot many challenges in them but this will make them strong and a persuasive individual. The legal field is full of plenty options and challenges are like those events which will make them stronger and more determined. With this she ended her speech while giving her best wishes to all the freshers for their bright future.



Legal Aid Clinic:

Legal Aid Clinic Survey was being conducted on the theme "Say NO to Plastics" on 5th June 2024. Plastic pollution is a significant environmental challenge, particularly due to single-use plastics. Street vendors play a crucial role in daily commerce, often relying on plastic bags and packaging for convenience. This survey was conducted to assess the awareness, attitudes, and practices of street vendors regarding plastic use and their willingness to adopt eco-friendly alternatives. The survey indicates that while awareness about plastic pollution is growing among street vendors, practical challenges hinder the transition to sustainable alternatives. A collective effort from the government, NGOs, and consumers is necessary to support vendors in reducing plastic use. By implementing cost-effective solutions and promoting awareness, we can make significant progress toward a plastic-free environment.

Education is a fundamental right that ensures equal opportunities for all children. However, children living in Kachhi Basti (slum areas) often face numerous challenges in accessing quality education. This survey was conducted to assess the awareness, accessibility, and barriers related to the Right to Education.
The Legal Aid Clinic Curvey was being conducted on the theme Right to Education on 7th June 2024. (RTE) among children in Kachhi Basti. The survey highlights significant challenges faced by Kachhi Basti children in accessing education. Addressing financial, infrastructural, and social barriers through collective efforts from the government, NGOs, and society can help ensure that every child receives their right to education and a brighter future.

Lex Majstro – A Law Newsletter

"Lex Majstro" is a fortnightly newsletter with intent to keep the students updated with recent happenings of our faculty and legal affairs in a very interesting and easy-to-understand language. It is divided into five major segments viz. Constitutional Corner; Articles, Law Reviews and Case Summaries; Recent Legal Affairs (National and International); Covering all the major happenings of School of Law and fun yet witty quizzes, crosswords and inspiring quotes.





Professor of Practice

The National Education Policy 2020 seeks to transform higher education by focusing on skill- based education to meet needs of the industry and the economy. Further, the NEP also recommends integrating vocational education with general education and strengthening industry-academia collaboration in HEIs. For skilling of youth at the optimum level, learners are required to think like employers and employers are to think like learners. Towards this, the UGC has taken a new initiative to bring the industry and other professional expertise into the academic institutions through a new category of positions called "Professor of Practice". This will help to take real world practices and experiences into the class rooms and also augment the faculty resources in higher education institutions. In turn, the industry and society will benefit from trained graduates equipped with the relevant skills. During the session of July – December 2023 and January – June 2024, we had the honour of having Ms. Seema Manku Ma'am - Divisional Counsel TE & Head of Legal Asia at Archroma, who taught Law of Trade Secrets and Technology Transfer in the 9th semester and IPR in Pharmaceutical Industry in the 10th semester, as well as Mumtaz Bhalla ma'am - Partner in the Dispute Resolution- Arbitration and Litigation Practice of ELP (Economic Laws Practice), also an AOR with the Hon'ble Supreme Court of India, who taught White Collar Crimes in the 9th semester and International Criminal Law & Transnational Crimes in the 10th semester. Also, in addition to this series, a renowned Supreme Court Lawyer- Advocate. Prachi Pratap has also joined as a Professor of Practice and teaches the Indian Penal Code i.e., Bhartiya Nyay Sahita.





Training and Placement Workshop of Batch 2020-2025

The School of Law, in association with Training and Placement Department of JECRC University, Jaipur, made efforts to inculcate skills of placement among the students. For this purpose, a career guidance seminar and training workshops were conducted.

On April 05, 2025, in the morning session, Mr. Naveen Thapliyal trained the students about soft skills. The list of skills included Resume Writing, Aptitude and Communication. The students were provided detailed knowledge about do's and don'ts during the interview with the help of audio-visual aids.

On April 05, 2025, in the evening session, Mr. Prateek Kasliwal, Founder the Proprietor of Law Desk, Jaipur, conducted a seminar on Careers in Law. The students were steered very meticulously about the pros and cons of the Legal Practice, Judiciary, Corporate Jobs, Legal Academicians etc. The new prospective jobs in the field of law like e-discovery of evidence, use of AI in law etc. were also thoroughly discussed.

On April 07, 2025, Mr. Anand Chura visited the campus to trains students about the requisitions of Corporate Law as per the current market trends. They were provided practical skills about Insolvency and Bankruptcy Code, 2016, Dissolution and Liquidation, Shareholders Rights, The SEBI Act, 1992, Finance and Banking, Incorporation and Formation of Companies, Restructuring and Re-organization of Companies, Raising Capital, IPO and FPO, Private Equity, Venture Capital, Private Listing and Public Listing Mergers, Demergers and Acquisitions Corporate Governance.

On April 08, 2025, Mr. Tanmay Agarwal guided the students about the Fundamentals of IPR, Due Diligence

while filing applications of IPR and Dispute Resolution of IPR issues. The students were guided how to start building a career in IPR and the inter-linkages of IPR with other milieus of Legal Practice.

During all the workshops and the seminar separate time was spared for questions of the students for the topics discussed.



Sports Fest – Solympics'2025

The SOLYMPICS, i.e. Sports Day of School of Law, JECRC University was organized on November 14, 2024 on the occasion of Children's Day. The event covered more than fifteen events of sports including Volleyball, Basketball, Tug of War, Three-Legged Race, Sack Race, Arms Wrestling etc. The event was aimed at diverting the energy of students towards sports and invigorating new strength among the students. More than 360 students participated in the event as the students were very excited to be the part of this sports extravaganza. The students were conferred Gold, Silver and Bronze Medals at the end of the event. The occasion of medal distribution ceremony was graced by Justice R.S. Chouhan, Former Chief Justice Uttrakhand High Court. He encouraged to students to participate in extra-curricular activities as they had positive impact on academic excellence as well.





JAIPUR SCHOOL OF ECONOMICS

Evaluation Report of Jaipur School of Economics (2024-25)	
Name of the Department	**Economics**
Year of Establishment	2019
Is the Department part of a School/Faculty of the University	Yes
Names of programs offered	Program 1: B.A. (Hons.) ECONOMICS Program 2: M.A. Program 3: Ph.D. PROGRAM
Number of teaching posts Sanctioned/Filled	06
Number of Research Projects: Total grants received	Nil
Inter–institutional collaborative projects and Associated grants received	
National collaboration	01
International collaboration	02
Departmental projects funded by DST-FIST, UGC-SAP/ CAS, DPE, DBT, ICSSR, AICTE, etc.: Total grants received	Nil
Special research laboratories sponsored by / created by industry or corporate bodies	Nil
Number of Papers published	05
Number of Books with ISBN	Nil
Number of Citation Index – range / average	-
Number of Impact Factor – range / average	-
Number of h-index	-
Details of patents and income generated	Nil
Areas of consultancy and income generated	Nil
Faculty	Nil
Doctoral/Post doctoral fellows	Nil
Students	Nil
How many students have cleared Civil Services and Defense Services examinations, NET, SET (SLET), GATE and other competitive examinations	01
From the host institution/university	Nil
From other institutions/universities	
Number of Research Scholars/ Post Graduate students getting financial assistance from the University/State/ Central	Nil

Faculty Profile

Dr. Ravinder Kaur



HOD, JSE

Ph.D., NET, M.A. Economics

Designation: Assistant Professor I

Department: Economics

Qualification: Ph.D. (Economics), M.A.(Economics)

Email: ravinder.kaur@jecrcu.edu.in

Research Area: Higher education

Publication: Research Paper:06 Seminar/Conference: 20 FDP/MOOC: 0 Patent: 0

Ms. Ayushi Tambi



Assistant professor

NET, M.A. Economics

Department: Economics

Qualification: M.A. (Economics),

NET Qualified

Email: ayushi.tambi@jecrcu.edu.in

Research Area: Publication: Research Paper, Seminar/Conference: 01, FDP/MOOC: 0, Patent: 0

Nidhi Sharma



Assistant professor

NET, M.A. Economics, M.B.A(HR)

Designation: Assistant Professor I

Department: Economics

Qualification: MBA(HR), M.A. (Economics),

NET Qualified

Email: nidhi.sharma01@jecrc.edu.in

Research Area: 0 Publication: 0 Research Paper Seminar/Conference: 01

Kritika Yadav



Assistant professor

NET, M.Sc. Financial Economics

Department: Economics

Qualification: M.Sc. (Financial Economics),

NET Qualified

Email: kritika.yadav@jecrcu.edu.in

Research Area: Publication: Research Paper:00 Seminar/Conference: 0, FDP/MOOC: 0, Patent: 0

Dr. Meenakshi Yadav



Assistant professor

Ph.D., NET, M.A. Economics

Department: Economics

Qualification: Ph.D. (Economics), M.A.(Economics)

Email: Meenakshi.yadav@jecrcu.edu.in

Research Area: International Relations, Indian Economics

Publication: Research Paper:02, Seminar/Conference: 00, FDP/MOOC: 0, Patent: 0

Radhika Shah



Assistant professor

NET, M.A. Economics

Department: Economics

Qualification: M.Sc. (Financial Economics),

NET Qualified

Email: Radhika.shah@jecrcu.edu.in

Research Area: **Publication**: **Research Paper:**00 **Seminar/Conference:** 0, **FDP/MOOC:** 0, **Patent:** 0

DEPARTMENT OF ECONOMICS

The Department of Economics was established under the School of Humanities and Social Sciences, which was founded in 2019.

Vision of Jaipur School of Economics

The Department of Economics aims to impart theoretical and applied knowledge of economics, conduct research on socio-economic problems at the regional and national levels for inclusive development, and develop critical and behavioural skills.

The Mission of Jaipur School of Economics

To offer innovative and analytical knowledge and skills to students by training them in the ideas of modern economics.

To conduct both basic and applied research in economics that pushes forward the frontier of knowledge in the field.

JSE is a niche institute seeking to develop intellectual discipline, critical and analytical assessment, which will result in rational thinking along with an understanding of the need for constrained optimization and a strong urge to strive towards achieving equilibrium. We at JSE achieve these goals in an educational environment committed to excellence and academic freedom. It endeavours to develop a one-of-a-kind model of pedagogy and research in economics and its allied fields. The curriculum is designed to train students in the fields of growing importance, in virtually every modern career, be it corporate, academia, analytics, or public policy. The expertise of our students is enhanced through exposure to the latest theoretical and empirical research.

Annual Report of the Events

Activities

PANEL DISCUSSION: UNION BUDGET DISCUSSION 2025-2026

DATE: 3rd February 2025

VENUE: SEMINAR HALL, ENGINEERING BLOCK, JECRC UNIVERSITY, JAIPUR

PANELISTS:

CA Rajnesh Singhvi (Chartered Accountant, H.S.Darda and Co.)

Dr. Shyam Agarwal (Company Secretary, Vice President, ICSI)

Mr. Shahnawaz Safdar (Founder of BikeSetu)

OVERVIEW

On the occasion of the announcement of the union budget by the central government, a panel discussion was organized by the Jaipur School of Economics, "**Union Budget 2025-26"**. The discussion was held under the guidance of the head of the Department of Economics, Dr. Ravinder Kaur. The aim of such a discussion was to provide students with an insight into the union budget and help them form a critical opinion on the same. All the above-mentioned panelists provided students with deep and elaborate knowledge about the budget.

The program began with a welcome speech from one of our second-year students, Anand Wilson, and then Dr. Ravinder Kaur ma'am shared her heartfelt thoughts on the origins of the Jaipur School of Economics.

G20 SYMPOSIUM

VENUE: Seminar Hall, Engineering Block, JECRC University, Jaipur

DATE: 28-29th November 2024

OVERVIEW

A G20 Symposium was organized by the Jaipur School of Economics under the guidance of the Head of the Department, Dr. Ravinder Kaur. This symposium provided students a unique opportunity to immerse themselves in the dynamics of international diplomacy and policy-making. Throughout this experience, they were

engaged in thoughtful discussions, negotiated agreements, and advocated for the interests of the county they represented.

Objectives of the Symposium

• Comprehensive Understanding: Enable participants, embodying different roles (head of state, foreign minister, finance minister), to gain a thorough understanding of the agenda G20 Summit and its multifaceted impact.

• Enhanced Research and Analysis Skills: Encourage participants to conduct in-depth research on the conflict and develop analytical skills to critically evaluate its implications on various countries, aligning with their designated roles

• Diplomatic and Negotiation Skills: Provide a platform for participants to enhance their diplomatic and negotiation skills by representing a G20 member country and advocating for its position on the conflict

• Encourage teamwork and collaboration.

• Provide a platform for students to showcase their research and communication skills

The session started with a welcoming note and a brief about the rules from our second-year students, Anand Wilson and Jahnavi. Then Dr. Ravinder Kaur Ma'am welcomed our esteemed chief guest, IPS Officer Mr. Sushil Kumar Bhishnoi, with a planter and acknowledged the participating teams by introducing them to JSE and motivating them to perform their best.

Themes and Topics covered

Day 1 Agenda: Global Governance: Geopolitical tensions affecting international trade and supply chain.

• Session 1: Economic Impact, Economic Sanctions: Trade War, Impact on Global Markets, Resource Allocation and Supply Chains

• Session 2: Policy Deliberation Domestic Impact, Effects on National Economies and Public Services, Changes in Domestic Policies and Security Measures, Public Sentiment and Civil Unrest

• Session 3: Role of international institutions in managing trade conflicts. Discussed how institutions like the World Trade Organization (WTO), United Nations (UN), and International Monetary Fund (IMF) are involved in mitigating trade disputes and how geopolitical power struggles can weaken their influence.

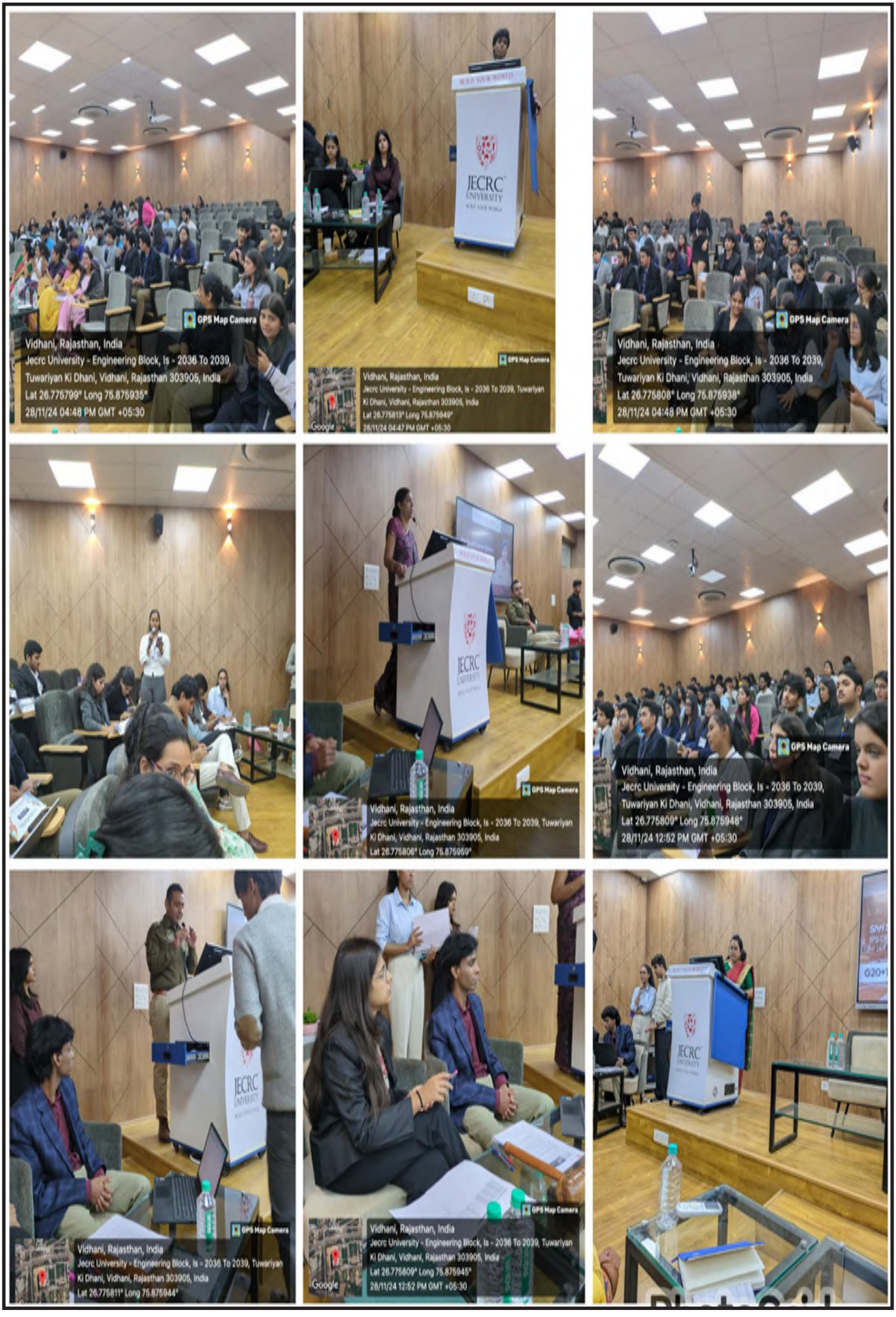
Day 2 Agenda: Economic Nationalism and Its Implications for Global Trade

• Session 1: Protectionism and International Trade provides a broad overview of protectionist trade policies like tariffs and import restrictions, and how they are affecting global trade networks, investment flows, and international business practices.

• Session - 2: Sustainable Development Building a just world and a sustainable planet, how can we propagate development with collaboration

• Session 3: Global Cooperation on Supply Chain Security and Resilience Discusses initiatives and agreements between countries to enhance supply chain security, focusing on critical industries like energy, food, and healthcare, and how global partnerships can safeguard these from future shock.

The two-day event ended with the presence of Shri Dheemant Agarwal Sir. Sir congratulated the winning teams and gave them certificates and prize money. He also motivated the participants to continue making efforts in such events and acknowledged the fine work done by JSE and its students.


GPS Map Camera
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DOCUMENTARY 'THE SOCIAL DILEMMA'

VENUE: Student Experience Centre, Jaipur School of Economics, BH2, JECRC

DATE: 30TH JULY 2024

OVERVIW

The first activity of Jaipur School of Economics was conducted on 30th July 2024 under the guidance of the Head of the Department, Dr. Ravinder Kaur. In this activity, a documentary was shown to the students of BA honors Economics called 'The Social Dilemma', highlighting the economic and psychological impact of social media on consumers and the economy as a whole.

KEY POINTS HIGHLIGHTED THROUGH DOCUMENTARY

1. The Business Model of Attention Economy

- **Profit through Data:** Social media platforms generate revenue primarily by selling user data to advertisers. The more time users spend on the platform, the more data is collected, leading to higher profits. This creates a strong incentive to keep users engaged, often at the expense of their well-being.
- **Manipulation of User Behavior:** To maximize user engagement and data collection, these platforms employ algorithms that manipulate users' emotions and behaviors. This can lead to addictive behavior, decreased productivity, and a distorted view of reality.

2. Market Power and Monopoly Concerns

- **Digital Platforms:** A few tech giants control the digital landscape, leading to concerns about market power and anti-competitive behavior. This concentration of power can stifle innovation, limit consumer choices, and reduce pricing competition.
- **Data Monopoly:** These platforms possess vast amounts of user data, which gives them an unfair advantage over competitors. This data can be used to create barriers to entry and reinforce their dominant market position.

3. Economic Inequality

- **Wealth Concentration:** The founders and executives of these tech companies have amassed enormous wealth, contributing to increasing economic inequality.
- **Job Displacement:** While the tech industry has created jobs, it has also led to job displacement in other sectors. Additionally, the gig economy, often facilitated by these platforms, can offer precarious employment with limited benefits.

4. Impact on Consumer Behavior

- **Targeted Advertising:** Social media platforms use sophisticated algorithms to deliver highly targeted advertisements, influencing consumer behavior and spending patterns. This can lead to increased consumerism and debt.
- **Fake News and Economic Impact:** The spread of misinformation and fake news through social media can have significant economic consequences, such as market volatility, investor losses, and damage to brand reputation.


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Jaipur,RJ,India


Jaipur,RJ,India
Sitapura, Jaipur, 303905, RJ, India
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Note : Captured by GPS Map Camera


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Long 75.879355°
30/07/24 03:35 PM GMT +05:30

Conferences Organised

S No	Conference Name	Conference Date		Organizing Partner	Number of Participants/ Delegates							
		From	To		JU Faculty	Other National Faculty	International Faculty	Industry Delegates	JU Stu-	Other National Students	International Stu-	Total
1	Dynamics of Sustainability Management through Digitization	04-04-2025	05-04-2025	Department of science and technology, Rajasthan, and ISTD								

FDP ATTENDED

S No	Name of the Faculty Member	Designation	Name of the FDP Attended	Academic Year	Duration			Name of the Organizing Institution/ Agency	Name of the Organizer Partner, if any
					From	To			
1	Dr. Ravinder Kaur	Assistant Professor I	Managing Business Start-ups for making Self-reliant India	2024-25	25-11-2024	29-11-2024	07	National Institute of Technical Teachers Training and Research, Chandigarh, at Manipal University, Jaipur	Entrepreneurship Development and Industrial Coordination Department
	Dr. Ravinder Kaur	Assistant Professor I	Leveraging AI to transform Teaching and learning in higher education	2024-25	18-11-24	22-11-2024	05	AIU-VGU Academic and Administrative Development Centre	
2	Dr Meenakshi Yadav	Assistant Professor I	Artificial intelligence, Machine learning, and IoT.	2024-25	23-01-2025	-	01	TCS, JECRC University	
3	Dr Meenakshi Yadav	Assistant Professor I	MMTTP NEP 2020 Orientation and sensitisation programme	2024-25	7 -01-2025	14-01-2025	10	University of Rajasthan	

	Dr Meenakshi Yadav	Assistant Professor I	Trainspire: Professional development program	2024-25	04-06-2025	05-06-2025	2	JECRC University	
4.	MS. Ayushi Tambi	Assistant Professor II	Effective teaching and learning	2024-25	7-08-2024	14-08-2025	7	JECRC University	
5	MS. Ayushi Tambi	Assistant Professor II	Managing Business Start-ups for making Self-reliant India	2024-25	25-11-2024	29-11-2024	07	National Institute of Technical Teachers Training and Research, Chandigarh, at Manipal University, Jaipur	Entrepreneurship Development and Industrial Coordination Department
	Ms. Ayushi Tambi	Assistant Professor I	Trainspire: Professional development program	2024-25	04-06-2025	05-06-2025	2	JECRC University	
6	Ms. Nidhi Sharma	Assistant Professor II	Managing Business Start-ups for making Self-reliant India	2024-25	25-11-2024	29-11-2024	07	National Institute of Technical Teachers Training and Research, Chandigarh, at Manipal University, Jaipur	Entrepreneurship Development and Industrial Coordination Department
7	Ms. Nidhi Sharma	Assistant Professor II	Effective teaching and learning	2024-25	7-08-2024	14-08-2025	7	JECRC University	
8	Ms. Nidhi Sharma	Assistant Professor II	Symposium on "Sangharsh aur Sahas se Seerat Tak."	2024-2025	24-07-2025		01	UFYLC	Centre for Women's Studies & Department of Hindi
9.	Ms. Nidhi Sharma	Assistant Professor I	Trainspire: Professional development program	2024-25	04-06-2025	05-06-2025	2	JECRC University	
10	Ms. Radhika Shah	Assistant Professor II	Effective teaching and learning	2024-25	7-08-2024	14-08-2025	7	JECRC University	
11	Ms. Radhika Shah	Assistant Professor II	MMTTP NEP 2020 Orientation and sensitisation programme	2024-25	7 -01-2025	14-01-2025	10	University of Rajasthan	

12	Yogita Sukhyani	Assistant Professor II	Managing Business Start-ups for making Self-reliant India	2024-25	25-11-2024	29-11-2024	07	National Institute of Technical Teachers Training and Research, Chandigarh, at Manipal University, Jaipur	Entrepreneurship Development and Industrial Coordination Department
13	Yogita Sukhyani	Assistant Professor II	Training on facilitators from UBA academics	2024-25	19-12-2024	20-12-2024	02	SIRD, Rajasthan	Rashtriya Gram Swaraj Abhiyan
14	Yogita Sukhyani	Assistant Professor I	Trainspire: Professional development program	2024-25	04-06-2025	05-06-2025	2	JECRC University	
15	Ms. Kritika Yadav	Assistant Professor I	Global Economic and Geopolitical Dynamics in 2024		07-10-2024	13-10-2024	7	Gokul Global University, Gujarat	Nucleus of learning and development
16	Ms. Kritika Yadav	Assistant Professor I	Trainspire: Professional development program	2024-25	04-06-2025	05-06-2025	2	JECRC University	
17	Ms. Kritika Yadav	Assistant Professor II	MMTTP NEP 2020 Orientation and sensitisation programme	2024-25	7 -01-2025	14-01-2025	10	University of Rajasthan	

S.no.	Name of the Faculty	Publication/Seminar/ Workshop attended or conducted	Date
. 1	Dr. Ravinder Kaur	**International conference** held by UFYLC and Department of History & Indian culture, paper **presented on "Globalization and Homogenization of symbols."**	24-02-2024

2	Dr. Ravinder Kaur	**National conference Exploration, Integration and Implementation of Sustainable Development Goals in Higher Education**, paper presented entitled, **Role of higher education in building sustainable development,"** in S.S. Jain Subodh Girls P.G. College, Sanganer, Jaipur	**20-21/01/2025**
3.	MS. Nidhi Sharma	**National conference Exploration, Integration and Implementation of Sustainable Development Goals in Higher Education**, paper presented entitled **"Barriers to green supply chain implementation in an industry,"** in S.S. Jain Subodh Girls P.G. College, Sanganer, Jaipur	**20-21/01/2025**
4	MS. Nidhi Sharma	**International conference on** Innovating together: India -Japan collaborations for a resilient future, paper presented entitled **"Integrating Environmental practices in the automotive supply chain: A green perspective"** in BICON, Jaipur.	23-12-2024
5	MS. Nidhi Sharma	**Paper presentation in National conference** on RUSA: A harbinger of transformation in higher education in India, paper entitled **"Challenges to adopt green supply chain practices in automobile industry",** Held by Department of Economics, UOR, Jaipur.	5-12-2024 to 6-12-2024
6	Dr Meenakshi Yadav	**International conference on** Innovating together: India -Japan collaborations for a resilient future, paper presented entitled **"Economics of cyber security: costs, Benefits and risks in the digital world"** in BICON, Jaipur.	23-12-2024
7	Dr Meenakshi Yadav	**National conference Exploration, Integration and Implementation of Sustainable Development Goals in Higher Education**, paper presented entitled "The **role of higher education in advancing the circular economy: Economic implications and opportunities"** in S.S. Jain Subodh Girls P.G. College, Sanganer, Jaipur.	**20-21/01/2025**

8	Ms. Kritika Yadav	**International conference on** Innovating together: India -Japan collaborations for a resilient future, paper presented entitled **"Navigating Market Volatility through the Gig Economy: Growth oriented analysis"** in BICON, Jaipur.	23-12-2024
9	Ms. Kritika Yadav	**National conference Exploration, Integration and Implementation of Sustainable Development Goals in Higher Education**, paper presented entitled **"Gig work and the triple bottom line: Economic, social and environmental outcomes**" in S.S. Jain Subodh Girls P.G. College, Sanganer, Jaipur.	**20-21/01/2025**
10	Ms Ayushi Tambi	**National conference Exploration, Integration and Implementation of Sustainable Development Goals in Higher Education**, paper presented entitled "Student Engagement with SDGs in higher education**"** in S.S. Jain Subodh Girls P.G. College, Sanganer, Jaipur.	**20-21/01/2025**

EVALUATION REPORT OF DEPARTMENT: AY 2023-24

Jaipur School Of Economics

S No	Programme Name	Year of Start	Annual Intake 2024-2025	Major Curriculum Revision AY 2023-24		
				Academic Year	% of Revision	Remarks
1	B.A (Hons.) Economics	2019	30	2024-2025	100%	
2	M.A. Economics	2021	15	2024-2025	100%	
3	Ph.D.	2021	15	2024-2025	100%	

Ph.D. Awarded/ Ongoing:

Name of the scholar	Guide	Date of Registration	Date of Award	Topic
Priyanka Shandilya	Dr. Ravinder Kaur	11/12/2021	NA	Investigating the effectiveness of Blending learning on Higher Education
Chahana Chaturvedi	Dr. Ravinder Kaur	15.04.24	NA	Green Growth: - Opportunities & Challenges in context to Rajasthan

Student Achievements

S No	Students Name	Program Name	Passing Out Year	Name of Present Organization	Type of Present Organization (Industry/ University/ Own Start-Up/ Family Business)	Designation/ Education Program Joined
1.	Anand Wilson		2026	NITI Ayog		Mentor India Academy
2.	Anjali Gupta		2026	NITI Ayog		Mentor India Academy UCSKM public school
3	Arushi Gupta		2026	NITI Ayog		Mentor India Academy MGD school
4	Ridhima Shukla		2026	NITI Ayog		Mentor India Academy DPS school

Placements

S No	Alumnus Name	Program Name	Passing Out Year	Name of Present Organization	Type of Present Organization (Industry/ University/ Own Start-Up/ Family Business)	Designation/ Education Program Joined
1	Ritika Pareek	MA	2025	Winspark Innovations Learning PVT LTD.	Industry	Business development counsellor

JAIPUR SCHOOL OF MASS COMMUNICATION

Department of Journalism and Mass Communication

The School of Mass Communication offers three-year B.A (Journalism and Mass Communication) and two-year M.A (Journalism and Mass Communication) Degree programs approved by University Grants Commission. The school offers Ph.D. in Journalism and Mass Communication as well. The School provides students opportunities to practice Journalism in the fields of Print, Broadcast, Digital Media, Magazine, Ad & PR, Event Management, and Cinema studies covering all dimensions of Journalism and Mass Communication.
These programs enable students to perform as Journalists with intellect and integrity. By publishing a daily newspaper, a magazine, producing radio and television news bulletins, uploading interviews of celebrities on our YouTube channel, writing official blogs, writing for digital media platforms, and making short films, the school inculcates professional journalistic culture in the students.

Faculty Details:

Category	Professor	Associate Professor	Assistant Professor	Total
Regular/ Full Time	1	00	08	09
Visiting/ Part Time	1	00	00	01
Total	3	00	08	11

Sanctioned Intake (UG & PG) as in Academic Year 2024-25

S No	Programme Name	Year 1	Year 2	Year 3	Total
1.	Programme 1 BA (JMC)	60	60	60	180
2.	Programme 2 MA(- JMC)	10	10		20
	Total	70	70	60	200

Sanctioned Intake (UG & PG) as in Academic Year 2024-25

S No	Programme Name	Year 1	Year 2	Year 3	Year 4	Year 5	Total
1.	Programme 1 BA (JMC)	47	46	47	00	00	140
2.	Programme 2 MA(- JMC)	08	03	00	00	00	11
	Total	55	49	47	00	00	151



Dr. Narendra Kaushik
Designation: Associate Professor & Dean Department: Journalism & Mass Communication Qualification: Ph.D. (Mass Communication), PG Diploma in Journalism, MMC, MA (English Literature)
Email: narendra.kaushik@jecrcu.edu.in
Research Areas: Gandhian Principles in Hindi Cinema, Ramayana in South-east Asia, Role of Mahatma Gandhi & Dr. B. R. Ambedkar in Challenging Casteism, **Publication**: Research Papers: 05,
Papers Presented, Speech in Conferences/ Seminars: 04 (One International)



Dr. Shailendra Pratap Singh Bhati
Designation: Assistant Professor & HoD
Department: Journalism and Mass Communication
Qualification: M.A, Ph.D. (Pursuing)
Email: shailendra.bhati@jecrcu.edu.in
Research Area: Cinema Studies, Media Cultural Studies
Seminar & Workshop Attended: 02



Mr. Manish Arya
Designation: Assistant Professor
Department: Journalism and Mass Communication **Qualification**: MJMC, Ph.D. (Pursuing)
Email: manish.arya@jecrcu.edu.in
Research Area: OTT, Television Journalism & Production
Papers Presented, Speech in Conferences/ Seminars: 00



Dr. Ashutosh Kumar Pandey
Designation: Assistant Professor
Department: Journalism and Mass Communication **Qualification**: Ph.D. (Pursuing)
Email: ashutoshkumar.pandey@jecrcu.edu.in
Research Area: OTT, Film studies & Digital Media.
Papers Presented, Speech in Conferences/ Seminars: 1



Dr. Shavy Kumar Pandey
Designation: Assistant Professor
Department: Journalism and Mass Communication **Qualification**: Ph.D.
Email: shavy.pandey@jecrcu.edu.in
Research Area: Print Media technology & Media Research. Papers Presented,
Speech in Conferences/ Seminars: 2

Dr. Nikita Batra
Designation: Assistant Professor
Department: Journalism and Mass Communication **Qualification**: Ph.D.
Email: nikita.Batra@jecrcu.edu.in **Research Area**: Digital Media & PR
Papers Presented, Speech in Conferences/ Seminars: 2



Mr. Shashvat Vashishtha
Designation: Assistant Professor
Department: Journalism and Mass Communication **Qualification**: Ph.D. (Pursuing)
Email: Shashvat.vashishtha @jecrcu.edu.in **Research Area:** Vedic & Cultural Studies
Papers Presented, Speech in Conferences/ Seminars: 1



Dr. Yogita Swami
Designation: Assistant Professor
Department: Journalism & Mass Communication **Qualification**: Ph.D
Email: yogita.swami@jecrcu.edu.in
Research Areas: Theatre and Cinema Studies
Papers Presented, Speech in Conferences/ Seminars: 6



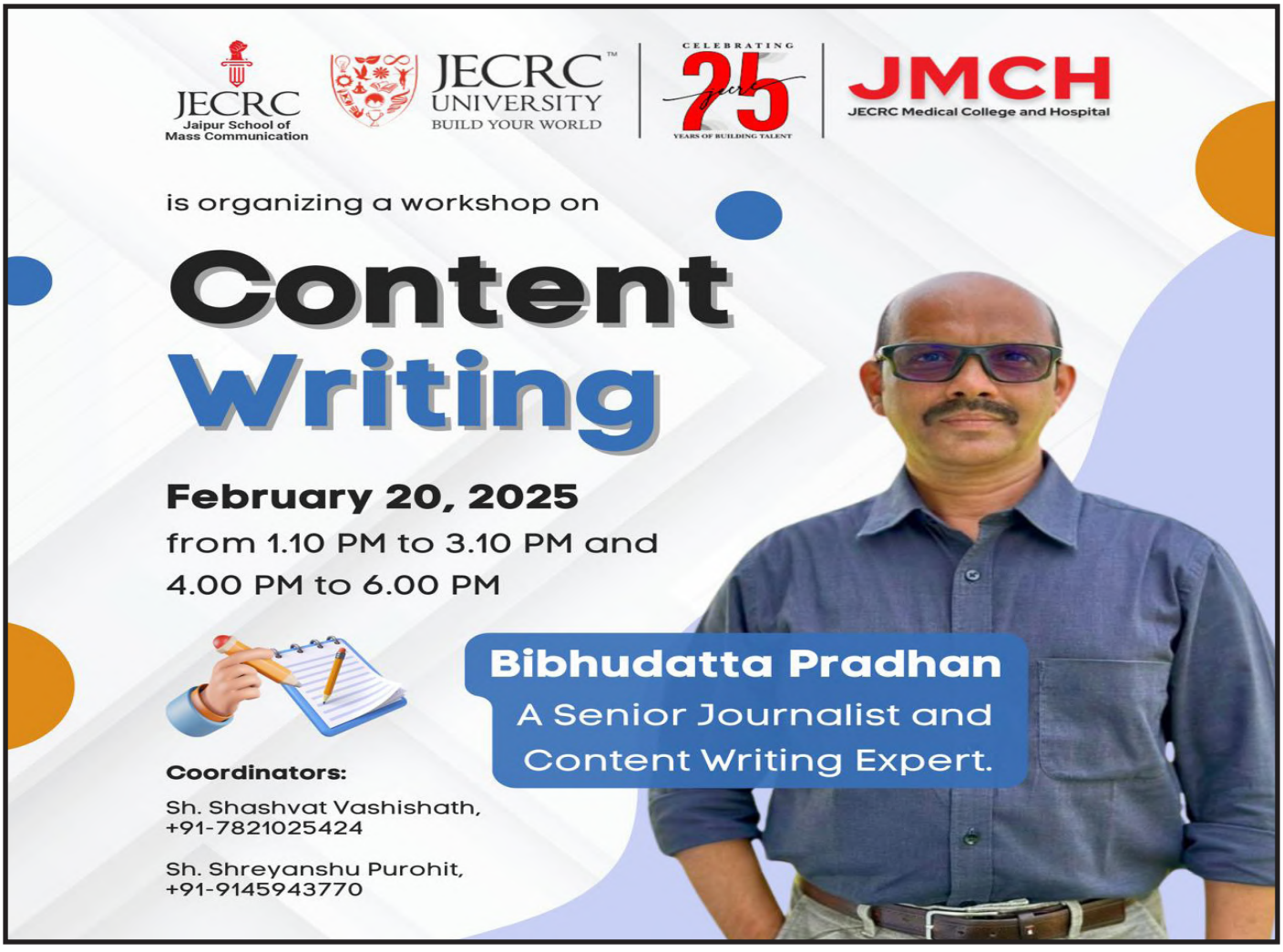
Publications Details

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr. Narendra Kaushik	Associate Professor	01-Feb-20	25-Jun-18	PhD	No	Nil	11	5
Dr. Shailendra Pratap Singh Bhati	Assistant Professor	01-Aug-18	01-Aug-16	PhD pursuing	No	NIl	3	2
Mr. Man- ish Arya	Assistant Professor	07-Aug-19	07-Aug-19	PhD Pursuing	Yes	Nil	No	No

Mr. Shasvat Vashishtha	Assistant Professor	27-Aug-19	27-Aug-19	Ph.D. (Pursuing)	Yes	02	No	01
Mr. Ashutosh Kumar Pandey	Assistant Professor	18-Oct-19	18-Oct-19	PhD Pursuing	Yes	Nil	4	No
Ms Nikita Batra	Assistant Professor	01-Feb-20	01-Feb-20	PhD Pursuing	No	Nil	1	2
Dr. Shavy Kumar Pandey	Assistant Professor	16-Nov-21	16-Nov-21	PhD	No	Nil	10	17
Dr. Yogita Swami	Assistant Professor	01-Aug-23	01-Aug-23	PhD	No	02	00	02

EVENT REPORT

EVENT-Creative Writing
DATE&DAY-20th February, 2025
TIME- 4:00PM-06:00PM
FACULTY CONVENER –Shashvat Vashishtha
VENUE-Seminar Hall ,JECRC University, Jaipur.





Event Report: Workshop on Content Writing

Organized by:
JECRC Jaipur School of Mass Communication
In collaboration with JECRC University and JMCH
Date: February 20, 2025
Time: 1:10 PM – 3:10 PM and 4:00 PM – 6:00 PM
Venue: JECRC University Campus

To equip aspiring journalists and communicators with essential skills in effective writing, the Jaipur School of Mass Communication, under JECRC University, organized an insightful **workshop on Content Writing** on **February 20, 2025**. This event was part of the 25th anniversary celebrations of JECRC and was conducted in association with JECRC Medical College and Hospital (JMCH).

The workshop was conducted by **Mr. Bibhudatta Pradhan**, a senior journalist and seasoned content writing expert. With decades of experience in the field of journalism and writing, Mr. Pradhan shared invaluable insights into the evolving landscape of digital content, storytelling techniques, and professional writing standards required in media and corporate communication.

The session was divided into two parts:

First Session: 1:10 PM – 3:10 PM

Second Session: 4:00 PM – 6:00 PM

Throughout the workshop, Mr. Pradhan engaged students with real-world examples, interactive writing exercises, and professional advice on how to build a successful career in content writing. The event witnessed active participation from mass communication students, who appreciated the practical tips and personalized feedback provided during the hands-on activities.

The workshop was coordinated by:

Sh. Shashvat Vashishtha (+91-7821025424)

Sh. Shreyanshu Purohit (+91-9145943770)

The event was a significant success, contributing meaningfully to the skill development of students and reinforcing JECRC's commitment to nurturing industry-ready professionals. Feedback from attendees was overwhelmingly positive, with many expressing interest in further sessions on writing and media strategy.

FILMISTAAN (BOLLYWOOD DAY)

Introduction

Filmistaan, a day to celebrate Bollywood and Hindi films, was organized by the students of MAJMC on behalf of Jaipur School of Journalism and Mass Communication in JECRC University. It was a cultural event that held various fun activities, games and performances for the students.

The activities that were included are as follows:

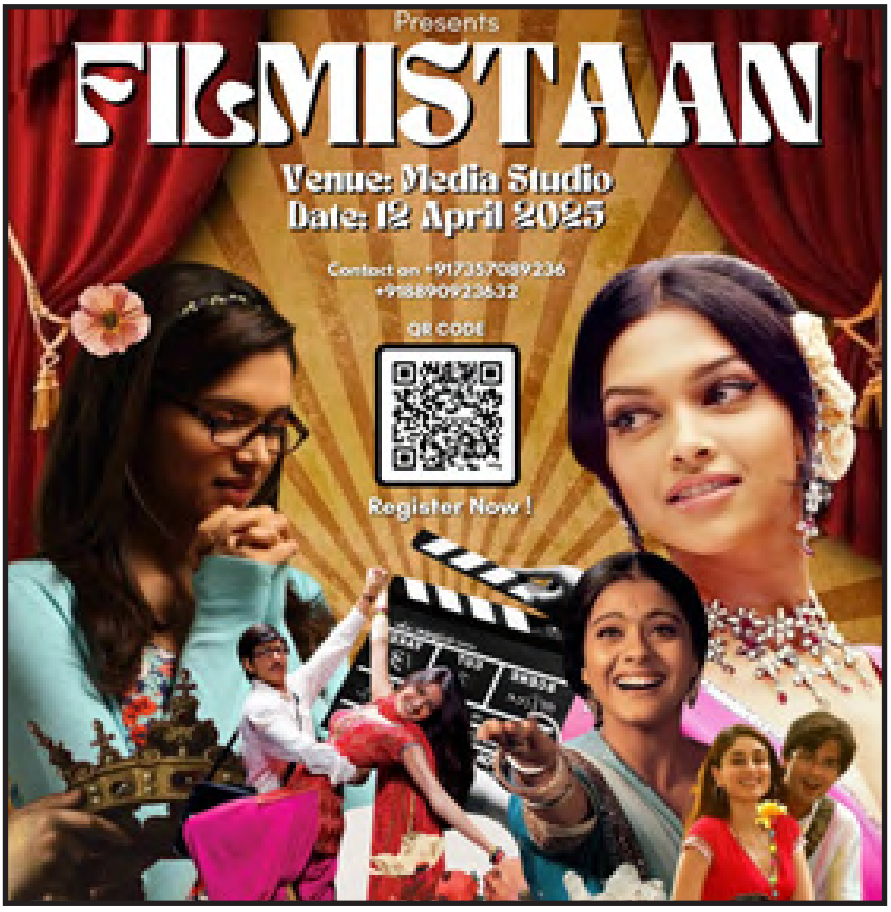
- Red carpet (Entry)
- Mimicry
- Hook step
- Ramp walk

This event served as the great opportunity for students to showcase their inner talents and embrace their hidden actor.

Objectives

The following were the goals and objective of 'Filmistaan':

- To provide the students the chance to showcase their talents
- An opportunity to engage and network
- To enhance their learning via participation
- To promote active teamwork and collaboration
- To celebrate the spirit of Bollywood and Hindi cinema



Event Details
Event venue: Media Studio
Date: 12th April,2025
Time: 2.30 P.M. to 5.30 P.M.
No. of Attendees: 80 students and 5 faculties
Charges: Rs.150 from students, Rs.300 from faculties and Rs.500 from Dean Sir and HOD sir.

Name of the activities held:
- Red carpet (Entrance)
- Dance performance by Neha Rajawat
- Mimicry
- Dance performance by Vaibhav
- Poetry by Hardik Kukreja
- Hook step challenge
- Bollywood quiz
- Ramp walk

Students who won the above competitions were given gift hampers as prize. Also, every attendee was given a polaroid as souvenir, along with snacks (samosa and cold coffee).

Outcomes and Feedback
- The event successfully achieved its objectives.
- The polaroids provided personal touch and everyone appreciated the souvenirs.
- Participants expressed high level of enthusiasm and satisfaction.
- The combination of performances and interactive activities created an inclusive and wholesome environment for everyone.

Conclusion
Filmistaan became a memorable event. The planning, organizing and execution was carried out successfully. The event was the result of collaborative efforts from both the students and the teachers. It served as the valuable experience in learning how to conduct an event, manage crisis and engage audience.





EVENT- An awareness session
TOPIC- The role of social media in women's empowerment and the associated cyber vulnerabilities
DATE - May 27, 2024
TIME- 1:00 PM to 2:00 PM
FACULTY MEMBER – Pandit Amandeep
VENUE- JU Media Studio, JECRC University

In collaboration with VIRAAM NGO, Jaipur, Rajasthan, we organized an enlightening awareness session on the role of social media in women's empowerment and the associated cyber vulnerabilities at JECRC University. This impactful event featured distinguished guests, including Sh. Sandeep Singh, Inspector General of Police, Headquarters, Jaipur, and Ms. Tabeenah Anjum, a renowned journalist from The Print. The session was also supported by the Legal Aid Cell and JECRC
90.8 FM, and it took place on May 27, 2024, from 1:00 PM to 2:00 PM at the JECRC JU Media Studio.

During this insightful radio talk show, Sh. Sandeep Singh provided detailed in- sights into the prevalent cyber fraud and cybercrime issues in Rajasthan. He emphasized the importance of public awareness regarding new technological crimes and urged individuals to promptly report any cybercrime incidents to the Rajas- than Police Cyber Cell. He assured the audience of the police department's un- wavering commitment to assisting citizens in combating cybercrimes.

Ms. Tabeenah Anjum highlighted the specific cybercrimes faced by women in Rajasthan. She shared compelling data and stressed the necessity for women to be well-informed and educated to effectively counter these threats. Ms. Anjum's
discourse underscored the critical role of awareness and education in empowering women to safeguard themselves against cyber vulnerabilities.

The radio talk show was skillfully moderated by Ms. Yashita Jain from the School of Mass Communication, ensuring a smooth and engaging discussion. The session provided valuable knowledge and actionable insights, reinforcing the collective effort to enhance women's safety and empowerment in the digital age.




JECRC Foundation


JUTV

School of Allied Health Sciences

Department of Radiation Technology

Introduction

The Bachelor of Science in Radiation and Imaging Technology is a four-year (3+1-year internship) undergraduate Degree program offered by JECRC University in the School of Allied Health Sciences. Students who take this course will gain a basic understanding of radiography and imaging procedures, which will help them make more accurate diagnoses in medicine.

Radio-imaging technology studies the methods and processes used to obtain images of the body parts and organs of the human body and their function in clinical procedures (medical procedures aimed at diagnosing and examining diseases) or medical science, which includes human anatomy and physiology. This is done for therapeutic purposes, such as studying the body's normal architecture.

The course is aimed at teaching students about radio imaging techniques, as well as traditional and modern radiographic equipment, and how to conduct an ethical diagnostic procedure. The students learn advanced and specialized technical training in medical imaging techniques such as MRI and CT scans, specialized QM and PACS, and other routine operations.

Radio Imaging Technology students have a bright future because it is one of the fastest-growing fields in medicine.

Clinical training with Narayana Hospital, Apex Hospital, Getwell Lab, and HCG Hospital.

Sanctioned Intake / Student Enrolment (UG) as in Academic Year 2024-25

S. No	Programme Name	Year 1	Year 2	Year 3	Total
1.	Bachelor's in Radiation Technology	24	17	10	51

Faculty details

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS-Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Saurabh kr. Sharma	AP-II	06/09/2022	06/09/2022	B.Sc. Rdio imaging technology M.Sc. Medical imaging technology Perusing Ph.D.	No	Nil	Nil	Nil

Insha khan	AP-II	27/09/2022	27/09/2022	B.Sc. Rdio imaging technology M.Sc. Medical imaging technology Perusing Ph.D.	No	Nil	Nil	Nil
Isha Jain	Tutor	01/02/2023	01/02/2023	B.Sc. Rdio imaging technology M.Sc. Medical imaging technology	No	Nil	Nil	Nil
Saurabh Sharma	Assistant Professor	21/09/2023	21/09/2023	B.Sc. Rdio imaging technology M.Sc. Medical imaging technology	No	Nil	Nil	Nil
Mr. Hemant Kumar	Assistant Professor	10/12/2024	10/12/2024	B.Sc. Rdio imaging technology M.Sc. Medical imaging technology	No	Nil	Nil	Nil

Faculty Profile

Ms Insha Khan



Designation -Assistant Professor – II

Qualification

M.Sc. Medical Imaging Technology

PhD pursuing in Radiation & Imaging Technology

Specialisation- Radiation & Imaging Technology

Email: insha.khan@jecrcu.edu.in

Ms Isha Jain



Designation -Assistant Professor-II

Qualification

M.Sc. Radio Imaging Technology

Designation –Assistant Professor-II

Specialisation- Radiation & Imaging Technology

Email: isha.jain@jecrcu.edu.in

Mr Saurabh Kumar Sharma

Designation -Assistant Professor-II

Qualification

M.Sc. Medical Imaging Technology

PhD Pursuing in Radiation & Imaging Technology

Specialisation Radiation Physics

Email: saurabh.sharma@jecrcu.edu.in



Mr Saurabh Sharma

Designation - Assistant Professor-II

Qualification

M.Sc. in Radiation & Imaging Technology

Specialisation

Radiation Physics

Email: saurabh.sharma01@jecrcu.edu.in



Mr Hemant Kumar

Designation - Assistant Professor-II

Qualification

M.Sc. in Radiation & Imaging Technology

Specialisation

Radiation Physics

Email: hemant.kumar1@jecrcu.edu.in



Departmental Event Reports

Training on cardiopulmonary resuscitation (CPR) and Basic life support (BLS)

Department of Radiation Technology, School of Allied Health Sciences, organized a training on cardiopulmonary resuscitation (CPR) and Basic Life Support (BLS) Techniques at Mahatma Gandhi University of Medical Sciences and Technology, Jaipur for the students of BMLT and BRT 2nd and 3rd Year Students on 5 October, 2024. The main objective of the Cardiopulmonary Resuscitation (CPR) and Basic Life Support (BLS) training is emergency response education, equipping individuals with the skills necessary to save lives in critical situations. CPR involves a series of techniques designed to restore breathing and circulation in individuals experiencing cardiac arrest, while BLS encompasses a broader range of life-saving interventions, including the recognition of emergencies, activation of emergency services, and the use of Automated External Defibrillators (AEDs). Training typically includes hands-on practice with mannequins, allowing participants to master chest compressions, rescue breaths, and proper AED usage. By enhancing knowledge, building confidence, and fostering a sense of readiness, CPR and BLS training empower individuals—from healthcare professionals to everyday citizens—to act decisively and effectively in emergencies, ultimately improving survival rates and outcomes for those in need.





2. International Radiology Day

Department of Radiation Technology, School of Allied Health Sciences celebrated International Radiology Day on 8 November, 2024. This annual commemoration aims to raise awareness about radiology's vital role in healthcare, recognize outstanding professionals and students, and foster industry collaboration. The celebration recognized the achievements of exceptional professionals and students in the field, showcasing their dedication and contributions to advancing medical imaging and patient care. Additionally, the event fostered collaboration within the radiology industry, bringing together experts, students, and healthcare stakeholders to share knowledge, innovations, and advancements that continue to shape the future of radiology. This annual event aimed to raise awareness about the essential role radiology plays in modern healthcare, highlighting its vital contributions to accurate diagnostics, effective treatment planning, and improved patient outcomes. The celebration included various activities designed to engage and educate participants on the advancements and applications of radiology in medicine. Students showcased their knowledge and creativity by presenting informative posters and models, which illustrated complex radiological techniques and innovations in an accessible and engaging way. Additionally, students enthusiastically participated in a quiz competition, testing their understanding of radiology principles, history, and recent developments. These activities not only provided a platform for students to demonstrate their skills and knowledge but also encouraged them to deepen their understanding of radiology's impact on healthcare.





3. Hospital Visit of BRIT Students

The Department of Radiation Technology, School of Allied Health Sciences, organized a hospital visit for BRIT students to Mahatma Gandhi Medical College and Hospital on 3rd February 2025. This visit was conducted as part of the BRT programs, aiming to provide students with practical exposure to hospital settings and real-world healthcare practices.

The purpose of the visit was to help students understand hospital operations, gain insights into medical practices and healthcare delivery, learn about patient care and clinical procedures, and observe hospital management and interdisciplinary collaboration within the healthcare team.

During the visit, students participated in a variety of activities, including attending rounds with intern students and radiology staff, observing patient interactions and consultations, and exploring the use of diagnostic machinery and treatment equipment. All interactions with patients were carried out under appropriate supervision. Additionally, students were introduced to hospital protocols, safety procedures, and ethical guidelines.

As a result of the visit, students achieved several key learning outcomes:

- Gained firsthand experience in a professional healthcare environment.
- Enhanced their understanding of clinical procedures and patient care.
- Recognized the critical role of teamwork and communication in healthcare delivery.
- Strengthened their theoretical knowledge through practical observation.

Overall, the visit to Mahatma Gandhi Medical College and Hospital offered valuable educational and experiential learning opportunities. The activities and insights gained significantly contributed to the students' academic and professional development, particularly in the field of radiological technology. Students are encouraged to reflect on their experiences and apply the knowledge gained to support their ongoing learning and career growth.





School of Allied Health Sciences

Department of Medical Laboratory Technology

Introduction

Bachelor's in Medical Laboratory Technology is a 4-year (3+1-year Internship) undergraduate course designed to equip eligible candidates with advanced learning in both routine and sophisticated laboratory diagnostic procedures. Students enrolled in the course are taught to perform tests that aid in the diagnosis and treatment of diseases. The program also equips candidates with the requisite knowledge and skills needed to handle sophisticated lab equipment and perform accurate laboratory tests that offer opportunities for specialization in areas such as clinical chemistry, microbiology, haematology, immunology, and molecular diagnostics. Specialization allows individuals to focus on specific areas of interest within the field. There is a consistent demand for qualified Bachelor's in Medical Laboratory Technology professionals in the healthcare industry. As the population grows and ages, the need for diagnostic services and medical testing continues to increase. A Bachelor's in Medical Laboratory Technology is a dynamic course that incorporates advancements in technology and scientific innovation. Professionals in this field have the opportunity to work with cutting-edge equipment and contribute to the development of new diagnostic methods.

Clinical training with Narayana Hospital, Apex Hospital, Getwell Lab, and HCG Hospital.

Sanctioned Intake/Student Enrolment (UG) as in Academic Year 2024-25

S. No	Programme Name	Year 1	Year 2	Year 3	Total
1.	Bachelor's in Medical Laboratory Technology (BMLT)	22	13	12	47

Faculty Details

Faculty Name	Designation	Date of Joining the Present Position	First Date of Joining the University	Highest Qualification	NET/ JRF/ SLET	Research Publications in Scopus/ WOS-Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr. Mohammad Irfan Ali	Associate Professor	16-Oct-23	16-Oct-23	PhD.	SLET	03	Nil	Nil
Mrs. Anubha Sharma	AP II	22/09/202	22/09/202	M.Sc. Microbiology	UGC-NET, ICAR NET	Nil	Nil	Nil
Mrs. Anjana Sharma	Assistant Professor-II	12/06/2023	12/06/2023	M.Sc. Medical Biochemistry	No	Nil	Nil	Nil

Faculty Profile

Dr.Mohammad Irfan Ali



Designation: Associate Professor

Department: Medical Laboratory Technology

Qualification: M.Sc. Biochemistry and Ph.D. Biochemistry

Email: irfan.ali@jecrcu.edu.in

Research Areas: Biochemistry

Mrs. Anubha Sharma



Designation: Assistant Professor-II

Department: Medical Laboratory Technology

Qualification: M.Sc. Microbiology, Pursuing Ph.D.

Email: anubha.sharma@jecrcu.edu.in

Research Areas: Microbiology

Mrs. Anjana Sharma



Designation: Assistant Professor-II

Department: Medical Laboratory Technology

Qualification: M.Sc. Medical Biochemistry, Pursuing Ph.D.

Email: anjana.sharma@jecrcu.edu.in

Research Areas: Medical Biochemistry

Departmental Event Reports

1. Training on cardiopulmonary resuscitation (CPR) and Basic life support (BLS)

Department of Medical Lab Technology, School of Allied Health Sciences, organized a training on cardiopulmonary resuscitation (CPR) and Basic Life Support (BLS) Techniques at Mahatma Gandhi University of Medical Sciences and Technology, Jaipur for the students of BMLT and BRT 2nd and 3rd Year Students on 1 October, 2024. The main objective of the Cardiopulmonary Resuscitation (CPR) and Basic Life Support (BLS) training is emergency response education, equipping individuals with the skills necessary to save lives in critical situations. CPR involves a series of techniques designed to restore breathing and circulation in individuals experiencing cardiac arrest, while BLS encompasses a broader range of life-saving interventions, including the recognition of emergencies, activation of emergency services, and the use of Automated External Defibrillators (AEDs). Training typically includes hands-on practice with mannequins, allowing participants to master chest compressions, rescue breaths, and proper AED usage. By enhancing knowledge, building confidence, and fostering a sense of readiness, CPR and BLS training empower individuals—from healthcare professionals to everyday citizens—to act decisively and effectively in emergencies, ultimately improving survival rates and outcomes for those in need.





2. Symposium: Microbial Frontiers in Cancer Research

The students of BMLT and BRIT programme from School of Allied Health Science, JECRC University along with Faculty members Ms Anubha Sharma, Dr Irfan Ali and Mr Hemant Kumar participated in symposium titled "Microbial Frontiers in Cancer Research: Innovations and Insights" on 4th February 2025 organised by Department of Microbiology, JECRC University to mark World Cancer Day. The event focused on microbiology's role in cancer research, aligning with the theme "United by Unique" by emphasizing medical stories, personalized care, and community engagement etc. 48 students from BMLT and BRIT attended the symposium out of which 12 students participated in poster presentations in guidance of Ms Anubha Sharma including Mr. Udairaj Singh (1st-year BMLT) who secured third position. The event successfully fostered awareness, discussions, and knowledge-sharing among students, researchers, and healthcare professionals, reinforcing the importance of microbiology in cancer treatment and research. The symposium was a great success, promoting collaboration in cancer research.





3. Hospital Visit of BMLT Students

The Department of Medical Laboratory Technology, School of Allied Health Sciences, organized a hospital visit for BRIT students to Mahatma Gandhi Medical College and Hospital, Jaipur, on 3rd February 2025. A group of Bachelor's of Medical Laboratory Technology (BMLT) students participated in the visit under the guidance and coordination of Dr. Mohammad Irfan Ali. The primary aim was to provide hands-on exposure to clinical laboratory operations, advanced diagnostic techniques, and hospital workflow, thereby enriching the students' theoretical knowledge with practical experience. The visit focused on understanding the functioning of various hospital departments, particularly the Pathology and Diagnostic Labs, observing modern laboratory instruments and automated diagnostic techniques, interacting with healthcare professionals to understand

real-world clinical challenges, and bridging the gap between academic learning and practical application in the field of medical laboratory technology. The activities included an orientation session by hospital officials covering infrastructure, patient care protocols, and lab management, followed by an extensive tour of the Hematology, Biochemistry, Microbiology, and Histopathology labs. Students observed the use of automated analyzers, centrifuges, microscopes, and PCR machines, and witnessed procedures related to sample collection, processing, and reporting. Key diagnostic techniques such as blood testing, urine analysis, culture and sensitivity testing, and ELISA were demonstrated. Interaction with lab technicians and pathologists offered insights into diagnostic accuracy, quality control, laboratory safety, and career prospects in medical laboratory technology. The visit provided exposure to real-time diagnostic procedures, enhanced students' understanding of laboratory equipment and their applications, and emphasized the importance of infection control and biohazard waste management. Overall, the hospital visit proved to be an enriching and insightful experience that significantly reinforced theoretical learning with practical knowledge, effectively preparing students for their future roles in the healthcare sector.





4. CPR and BLS training for MLT students

The Department of Medical Laboratory Technology, School of Allied Health Sciences, organized a training session on Cardiopulmonary Resuscitation (CPR) and Basic Life Support (BLS) on Monday, 10th February 2025, from 10:30 AM to 11:20 AM at venue SHH617. The session was conducted by Dr. Tina Singh and her team, with active participation from students and faculty members of Medical Lab Technology. The training aimed to equip participants with essential lifesaving skills required to manage medical emergencies such as cardiac arrest, choking, and respiratory failure. Key objectives included understanding the significance and application of CPR and BLS, learning proper techniques for chest compressions and rescue breaths, and gaining hands-on experience with CPR and AED use. The session covered various topics across four segments: an introduction to CPR and BLS, including differences between cardiac arrest and heart attack and the Chain of Survival; practical instruction on hands-only and conventional CPR with emphasis on compression techniques and rhythm; detailed BLS protocols including scene assessment, airway management, and quality chest compressions; and special considerations for CPR in infants, children, and trauma situations. A practical demonstration allowed participants to practice techniques on mannequins, simulating real-life emergency scenarios under expert supervision. The training concluded with a skills assessment, after which certificates were awarded to those who successfully demonstrated competence. The session was informative, engaging, and instrumental in building participant confidence in handling emergencies, with a recommendation to conduct such training annually to ensure ongoing skill development and readiness.

5. TRAINING SESSION ON CYBER HYGIENE

The Department of Medical Laboratory Technology, School of Allied Health Sciences, JECRC University, organized a training session on Cyber Hygiene on 13th February 2025, from 9:40 AM to 10:40 AM at venue SHH617. The session was conducted by Mr. Bhupeshkumar Nanhe, Assistant Professor, Department of Forensic Science, JECRC University, and was attended by students from the Department of Medical Laboratory Technology. The training aimed to raise awareness about essential practices for maintaining online safety and protecting against prevalent cyber threats such as phishing, malware, identity theft, and data breaches. Key objectives included understanding the significance of cyber hygiene, learning how to identify and prevent cyber threats, adopting best practices for password security and safe browsing, and gaining insight into the legal and ethical dimensions of cybersecurity. The session covered a broad range of topics, including an introduction to cyber hygiene and its importance, common cyber vulnerabilities, safe internet practices such as recognizing phishing scams, using strong passwords and two-factor authentication, and securing browsing habits. It also addressed device and data security through regular software updates, antivirus usage, and safe data storage, along with social media safety, the risks of oversharing, privacy settings, and online harassment prevention. Additionally, the legal framework surrounding cybersecurity, the consequences of cybercrimes, and the appropriate response to cyber incidents were discussed. Interactive demonstrations were a key feature, allowing participants to experience real-life scenarios such as phishing scams and password hacking, while also practicing secure password creation, enabling 2FA, and identifying fake websites and emails. The session proved to be highly informative and practical, equipping attendees with vital skills to enhance their cybersecurity awareness and encouraging the regular organization of such sessions to keep pace with evolving digital threats.





6. Expert Talk on Emerging Trends in Clinical Biochemistry for Disease Diagnosis

The Department of Medical Laboratory Technology, School of Allied Health Sciences, organized an expert talk titled "Emerging Trends in Clinical Biochemistry for Disease Diagnosis" on 17th February 2025 from 10:00 AM to 12:00 PM at the KAB 6th Floor Seminar Hall. The session was delivered by Dr. Sumit Kumar Tiwari, a specialist in clinical biochemistry and faculty member at SMS Medical College and Hospitals, Jaipur, Rajasthan. The event began with a welcome address by Dr. Mohammad Irfan Ali, who introduced Dr. Tiwari and acknowledged his expertise in the domain. Dr. Tiwari's presentation focused on recent advancements in clinical biochemistry, emphasizing the role of biomarkers in disease diagnosis, the integration of technology and automation in laboratory diagnostics, and the rise of personalized medicine. Attended by faculty members, students, and researchers, the session featured an interactive Q&A segment where Dr. Tiwari addressed questions related to diagnostic accuracy, research prospects, and the practical challenges of biochemical testing. The event concluded with a vote of thanks from Dr. Mohammad Irfan Ali, expressing appreciation for Dr. Tiwari's insightful talk and the participants' active engagement. The expert talk was both informative and inspiring, offering valuable exposure to cutting-edge developments in clinical biochemistry and reinforcing the department's commitment to academic and professional growth through similar future initiatives.

Geo Tagging Camera
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School of Allied Health Sciences

DEPARTMENT OF PHYSIOTHERAPY

The School of Allied Health Sciences offers a four-and-a-half-year Bachelor's in Physiotherapy and a two-year Master's in Physiotherapy degree programs approved by the University Grants Commission. These programs enable students to cure physical dysfunctions in patients. Physiotherapy is the branch of healthcare that examines, diagnoses, treats, and instructs patients to improve their movement dysfunction, bodily malfunction, physical disorder, disability, healing & pain from trauma & disease, and physical & mental conditions.

The school provides students clinical training in various departments such as Orthopaedics, Neurology, Paediatrics, ICU and OPD of Narayana Multi-speciality Hospital, Mahaveer Viklang Sahayata Samiti and Apex Hospital.

Sanctioned Intake / Student Enrolment (UG) as in Academic Year 2024-25

S. No	Programme Name	Year 1	Year 2	Year 3	Year 4	Total
1.	**Bachelors in Physiotherapy**	110	82	20	17	229
2.	**Masters In Physiotherapy**	02	01	-	-	03

Faculty Details

Name of the faculty member	Designation	Date of joining in the present position	First date of joining the university	Highest Qualification	NET/JRF/SLET	Research Publication in Scopus/WOS-Indexed Journals	Research Publications in UGC Care Journals	Research Publications in Conferences (Full Paper Only)
Dr.Vishal Jain	Dean & Professor	17.03.2021	17.03.2021	MPT in Sports	No	00	00	01
Dr.Aakanksha Sharma	Assistant Professor	6.09.2022	6.09.2022	MPT in Neurology	No	02	No	No
Dr.Deepika Singh	Assistant Professor	26.07.2017	26.07.2017	PhD. - Biochemistry	No	No	No	No
Dr. Reetika Singh	Assistant Professor	25.03.2023	25.03.2023	MPT in Orthopaedics	No	04	No	No
Dr.Purvanshi Khatri	Assistant Professor	28.08.2023	28.08.2023	MPT in Obs & Gyn.	No	No	No	No
Dr. Meghna Singh	Assistant Professor	28.08.2023	28.08.2023	MPT in Neurology	No	01	No	No
Dr. Chanchal Sharma	Assistant Professor	11.09.2023	11.09.2023	MPT in Community Based Rehabilitation	No	01	No	No
Dr.Charvi Mathur	Assistant Professor	22/06/2024	22/06/2024	MPT in Neurology	No	No	No	No

Dr.Sachin Goyal	Assistant Professor	25/05/2024	25/05/2024	MPT in Orthopaedics	No	01	No	02
Dr.Vagisha Agnihotri	Assistant Professor	01/07/2024	01/07/2024	MPT in Sports	No	No	No	No
Dr.Sona Raj	Assistant Professor	10/06/2024	10/06/2024	MPT in Orthopaedics	No	No	No	No
Dr. Smriti Singh	Assistant Professor	25/09/2024	25/09/2024	MPT in Sports	No	No	No	No
Dr. Nidhi Chopra	Assistant Professor	03/10/2024	03/10/2024	MPT in Sports	No	No	No	No

Faculty Profile

Dr. Vishal Jain



Designation: Dean & Professor

Department: Physiotherapy

Qualification: BPT, MPT(Sports)

Email: dean.ahs@jecrcu.edu.in

Research Area: Manual Therapy, Sports Injury

Publication: Research Papers: Seminar/Conference: 1

Dr. Aakanksha Sharma



Designation: Assistant Professor

Department: Physiotherapy

Qualification: BPT, MPT (Neuro)

Email: aakanksha.sharma@jecrcu.edu.in

Research Area: Cognitive rehabilitation, neuroplasticity, Qol, wearable technology

Seminar/ Conference: 1

Dr. Reetika Singh



Designation: Assistant Professor

Department: Physiotherapy

Qualification: BPT, MPT (Ortho)

Email: reetika.singh@jecrcu.edu.in

Research Area: Role of Physiotherapy in pain management, neurological sciences, psychology

Seminar/ Conference: 1

Dr. Purvanshi Khatri



Designation: Assistant Professor

Department: Physiotherapy

Qualification: BPT, MPT (Obs& Gyn)

Email: purvanshi.khatri@jecrcu.edu.in

Research Area: Women's health, ergonomics

Seminar/ Conference: 1

Dr. Meghana Singh



Designation: Assistant Professor

Department: Physiotherapy

Qualification:BPT,MPT (Neuro)

Email: meghana.singh@jecrcu.edu.in

Research Area: Spinal disorders, tumours

Seminar/ Conference: 1

Dr. Chanchal Sharma



Department: Physiotherapy

Qualification: BPT, MPT (CBR)

Email: chanchal.sharma@jecrcu.edu.in

Research Area:Physiotherapy for PWD, community fall prevention, pain management

Seminar/ Conference: 1

Dr.Charvi Mathur



Department: Physiotherapy

Qualification: BPT, MPT Neurology

Email: charvi.mathur@jecrcu.edu.in

Research Area: Neurological disorders

Seminar/ Conference: 1

Dr.Sachin Goyal



Department: Physiotherapy

Qualification: BPT, MPT Orthopaedics

Email: sachin.goyal@jecrcu.edu.in

Research Area: Developmental kinesiology, sports biomechanics, sports performance analysis

Seminar/ Conference: 2

Dr.Vagisha Agnihotri



Department: Physiotherapy

Qualification: BPT, MPT Sports

Email: vagisha.agnihotri@jecrcu.edu.in

Research Area: Sports injury prevention and rehabilitation, postural biomechanics, musculoskeletal rehabilitation

Seminar/ Conference: 0

Dr.Sona Raj



Department: Physiotherapy

Qualification: BPT, MPT Orthopaedics

Email: sona.raj@jecrcu.edu.in

Research Area: Musculoskeletal disorders, pain mechanisms, advanced therapeutic protocols

Seminar/ Conference: 1

Dr. Smriti Singh



Department: Physiotherapy

Qualification: BPT, MPT Sports

Email: smriti.singh@jecrcu.edu.in

Research Area: Injury prevention, sports performance enhancement, core strengthening

Seminar/ Conference: 0

Dr. Nidhi Chopra



Department: Physiotherapy

Qualification: BPT, MPT Sports

Email: nidhi.chopra@jecrcu.edu.in

Research Area: Injury prevention, sports performance enhancement, core strengthening

Seminar/ Conference: 0

Dr. Deepika Sharma



Department: Physiotherapy

Qualification: PhD - Biochemistry

Email: Deepika.sharma1@jecrcu.edu.in

Research Area: Biochemistry

Seminar/ Conference: 0

DEPARTMENTAL EVENT REPORT

I) Orientation 2024 – Expert Lecture

Speaker: Dr. Bharat Rajpurohit (CEO, HCG Hospital)

Date: 26th July, 2024

Organized by: BPT Department

The BPT Department successfully hosted an expert lecture as part of Orientation 2024, featuring esteemed speaker Dr. Bharat Rajpurohit, CEO of HCG Hospital. The session provided students with invaluable insights into healthcare advancements, career opportunities, and professional ethics.







II) Textbook Exhibition 2024

Dates: 2nd – 4th September, 2024

Organized by: Department of Physiotherapy

The Textbook Exhibition 2024 was successfully held from 2-4 September, offering students and faculty an opportunity to explore a diverse collection of educational materials. The exhibition aimed to provide access to the latest editions of textbooks across various subjects, fostering academic growth and intellectual engagement.







III) World Physiotherapy Day Celebration

Date: 11th September, 2024

Organized by: Department of Physiotherapy

The World Physiotherapy Day Celebration on 11 September 2024 was a remarkable event dedicated to raising awareness about the importance of physiotherapy in healthcare and rehabilitation. The event brought together students, faculty members, and professionals to acknowledge the contributions of physiotherapists in improving the quality of life.





IV) Swachh Bharat Abhiyan – Cleanliness Drive

Date: 1st October, 2024

The Swachh Bharat Abhiyan initiative on 1 October, 2024, was taken to promote cleanliness, hygiene, and environmental sustainability. The event aimed to reinforce the importance of maintaining clean surroundings and encourage active participation from students, faculty members, and staff.





V) ICC Session

Date: 10th October, 2024

Organized by: Department of Physiotherapy

The ICC Session conducted on 10th October 2024 aimed to educate participants on key aspects of internal complaints, corporate policies, and professional ethics. The session provided valuable insights into rights, responsibilities, and best practices, fostering a deeper understanding among attendees.





VI) Physio Perspective – Pelvic Floor Rehabilitation
Date: 10th October 2024
Organized by: Department of Physiotherapy
The Physio Perspective session on Pelvic Floor Rehabilitation, held on 10th October 2024, aimed to educate attendees on the significance of pelvic floor health and the role of physiotherapy in rehabilitation. The event brought together healthcare professionals, students, and experts to discuss cutting-edge techniques in pelvic floor therapy.





VI) Physio Perspective – Pelvic Floor Rehabilitation
Date: 10th October 2024
Organized by: Department of Physiotherapy
The Physio Perspective session on Pelvic Floor Rehabilitation, held on 10th October 2024, aimed to educate attendees on the significance of pelvic floor health and the role of physiotherapy in rehabilitation. The event brought together healthcare professionals, students, and experts to discuss cutting-edge techniques in pelvic floor therapy.





VII) BLS/CPR Training – BPT Students

Date: 21st October 2024

Organized by: Department of Physiotherapy in association with Mahatma Gandhi Hospital

The Basic Life Support (BLS) and Cardiopulmonary Resuscitation (CPR) Training session, held on 21st October 2024, was an essential hands-on training program designed for BPT students. The workshop aimed to equip participants with life-saving techniques to respond effectively to emergency situations, reinforcing their role in healthcare services.





VIII) Free Gynaecology Health Check-Up Camp

Date: 18th December 2024

Organized by: Department of Physiotherapy

Collaborated with: Mahatma Gandhi Hospital

On 18th December 2024, a Free Gynaecology Health Check-Up Camp was organized in collaboration with Mahatma Gandhi Hospital, aiming to provide essential healthcare services to women. The initiative focused on promoting awareness, early detection, and prevention of gynaecological issues while offering free medical consultations and diagnostic tests.





IX) 7-Day SMS OPD Exposure for Students

Date: 19th January 2025

Venue: SMS Hospital OPD

The 7-Day OPD Exposure Program at SMS Hospital started on 19th January 2025 and provided students with hands-on experience in Out-Patient Department (OPD) operations. This initiative aimed to enhance their practical knowledge in clinical assessments, patient interaction, and hospital management, bridging the gap between academic learning and real-world healthcare practices.





X) ISRO Science Exhibition & Physiotherapy Lab Visit

Date: 22nd – 23rd January 2025

The ISRO Science Exhibition & Physiotherapy Lab Visit, held on 22nd and 23rd January 2025, was an insightful experience designed for school students, offering them a first-hand look into Physiotherapeutic advancements. The event aimed to ignite curiosity and inspire young minds toward careers in medical fields.





XI) Say No to Drugs – Awareness Program

Date: 3rd February 2025

Organized by: BPT Department

The Say No to Drugs awareness program, held on 3rd February 2025, aimed to educate students about the dangers of drug abuse and the importance of making informed, healthy lifestyle choices. The event focused on spreading awareness about the physical, psychological, and social impacts of substance abuse, emphasizing prevention and rehabilitation strategies.





XII) Expert Lecture on Emerging Trends in Clinical Biochemistry for Disease Diagnosis
Date: 17th February 2025
Organized by: Department of Physiotherapy
The Expert Lecture on Emerging Trends in Clinical Biochemistry for Disease Diagnosis, conducted on 17th February 2025, provided valuable insights into the latest advancements in biochemical diagnostics. The session aimed to educate students and professionals on cutting-edge methodologies and innovations in clinical biochemistry that enhance disease detection and management.





XIII) Expert Talk on Robotics in Rehabilitation
Date: 22nd February 2025
Organized by: Department of Physiotherapy
Speaker: Dr. Ashish Agrawal (CK Birla Hospital)
The Expert Talk on Robotics in Rehabilitation, held on 22nd February 2025, explored the transformative role of robotics in physiotherapy and rehabilitation. Dr. Ashish Agrawal, an esteemed expert from CK Birla Hospital, provided insights into cutting-edge robotic technologies that enhance patient recovery, mobility, and rehabilitation outcomes.





XIV) General Gynaecology & Women's Health Discussion
Date: 21st March 2025
Organized by: Department of Physiotherapy
Speaker: Dr. Shweta Gupta (Maternité Hospitals)
The General Gynaecology & Women's Health Discussion, held on 21st March 2025, focused on raising awareness about women's health, preventive care, and common gynaecological concerns. Dr. Shweta Gupta, an esteemed expert from Maternité Hospitals, provided valuable insights into maintaining reproductive health, lifestyle modifications, and early detection of medical conditions affecting women.



XV) Move Well, Teach Well – Workshop for Educators
Date: 27-28th March 2025
Organized by: Department of Physiotherapy
In Association With: Department of Psychology
The Move Well, Teach Well workshop, held on 27th March 2025, focused on enhancing educators' physical and mental well-being to optimize teaching effectiveness. Conducted in collaboration with the Department of Psychology, the session emphasized the connection between movement, posture, and psychological wellness in the teaching profession.





XVI) Healthy She – Women's Health Awareness Program
Date: 27th March 2025
Organized by: Department of Physiotherapy
In Association With: NSS
Speakers: Dr. Sunila Khandelwal & Dr. Madhulika
The Healthy She initiative, held on 27th March 2025, focused on educating and empowering women with essential knowledge about health and wellness. Conducted in collaboration with NSS, the session provided guidance on preventive healthcare, lifestyle management, and the importance of early detection of medical conditions affecting women.





XVII) Pulmonary Rehabilitation – Expert Session

Date: 4th April 2025

Organized by: Department of Physiotherapy

Speaker: Dr. Sumantha Ghosh

The Pulmonary Rehabilitation session, held on 4th April 2025, provided valuable insights into respiratory care, rehabilitation techniques, and the role of physiotherapy in managing pulmonary conditions. Dr. Sumantha Ghosh, an expert in respiratory health, led discussions on effective interventions to enhance lung function and improve patient outcomes.



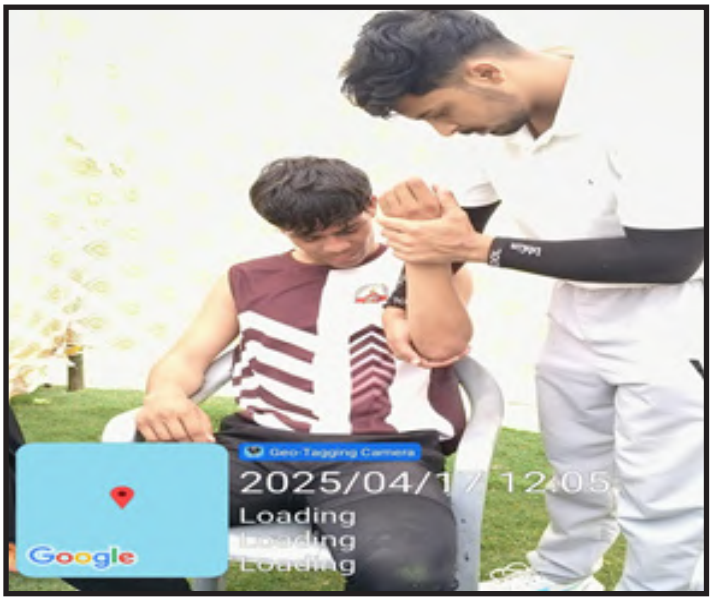


XVIII) FEMCON 2025 at Apex University, Jaipur, held on 5th–6th April 2025, was a significant event celebrating advancements and achievements in various fields. The conference brought together experts, researchers, and students to discuss innovations and breakthroughs.





XIX) JU Verve 2025 – National-Level Sports Fest
Dates: 16th – 18th April 2025
Organized by: JECRC University
Venue: JECRC University, Jaipur
The JU Verve 2025 sports fest was an exhilarating three-day event that brought together student-athletes from various institutions to compete in multiple sports categories. The tournament aimed to foster sportsmanship, teamwork, and athletic excellence while providing a dynamic platform for students to showcase their skills.





XX) Zarurat Activity – Social Initiative
Date: 3rd May 2025
The Zarurat Activity, held on 3rd May 2025, was a meaningful social initiative aimed at supporting underprivileged children through education, awareness, and essential resources. As part of JECRC Foundation's social outreach, the event focused on empowering children from nearby slum areas by providing them with learning opportunities and basic necessities.





School of Humanities and Social Sciences

Department of English

Vision

To become a renowned centre of higher learning, and work towards academic, professional, cultural, and social enrichment of the lives of individuals and communities.

Mission

- To focus on research and the spirit of innovation that will drive academic orientation and pursue innovative solutions to local, regional, and global needs.
- To undertake collaborative projects that offer opportunities for long-term interaction with academia and industry.
- To develop human potential to its fullest extent so that intellectually capable and imaginatively gifted leaders can emerge in a range of professions.
- To provide a vibrant and inspiring academic atmosphere in which the students enjoy the process of learning and developing their creativity in a dynamic and competitive environment.
- To achieve excellence in every activity by developing a culture of quality, benchmarking, and best practices.

Faculty Profile

Dr. Ruchida Barman
Designation: Assistant Professor – I & Head of the Department
Department: English
Qualification: Ph.D. (English)
Email: hod.english@jecrcu.edu.in



Dr. Geeta Garwa
Designation: Assistant Professor – I & Deputy Head of the Department
Department: English
Qualification: Ph.D. (English)



Dr. Parveen Bala
Designation - Associate Professor
Qualification - Ph.D. (English), M.Phil., M.A.(English), B.Sc.
Email - parveen.bala@jecrcu.edu.in





Dr. Nidhi Bhatnagar
Designation - Associate Professor
Department - English
Qualification - Ph.D. (English)



Dr. Vishnu Kumar Sharma
Designation - Assistant Professor-I
Department - English
Qualification - Ph.D. (English)



Dr. Vishakha Chauhan
Designation - Assistant Professor-I
Department - English
Qualification - Ph.D. (English)



Dr. Rakhi Gupta
Designation - Assistant Professor-I
Department - English
Qualification - Ph.D. (English)



Dr. Aditi Joshi
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Ms. Neha Verma
Designation - Assistant Professor-II, Department – English
Qualification – Net (JRF), Ph.D. (Pursuing)



Mr. Nitigya Mathur
Designation - Assistant Professor-II
Department – English
Qualification – NET, PhD (Pursuing).



Ms. Hatchingthem Haokip
Designation - Assistant Professor-I
Department – English
Qualification – Net (JRF), Ph.D. (Pursuing)



Dr. Pragya Pathak
Designation - Assistant Professor-I
Department - English
Qualification - Ph.D. (English)



Dr. Lalit Gehlot
Designation - Assistant Professor-I
Department - English
Qualification - Ph.D. (English)



Dr. Samina Parveen
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Priyanka Tiwari
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Kratika Mathur
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Suhani Nagar
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Prachi Pathak
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Mr. Dinesh
Designation - Assistant Professor-II
Department – English
Qualification- NET, Pursuing PhD



Dr. Anubhav Tripathy
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Payal Dalal
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Smriti
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Alia Khalid
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Rakesh Kumar
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Basheek Beg
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Dr. Sonal Sharma
Designation - Assistant Professor-I
Department – English
Qualification - Ph.D. (English)



Ms. Jaya Dodiya
Designation - Assistant Professor-II
Department – English
Qualification – NET, Pursuing PhD



Ms. V. Devaki
Designation - Assistant Professor-II
Department – English
Qualification – NET, Pursuing PhD



Mr. Cyrus Darek Edwin
Designation - Assistant Professor-II
Department – English
Qualification – Pursuing PhD



Ms. Dinky
Designation - Assistant Professor-II
Department – English
Qualification – Pursuing PhD



Ms. Hansini Sharma
Designation - Assistant Professor-II
Department – English
Qualification – NET, Pursuing PhD



Ms. Khushi Atolia
Designation - Assistant Professor-II
Department – English
Qualification- NET, M.A.



Mr. Prashant Raj
Designation - Assistant Professor-II
Department – English
Qualification – NET, M.**A.**



Ms. Geetika Khatri
Designation - Assistant Professor-II
Department – English
Qualification – Pursuing PhD



Ms. Sanskriti Sharma
Designation - Tutor
Department – English
Qualification – Pursuing PhD



Mr. Abhishek Singh
Designation - Tutor
Department – English
Qualification – Pursuing PhD



Ms. Rajshree Gautam
Designation - Tutor
Department – English
Qualification – Pursuing PhD

Activities- 2024-25

Activity 1 - KHAT LIKH DE 2.0

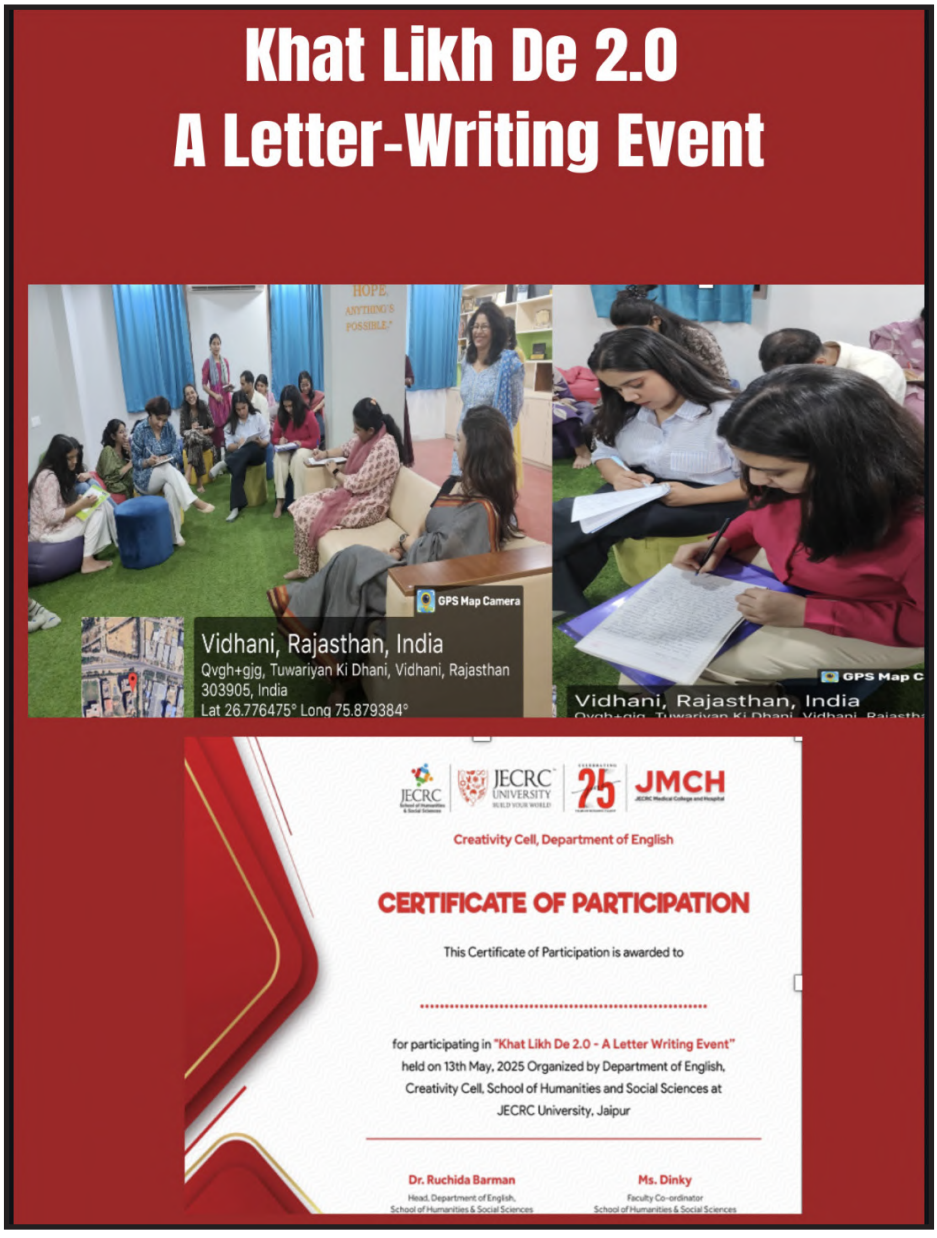
Khat Likh De 2.0 – A Letter-Writing Event

Organized by: Department of English
Date: 13th May, 2025
Venue: Student Experience Centre, BH2

The Department of English, School of Humanities and Social Sciences, JECRC University, organized Khat Likh De 2.0—a letter-writing event—on 13th May 2025 at the Student Experience Centre, BH2. The event was co-ordinated by Ms. Dinky, Dr. Smriti, and Dr. Alia Khalid, with student coordinator Aashima Jain. Khat Likh De 2.0 aimed to revive the emotional and artistic tradition of handwritten letters, inviting participants to write to non-human entities such as objects, seasons, feelings, or memories—anything that does not speak, but silently listens.

The event was graced by the presence of Dr. Shailendra Bhatti and Dr. Ritu Anand. Participants shared moving letter readings that reflected deep introspection and creativity. An engaging Word Association Test added an interactive element to the program. The event concluded with a vote of thanks delivered by Dr. Ruchida Barman, Head of the Department of English, recognizing the enthusiasm of participants and the meaningful engagement fostered through the activity.

Moments Captured: Celebrating the Art of Letter Writing



Language Badge Ceremony 2025

Organized by: Department of English
Date: 20th February 2025
Venue: JECRC University Auditorium
Supported by: Gradding

Leadership and Guidance:

- **Mr. Arpit Sharma**, *Director and Vice Chairperson, JECRC University & JECRC Foundation*
- **Dr. Ruchida Barman**, *Head, Department of English*
- **Dr. Geeta Garwa**, *Deputy Head, Department of English*

The Communication Lab, JECRC University, successfully organized the *German Language Badge Ceremony 2025* to recognize and celebrate the accomplishments of 14 students who completed the beginner-level German language course. The event not only acknowledged academic achievement but also promoted global exposure through cultural engagement.



A key highlight of the event was the announcement of a **50% scholarship** for all 14 students, generously offered by Mr. Arpit Sharma, encouraging continued learning at the B1–B2 proficiency levels.

Dr. Ruchida Barman delivered the welcome address, emphasizing the significance of global competencies, while Dr. Geeta Garwa and Course Coordinator Ms. Khushi Kanwar Bhati extended critical academic support throughout the initiative.

Each student was felicitated with a customized badge recognizing unique attributes such as "Best Student," "Critical Thinker," and "Cultural Enthusiast." The program featured engaging student-led performances, including a German-language skit, dramatic interpretations, a musical performance, and reflective testimonials, which collectively demonstrated language acquisition and cultural fluency.

The event was anchored by Akshar Kalra and Riddhi Pareek, who ensured a smooth and engaging flow. Dignitaries such as Mr. Bhadraveer Singh Shekhawat (Gradding) and President Dr. Victor Gambhir Sir were also in attendance.

Overall, the ceremony was a testament to JECRC University's dedication to fostering global learning opportunities and intercultural competence among its students.



Activity 3 – The Art of Filmmaking by Raghav Rawat

Filmmaking Workshop – 2025

The Department of English, in collaboration with the Abhivyakti Club, organized a Filmmaking Workshop on 9th April 2025 at the KAB 5th Floor Seminar Hall, JECRC University. The workshop aimed to foster creative thinking and provide practical insights into visual storytelling, direction, and the power of cinema.

Renowned filmmaker Mr. Raghav Rawat, known for impactful short films like Panchi, Ketali, and Shunya, conducted the session. Drawing from his experiences with production houses such as Dharma Productions and Fox Star Studios, he offered valuable guidance on directing, scripting, and filmmaking for social change.

The interactive workshop included discussions on socially-driven storytelling, film production techniques, and a Q&A session that gave students direct exposure to industry insights. The session saw enthusiastic participation and inspired many students to pursue storytelling and explore documentary filmmaking.

Key Outcomes:

- Understanding storytelling for social impact.
- Insights into direction and production processes.
- Inspiration to engage with regional and cultural narratives.

The event was a successful step toward bridging academic knowledge with industry practices, leaving a lasting impact on aspiring storytellers.



Activity 4 - Training Workshop on Communication Skills & Professional Skills Syllabus

The Department of English, under the School of Humanities and Social Sciences, conducted a Training Workshop on 6th June 2025 in Room 613, Block BH2. The session was aimed at faculty members and focused on the revised BOS syllabus for Communication Skills and Professional Skills.

The workshop was led by Mr. Abhishek, Faculty Member, Department of Computer Applications (BCA), who provided a simplified overview of AI and Machine Learning concepts, including:

- Types of Learning: Supervised, Unsupervised, and Reinforcement Learning
- Deep Learning vs. Human Neurons
- Regression and Classification with examples
- ADAS (Advanced Driver Assistance Systems)
- Prompt-based AI Responses & Algorithms

He also discussed the application of these concepts in teaching, encouraging the use of AI tools and real-life examples to make lessons more engaging.

Key Outcomes:
- Faculty members gained clarity on integrating AI with soft skill education.
- Emphasis was placed on making complex concepts accessible to students.
- A follow-up session on practical AI integration in classrooms was proposed.

Organized under the guidance of Dr. Ruchida Barman, Head of the Department, the session was appreciated for its practical relevance and academic value.



Activity – 5 On & Off the Quote

On & Off the Quote – A Narrative Expression Event

The Department of English organized "On & Off the Quote" on Saturday, 30th November 2024, at the JU Seminar Hall as part of its continued efforts to promote narrative expression and public speaking among students. The event provided a platform for students to share personal narratives and thought-provoking quotes, fostering a strong connection through the power of words.

Guests of Honour included Mr. Ankit Bhardwaj, poet and Junior Assistant at the Chief Minister's Residence Office, and Major General T.K. Das, Director – Training & Placement and Student Leadership Development, JECRC University. The session was coordinated by Ms. Dinky, Dr. Smriti, and Ms. Alia Khalid, with student coordination led by Aashima Jain.

The event featured diverse voices and compelling stories that resonated with the audience, inspiring self-reflection and personal empowerment. The event concluded with remarks by Dr. Ruchida Barman, Head of the Department, who expressed gratitude to the guests, participants, and organizing team.





Academic Achievements of the Faculty

Details of Paper Publications (2024–2025)										
S.No.	**Name of the Faculty**	**Name of the Journal**	**ISSN No.**	**Year of Publication**	**Issue**	**Volume No.**	**Page No.**	**Scopus/ SSRN**	**WOS**	**UGC Care**
1	Dr. Smriti	South Eastern Journal of Public Health	2197-5248	2024		XXIV S4	1239-1243	Scopus	NA	NA
2	Dinesh Sharma	NA	NA	NA	NA	NA	NA	NA	NA	NA
3	Dr. Anubhav Tripathee	Journal of Rajasthan Association for Studies in English	0975-3419	2025	Part 1		16	NA	NA	Yes

4	Dr. Alia Khalid	South Eastern Journal of Public Health	2197-5248	2024		XXIV S4	1239-1243	Scopus	NA	NA
5	Ms. Rashi Mehta	Journal of Neonatal Surgery	2226-0439	2025		14	385	Scopus	NA	NA
6	Ms. Rashi Mehta	Journal of Rajasthan Association for Studies in English	0975-3419	2025	Part 1		16	NA	NA	Yes
7	Dr Rakesh Kumar	NA	NA	NA	NA	NA	NA	NA	NA	NA
8	Dr. Aditi Joshi	Elsevier	NA	2024	NA	NA	NA	yes	NA	NA
9	Dr. Aditi Joshi	Rajasthan Association for Studies in English	0975-3419	2025	NA	23	255-264	no	no	yes
10	Dr Ruchida Barman	1st International Conference on Educational, Cultural & Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)	NA	2024	NA	NA	NA	Yes	NA	NA
11	Dr Ruchida Barman	1st International Conference on Educational, Cultural & Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)	NA	2024	NA	NA	NA	Yes	NA	NA
12	Dr Geeta Garwa	1st International Conference on Educational, Cultural & Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)	NA	2024	NA	NA	NA	Yes	NA	NA

13	Dr Geeta Garwa	1st International Conference on Educational, Cultural & Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)	NA	2024	NA	NA	NA	Yes	NA	NA
14	Dr. Priyanka Tiwari	1st International Conference on Educational, Cultural & Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)	NA	2024	NA	NA	NA	SSRN	NA	NA
15	Dr. Priyanka Tiwari	Educational Administration: Theory and Practice	2148-2403	2024		29 Issue 4	4006	Scopus	NA	NA
16	Dr. Rakhi Gupta	1st International Conference on Educational, Cultural & Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)	NA	2024	NA	NA	NA	Yes	NA	NA
17	Dr Samina Parvin	1st International Conference on Educational, Cultural & Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)		2024				SSRN		
18	Dr Samina Parvin	Educational Administration: Theory and Practice	2148-2403	2024		29 Issue 4	4006	Scopus		
19	Ms. Geetika Khatri	South Eastern Journal of Public Health	2197-5248	2024		XXIV S4	1239-1243	Scopus	NA	NA

20	Ms. Geetika Khatri	Elsevier conference proceedings- 1st International Conference on Educational, Cultural & Societal Approaches in Literature, Communication, & Translation (ECSA_LCT 2024)	NA	2024	NA	NA	NA	yes	NA	NA
21	Ms. Geetika Khatri	Rajasthan Association for Studies in English	0975-3419	2025	NA	23	255-264	no	no	yes

Academic Achievements of the Faculty (2024–2025)									
S.No	**Employee ID**	**Faculty Name**	**Title (Dr./ Mr./ Ms.)**	**Date of Joining (JECRC)**	**Highest Qualification**	**NET/JRF/ SLET**	**No. of Research Publications in Scopus/ WOS-Indexed Journals (2024-25)**	**Research Publications in UGC Care Journals (2024-25)**	**Research Publications in Conference Proceedings (2024-25)**
1	2134	Dr. Smriti	Dr.	02/09/2023	PhD	Exempted	3	2	1
2	1283	Dr Ruchida Barman	Dr.	1/12/2020	PhD	Exempted	2	2	1
3	2310	Dinesh Sharma	Mr.	05/03/2024	PhD pursuing	qualified	0	0	0
4	1681	Dr Vishnu Kumar Sharma	Dr	25 August 2022	PhD	Exempted	3	4	1
5	1682	Dr	Dr	26 August 2022	PhD	Exempted	2	2	1
6	2428	Dr. Pragya Pathak	Dr	7 August 2024	PhD	Exempted	0	2	0
7	2389	Dr. Prachi Pathak	Dr.	22/7/2024	PhD	Exempted	0	2	0
8	2413	Dr. Suhani Nagar	Dr.	1 August 2024	PhD	Exempted	0	2	1

9	1850	Dr. Nidhi Bhatnagar	Dr.	3 October 2022	PhD	Exempted	3	1	
10	1844	Ms. Dinky	Ms.	01 October, 2022	M.A	None	1	0	0
11	2451	Dr. Anubhav Tripathee	Dr.	02 September 2024	PhD	Exempted	0	1	1
12	2303	Dr.Kratika Mathur	Dr.	22 February 2024	PhD	Exempted	0	0	1
13	2453	Dr. Suruchi Sharma	Dr.	7 September 2024	PhD	Exempted	0	1	0
14	1846	Ms. Jaya Dodiya	Ms.	1/10/25	PhD pursuing	None	0		
15	2077	Dr.Priyanka Tiwari	Dr.	09/08/2023	PhD	Exempted	2	0	1
16	2145	Ms. Avantika	Ms.	13 September 2023	M.A	NET	0	1	1
17	468	Dr. Parveen Bala	Dr.	8 September 2014	Ph.d	Exempted	3	1	2
18	2007	Ms. Rashi Mehta	Ms.	20 February 2023	M.A.	None	1	1	1
19	2158	Dr. Alia Khalid	Dr.	24-09-2023	Ph.D	None	1	0	1
20	2706	Mr.	Mr.	April 15, 2025	M.A.	Qualified			
21	2455	Dr Rakesh Kumar	Dr	10 April 2024	PhD	NET	0	0	1
22	2006	Dr. Aditi Joshi	Dr.	20/02/2023	PhD	Exempted	2	1	1
23	1552	Dr Geeta Garwa	Dr	13/10/21	Ph.D	Exempted	3	0	1
24	2083	Dr Samina Parvin	Dr.	12-08-2023	PhD	Exempted	1		1
25	2301	Ms. Geetika Khatri	Ms	20/02/2024	PhD Pursuing	NET	2	1	1

Session Chair/Resource Person/Judge (2024–2025)						
S. No.	**Name of the Faculty**	**Role (Session Chair / Resource Person / Judge)**	**Event Type (Seminar / Conference / Workshop / Panel Discussion / FDP / Guest Lecture, etc.)**	**Title of the Activity**	**National / International**	**Date (MM/DD/YY)**
1	Dr Ruchida Barman	Member of School Managing Committee	Discussion	Meeting of SMC	National	04/30/2025
2	Dr Vishakha Chauhan	Chaired a session in an International Conference at UOR	International Conference	International Conference	International	03/01/2025
3	Dr Ruchida Barman	Resource Person	Workshop	Capacity Building Workshop	National	05/09/2025
4	Dr. Priyanka Tiwari	Resource Person	Panel Discussion	Round table discussion	National	30/03/2024

Annual Student Enrolment Report **Academic Year 2024–2025**				
		No. of Students		
Program	1st Year	2nd Year	3rd Year	Total
B.A.	16	8	14	38
M.A.	2	6	NA	8

DEPARTMENT OF PSYCHOLOGY

EVALUATION REPORT OF DEPARTMENT: AY 2024-25						
Name of the Department	Department of Psychology					
Name of the Faculty/School						
Year of Establishment	2019					
Programmes Offered						
S No	**Programme Name**	**Year of Start**	**Annual Intake 2024-2025**	**Major Curriculum Revision from AY 2015-16 to 2019-20**		
				Academic Year	**% of Revision**	**Remarks**
1	B.A (Hons.) Psychology	2019	104	2023-2024	100%	
2	M.A. Clinical Psychology	2021	17	2023-2024	100%	
3	Ph.D.	2021	6			
Description of the Department	The Department of Psychology focuses on understanding human behaviour and mental processes through scientific methods. It offers comprehensive programs in psychological theory, research, and practice, aiming to develop skilled professionals and researchers. With experienced faculty, hands-on training, and community outreach, the department nurtures critical thinking, empathy, and a commitment to mental well-being.					

Department of PSYCHOLOGY (July 2024- June 2025)

Vision:

The Psychology Department's vision is to achieve national and international recognition as a research-oriented, teaching-intensive department, utilizing advanced scientific knowledge to develop innovative solutions for significant life problems both locally and globally.

Mission:

- To promote the advancement of the scientific discipline of psychology through the synergistic relationship between teaching, research, and service.
- To provide competent & interdisciplinary knowledge to students so they can develop skills and be ready for the vocational world.
- To prepare skilled psychologists and counsellors to create awareness about mental health at the community, national & international levels.
- To cultivate professional ethics, a sense of social responsibility, cultural sensitivity, and good citizenship in a globalised world.

Departmental Profile

Faculty & Staff: 8			
Positions	**Sanctioned**	**Working**	**On Leave**
Teaching			
Professors	NIL	NIL	NIL
Associate Prof.	NIL	NIL	NIL
Assistant Prof.-I	3	3	0
Assistant Prof.-II	5	5	0
Tutor			
Lab Tech	0	0	0

Faculty Profile:



Dr. Harshita Kumar

Designation: Head and Assistant Professor 1

Department: Psychology

Qualification: PhD (Psychology)

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Research Area: Clinical Psychology and Positive Psychology

Publication: 6

Seminar/Conference: 14

FDP/MOOC: 4 FDP, Patent: N/A



Dr. Meenakshi Dadhich

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Qualification: PhD (Psychology); M.A. Clinical Psychology, Diploma in Guidance and Counselling

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Research Area: Child Psychology, Clinical Psychology

Publication:4

Seminar/Conference:4

FDP/MOOC: 4



Dr. Krati Kala

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Research Area: Clinical Psychology

Publication:6

Seminar/Conference:4

FDP/MOOC: 1

Patent: 1

Ms. Krishna Kumari Kuldeep



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Research Area: Organisational behaviour and Positive Psychology

Publication: N/A

Seminar/Conference:2

FDP/MOOC: 2

Ms. Tapasya Sharda



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Research Area: N/A

Publication: 2

Seminar/Conference: 2

FDP/MOOC: 4

Ms. Neha Sharma



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Research Area: Clinical Psychology

Publication: N/A

Seminar/Conference: 1

FDP/MOOC: 3

Ms. Usha Thawrani



Designation: Assistant Professor 2

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Research Area: N/A

Publication: 2

Seminar/Conference: 2

FDP/MOOC: 4

Ms Saloni



Designation: Assistant Professor 2

Department: Psychology

Qualification: PhD (Pursuing)

Email: saloni@jecrcu.edu.in

Research Area: Positive Psychology

Publication: 4

Seminar/Conference:5

FDP/MOOC: 2

Department of Psychology

Psychology is the scientific study of people's behaviour, performance, and cognitive processes. It also refers to the application of knowledge, which can be used to understand events, treat mental health issues, emotional issues, workplace conflicts, and improve relationships. The subject lies at the intersection of applied, educational, and theoretical science. In its primary form, psychology studies people—who and what they are. Everything a person does is connected to the subject. Psychology allows people to understand more about how the body and mind work together. This knowledge can help with decision-making and avoiding stressful situations. It can help with time management, setting and achieving goals, and living effectively.

Times have come where we need more mental health practitioners with mental health advocates than ever. Students enrol in psychology courses to utilize the degree as the foundation for graduate degrees in psychology or other disciplines; others use its benefits to enter the workforce in areas involving diagnosing & treating mental health issues, which are so prevalent.

The Department offers undergraduate, postgraduate, and doctoral programs in Psychology. Our curriculum is designed to offer an inter-disciplinary approach in teaching and learning; hence, it significantly contributes to the areas of Research, Psychological Testing, community outreach, and extension activities. We offer specialization courses like Indian Psychology, Positive Psychology, Media Psychology, Gender and Sexuality, etc, at graduate and postgraduate levels. Department also runs its activity cell "Happiness Cell" & has also established "Human Lab" to provide counselling to the students as well as the faculty on campus with the help of the senior students of the department.

EVALUATION REPORT OF DEPARTMENT: AY 2024-25

Ph.Ds. Awarded/ Ongoing:

Name of the scholar	Guide	Date of Registration	Date of Award	Topic
Ms. Gargi Gupta	**Dr. Harshita Kumar** (Co-supervisor: Prof. ND Mathur)	February 27th, 2023	N/A	Effects of adverse childhood experiences on personality traits & social relationships

Ms. Bhagyasree Chatterjee	**Dr. Harshita Kumar** (Co-supervisor: Prof. ND Mathur)	N/A	N/A	To be decided
Ms. Sylvi Seth	**Dr. Harshita Kumar** (Co-supervisor: Prof. ND Mathur)	N/A	N/A	To be decided
Ms. Mahi	Dr. Meenakshi Dadhich	N/A	N/A	To be decided
Mr. Mohit	Dr. Meenakshi Dadhich	N/A	N/A	To be decided

Activity Report: (01 July 2024 to 30 June 2025)

1. Event Name: Psych Expedition

Date: October 10, 2024 (World Mental Health Day)

Venue: JECRC University Campus (Central Lawn and Seminar Hall)

Organised By: Department of Psychology, JECRC University

Overview

On October 10, 2024, Psych Expedition was organised to commemorate World Mental Health Day. Hosted by the Department of Psychology at JECRC University, the event aimed to raise awareness about mental health while providing a platform for learning, creativity, and engagement. With a vibrant mix of activities, stalls, competitions, and cultural performances, the event drew a diverse audience and successfully fostered discussions on psychology and mental well-being.

Itinerary and Highlights

Inaugural Program:

- The day began with the lamp-lighting ceremony, symbolising the quest for knowledge and enlightenment.
- A classical dance performance added a touch of cultural richness to the program.
- Keynotes by Dignitaries: Chief guest Dr. Shiv Gautam delivered a compelling presentation and speech on mental health, inspiring the audience with his expertise.
- The session concluded with a thank-you note from the Head of the Department of Psychology, acknowledging the efforts of the organising team and participants.

Opening Ceremony and Stalls Inauguration:

- Following the inaugural program, the central lawn was abuzz with activity as the psychology-themed stalls were inaugurated.
- A Knowledge and Games Stall featuring quizzes and activities to promote awareness about the history of psychology, its pioneers, and key concepts.
- The Rainbow Stall, dedicated to promoting inclusivity and awareness about the LGBTQIA+ community, offered an interactive and safe space for discussions.

- A Creativity Stall showcasing activities such as face painting, pebble painting, and other engaging games for students, teachers, and attendees.
- These stalls became a hub of exploration and interaction for visitors throughout the day.

Inter-College Psychology Quiz:

The first major event of the day was an exciting psychology quiz where inter-college teams competed to test their knowledge of psychological concepts and theories.

Treasure Hunt:

This thrilling activity saw various teams racing across the campus to solve clues and complete challenges, blending teamwork and fun with psychology-themed elements.

Cultural Performances:

The afternoon featured a vibrant array of cultural performances, including:

- Dance performances that celebrated the spirit of mental health awareness.
- Open mic sessions where participants shared poetry, stories, and songs.
- A skit performance that creatively highlighted the importance of mental well-being.

Closing Ceremony:

- The event concluded with the closing ceremony, where dignitaries distributed awards and certificates to winners of various competitions.
- A heartfelt thank-you note was delivered, expressing gratitude to all who contributed to the success of the event.
- The ceremony ended on a high note with a mesmerizing musical performance that left the audience enthralled.

Audience and Participation

Psych Expedition witnessed enthusiastic participation from students, faculty members, and visitors. The stalls, competitions, and performances attracted a diverse crowd, creating an engaging and inclusive atmosphere.

Impact and Feedback

The event achieved its goal of promoting mental health awareness and fostering an appreciation for psychology. Attendees praised the well-organized itinerary, the inclusivity of the stalls, and the variety of activities that catered to different interests.

Acknowledgments

The Department of Psychology at JECRC University extends its gratitude to the dignitaries, participants, and organizing team for their tireless efforts and support in making Psych Expedition a resounding success.

On the occasion of World Mental Health Day, the Happiness Club, which is managed by the Department of Psychology, JECRC University, organised a special activity focused on promoting mental well-being and fostering a positive environment within the university community. The event aimed to highlight the importance of mental health while encouraging students to adopt a balanced and joyful approach to life.

The Happiness Club's activities concluded with a pledge by all participants to prioritise mental health and to be more mindful of the emotional struggles of those around them. The initiative reinforced the idea that happiness is not just an individual goal but a collective experience built on empathy, support, and positivity.







2. Event Report: "Move Well, Teach Well" – Wellness Series for Educators

Organised by: Department of Physiotherapy and Department of Psychology
Event Title: Move Well, Teach Well – Wellness Series for Educators
Objective: To promote overall well-being among educators and equip them with practical tools to manage stress, improve posture, and prevent musculoskeletal discomfort.

The Departments of Physiotherapy and Psychology jointly organised an engaging and insightful wellness initiative titled *"Move Well, Teach Well"*. This wellness series was curated specifically for educators, recognising the unique physical and mental demands of their profession. The event emphasised a holistic approach to well-being, integrating physical movement with psychological resilience strategies.

Overview of the Sessions:

The sessions were structured to provide a blend of theoretical knowledge and hands-on learning. Key focus areas included:

- **Posture and Ergonomics:** Facilitated by the Department of Physiotherapy, participants learned about common postural issues that arise from prolonged sitting and teaching activities. Demonstrations on correct posture, desk setup, and exercises to counteract strain were well-received.
- **Stress Management and Emotional Well-being:** Experts from the Department of Psychology conducted interactive sessions on recognising stress triggers, practising mindfulness, and incorporating self-care into daily routines. Participants engaged in guided relaxation exercises and shared strategies

for maintaining emotional balance.

- **Preventive Care for Musculoskeletal Health:** Educators were introduced to simple stretching routines and mobility exercises that can be integrated into their workday to alleviate discomfort and enhance physical well-being.

Participant Feedback:

The series saw enthusiastic participation from faculty members across various departments. Feedback highlighted the relevance and immediate applicability of the strategies shared. Many appreciated the interdepartmental collaboration, which provided a well-rounded approach to wellness. Participants expressed interest in regular follow-up sessions and further workshops focusing on specific areas like workplace ergonomics, mental health resilience, and nutrition.

Conclusion:

"Move Well, Teach Well" was a successful initiative that underscored the importance of educator wellness. By addressing both physical and psychological aspects of health, the sessions empowered educators to care for themselves more effectively, ultimately enhancing their teaching experience and student engagement. The organizing departments aim to continue such wellness efforts and integrate them as part of the institution's ongoing faculty development programs.



3. **Event Details:**

- **Workshop Name:** *ManoCraft* - An Art Therapy-based Workshop
- **Date:** April 9th, 2025
- **Time:** 11:45 AM to 1:00 PM
- **Venue:** Human Lab, BH2

Introduction:

The Department of Psychology, JECRC University, successfully organised *"Mano Craft"*, an immersive art therapy-based workshop aimed at promoting emotional expression, enhancing mental well-being, and fostering self-awareness through creative processes. The workshop aligned with the department's commitment to integrating experiential learning and holistic wellness practices into its academic and co-curricular landscape.

Objectives:

- To introduce participants to the principles and benefits of art therapy.
- To provide a safe and supportive space for creative self-expression.
- To help individuals explore emotions, reduce stress, and build psychological resilience through art.

Workshop Highlights:

The workshop was facilitated by trained mental health professionals and art therapy practitioners. It included a series of thoughtfully designed activities that encouraged self-reflection, mindfulness, and non-verbal emotional expression. Key components of the workshop included:

- **Introduction to Art Therapy:** A brief overview of art therapy, its psychological basis, and therapeutic benefits.
- **Hands-on Creative Exercises:** Participants engaged in expressive activities such as mandala creation, emotion-based painting, and visual journaling.
- **Guided Reflection:** After each activity, participants were invited to share their experiences and insights, fostering group connection and emotional processing.
- **Closing Circle:** The workshop concluded with a gratitude and sharing circle, allowing participants to reflect on their journey and takeaways.

Participant Response:

The workshop witnessed active participation from JECRC faculty members and other members of the university community. Feedback was overwhelmingly positive, with participants highlighting the calming, insightful, and rejuvenating nature of the experience. Many shared that the workshop allowed them to explore parts of themselves they had not accessed before, in a non-judgmental and supportive environment.

Conclusion:

Mano Craft was a deeply enriching and transformative experience that underscored the therapeutic potential of art in promoting mental health. The Department of Psychology at JECRC University looks forward to organising more such creative and wellness-focused initiatives that nurture emotional intelligence, self-expression, and psychological growth among students and faculty.





Name of the Project	Name of the Faculty Member from the Department as Principal Investigator/ Co-Investigator	Name of the Funding Agency	Type (Government/Non-Government etc.,)	Year of Award	Funds provided (INR in Lakhs)	Duration of the project	Current Status of the Project (Completed/ In-Process)
	NA		NA		NA		NA

CONSULTANCY

S No	Name of the Faculty Member of the Department as Consultant	Description of the Consultancy Project/ Activity	Name of the Client/ Agency Awarding the Consultancy Project	Academic Year of Award	Revenue generated (INR in Lakhs)	Present Status (Completed/ On-going
	NA		NA		NA	

FDP ORGANISED

S No	Name of the Faculty Development Program	Duration			Organizing Partner if, any	Number of Participants from JU	Number of Participants from other Institutions	Revenue Earned
		From	To	Number of Days				
	NA				NA			

PROMINENT ALUMNI

S No	Alumnus Name	Program Name	Passing Out Year	Name of Present Organization	Type of Present Organization (Industry/ University/ Own Start-Up/ Family Business)	Designation/ Education Program Joined
N/A	N/A	N/A	N/A	N/A	N/A	N/A

AWARD BY FACULTY MEMBER

S No	Name of the Faculty	Name of the Award	Academic Year	Name of the Awarding Agency	Type of Awarding Agency (Govt./ NGO)
N/A	N/A	N/A	N/A	N/A	N/A

AWARD BY STUDENTS

S No	Name of the Student/ Alumnus	Year of Admission	Program Name	Name of the Competitive Exam Cleared	Year of Award
	N/A	N/A	N/A	N/A	N/A

FDP ATTENDED

S No	Name of the Faculty Member	Designation	Name of the FDP Attended	Academic Year	Duration			Name of the Organizing Institution/ Agency	Name of the Organizer Partner, if any
					From	To	Number of Days		
1	Dr. Meenakshi Dadhich	Assistant Professor-I	Psychological Principles for enhanced teaching and learning	2025	17th February	22 February	6	Gokul Global University	Nucleus of Learning and Development
2	Ms. Tapasya Sharda	Assistant Professor II	Psychological Principles for enhanced teaching and learning	2025	17/02/25		6	Gokul Global University	Nucleus of Learning and Development
3	Ms. Usha Thawrani	Assistant Professor II	Psychological Principles for enhanced teaching and learning	2025	17/02/25		6	Gokul Global University	Nucleus of Learning and Development

S.no.	Name of the Faculty	Publication/Seminar/ Workshop attended or conducted	Date
. 1	Dr. Meenakshi Dadhich	Paper presented on: Interplay of negative emotions and online shopping behaviour, at the International Conference on Dynamics of Sustainability Management through Digitisation (DSMD25)	5 April 2025

2	Dr. Meenakshi Dadhich	Paper presented on:*Vishleshan: Kota ke top pages ki samajik-arthik bhoomika* at the International Conference – Emerging Paradigms in Commerce, Management and Social Sciences for Synergistic Development: Roadmap to Mission for Viksit Bharat 2047, organised by Department of Commerce and Management, University of Kota, Kota (Raj.) and Indian Accounting Association, Kota Branch.	9 May 2025
3	Krishna Kumari Kuldeep	Paper presented on: Paper presented on: Interplay of negative emotions and online shopping behaviour, at the International Conference on Dynamics of Sustainability Management through Digitisation (DSMD25)	5 April 2025
4	Dr. Meenakshi Dadhich	Published Research Paper entitled "Media Influence on Financial Decision Making- A Psychological Perspective" with ISSN: 2773- 067	14 August 2024
5	Dr. Meenakshi Dadhich	Published Research Paper entitled ***Manav Prastota evam Manav-Nirmit (Artificial Intelligence) Prastota mein Tulnatmak Adhyayan***(2024). Ajasraa ISSN 2278-3741, 13(9), 302-310.	9 September 2024
6	Dr. Meenakshi Dadhich	Published Research Paper entitled: Psychological Impact of Rising Lifestyle Diseases: Awareness and Coping Strategies	11 May 2025
7	Ms. Usha Thawrani	Published Research Paper entitled: Techno wellness among emerging adults: A study on Mental Well-being	10 September 2024
8	Dr. Krati Kala Jain	Published Research Paper entitled: Techno wellness among emerging adults: A study on Mental Well-being	10 September 2024

9	Ms. Tapasya Sharda	Impact of Compulsive Internet Use on Cyberbullying and Mental Well-Being among Emerging Adults	10 September 2024
10	Ms. Tapasya Sharda	Empowering NEP 2020 with Artificial Intelligence: Revolutionising the Future of Education	Jan 2025
11	Ms. Tapasya Sharda	Webinar - Exploration of Memory and Trauma in Conflict zones with focus on Kashmiri Pandits Exodus	24 March 2025

Details of Book Publications

S.NO	Name of the faculty	Name of the Book	ISBN No.	Publisher	Year of publication
1	Dr. Krati Kala	"Filtered Faces –colourism and the search for acceptance in the digital age"	ISBN: 978-93-6385-458-1	University Book House Pvt Ltd	25 December 2024

Patent published/filed/awarded			
S.NO	**Name of the faculty**	**Patent**	**Date**
1	Dr. Krati Kala Jain	Digital Display brain imaging scan test for Parkinson's disease (2024)	Dec. 2024

Student Placement

S. No.	NAME	STUDENT REG. No.	COMPANY PLACED IN	ROLE TYPE (FULL TIME/ INTERNSHIP WITH PPO/ INTERNSHIP	LINK TO OFFER LETTER
1.	**Pratha Ramnani**	22BPSN021	Planet spark	Full-time	https://drive.google.com/file/d/1rGBZEDybi8uBzk2bNkyB9Ev4z6-djQ2Z/view?usp=sharing

Department of Liberal Studies and Political Science
School of Humanities & Social Sciences



Dr. Anju Gupta
Assistant Professor-I
Associate Dean & Head
Department of liberal Studies and Political Science
MA, MPhil, NET (June 1998), LLB (Law), LLM (Law),
PhD in Political Science
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Area of Interest/Specialization: Gender Studies
and Indian Political System, Women Empowerment,
Indian Political System
Publication: UGC Care (04), Books (02),
Book Chapters (02), International Journal (02),
Webinar (03), FDP (02)
Seminar/Conferences: International/National (04),
Paper presentations (03)



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Area of Interest/Specialization: Educational technology,
Online learning Pedagogies, Gender and Education,
Political Science, History, Secondary Education
Publication: UGC Listed Journals (03), International
Journal (01), Webinars (01), FDP/Workshops (02)
Seminar/Conferences: International/National (05+),
Paper Presentations (03+)



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Area of Interest/Specialization: Federalism,
State and Regional Politics in India, Political
theories Publication: Books/Book Chapters (01), Seminar
(01) Refresher Course (UGC MMTTC) (01)
Seminar/Conferences: Workshop (01), IQAC FDP (02),
Webinar (01), Online Course (01)

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Area of Interest/Specialization: Panchayat Raj System in India, State Politics in India, Article 370 (Special Status to J&K)
Publication: UGC Care (01), Samdarshi Journal, Scopus (01), Books/ Book Chapters: (02)
Seminar/Conferences: 04, FDP (02)



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Area of Interest/Specialization:
International Relations, India's Foreign Policy
Publication: International Journal (01), UGC- Care (01), National Journal (02), Books/Book Chapters, (01) Research Papers (05),
Seminar/Conferences: (07), FDP (03)



Ms. Vaishnavi Singh
Assistant Professor-II
MA (Pol. Science), UGC-NET (2022), PhD (Pursuing)
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Policy Publication: Book Chapters (02)
Area of Interest/Specialization: Foreign Policy, Non-State Actors, Genocide Studies, Political Violence, Global Governance, Higher Education
Seminar/Conferences: International/National (04), Paper Presentations (03) FDPs/Workshops: Effective teaching & learning (07–14 Aug 2024), Recruitment training Skills (03–04 July 2024)



Ms. Akshita Agarwal
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Area of Interest/Specialization: Global South



Sr. No.	Program Name	1st year	2nd year	3rd year	4th year	Total Strength
	BA Political Science	34	19	20		73
	BA liberal Studies (International Relations)	06				06
	BA liberal Studies (Public Policy)	05				05
	BA liberal Studies (linguistics)	06				06
	BA liberal Studies (Family Business & Entrepreneurship)	06				06
	MA Political Science	03				03
	MA International Relations	04				04
	Total Strength					**103**

Events organised by the Department of Liberal Studies and Political Science, 2024-25

Sarvapalli Radhakrishnan Memorial Lecture Series - I

A signature event that facilitates thought-provoking discussions on global governance, economic strategy, and critical issues in international relations. We were honoured to host Chief Economic Advisor Dr. V. Anantha Nageshwaran for the first edition.



नेवर मार्क योरसेल्फ इन लेबल: डॉ. नागेश्वरन

दिव्य राष्ट्र

जयपुर। जेईसी आरसी में स्कूल ऑफ ह्यूमैनिटिज की ओर से आयोजित हुआ सर्वपल्ली राधाकृष्णन मेमोरियल लेक्चर जहां डॉ. वी. अनंथा नागेश्वरन भारत के मुख्य आर्थिक सलाहकार, मुख्य अतिथि के रूप में उपस्थित रहे। इस महत्वपूर्ण अवसर पर चर्चा का विषय "वेव 3.0 दशक के आर्थिक परिदृश्य: चुनौतियां और अवसर" था। इस कार्यक्रम में जयपुर और दिल्ली से कई प्रमुख व्यक्ति, सरकारी अधिकारी, शिक्षाविद् और कॉर्पोरेट नेताओं ने भाग लिया। डॉ. अनंथा नागेश्वरन ने वेब 3.0 के भविष्य पर एक प्रेरणादायक संबोधन दिया। उन्होंने इस नए डिजिटल युग में उत्पन्न हो रही तकनीकी चुनौतियों और अवसरों पर अपने दृष्टिकोण साझा किए। डॉ. नागेश्वरन ने विशेष रूप से यह बात की कि तकनीकी उन्नति के साथ-साथ मानवीय संवाद को बनाए रखना कितना महत्वपूर्ण है, खासकर स्थानीय भाषाओं में। उन्होंने व्यक्तिगत भलाई, जैसे मानसिक, शारीरिक और बौद्धिक स्वास्थ्य को इस डिजिटल युग के अनुकूल होने के लिए आवश्यक बताया। इसके अलावा, डॉ. नागेश्वरन ने कृषि को आधुनिक बनाने पर जोर दिया। उन्होंने कहा कि तकनीक का उपयोग करते हुए भी इंसानी पहलू को बनाए रखना जरूरी है। इसके लिए कृषि में नई तकनीक को अपनाने के लिए नियमों में बदलाव की जरूरत है। नेवर मार्क योरसेल्फ इन लेबल्स पावरपॉइंट प्रेजेंटेशन के दौरान जब डॉ. वी. अनंथा नागेश्वरन से पूछा गया कि कॉर्पोरेट, अकादमिक और सिविल सर्विसेज में से कौनसी फील्ड उनके लिए खास है, तो उन्होंने एक महत्वपूर्ण और विचारणीय उत्तर दिया। डॉ. नागेश्वरन ने कहा कि हमें अपने आप को किसी एक टैगलाइन या लेबल्स में नहीं बांधना चाहिए।

उनका मानना है कि किसी भी व्यक्ति को एक विशेष क्षेत्र के साथ सीमित नहीं करना चाहिए, बल्कि हमें अपने कौशल और क्षमताओं को व्यापक दृष्टिकोण से देखना चाहिए। उन्होंने बताया कि हर क्षेत्र में काम करने के अपने-अपने फायदे और चुनौतियां होती हैं। इसलिए, किसी एक क्षेत्र को खास मानने की बजाय हमें अपनी विशेषज्ञता और अनुभव को विशेष दृष्टिकोण से समझना और उसका उपयोग करना चाहिए। उनका यह विचार व्यक्त करता है कि सफलता और विकास केवल एक ही क्षेत्र में नहीं, बल्कि कई अलग-अलग क्षेत्रों में काम करके भी हासिल किया जा सकता है। कार्यक्रम में डिजिटल स्ट्रेटेजीस हेड, श्री अग्रवाल, ने कहा की डिजिटल दुनिया में नई तकनीकों और तरीकों को अपनाना हमें अधिक अवसर प्रदान करता है और किसी एक विशेष क्षेत्र के दायरे में खुद को सीमित करने की बजाय, हमें विभिन्न क्षेत्रों में अपनी क्षमता और नवोन्मेष को दिखाना चाहिए। इसलिए, यह महत्वपूर्ण है कि हम लगातार सीखते रहें और नए क्षेत्रों को अपनाने के लिए खुले रहें। उनका यह दृष्टिकोण डॉ. नागेश्वरन की बातों को और भी सशक्त बनाता है, जो किसी भी एक क्षेत्र में खुद को सीमित न करने और अवसरों को खुलकर अपनाने पर जोर देता है।

Sarvapalli Radhakrishnan Memorial Lecture Series - II

A signature event that facilitates thought-provoking discussions on global governance, economic strategy, and critical issues in international relations. Where we hosted Former Ambassador to UN Dr. Syed Akbaruddin.





Rajdeep Sardesai @ JECRC!

A signature event where the department hosted Renowned Journalist Mr. Rajdeep Sardesai for a candid conversation at Liberal Education and his book launch.





Kultural Kaleidoscope

An engaging event that celebrates the rich diversity of Indian culture through performances, discussions, and workshops. It provides a vibrant space for students to explore artistic expressions and delve into cultural dialogues.



Mastering The Art of Diplomacy: Online Workshop

A Three-day online workshop titled "Mastering the Art of Diplomacy" from 1st to 3rd April 2025. The workshop introduced participants to core diplomatic skills, global negotiation practices, and real-world case discussions. Conducted in two daily slots, it saw active engagement from students across disciplines.



Artiva: Capacity Building Effort

Artiva, an in-house celebration of creativity and camaraderie, where students and faculty came together to showcase their imaginative expressions.
With vibrant performances, interactive mini-games, and lively participation across batches, the event fostered a joyful and inclusive atmosphere.



Publications by Faculty Members

The Department of Liberal Studies and Political Science takes immense pride in the scholarly achievements of its esteemed faculty members. Their dedication and expertise have resulted in numerous publications that contribute to the advancement of knowledge in the field of Political studies. This report aims to highlight the significant papers and articles published by the faculty members, showcasing their commitment to research and their valuable contributions to the academic community.

Research Publications

1. Anju Gupta (2025). Upholding democracy: The integral role of the rule of law in protecting institutions and rights. Shodha Prabha, 50(1). UGC CARE Approved, Group I, Peer-reviewed, and Referred Journal. ISSN: 0974-8946.
2. Anjali Yadav (2024). Geo-political and economic implications of India–Middle East–Europe Economic Corridor. Library Progress International, 44(3), 23073– 23078. ISSN (Print): 0970-1052, ISSN (Online): 2320-317X. (Scopus-indexed)
3. Anjali Yadav (2024). Sabotaging stability: Cross-border terrorism and its assault on economic growth in Jammu & Kashmir. Praxis International Journal of Social Science and Literature, ISSN: 2581-6675. SJIF 2023 = 5.918. (Open-access, Peer- reviewed, Multidisciplinary Journal)
4. Anjali Yadav (2024). Exposing Article 370: An Extensive Investigation and Evaluation of its Revocation. In Krati Sharma & Ruchika S. Rathi (Eds.), Politics in Print: Analyzing the Political Spectrum through Literature (ISBN: 978-81-972426-5- 6). Empyreal Publishing House.
5. Anjali Yadav (2024). Analyzing G20 Summit's influence on Jammu and Kashmir's development post Article 370 abrogation. In A Decade of Shaping the Future: Global Harmony, Co-operation and G20.
6. Vaishnavi Singh (2024). The role of non-state actors in shaping foreign policy: From NGOs to terrorist organizations. In Krati Sharma & Ruchika S. Rathi (Eds.), Politics in Print: Analyzing the Political Spectrum through Literature (ISBN: 978-81- 972426-5-6). Empyreal Publishing House.
7. Vaishnavi Singh (2024). The Kashmiri Pandit experience and its impact on terrorism in India. In Global

Geopolitical Power Shifts (ISBN: 978-93-49566-78-1). Empyreal Publishing House.

Faculty Development Programmes, Workshops & Sessions Attended. Dr. Anju Gupta

1. Successfully completed the NEP-2020 Orientation & Sensitization Training, organized under the UGC MMTTC scheme, held online from 18th to 26th March 2024.

Dr. Sushanta Naik

2. Completed the UGC MMTTC Refresher Course on Computational Social Sciences at the University of Hyderabad, held from 4th March to 16th March 2024 (Online).
3. Completed the NEP-2020 Orientation & Sensitization Training under the MMTTC-UGC Scheme, conducted online from 7th to 22nd April 2025.
4. Participated in a Five-Day FDP on "A Systematic Way of Research Paper Writing", organized by the Research Foundation of India in collaboration with Parul University, Noida, from 18th to 22nd March 2025.
5. Participated in a Seven-Day FDP on "Effective Teaching and Learning", organized by IQAC, JECRC University, from 7th to 14th August 2024.
6. Attended a Three-Day International Virtual Workshop on "Soft Skills for Teaching, Manuscript Writing, Editing, and Publishing", organized by Lavender Literary Club, Cape Comorin Trust (India), and MIRAH (Malaysia), from 13th to 15th October 2024.
7. Participated in a Workshop on "AI and Google Tools in Education", organized by Dynamic Minds Group, held on 21st August 2024.

Ms. Anjali Yadav

8. Completed the Professional Development Programme on "Implementation of NEP-2020", conducted by IGNOU STRIDE under the PMMMNMTT (UGC), from 23rd February to 3rd March 2023, awarded 'A' Grade.
9. Participated in an Online Session on "Enhancing Research Visibility and ORCID", organized by the Central Library, Poornima Institute of Engineering & Technology, Jaipur, on 22nd March 2025.

Ms. Vaishnavi Singh

10. Attended a Seven-Day FDP on "Effective Teaching and Learning", organized by IQAC, JECRC University, from 7th to 14th August 2024.
11. Participated in a Two-Day FDP on "Recruitment Training Skills", conducted from 3rd to 4th July 2024.

Ms. Akshita Agarwal

12. Participated in a Seven-Day Faculty Development Programme on "Effective Teaching and Learning", held from 7th to 14th August 2024, organized by the Internal Quality Assurance Cell, JECRC University, Jaipur, Rajasthan.

Department of Liberal Studies and Political Science

Academic Achievements of Faculty Members

1. Dr. Anju Gupta, Associate Dean, Liberal Studies, JCERC University, delivered a webinar titled "The Role of Feminist Movements in India in Mobilizing Women for Political Action" at the RC07@IPSA (International Political Science Association) on February 19, 2025.
2. Dr. Anju Gupta, Associate Dean, Faculty of Liberal Studies and Social Sciences, JECRC University, Jaipur, served as the Chair of Panel 2 titled "The Position of Human Rights in Global and Regional Political Systems" at the IPSA RC26 Interim Conference held at Adam Mickiewicz University, Poznań, Poland (hybrid mode) on November 28, 2024. The conference theme was "The Evolution of the Position and Role of Human Rights in Political Systems."
3. Anjali Yadav (2025, February 21–22). Post-independent agrarian crisis in selected Indian fiction. Paper presented at the International Conference on Multi-Disciplinary Approaches for Sustainable Development (ICMASD-2025), CT University, Ludhiana.
4. Dr. Sushanta Kumar Naik (2024, December 23). Regionalism and linguistic reorganizations of Indian states.

Paper presented at the Biyani International Conference on Innovating together: India–Japan Collaborations for a Resilient Future (BICON 2024), Biyani Group of Colleges, Jaipur, Rajasthan.
5. Anjali Yadav (2024). Women and conflict: A gendered analysis of armed struggle in Kashmir. Presented at the National Conference on Gender, Security and International Relations, Centre for Security Studies, Department of Political Science, Central University of Gujarat.
6. Dr. Sushanta Kumar Naik presented a research paper titled "Post-Independent Agrarian Crisis in Selected Indian Fiction" during the International Conference on Multi-Disciplinary Approaches for Sustainable Development (ICMASD-2025) organized by CT University, Ludhiana, held from 21st to 22nd February, 2025.
7. Vaishnavi Singh presented a paper titled "The Kashmiri Pandit Experience and Its Impact on terrorism in India" at the two-Day National Conference on Indian Democracy: Challenges and Opportunities in the New Millennium hosted by S.R. Fatehpuria College on 22nd August 2024.
8. Vaishnavi Singh presented another research paper, "International Educational Collaboration and Accountability for Genocides: The Case of Darfur", at BICON-2024, the Biyani International Conference hosted by the Biyani Group of Colleges on 23rd December 2024.
9. On 21st January 2025, Vaishnavi Singh presented a paper titled "Sustainable Development in Post-Genocide Societies: Challenges and Opportunities" at the National Seminar on Sustainable Development in Higher Education hosted by SS Jain Subodh PG College.
10. Vaishnavi Singh participated in a panel discussion titled "War, Genocide, and Crises of Humanity in Gaza and International Response" at the Asia Pacific Social Forum on 26th July 2024, contributing to international dialogue on humanitarian crises.

1. Ms. Anjali Yadav presented a paper titled "Understanding Abrogation of Article 370 and Its Legal and Constitutional Aspects" at BICON 2023: International Conference on Nurturing Academic Entrepreneurs with Industrial Partnerships, held on 28th November 2023.
2. Ms. Anjali Yadav presented a paper on "Democracy Restored: Analyzing the Political Dynamics of the First Elected Government Post Article 370 Abrogation" at BICON 2024: Biyani International Conference, held on 23rd December 2024.
3. Ms. Anjali Yadav participated in the International Conference on "Changing Dynamics of India's Foreign Policy: Challenges and Way Ahead", jointly organized by Kanoria PG Mahila Mahavidyalaya, Jaipur and the Indian Council of World Affairs (ICWA), New Delhi, held from 19th to 21st February 2024.
She presented a paper titled "Analyzing International Reaction to India's Abrogation of Article 370 from a Neighbouring Perspective."
4. Ms. Anjali Yadav presented a paper on "Abrogation of Article 370 in Jammu and Kashmir: A Comprehensive Five-Year Review" at the International Conference on Education, Cultural and Societal Approaches in Literature, Communication and translation (ECSA_ICT 2024).

JECRC University

Research & Development Cell

Annual Report

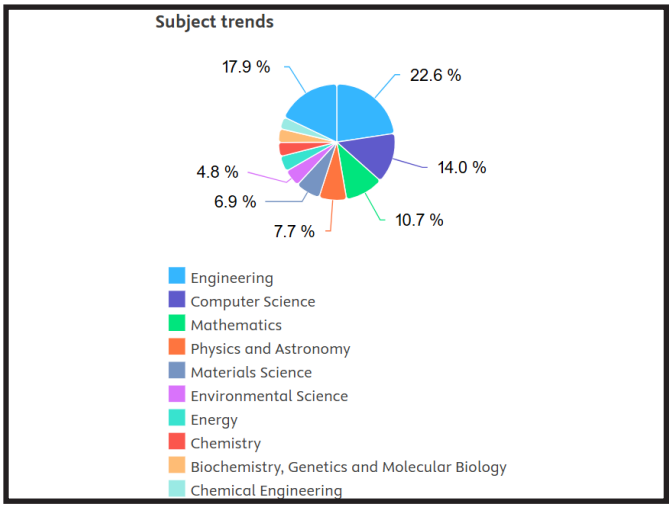
(Session 2024–25)

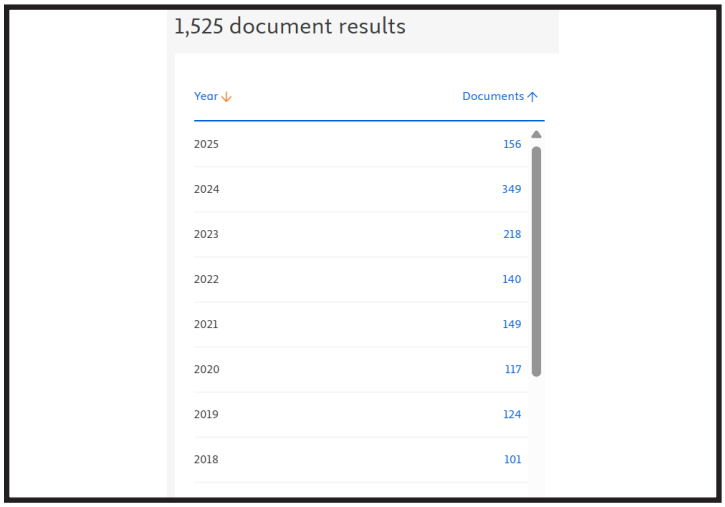
Introduction

In an era marked by rapid technological advancement and global challenges, the role of research and innovation has never been more vital. JECRC University, through its Research & Development Cell, continues to uphold its commitment to excellence in research, knowledge generation, and societal contribution. This annual report for the session 2024–25 provides a comprehensive overview of the strides taken by the university to foster an environment conducive to high-impact research and innovation. The year witnessed significant progress in research productivity, capacity building, institutional collaborations, and student engagement, thereby strengthening the university's research culture and national standing.

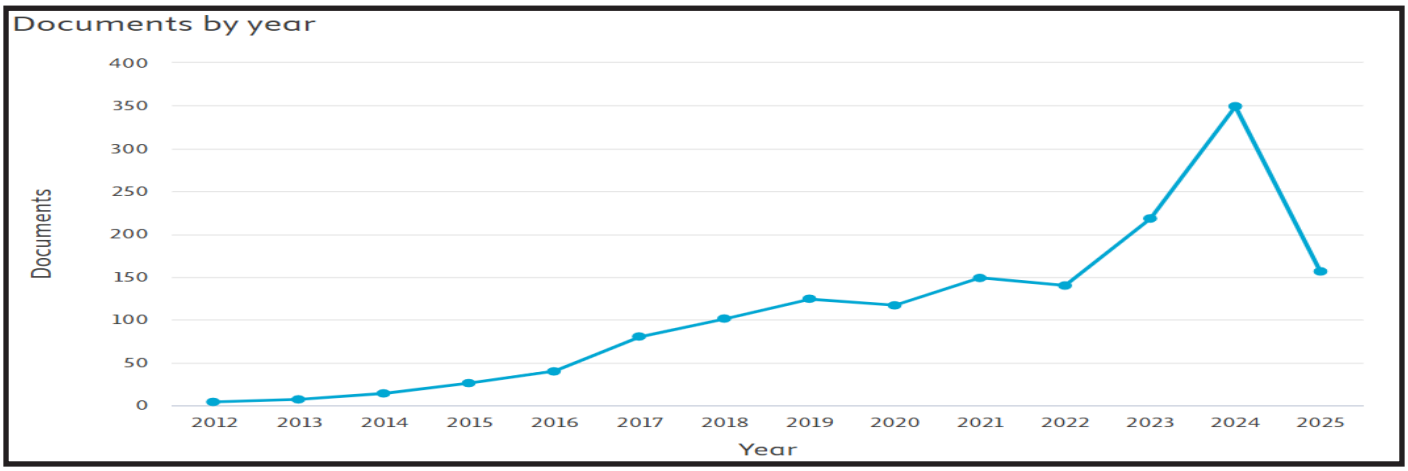
Highlights of the Year 2024–25

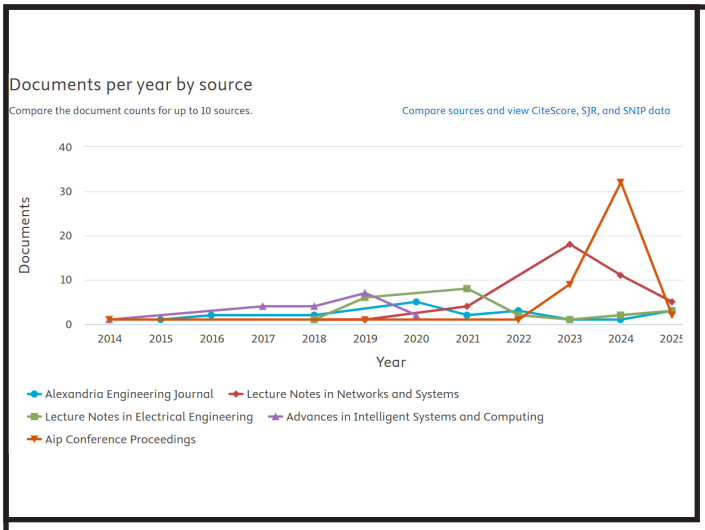
The academic year 2024–25 was marked by remarkable achievements in research output and scholarly engagement. A total 505 Scopus-indexed papers have been published during Session 2024-25. A total of 1,531 research papers were published in Scopus-indexed journals, contributing to a growing body of scientific literature produced by JECRC researchers.

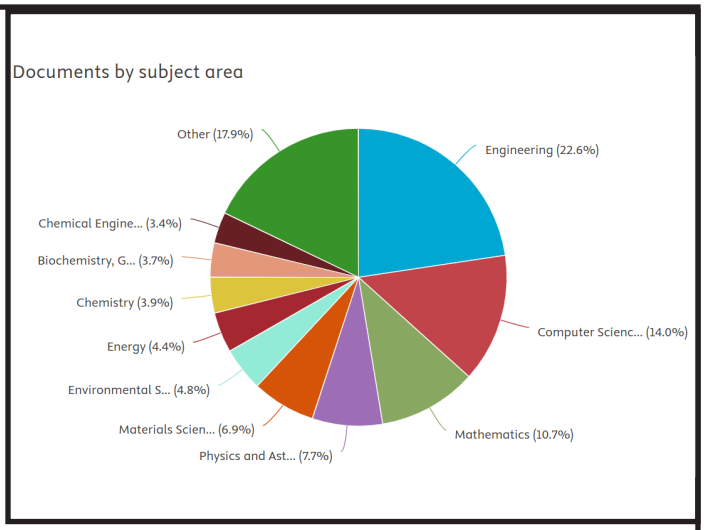




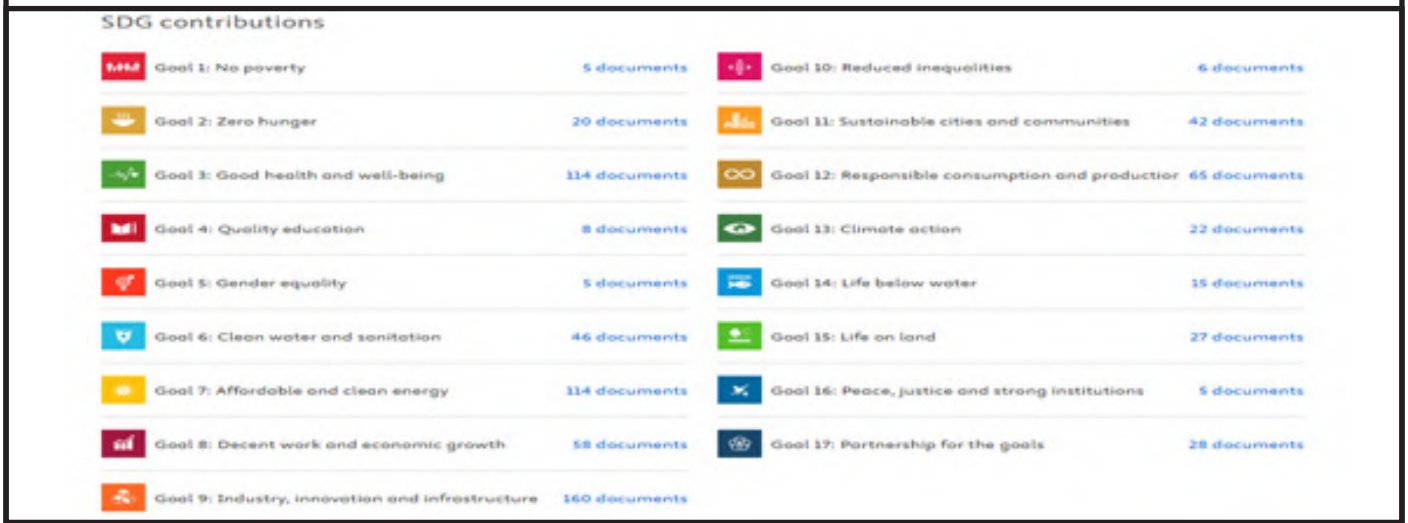
The various trends, illustrated through comprehensive graphs, present a clear picture of our publication landscape. These visual representations include insights on the number of documents categorized by year, an analysis of documents segmented by subject area, yearly trends in document output by source, and an assessment of our authors' contributions to the Sustainable Development Goals (SDGs). Each graph vividly showcases these facets, allowing for a deeper understanding of our research landscape.



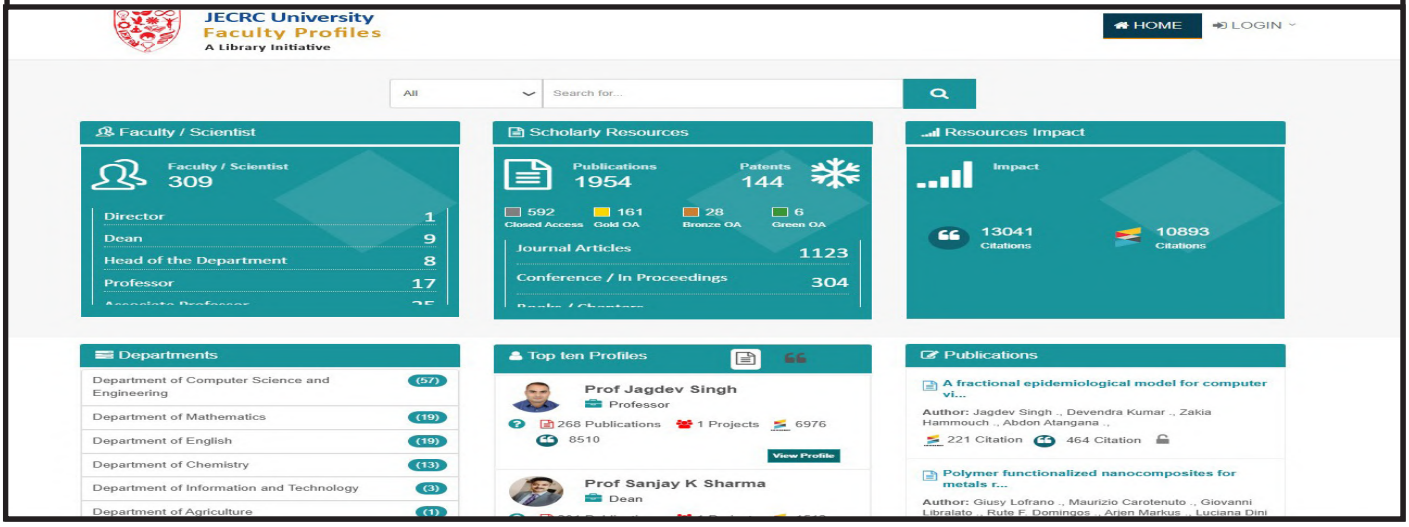




2. The total citation count has impressively soared to 16,037, reflecting a significant acknowledgment of our work within the academic community. Currently, our h-index stands at an admirable 60, indicating that a substantial number of our publications have achieved considerable citations. Additionally, with an i10-index of 366, this underscores not only the breadth of our research contributions but also highlights the sustained influence and visibility of our research community in the field. These metrics collectively demonstrate the growing impact and recognition of our collective efforts in advancing knowledge and innovation.



3. The university has established its IRINS Instance in collaboration with INFLIBNET, India, to effectively showcase the research credentials of our faculty members. This instance is accessible at https://jecrcuniversity.irins.org, and a screenshot is provided below for reference. The data within the IRINS Instance is compiled based on the Vidwan IDs of the faculty members.



The university maintained its strong performance in intellectual property, with over 100 patents filed and granted so far, reflecting the commitment of researchers to developing innovative and applicable solutions. Further, the cumulative worth of externally and internally funded research projects has surpassed ₹14 crores, underscoring the trust placed in JECRC University by funding agencies and industrial partners. Some research projects have been submitted for external funding during the current session, but none have been successful so far.

The Ph.D. program continues to be a cornerstone of advanced research at JECRC. To date, 110 doctoral degrees have been conferred, and 322 research scholars (including 53 scholars registered under the Chairman Fellowship Program) are currently enrolled across multiple disciplines. The university remains committed to ensuring high standards of research supervision, infrastructure, and scholar support.

The Chairman Fellowship Program is a doctoral initiative designed for accomplished corporate leaders who possess distinguished credentials and a demonstrated track record of significant contributions in their respective fields. This program is specifically aimed at individuals who aspire to pursue a Ph.D. to enhance their professional expertise and further their careers.

1. Total 23 PhD degrees have been awarded in 2024-25, the details are as follows:

Satyajeet Sharma (19PHEN004)



Topic: Optimization of Big Data Store Process on Cloud with Trusted Security Environment for Better Performance

Name of Supervisor: Dr. Bhavna Sharma

Department of Computer Science and Engineering, School of Engineering & Technology

Himanshi Mangla (19PHSN012)



Topic: STUDY OF BACTERIAL COMMUNITY RESPONSIBLE FOR BIODEGRADATION OF PETROLEUM HYDROCARBON...

Name of Supervisor: 1. Dr. Hardik Pathak, 2. Dr. Saurabh Dave

Department of Biotechnology, School of Sciences

Bhanu Gangwal (19PHD09N002)



Topic: "Cyber Security Laws in India: A Comprehensive Study and Comparative Analysis with the Laws of UK and US"

Name of Supervisor: Prof. Mahesh Koolwal

Department of Law, School of Law

Swati Pareek (19PHLN005)

Topic: A Critical Study of Anticompetitive Trade Practices Associated with Intellectual Property

Name of Supervisor: Prof. Mahesh Koolwal

Department of Law, School of Sciences

Abhas Srivastava (20PHLN002)



Topic: "Restorative Justice and Criminal Justice System: Exploring the Possibilities and need of restorative Justice and in criminal justice system"

Name of Supervisor: Dr. Namita Jain

Department of Law, School of Law

Shriya Agarwal (Bhojwani) (20PHLN004)



Topic: "Media Ownership and Democracy: Exploring the legal and ethical Regulatory Framework for Media Control"

Name of Supervisor: Dr. Namita Jain

Department of Law, School of Law

Anita Kumari (20PHMN011)



Topic: "A STUDY ON INVESTOR'S BEHAVIOR TOWARDS INVESTMENT DECISION IN CAPITAL MARKET"

Name of Supervisor: 1. Prof. Ruchi Goyal 2. Dr. Sunil Kumar

Department of Management, Jaipur School of Business

Ankita Saxena (19PHSN018)



Topic: "MICROBIAL SCREENING, BIOREMEDIATION AND BIOENERGY GENERATION BY BACTERIAL FUEL CELLS FROM SEWAGE"

Name of Supervisor: Prof. Varsha Gupta and Dr. Sonika Saxena

Department of Microbiology, School of Sciences

Gaurav Choudhary(20PHEN024)



Topic: ADVANCEMENT AND IMPLEMENTATION OF IMAGE FUSION SCHEME UNDER MULTI SCALE DECOMPOSITION THROUGH SIMULATION

Name of Supervisor: Dr. Dinesh Sethi

Department of ECE, School of Engineering

Urooj Sultana(19PHEN027)



Topic: Optimizing Energy Efficiency of Wireless Sensor Network Through Machine Learning Algorithms

Name of Supervisor: Dr. Dinesh Sethi

Department of ECE, School of Engineering

Devesh Gupta(19PHEN009)



Topic: A Novel Implementation and feature extraction of LULC pattern using Geographic information system and Remote sensing datasets through Artificial Intelligence

Name of Supervisor: Dr. Dinesh Sethi

Department of ECE, School of Engineering

Omprakash Saini (20PHSN001)

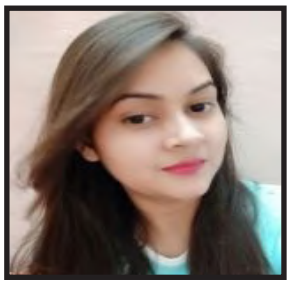


Topic: A Novel Implementation and feature extraction of LULC pattern using Geographic information system and Remote sensing datasets through Artificial Intelligence

Name of Supervisor: 1. Prof. Sanjay K. Sharma 2. Dr. Yogesh Sharma

Department of Chemistry, School of Sciences

Rashmi Agrawal(19PHSN019)



Topic: Computational Methods for Fractional Differential Equation Arising in Biological Problems

Name of Supervisor: Prof. Jagdev Singh

Department of Mathematics, School of Sciences

Arpita Gupta (19PHSN003)



Topic: A Study of Certain Class of Differential Equations of Fractional Order and Their Applications in Physical Problems

Name of Supervisor: Prof. Jagdev Singh

Department of Mathematics, School of Sciences

Ajay Kumar (19PHEN036)



Topic: Performance Optimization of Transport Layer

Using Intelligent Agent In Cognitive Networks.

Name of Supervisor: Dr. Naveen Hemrajani

Department of Computer Science and Engineering, School of Engineering

Ms. Priyanka Kala (20PHMN019)



Topic: "A Study of Women Entrepreneur engaged in the Clothing Boutique Industry in Jaipur with Special Reference to Opportunities and Challenges faced by Them"

Name of Supervisor: Dr. Renu Pareek

Department of Management, Jaipur School of Business

Preeti Garg (19PHMN002)

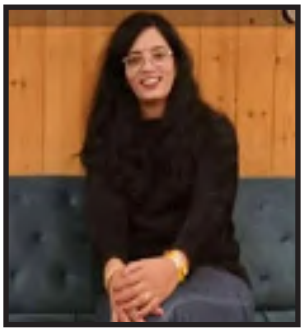


Topic: "A study on Comparative Analysis of Gold options and Gold Futures in Indian Derivations market"

Name of Supervisor: Dr. Rashmi Sharma

Department of Management Studies, Jaipur School of Business

Manju Mathur (19PHEN022)



Topic: An Implementation of Deep Learning Techniques for Fruit Spoilage Detection and Grading using Digital Image Processing

Name of Supervisor: Dr. Rahul Jain

Department of Electronics & Communication Engineering, School of Engineering

Deepak Babasaheb (19PHSN010)



Topic: Synthesis and Characterization of Recyclable Polymer Metal Oxide and Mixed Metal Oxide Nanocatalyst Systems: A Green Approach.

Name of Supervisor: 1.Dr. Sanjay K. Sharma, 2. Dr. Sonia Chahar Srivastava

Department of Chemistry, School of Sciences

Trapti Tak (20PHMN015)



Topic: "Impact of Emotional Intelligence and Spiritual Intelligence on Leadership Effectiveness: A Study on Selected Organizations in Rajasthan"

Name of Supervisor: Dr. Manish Sharma

Department of Management Studies, Jaipur School of Business

Laxmi Poonia (19PHEN033)



Topic: "Distributed Denial of Service (DDoS) Mitigation by Blockchain and Software Defined Network (SDN)"

Name of Supervisor: Prof. Seema Tinker

Department of Computer Science and Engineering, School of Engineering

Jyoti Jugal (1403004010)



Topic: REMOVAL OF REACTIVE DYES FROM AQUEOUS SOLUTIONS BY ULTRASOUND IRRADIATED CHITOSAN NANOPARTICLES

Name of Supervisor: Dr. Sanjay K. Sharma

Department of Chemistry, School of Sciences

Khushbu (19PHEN017)



Topic: Design and simulation of ULTRA WIDE BAND Transreceiver for Medical and Military Applications

Name of Supervisor: Dr. Rahul Jain

Department of Electronics & Communication Engineering, School of Engineering

Strategic Advancements

In line with its vision to build a research-intensive ecosystem, the R&D Cell has taken several strategic steps during the session. The establishment of new centers of excellence is a major milestone. The Centre for Research in Indian Knowledge Systems(ICRIKS) was launched to explore indigenous knowledge frameworks and integrate them into modern research paradigms. Additionally, the Center for Sustainable Development & Green Technologies focuses on environment-conscious innovation and climate resilience.

Another key highlight is the successful organization of five international conferences on themes such as Sustainable Development, Digital Futures, Smart Materials, Innovation for SDGs, and Industry 5.0. These conferences provided platforms for global academic exchange, resulting in collaborative research proposals, joint publications, and special issues in reputed journals. Several Memorandums of Understanding (MoUs) were signed with international universities and research bodies, paving the way for enhanced global visibility and partnership.

Research Publication Incentives and Annual Research Awards-2023

To recognize and encourage quality research, JECRC University has instituted a robust Research Publication Incentive Policy. In the current session, more than ₹18 lakhs were reimbursed as publication incentives to faculty members, based on their contributions to high-quality journals and conference proceedings. This financial incentive not only motivates researchers but also emphasizes the value the university places on scholarly outputs.

As per the Research Promotion Policy-2022, we announced the Best Researcher Awards for Year 2023. We invited the Annual Research Awards 2023 nominations in the following four categories:

S. No.	Name of Award	Incentive	Number of awards
1.	Best University Research Award for Teachers	Rs. 1,00,000/-plus citation (one at the University level)	01
2.	Best Faculty Research Awards for Teachers	Rs. 25,000/- plus citation (one for each School)	11
3.	Best Rising Research Award for Teachers	Rs. 10,000/- plus citation (one for each School having more than 25 scholars)	03
4.	Best Research Award for students including Scholars	Rs. 25,000/- plus citation (one for each School)	11
		Total	**26**

Six individuals have submitted applications across a total of 14 categories. The Jury examined all the cases carefully and the result of the evaluation is as follows::

- Best University Research Award (worth Rs. 1,00,000/-plus citation) goes to Prof. Ajay, Professor, Department of Mechanical Engineering
- Best Faculty Research Award for SoE (worth Rs. 25,000/-plus citation) goes to Prof. Dinesh Sethi, Professor, Deptt. of ECE

- Best Faculty Research Award for SoS (worth Rs. 25000/-plus citation) goes to Prof. Jagdev Singh, Professor, Deptt. of Mathematics
- Best Rising Research Award for Teachers in SoS (worth Rs. 10000/-plus citation) goes to Dr. Nishant Gaur, Asso. Professor, Deptt. of Physics

International Conferences Organized during this Session

We have received the following International Conferences at JECRC University this year:

1. JECRC University successfully organized the International Conference on "Advances in Chemical and Applied Sciences for Sustainable Development (ACASSD-2024)" on March 29–30, 2024, under the aegis of the Department of Chemistry, School of Sciences.

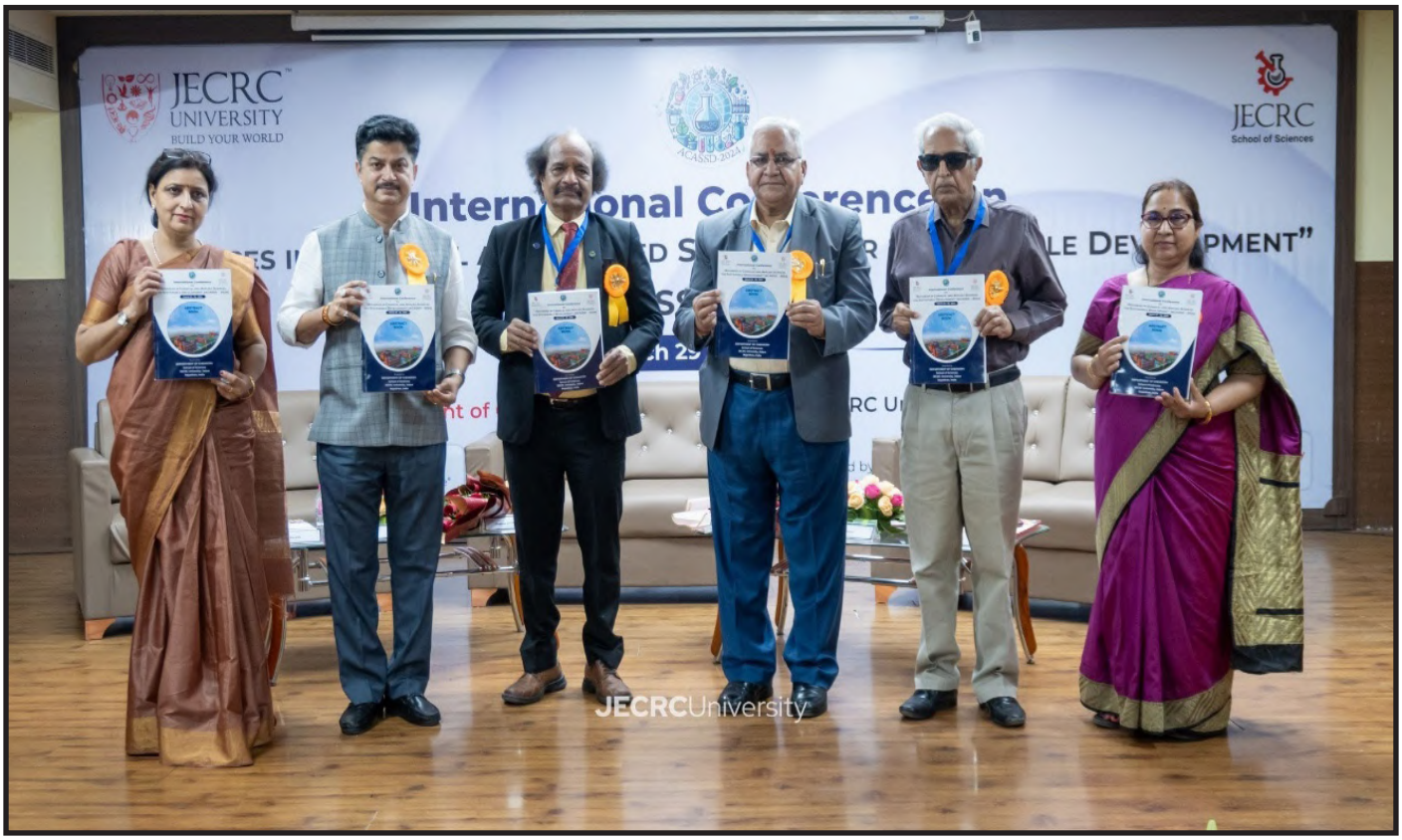
The conference was graced by Padma Shri Prof. G. D. Yadav, National Chair, Department of Science & Technology, Government of India, who honored the event as the Chief Guest and Keynote Speaker. His presence added immense value to the academic and research discussions that followed.

The event witnessed participation from several eminent scientists, academicians, industry professionals, and young researchers representing premier institutions, research laboratories, chemical societies, and universities from across India and abroad.

ACASSD-2024 served as a vibrant platform for dialogue and knowledge-sharing on cutting-edge developments in chemical and applied sciences, with a particular emphasis on strategies and innovations that support the achievement of the United Nations Sustainable Development Goals (SDGs).

The conference also provided young participants with a unique opportunity to engage with and learn from distinguished experts and industry leaders, fostering academic inspiration and collaboration in emerging areas of sustainable research.

JECRC University remains committed to advancing high-impact research and promoting global academic exchange through such scholarly events.





2. The **Jaipur School of Business**, in association with the **Jaipur School of Economics** at **JECRC University, Jaipur**, successfully organized the **International Conference on "Dynamics of Sustainability Management through Digitization (DSMD–2025)"** on **April 4–5, 2025**.

The conference focused on exploring **innovative and technology-driven approaches** to addressing sustainability challenges. It emphasized the role of **emerging digital technologies**—such as **Artificial Intelligence, Blockchain, the Internet of Things (IoT), and Data Analytics**—in promoting sustainable development and tackling global issues.

By fostering **interdisciplinary collaboration**, the event contributed to shaping a **digitally empowered and sustainable future**, underscoring the importance of **digital transformation** in achieving the **United Nations Sustainable Development Goals (SDGs)**.

The conference brought together a wide array of **academicians, policymakers, researchers, industry professionals, research scholars, and undergraduate and postgraduate students**, who engaged in insightful discussions on **cutting-edge strategies, innovations, and best practices** in sustainability management through digitization.

JECRC University takes pride in having hosted this impactful academic event, which served as a vibrant platform for thought leadership, collaboration, and knowledge dissemination in the field of sustainable development.





3. 61st Annual Convention of Chemists-2024

We are proud to highlight that JECRC University hosted the 61st Annual Convention of Chemists and the International Conference on "Emerging Trends in Chemistry to Revolutionise Indian Chemical Industries for Viksit Bharat@2047", from December 19–21, 2024, at our campus in Jaipur, Rajasthan.

This prestigious event was organized in collaboration with the Indian Chemical Society (ICS), one of the oldest and most esteemed scientific societies in India, founded in 1924 by the eminent scientist Acharya Prafulla Chandra Ray. The 2024 edition of the convention held special significance as it marked the Centenary Year of the Indian Chemical Society, commemorating 100 years of its remarkable contribution to the advancement of chemical sciences in India.



The event brought together leading academicians, researchers, scientists, and industry experts from across India and abroad to discuss and deliberate on emerging trends, innovations, and sustainable practices in chemistry aimed at transforming the Indian chemical industry in alignment with the national vision of Viksit Bharat@2047.

With over 500 participants, including invited speakers, paper presenters, and delegates, the conference served as an excellent platform for knowledge exchange, academic collaboration, and promotion of research initiatives that can significantly contribute to national development goals.

JECRC University is honored to have been a part of this historic academic milestone and reaffirms its commitment to facilitating impactful research, fostering scientific temperament, and contributing meaningfully to India's knowledge economy.

A highlight of the event was the conferring of the Lifetime Achievement Award to Prof. G. D. Yadav, National Chair, Department of Science & Technology, Government of India, in recognition of his outstanding contributions to science, innovation, and sustainable development. His presence and keynote address significantly enriched the academic and intellectual value of the conference.

Faculties listed in Stanford's List of the World's 2% Scientists

This year, three esteemed professors from JECRC University have earned a distinguished spot on Stanford's prestigious List of the World's 2% Scientists, highlighting their exceptional contributions to their respective fields.

Prof. Jagdev Singh
Professor & Head, Department of Mathematics



Research Interest: Fractional Calculus, Fractional Differential Equations, Mathematical Modeling, Numerical Methods and Analytical Methods, Special Functions, Applied Analysis

Prof. Sanjay K. Sharma, FRSC
Professor, Department of Chemistry



Research Interests: Green Chemistry, Organic Chemistry, Water Remediation, Indian Knowledge System, Polymer Chemistry, Environmental Sustainability.

Prof. Ajay
Professor, Department of Mechanical Engineering



Research Interests: Mechanical Design, 3D Printing, Computer Modelling, Machine Learning, Design and Dyanamics, Simulation Engineering.

Report on the First Round Table Conference of the World's 2% Scientists Listed by Stanford University

The inaugural Top 2% Scientists Round Table Conference for Viksit Bharat @2047 took place at the esteemed JECRC University on April 5, 2025. This pivotal conference was designed to cultivate high-level discussions, encourage interdisciplinary collaborations, and offer strategic insights into the future of scientific research and innovation, all in alignment with the ambitious vision of a developed India by 2047.

Gathering an elite cohort of 26 scientists recognized among the top 2% globally, the conference aimed to tackle pressing global challenges, explore groundbreaking research developments, and identify meaningful avenues for collaboration toward shaping a prosperous, developed India by the target year of 2047.



The event unfolded through two engaging sessions. The first session, titled "Introduction & Ice Breaking," offered a platform for the distinguished scientists to freely exchange their ideas, insights, and suggestions, setting a collaborative tone for the day. The second session featured two parallel tracks: one dedicated to the Science group, and the other to the Engineering and Technology group, allowing for focused discussions that delved deeper into specialized topics.

The conference was graced by several distinguished scientists who shared their invaluable insights and groundbreaking research endeavors. Their enthusiastic participation underscored the significance of this unique initiative. Many expressed their eagerness to contribute further by providing laboratory facilities, establishing Memorandums of Understanding (MOUs), engaging in interdisciplinary research projects, fostering collaborative efforts, and creating robust networking opportunities. This collaborative spirit underscored the conference's overarching goal of propelling India towards its vision of a developed future by 2047.



Capacity Building and Outreach

- Recognizing the importance of continuous learning, the R&D Cell organized several events during the session, including workshops, Faculty Development Programs (FDPs), research methodology courses, IP awareness sessions, and grant writing seminars. These initiatives were designed to build competence among faculty and scholars in publishing, project management, scientific communication, and innovation.
- Outreach initiatives included community-based projects aligned with the UN Sustainable Development Goals (SDGs), such as water conservation, rural education support, waste management, and renewable energy adaptation. These activities helped bridge the gap between academia and community, ensuring that research outputs serve broader social needs.

Acknowledgements

The Research & Development Cell extends its sincere gratitude to the university leadership, especially the Hon'ble President, and Registrar, for their visionary guidance and continuous encouragement.

We thank all HoDs, Deans, faculty members, research supervisors, scholars, administrative teams, funding agencies, and external collaborators for their invaluable contributions. Together, we are shaping a research ecosystem that is impactful, inclusive, and globally relevant.

Corporate Connections @ JECRC University

The Corporate Connections for Industry Interface at JECRC University serves as a vital link between academia and industry, facilitating meaningful collaborations that enhance student learning and employability. Through industry visits, expert talks, internships, and live projects, the cell ensures students gain practical exposure and are better prepared for real-world challenges. It plays a key role in nurturing an ecosystem where academic knowledge meets industry expectations.

Director Collaborations: Dr. Manish Jain

Associate Manager: Ms. Prachi Kaushik

Details of MOUs, between JECRC University and various Industries/corporates:

S N	Collaborator Name	Year of MOU	Tenure	Expiry year	Report/Outcomes
1	CLUE4 EVIDENCE FORENSIC LAB	2024	5	2029	We have collaborated with CLUE4 Evidence Forensic Lab to offer internship and training programs that provide our students with hands-on experience and practical skills in forensic science, thereby enhancing their employability and preparing them for careers in the field.
2	ADITYA BIRLA EDUCATION TRUST	2023	5	2028	The Mpower Cell, a pioneering mental health counseling initiative by the Aditya Birla Group at a private university in India, offers free, anonymous support to students and faculty, fostering a secure, inclusive campus environment that promotes well-being, de-stigmatizes mental health conversations, and empowers a resilient academic community.
3	XEBIA IT ARCHITECTS INDIA PRIVATE LIMITED	2020	10	2030	Under the MoU with Xebia, we offer B.Tech. programs in cutting-edge technologies such as DevOps, Cloud Computing, AI, ML, Big Data, and Data Analytics, with all lectures delivered by industry experts and enriched through digital badges, hackathons, webinars, tech talks, internships, and professional networking opportunities.
4	KALVI CAREER EDUCATION PRIVATE LIMITED (KALVIUM)	2023	5	2028	Through a unique collaboration with Kalvium, the "Earn While You Learn" residential, work-integrated Computer Science and Engineering program enables students to undergo intensive learning in the first year, followed by remote software internships from the second year onward—with potential monthly earnings of ₹15,000 to ₹40,000—and graduate as experienced candidates often hired at the SDE-2 level with packages ranging from ₹20 to ₹40 lakhs, far exceeding typical entry-level roles.

5	SHERLOCK INSTITUTE OF FORENSIC SCIENCE	2023	5	2028	This partnership with the Sherlock Institute, a leader in forensic sciences, aims to advance academic research and practical learning through training, workshops, projects, and exchange programs in areas such as Cyber Law, Digital Forensics, Fingerprint Verification, and Handwriting Analysis, enriching the academic experience with industry insights and cutting-edge technologies.
6	SI-UK PVT LTD	2023	5	2028	JECRC University has partnered with SI-UK Pvt Ltd to offer personalized study abroad consulting services, guiding students through university selection, application processes, and other key steps to help them successfully pursue international education opportunities.
7	SUNSTONE EDUCATION TECHNOLOGY	2022	6	2028	In collaboration with Sunstone Eduversity, JECRC University offers management and computer application programs through a cutting-edge Education Transformation Platform (ETP) model, delivering an industry-aligned curriculum that equips students with in-demand skills for the modern workforce.
8	ASIAN INSTITUTE OF DESIGN	2024	3	2027	JECRC University, in partnership with the Asian Institute of Design, has launched Rajasthan's first B.Des program in game art and animation to address the growing demand for skilled professionals in game design by providing specialized training and driving industry innovation.
9	CENTRE FOR ENVIRONMENT AND DEVELOPMENT STUDIES	2022	5	2027	JECRC University partners with the iCentre for Environment and Development Studies to deliver expert lectures on economic trends, offer internships to 2nd and 3rd-year students for practical learning, engage students and faculty in research on economic development, and conduct Faculty Development Programs to enhance teaching and knowledge sharing in this vital field.
10	ELITE UNIVERSAL SPORTS ALLIANCE INDIA PRIVATE LIMITED	2017	10	2027	To enhance the sports culture on campus, JECRC University collaborates with Elite Universal Sports Alliance India Private Limited to provide state-of-the-art sports facilities, organize intercollegiate competitions, and offer specialized training programs, fostering a vibrant athletic environment that nurtures students' sportsmanship and physical development.

11	THE INSTITUTE OF COMPANY SECRETARIES OF INDIA	2022	5	2027	JECRC University partners with the Institute of Company Secretaries of India (ICSI) to advance the Company Secretary profession by enriching the Jaipur School of Business with specialized training, workshops, and the exchange of course materials and research, enabling students to gain practical insights and be well-prepared for industry demands.
12	IMARTICUS LEARNING PVT LTD	2024	3	2027	This collaboration combines JECRC University's established teaching methods with Imarticus' expertise in financial technology, providing School of Management students with specialized FinTech knowledge that enhances their skills and opens up excellent placement opportunities.
13	IMPARTUS INNOVATIONS PRIVATE LIMITED(UPGRAD)	2022	5	2027	JECRC University has partnered exclusively with upGrad Campus to offer joint B.Tech. and BCA degree programs specializing in Blockchain Technology, equipping students with in-depth knowledge of distributed computing, blockchain, and cryptocurrencies relevant to industries like banking, finance, and healthcare, with courses taught by upGrad experts, personalized mentorship, and six months of industry internships and placement support.
14	SEEKIFY TECHNOLOGIES PRIVATE LIMITED(SEEKHO)	2024	3	2027	JECRC University partners with Seekho to offer a wide range of specialized programs—from BCA Game Development to MBA Product Management—that equip students with the skills needed to thrive in today's competitive job market, including high-demand fields like Digital Forensics, Information Security, and Investment Banking, reflecting the university's commitment to providing industry-aligned, cutting-edge education.
15	TATA CONSULTANCY SERVICES LIMITED	2022	5	2027	JECRC University is the only university in Rajasthan to offer a 4-year B.Tech. program in partnership with TCS in "Computer Science and Business Systems" (CSBS), featuring a curriculum designed by TCS that combines core computer science knowledge with an emphasis on humanities, management sciences, and human values to produce well-rounded graduates.
16	AYSHRAJ ENTERPRISES PVT LTD	2023	3	2026	These collaborations focus on joint research initiatives and faculty-student exchange programs to foster greater engagement, interaction, and cooperation between academia and industry; Ayushraj Enterprises Pvt. Ltd. (AEPL) actively mentors young researchers in innovation, supports sponsored research, provides instrument and software training, and offers ongoing support for projects in key focus areas.

17	BENNETT COLEMAN & CO LTD(SIEMENS TRAINING PARTNER)	2022	4	2026	JECRC University's collaboration with Siemens, a global leader in digitalization and electric vehicle (EV) technology, offers a specialized B.Tech. program in Electric Vehicles, featuring 250 hours of hands-on training by Siemens-certified trainers using licensed Siemens digital software, with 70% of the curriculum focused on practical industrial projects, preparing graduates to be industry-ready and supported by Siemens' extensive placement network to capitalize on the growing EV sector's career opportunities.
18	GIRNARSOFT EDUCATION PRIVATE LIMITED(COLLEGEDEKHO)	2023	3	2026	JECRC University, in collaboration with Girnarsoft Education Pvt. Ltd. (DBA College Dekho) as Knowledge Partner, offers MBA, BBA, MCA, and BCA programs with specialized tracks such as Applied HR and Global Financial Operations, designed to develop industry-ready professionals with diverse skill sets that reduce training costs and enhance efficiency, preparing graduates for dynamic career opportunities across evolving sectors.
19	THE DESIGNERS CLASS EDUTECTIONALISTS INDIA PVT LTD	2022	4	2026	JECRC University has partnered with "The Designer's Class," India's leading digital education platform, to offer diverse design courses led by industry icons like Abu Jani, Masaba Gupta, and Rhea Kapoor, providing students with exclusive mentorship, celebrity-signed certificates, internship opportunities, and live sessions that equip graduates with the skills and credentials needed to excel in the growing design industry.
20	LARSEN & TOUBRO LIMITED	2022	4	2026	This partnership enables JECRC University to offer joint degree programs in Civil, Electrical, and Mechanical Engineering, where students learn directly from L&T's expert practitioners on campus, receive mentorship alongside university faculty, gain access to internship opportunities through immersion programs at L&T project sites, and benefit from job placement assistance across India via L&T EduTech Skill Lync, with each subject incorporating hands-on projects to provide practical experience.
21	RAJIV GANDHI CENTRE OF ADVANCED TECHNOLOGY	2023	3	2026	To support faculty and staff development and promote institutional collaboration, initiatives include inviting faculty, staff, and trainers from partner institutions for teaching, outreach, innovation, and research activities; hosting students for specialized training, live projects, and internships; and organizing training programs, short courses, events, meetings, and joint continuing education programs focused on academic and professional growth.

22	ISDC PROJECTS INDIA PRIVATE LIMITED	2021	5	2026	Under this collaboration, we have established an International Centre of Excellence (ICoE), and ISDC offers B.Com., BBA, MBA, and M.Com. programs through our School of Management, providing students with opportunities for integrated global qualifications and accredited, future-focused degree programs.
23	ASM LAW CHAMBERS	2024	1	2025	Through this collaboration, they provide vocational training for law students, legal outreach programs, academic support, research and publication opportunities, and related academic activities.
24	AU SMALL FINANCE BANK LIMITED	2023	2	2025	Under this collaboration, students complete six months of training in FinTech technologies followed by a six-month internship, leading to placement opportunities at AU Small Finance Bank; by combining their strengths, both entities are positioned to shape the future of banking while advancing knowledge, technology, and professional development within a holistic ecosystem that benefits students.
25	CADD CENTRE TRAINING SERVICES	2022	3	2025	Through this partnership, CADD Centre offers our B.Tech students training in CAD, CAM, CAE, and 3D printing, short courses on AI, IoT, Robotics and Automation, Machine Learning, along with internships, expert lectures on the latest technologies, employment opportunities, and short-term workshops.
26	CONFEDERATION OF INDIAN INDUSTRY	2022	3	2025	Through this collaboration, we conduct learning sessions with industry experts to provide experiential learning through interactive discussions, while the Yuva chapter offers members exclusive networking opportunities by enabling their participation in major Yi events, learning programs, and youth conclaves.
27	THE DESIGN2OCCUPANCY SERVICES LLP	2020	5	2025	JECRC University partners with THE DESIGN2OCCUPANCY SERVICES LLP to deliver sessions on the latest innovations and technologies, using workshops and industry-aligned curriculum design to boost student awareness and employability, thereby preparing them for successful careers.
28	PRINCESS DIYA KUMARI FOUNDATION SOCIETY	2024	1	2025	Designing curriculum, organizing industry training and visits, implementing skill development programs on emerging technologies, facilitating internships, offering certifications and providing mental health programs.
29	UPFLAIRS PVT LTD	2022	3	2025	Under this collaboration upflairs provide Internship & Training opportunities, expert lectures,bridge the skill gap,industry oriented projects.

30	WORLD TRADE CENTRE	2022	3	2025	JECRC University partners with the World Trade Centre to provide comprehensive industry engagement through internships, collaborative training, seminars, workshops, industry visits, research, and consultancy services, enhancing student exposure and practical learning aligned with global trade, and preparing them for the international business landscape.
31	MANIPAL HOSPITAL	2021	NA	NA	Under this collaboration we are providing internship and training to the students of the four degree programs, which are being offered by the School of Allied Health Sciences at the University.
32	MICROSOFT CORPORATION	2021	NA	NA	Under a partnership with a leading global IT company, JECRC University offers joint degree programs through its Departments of Computer Engineering and Computer Applications & IT in association with Microsoft, enabling students to earn industry-relevant Microsoft certifications alongside their degrees; students gain expertise in cutting-edge technologies like Cloud Computing, AI/ML, Data Science, and IoT via Microsoft Learn's industry-aligned content, hands-on experience, and certifications, while also accessing resources such as Microsoft Education Center, Azure Dev Tools, Azure Lab Services, GitHub, LinkedIn Learning, and more to prepare for top tech careers.
33	GOOGLE	2020	NA	NA	With a 95% completion rate for the Google Cloud Computing foundation program, JECRC University has enrolled over 2,400 students—the highest number in the nation—under its MoU with Google for cloud technologies; building on this success, Google initiated an advanced Career Readiness Program for 1,300 third-year students, enabling them to appear for interviews at Google and its partner companies upon completing the advanced curriculum.
34	SALESFORCE	2020	NA	NA	Through a special partnership with Salesforce, JECRC University has established a dedicated Salesforce Lab equipped with 10 licensed installations of the Salesforce Foundation Enterprise Edition, benefiting over 2,500 CS/IT students; with faculty trained by Salesforce experts, more than 1,300 final-year B.Tech and MBA students have been educated on key concepts such as Trailhead Basics, Data Modeling, and Reports & Dashboards for Lightning Experience, significantly enhancing their employability.

35	TECH MAHINDRA GROWTH FACTORIES LIMITED	2020	NA	NA	Tech Mahindra offers three Bootcamp Certification Courses—Data Analytics, Machine Learning, and Industry Machine Learning—providing expert-led training and awarding students with certificates upon successful completion.
36	ADOBE SYSTEMS INDIA PRIVATE LIMITED	2019	NA	NA	The primary aim of the Adobe Digital Disha program is to empower teachers and students with modern digital skills through hands-on workshops featuring Adobe Spark—a comprehensive suite of storytelling tools for web and mobile, powered by Adobe's AI platform, Adobe Sensei.
37	AMAZON WEB SERVICES PRIVATE LTD	2021	NA	NA	JECRC University offers AWS-verified specialization programs in B.Tech. (CSE), BCA, and MCA with a focus on Cloud Computing, featuring a curriculum designed in collaboration with the AWS Singapore Team that integrates AWS Academy Cloud Foundations and other AWS courses from the first year, providing students with access to AWS Academy resources and promotional credits for hands-on experience, and equipping them with future-ready cloud technology skills.
38	DXC TECHNOLOGY	2021	NA	NA	JECRC University partners with DXC Technology for CSR-driven e-learning and live online training programs to enhance career readiness, with a special focus on its "Center for Women Empowerment," where two female faculty members and over 100 pre-final year female students receive six months of training in data science and big data analytics through self-paced modules, virtual instructor-led sessions, student competitions, and placement opportunities facilitated by DXC.
39	INSTITUTE OF ORGANIC CHEMISTRY, LEIBNIZ UNIVERSITY , HANNOVER, GERMANY	2023	2	2025	JECRC University collaborates with the Institute of Organic Chemistry at Leibniz University, Hannover, Germany, to facilitate joint research projects, publications, and scholar exchange programs, while hosting seminars, workshops, and academic events that promote mutual sharing of research and academic resources.

40	UIPATH ACADEMIC ALLIANCE	2019	NA	NA	With strategic foresight, JECRC University established Rajasthan's first BOT Lab in partnership with UiPath, producing 530 RPA-certified students and 25 operational BOTS on campus; having hosted two National BOT Making Contests—"BOTATHON" in 2020 and 2022—the initiative empowers students to explore automation while actively integrating BOT solutions into key departments like Accounts, TPO, Examinations, Student Development, and Internships, fostering a culture of ongoing innovation beyond the competitions.
41	EC Council	2021	NA	NA	Under this partnership, JECRC University offers students the opportunity to pursue certifications and joint degree programs in Cyber Security in collaboration with EC-Council, USA, with official instructors and e-courseware provided by EC-Council, along with value-added bootcamps, workshops, and cyber competitions; notably, the university was recognized as the "Academic Partner of the Year – 2021" by EC-Council.
42	NO PAPER FORM	2019	NA	NA	JECRC University partners with NoPaperForms to revolutionize admissions, sales, and marketing through seamless integration, streamlining student enrollment and enhancing operational efficiency, while jointly driving innovation to shape the future of education—one admission at a time..
43	BITS Pilani	2024	5	2029	JECRC University is set to collaborate with BITS Pilani for academic and research initiatives in areas of mutual interest, aiming to facilitate joint research projects, workshops, seminars, and the exchange of academic resources; the collaboration also enables JECRC students to undertake project work at BITS Pilani and provides opportunities for admission into BITS Pilani's Ph.D. program, subject to the host institution's norms.
44	Gyanam Foundation	2024	3	2027	JECRC University will engage in the restoration of wastewater bodies across India and undertake water-related research projects, aiming to rehabilitate and treat these water sources through the use of innovative technologies and sustainable processes.

45	INFORMATION AND LIBRARY NETWORK CENTRE, Gandhinagar	2024			The Learning Management Service (LMS) facilitates an effective learning environment for both learners and teachers, and the INFLIBNET Centre supports this by providing the INFLIBNET Learning Management Service (ILMS), which includes pre-populated e-content from e-PG Pathshala and other open-access resources, making comprehensive digital content accessible to the academic and research community; this service is offered to Indian universities and institutions upon request.
46	Hotel Marriott, Jaipur	2024	1.5	2025	JECRC University has joined hands with Marriot Hotel to conduct FDP's and Industrial Trainings for Students
47	Maharani Gayatri Devi Girls' School	2024	NA	NA	JECRC University will provide training programs to MGD students, including the Leadership Capsule, Leadership Excellence Acceleration Program (LEAP) for Leadership Education, Discovering India Programme (LEAD-I at MGD, Jaipur), and additional programs tailored to specific needs.
48	Research Institute of Cell Culture, Yeungnam University, Gyeongsan	2024	5	2029	To promote and enhance academics between both institutes' Schools of Sciences, facilitate the exchange of research scholars, conduct joint research activities including collaborative publications, and actively participate in seminars, workshops, and related academic events.
49	Patanjali Research Institution (PRI, Haridwar)	2024	5	2029	Joint research activities will include submission of collaborative research proposals, exchange of academic and research materials, and exchange of research students involved in these projects; joint workshops and training sessions focused on research will be conducted, with PRFT scientists serving as co-guides based on their expertise alongside JU faculty guides, while faculty development programs will be organized to train each other's faculty according to research needs.
50	Nong Lam University, Ho Chi Minh City	2024	NA	NA	This MoU aims to promote and enhance academic collaboration between both institutes/ universities through the exchange of research scholars, joint research activities including collaborative publications, participation in seminars, workshops, and related academic events, as well as the exchange of academic and research materials.

51	Ho Chi Minh City Open University, Vietnam	2024	2	2026	Provide necessary support and guidance for organizing conferences, workshops, and personality development programs to enhance student skills at both institutions/universities; jointly conduct and supervise research activities of research students at either institute; facilitate technical training for research students; and support lectures via video conferences, satellite links, and development of e-classes to promote research.
52	APEX HOSPITALS	2024	NA	NA	JECRC University joined hands with Apex Hospital for indoor & outdoor treatment and health checkup for all the Faculty Members & Family at Apex Hospitals.
53	United Nations	2024	NA	NA	The MoU aims to promote collaboration on issues related to the UN system, and Sustainable Development Goals (SDGs), and to groom students at JECRC University for engagement with the UN ecosystem
54	NATIONAL INSTITUTE OF SECURITIES MARKETS	2024	3	2027	NISM offers its certification and e-learning programs as regular Certification Examination Skill Oriented Courses/Credit Courses for the students of JECRC University and also offers FDP's for the Faculty Members
55	Clarks Group of Hotels	2024	2	2026	The MOU Offers JECRC University the following- Outdoor Catering (ODC) Opportunities, Industrial Training, Employment Opportunities, Faculty Development Programs
56	EdJustice Foundation	2024	2	2026	This MOU aims to empower underprivileged children through educational training initiatives, wherein JECRC University will nominate select students to voluntarily provide training to children in government schools.
57	Federation University, Australia	2024	1	2025	This MOU facilitates progression to international qualifications with Federation University, offering a Workplace Readiness program for Masters that includes 2-unit credit exemption, workplace simulation, and preparation for the future of work along with Post Study Work Visa opportunities.
58	ASM Law Chambers,	2024	NA	NA	JECRC University has partnered with ASM Law Chambers to provide vocational training for law students, legal outreach programs, academic support, practical knowledge sharing in Corporate Law, Arbitration, Mediation, Drafting, Negotiation, research, publications, and allied academic activities.

59	Indira IVF Hospital Limited	2025	2	2027	New program in Clinical Embryology, with internship at the Hospital premises
60	Capgemini Technology Services India Limited	2025	2	2027	Immersive training program by Company trainers eventually leading to Placements
61	Jamboree Education	2025	2	2027	JECRC University provides expert-led GRE, GMAT, and IELTS preparation, along with personalized profile building, one-on-one counseling, and comprehensive support through visa approval, empowering students to pursue admission at top global universities.
62	Larsen & Toubro Limited	2025	5	2030	Extended MOU with Software Product Engineering with Generative AI
63	7-T Hub Foundation	2025	1	2026	programs and pitch sessions, startup growth and funding, hackathons, ideation challenges, boot camps, entrepreneurship training, industry partnerships, placement assistance, and infrastructure exchange.
64	Dr Bansi Dhar Institute	2025	5	2030	This MOU aims at Research Collaboration, Internships and Training, Collaborative Projects, Workshops and Seminars: Both Parties may organize joint workshops, seminars, and conferences on areas of mutual interest.
65	JNV UNIVERSITY, JODHPUR	2025	NA	NA	This collaboration focuses on raising awareness of the linkages between society, environment, development, and education; exploring the philosophy of education, Indian education system, and pedagogy; partnering with UGC-HRDC and JNVU, Jodhpur to co-organize capacity-building programs for academic improvement; promoting resource awareness and knowledge generation; and enhancing management and personality development.

Placement Report 2024–25: JECRC University

School	Branch	Debarred+Placed	Unique Placed	Total Placed
CA	MCA	138	79	85
CA	BCA	180	82	96
Engg	CSE	370	327	425
Engg	CE	20	17	22
Engg	ME	15	13	16
Engg	ECE	10	8	8
Engg	EE	9	9	11
Management	MBA	149	131	175
Management	BBA	137	58	76
Management	B.com	18	6	7

JECRC UNIVERSITY
PROMOTED/NOT PROMOTED DATA
SESSION: 2024-25

S.NO.	Course	YEAR	APPEARED	PROMOTED	NOT PROMOTED	PROMOTED %
1	MBA	I	195	192	3	98.5%
	MBA(Sunstone)	I	78	74	4	94.9%
	MBA(ISDC)	I	30	30	0	100.0%
	MBA (FINTECH)	I	28	25	3	89.3%
	MBA (HHM)	I	7	7	0	100.0%
	MBA(College Dekho)	I	63	50	13	79.4%
2	BCOM	I	48	45	3	93.8%
	BCOM(ISDC)	I	111	110	1	99.1%
3	BBA	I	607	577	30	95.1%
	BBA(Sunstone)	I	98	93	5	94.9%
	BBA(ISDC)	I	187	180	7	96.3%
	BBA(College Dekho)	I	101	90	11	89.1%
4	BSC	I	276	265	11	96.0%
5	MSC	I	74	73	1	98.6%
6	BCA	I	513	506	7	98.6%
	BCA(Sunstone)	I	83	77	6	92.8%
	BCA(College Dekho)	I	75	74	1	98.7%
7	MCA	I	265	262	3	98.9%
	MCA (College Dekho)	I	16	16	0	100.0%
	MCA(sunstone)	I	42	41	1	97.6%
8	BA	I	149	139	10	93.3%
9	MA	I	22	22	0	100.0%
10	M.TECH	I	43	43	0	100.0%
11	B.TECH	I				
	CE	I	30	29	1	96.7%
	CSE	I	2538	2516	22	99.1%
	ECE	I	40	40	0	100.0%
	ME	I	19	19	0	100.0%
12	BVAG	I	42	39	3	92.9%
13	BVAP	I	1	1	0	100.0%
14	BDFD	I	17	17	0	100.0%
15	BDGAA	I	8	8	0	100.0%
16	BDID	I	50	50	0	100.0%
17	BDJD	I	5	5	0	100.0%
19	MScGD	I	3	3	0	100.0%
19	MScJD	I	3	3	0	100.0%
20	MScFD	I	7	7	0	100.0%

21	MVAG	I	1	1	0	100.0%
22	MScID	I	4	4	0	100.0%
23	MDID	I	1	1	0	100.0%
24	BDCD	I	35	35	0	100.0%
25	BSc in Hospitality and Hotel Management	I	35	31	4	88.6%
26	LLM	I	13	13	0	100.0%
27	MAJMC	I	9	9	0	100.0%
28	BA (Journalism and Mass Communication)	I	64	60	4	93.8%
29	BPT	I	116	110	6	94.8%
30	BMLT	I	22	22	0	100.0%
31	BRIT	I	24	24	0	100.0%
32	MPT	I	2	2	0	100.0%
33	BALLB	I	112	108	4	96.4%
34	BBALLB	I	58	57	1	98.3%
35	BScLLB	I	16	16	0	100.0%
2023 BATCH						
1	MBA	II	162	99	63	61.1%
	MBA(Corporate)	II	145	76	69	52.4%
	MBA(ISDC)	II	31	27	4	87.1%
	MBA(College Dekho)	II	34	30	3	88.2%
2	BCOM	II	33	33	0	100.0%
	BCOM(ISDC)	II	49	47	2	95.9%
3	BBA	II	532	503	29	94.5%
	BBA(Sunstone)	II	86	82	4	95.3%
	BBA(ISDC)	II	127	112	15	88.2%
	BBA(College Dekho)	II	14	14	0	100.0%
4	BSC	II	145	141	4	97.2%
5	MSC	II	40	29	11	72.5%
6	BCA	II	595	555	40	93.3%
	BCA(Sunstone)	II	113	108	5	95.6%
	BCA(College Dekho)	II	43	41	2	95.3%
7	MCA	II	263	220	43	83.7%
	MCA(sunstone)	II	43	21	22	48.8%
8	BA	II	75	73	2	97.3%
9	MA	II	14	11	3	78.6%
10	M.TECH	II	12	0	12	0.0%
11	B.TECH	II				
	CE		30	28	2	93.3%
	CSE		1940	1899	41	97.9%

	ECE		27	10	17	37.0%
	ME		11	9	2	81.8%
12	BVAG	II	55	53	2	96.4%
13	BVAP	II	1	1	0	100.0%
14	BDFD	II	25	17	8	68.0%
15	BDID	II	43	43	0	100.0%
16	BDJD	II	8	8	0	100.0%
17	MScGD	II	4	4	0	100.0%
18	MScFD	II	1	1	0	100.0%
19	MScID	II	4	4	0	100.0%
20	MDID	II	2	2	0	100.0%
21	BDCD	II	5	5	0	100.0%
22	BSc in Hospitality and Hotel Management	II	24	24	0	100.0%
23	LLM	II	3	3	0	100.0%
24	MAJMC	II	8	8	0	100.0%
25	BA (Journalism and Mass Communication)	II	48	48	0	100.0%
26	BPT	II	87	82	5	94.3%
27	BMLT	II	13	13	0	100.0%
28	BRIT	II	17	17	0	100.0%
29	MPT	II	1	1	0	100.0%
30	BALLB	II	77	70	7	90.9%
31	BBALLB	II	49	47	2	95.9%
32	BScLLB	II	18	17	1	94.4%
2022 BATCH						
1	BCOM	III	20	4	16	20.0%
	BCOM(ISDC)	III	38	24	14	63.2%
2	BBA	III	395	202	193	51.1%
	BBA(Sunstone)	III	50	25	25	50.0%
	BBA(ISDC)	III	161	63	98	39.1%
3	BSC	III	77	63	14	81.8%
4	BCA	III	542	345	197	63.7%
	BCA(Sunstone)	III	69	34	35	49.3%
5	BA	III	92	51	41	55.4%
6	B.TECH	III				
	CE		25	25	0	100.0%
	CSE		1395	1386	9	99.4%
	ECE		10	10	0	100.0%
	ME		17	17	0	100.0%
7	BVAG	III	37	36	1	97.3%
8	BDFD	III	16	16	0	100.0%
9	BDID	III	42	41	1	97.6%

10	BDJD	III	4	4	0	100.0%
11	BSc in Hospitality and Hotel Management	III	16	10	6	62.5%
12	BA (Journalism and Mass Communication)	III	43	17	26	39.5%
13	BPT	III	22	20	2	90.9%
14	BMLT	III	12	12	0	100.0%
15	BRIT	III	10	10	0	100.0%
16	BALLB	III	67	66	1	98.5%
17	BBALLB	III	56	50	6	89.3%
18	BScLLB	III	13	13	0	100.0%
2021 BATCH						
1	B.TECH	IV				
	CE	IV	25	13	12	52.0%
	CSE	IV	649	485	164	74.7%
	ECE	IV	17	13	4	76.5%
	EE	IV	12	9	3	75.0%
	ME	IV	13	7	6	53.8%
2	BVAG	IV	28	3	25	10.7%
3	BDFD	IV	6	3	3	50.0%
4	BDID	IV	18	4	14	22.2%
5	BDJD	IV	2	1	1	50.0%
6	BHMCT	IV	6	2	4	33.3%
7	BPT	IV	17	15	2	88.2%
8	BMLT	IV	11	11	0	100.0%
9	BRIT	IV	5	5	0	100.0%
10	BALLB	IV	59	59	0	100.0%
11	BBALLB	IV	56	56	0	100.0%
12	BCOMLLB	IV	15	15	0	100.0%
13	BScLLB	IV	18	18	0	100.0%
2020 BATCH						
1	BALLB	V	68	40	28	58.8%
2	BBALLB	V	30	21	9	70.0%
3	BCOMLLB	V	17	15	2	88.2%
4	BScLLB	V	14	11	3	78.6%
5	BPT	V	5	5	0	100.0%
1	PhD		18	12	6	66.7%

JECRC Incubation Centre

About JECRC Incubation Centre

JECRC Incubation Centre (JIC) is a Section-8 registered company operating under the aegis of JECRC University, located in Vidhani, Rajasthan. Established in 2019, JIC serves as a sector-agnostic academic incubator dedicated to fostering innovation and nurturing young entrepreneurial talent across the country. JIC provides a comprehensive ecosystem that includes mentorship, infrastructure, funding access, and capacity-building programs. Over the years, it has emerged as a vital platform for aspiring entrepreneurs to transform their ideas into impactful ventures, contributing meaningfully to the national startup landscape.

Team Members of JIC :

2.1 JIC Advisory Board

The Advisory Board Panel of the Incubation Centre guides its strategic direction and operational excellence. Made up of leaders from diverse sectors, the panel supports policy development and helps secure funding, fostering the Centre's growth and long-term sustainability.

- Mr Anil Khaitan (Ex-Chairman, National Council of Startups, Assocham | Chairman, Sunil Healthcare Ltd)
- Mr Avnish Sabharwal (MD, Accenture Ventures & Open Innovation)
- Mr Venkatesh Sarvasiddhi (Ex-Senior Head, Digital Skills, Innovation, Partnership & CSR, NSDC | Managing Director, Springer Nature Group)
- Mr Anil Sharma (Head - TCS Incubation, Corporate Research & Innovation)
- Mr Mahavir Pratap Sharma (Chair, TiE India Angels | Chairman and Co-founder, RAIN (Rajasthan Angel Innovators Network))
- Mr Amit Singal (CEO, Startup Buddy | General Partner, Fluid Ventures)
- Mr Bibin Babu (Co-founder, Payiza, Colexion and Innowork & Blockspaze)

2.2 Core Team of JIC

- Mr. Dheemant Agrawal, CEO, JIC
- Mr. Dilnawaz Khan, Incubation Advisory, JIC
- Ms. Komal Joshi, Incubation Manager, JIC
- Mr. Tarun Saraswat, Incubation Manager, JIC
- Mr. Gaurav Sharma, Associate Incubation Manager, JIC
- Mr. Pushpendra Shekhawat, Community Manager, JIC
- Mr. Visha Pratap Singh Rajawat, Executive Fund Disbursement, JIC
- Ms. Vanisha Bhardwaj, Associate Program Manager, JIC
- Ms. Siwani Sharma, Associate Community Manager, JIC
- Mr. Gaurav Badla, Chartered Accountant, JIC

C 3. Policy Documents:

a. Startup Policy: The JIC Startup Policy 2.0 will take effect from 1st January 2024, and will be endorsable till 31st December 2026, i.e., for a period of 3 years. There will be an executive committee meeting, a Team JIC meeting, and an Advisory Committee meeting annually to oversee the implementation of the policy and suggest changes, amendments, etc.

b. Process for admission and Incubation Support

The JECRC Incubation Centre (JIC) Accelerator Program is a three-month initiative that helps early-stage startups turn validated ideas into investor-ready ventures through strategic mentoring, business education, and ecosystem engagement.

The accelerator follows a well-defined curriculum encompassing key entrepreneurial components essential for building scalable and high-impact startups. The core focus areas of the program include:

1. Entrepreneurial Orientation

Participants are introduced to the significance of entrepreneurship as a driver of innovation, economic growth, and problem-solving. The module encourages founders to identify real-world challenges and position their ventures as impactful solutions.

2. Ideation & Design Thinking

Startups are guided through the process of structured ideation using the principles of design thinking. The objective is to enable participants to build user-centric solutions that address unmet market needs effectively.

3. Market Research, Legal Frameworks & Intellectual Property

This module covers market sizing, customer discovery, competitor analysis, and feasibility studies. It also educates participants on legal entity formation, compliance, and the importance of protecting intellectual property (IP), including patents, trademarks, and copyrights.

4. Lean Model Canvas, Team Building & Human Resource Management

Participants learn to structure their business model using the Lean Canvas framework while understanding the dynamics of team formation, co-founder compatibility, and early-stage HR strategies to support operational efficiency.

5. Minimum Viable Product (MVP) Development

The program emphasizes iterative product development, wherein startups build and test MVPs to validate their core value propositions and align their offerings with customer feedback.

6. Go-to-Market Strategy, Branding & Public Relations

Startups develop comprehensive go-to-market strategies, including marketing plans, sales channels, brand positioning, and public relations, aimed at achieving early traction and market entry.

7. Financial Modelling, Valuation & Term Sheets

This segment focuses on creating financial projections, understanding startup valuation methods, and interpreting key clauses in term sheets and investment agreements.

8. Fundraising & Investment Readiness

Startups receive training on various funding instruments, capital-raising strategies, investor expectations, and approaches to engage with angel investors, venture capitalists, and government schemes.

9. Investor Pitch Deck Development

Participants are guided in structuring and delivering effective investor presentations, focusing on articulating the problem-solution fit, business model, traction, and future roadmap.

The accelerator concludes with a Demo Day, where selected startups pitch their ventures before a jury comprising investors, industry leaders, and mentors. This platform provides startups with opportunities to secure seed

funding, receive critical feedback, and expand their professional network.
We are providing ₹1 lakh to selected startups from our internal corpus fund. Following this, we proceed with signing an MoU with the startups, and this process is considered as formal admission into the program or availing incubation services.

From 2019 to 2025, the JIC Accelerator Program has demonstrated tangible impact through multiple editions; currently, we are in the 7th edition of the Accelerator Program.

- 2,500+ students trained in entrepreneurial skills and startup development
- 34 student-led startups incubated and actively supported through the program
- INR 20.75 Lakhs disbursed as financial support and seed grants from JIC's Internal Corpus Funds
- Strengthened linkages with investors, domain experts, and ecosystem stakeholders

We are conducting a portfolio review and tracking the records of these startups to assess their progress, after which they become eligible to avail the incubation services offered.

4. MoUs/ Collaboration

A. Industry Partners
B. Startup Funding Agencies / Government bodies

Name of the Scheme	**Name of the Funding agency**
Startup India Seed Fund Scheme, Under DPIIT	Ministry of Commerce and Industry
TIDE 2.0	Ministry of Electronics and Information Technology
TIDE 2.0 Scaleup	Ministry of Electronics and Information Technology
GENESIS	Ministry of Electronics and Information Technology

4. MoUs/ Collaboration

A. Industry Partners
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Name of the Scheme	Name of the Funding agency
Startup India Seed Fund Scheme, Under DPIIT	Ministry of Commerce and Industry
TIDE 2.0	Ministry of Electronics and Information Technology
TIDE 2.0 Scaleup	Ministry of Electronics and Information Technology
GENESIS	Ministry of Electronics and Information Technology

4. List of Startups Incubated:

S. No.	**Startup Name**	**Founder Name**	**Sector**	**Year of Incubation**
1	100X PROMPT (SAAS)	Nipurn Agarwal	SaaS	2024-25
2	A2S Innovate Pvt Ltd	Ayush Singhal	SaaS / Tech	2024-25
3	BLISSORA (Footwear)	Monishka Mali	D2C / Fashion	2024-25
4	Botosynthesis	Vansh Soni & Bhavya Dave	DeepTech / AI	2024-25

5	Cursed Pieces	Piyush Bhagchandani	Fashion / D2C	2024-25
6	Dashmalav AI (Deep Tech)	Chitrangda Shekhawat	DeepTech / AI	2024-25
7	Digital Bencher (E-learning)	Farha Anjum	E-learning / Ed-Tech	2024-25
8	Digital Whopper (Tech)	Mishal Ahamad	Marketing Tech	2024-25
9	DM2BUY(Social Commerce)	Nakul Verma	Social Commerce	2024-25
10	Dot Hundrad (Education Technology)	Priya Soni	EdTech	2024-25
11	Gabify (Healthcare Technology)	Sahil Chopra	HealthTech	2024-25
12	HSDK technologies pvt ltd (Enterprise SaaS)	Ajay Chaudhary	Enterprise SaaS	2024-25
13	Konnect Media (SaaS)	Tushar Champawat	SaaS / Media	2024-25
14	Krishijal	Raghav Agarwal	AgriTech	2024-25
15	Loondry Technologies Private Limited (On- Demand Consumer Servive)	Yuvraj Singh Tanwar	Consumer Services	2024-25
16	NetPractice Edutech Pvt Ltd (Edtech)	Radhika Agrawal	EdTech	2024-25
17	Ozone Space Edtech and Applications Private Limited (Space Education, Aerospace, Remote Sensing)	Chetan Yadav	SpaceTech / EdTech	2024-25
18	Planterra banana fiber Pvt. Ltd. (Agri Tech)	Shshank Shrivastava	AgriTech / Sustainability	2024-25
19	Recharga Chargine (Manufacture of Electrical Equipment)	Sehej Sharma	EV / Hardware	2024-25
20	Regrip	Tushar Suhalka	Sustainability / Tyre Recycling	2024-25
21	SNAPTIFY SOFTWARES PRIVATE LIMITED (Product Development)	Yuvraj Dagur	Product / SaaS	2024-25
22	TOODLER'S (Toy industry)	Vedansh chechi	ToyTech	2024-25
23	Urban Biotix	Aryan Kumawat	HealthTech / Bio-Tech	2024-25
24	VividAI (Tech)	Aishwary Goswami	AI / Tech	2024-25

6. Support Provided at JECRC Incubation Centre

A. Summary of Services Provided

- Mentorship Opportunity: JECRC Incubation Centre (JIC) offers dedicated mentorship support to startups through its experienced and diverse Mentor Board. This board comprises industry experts, domain specialists, and successful entrepreneurs who guide startups at various stages. The mentorship focuses on refining business models, market strategies, and overall growth.

JIC Mentor Board: JECRC Incubation Centre has a pool of 14 Ecosystem Experts and Domain Experts as mentors to support and mentor the incubated startups of JIC.

S. N.	Mentors Name	Current Organization	Designation
1	Dilnawaz Khan	PowerDeck	Founder
2	Ramanan Ramanathan	Chairperson National Expert Advisory Council	Department of Science and Technology, GOI
3	Aditya Arora	Faad Network Pvt. Ltd	Chief Executive Officer
4	Sharad Bansal	Tinkerly	Co-Founder & CEO
5	Amit Singal	Fluid Ventures	General Partner
6	Romita Ghosh	iHeal Healthcare	Founder & CEO
7	Anuradha Agarwal	Multibhashi	Founder
8	Dr Aparajita Prasad	MetaConnect Consulting	Director
9	Manoj Sanker	Nemo.Care	Co-Founder
10	Iti Rawat	Thinkhall Training & Consultancy	Director & Co Founder
11	Apoorv Sharma	500 Startups India	Innovations And Partnerships
12	Prateek Jain	NVIDIA	Head - Inception Program
13	Yatin K Thakur	Global Entrepreneurship Network India	Managing Director
14	Amit Singal	Fluid Ventures	General Partner

• Network Opportunities

JECRC Incubation Centre offers extensive networking opportunities to its incubated startups, enabling them to connect with industry leaders, investors, mentors, and fellow entrepreneurs. These connections help startups gain valuable insights, collaborations, and growth avenues. A list of networking events organized by JIC over the past three years is attached in the Drive for reference.

• Service Partner Tie-Ups

Startups benefit from exclusive partnerships with legal firms, CA/CS professionals, digital marketing agencies, IP & patent consultants, and tech service providers.

• Financial Support

JECRC Incubation Centre provides financial support to startups through various government schemes such as the Startup India Seed Fund Scheme (SISFS), TIDE 2.0 by MeitY, and GENESIS. In addition to these schemes, startups also receive funding from the Internal Corpus Fund supported exclusively by JECRC University, ensuring comprehensive financial assistance to nurture innovation and growth.

• Physical Infrastructure

1. A modern co-working space spread across 3,500+ sq. ft. with 100+ seating capacity, high-speed internet, conference rooms, R&D labs, and ideation zones to foster innovation and collaboration.





B. Bootcamps, Hackathons, Pitch events for Startups in JECRC Incubation Centre

1. JIC Talks brings successful founders, industry disruptors, and ecosystem enablers to share their journeys, startup lessons, and practical advice.

Past speakers have included visionaries such as:

- Shantanu Naidu
- Sruthi Kannan
- Umang Pandit
- Vijay Shekhar Sharma
- Shraddha Sharma
- Lathika Pai

JIC She Talks is dedicated to empowering women entrepreneurs, providing a stage for female leaders to inspire and mentor the next generation.

These curated conversations ignite ambition and plant the seeds of innovation in students across diverse backgrounds and sectors.

2. RISE – Ideathon & Startup Expo

RISE is an annual celebration of ideas and innovation. The two-part event includes:

- **Ideathon** – A high-energy pitch event where early ideas meet expert feedback.
- **Startup Expo** – A live exhibition space for MVPs, prototypes, and growing startups to connect with VCs, corporates, and potential partners.

RISE acts as a launchpad for promising ventures, helping them validate, pitch, and scale through exposure, mentorship, and networking.

3. E-Summit – JECRC's Flagship Startup Festival

The Entrepreneurship Summit (E-Summit) is JIC's flagship 3-day event that brings together a powerful community of:
- Founders
- Investors
- Incubators
- Policy-makers
- Students & Innovators

4. Startup Competitions –

- Hackathons – Thematic coding and innovation challenges that bring together developers, designers, and entrepreneurs to build prototypes within a limited time.
- Demo Days – Startups from the Accelerator Program pitch to a panel of investors, mentors, and ecosystem enablers to showcase their progress and raise funding.

5. Workshops & Panel Discussions

JECRC Incubation Centre regularly conducts workshops and panel discussions featuring esteemed guests and experts from the startup ecosystem. These sessions are designed to provide valuable insights, skill-building opportunities, and real-world perspectives to budding entrepreneurs. By inviting industry leaders, successful founders, and domain experts, JIC ensures that its startups stay informed, inspired, and connected to the larger innovation network.

7. Fundraising Activities

These funding rounds are conducted under key Government of India schemes aimed at supporting startups at various stages of development. The schemes include:

- Startup India Seed Fund Scheme (SISFS): Provides financial assistance to early-stage startups for proof of concept, prototype development, product trials, market entry, and commercialization.
- TIDE 2.0 (Technology Incubation and Development of Entrepreneurs) by MeitY: Supports technology startups working in areas like IoT, AI, blockchain, and more through financial aid and incubation support.
- GENESIS (Gen-Next Support for Innovative Startups) by MeitY: Aims to boost startup innovation and entrepreneurship in emerging technologies by offering seed funding and mentorship.
- Accelerator Demo Day is a structured, three-month-long capacity-building initiative aimed at supporting

early-stage startups in transforming validated ideas into investor-ready ventures and offering 1 Lakh Rupees from the internal corpus fund and mentorship

7. Details of Government Grants and Utilization

1. Internal Corpus Fund - A Corpus Fund is dedicated to the JECRC Incubation Centre to support the budding entrepreneurs and innovative ideas coming out of JECRC University. A Quantum of INR 10 Lakhs is completely available for the startups in the form of seed support to help them generate an MVP using the quantum of funds.

2. Government Grants - JECRC Incubation Centre has been recognized as a notable centre through various schemes by the Government of India to help and assist startups with financial assistance.

Name of the Scheme	Name of the Funding agency	Year of Award	Funds provided (INR in lakhs)	Duration of the Project	Funding Disbursed (INR in lakhs)
Startup India Seed Fund Scheme, Under DPIIT	Ministry of Commerce and Industry	2022-25	300	36 Months	220.5
TIDE 2.0	Ministry of Electronics and Information Technology	2020-25	310	60 Months	268
TIDE 2.0 Scaleup	Ministry of Electronics and Information Technology	2020-25	285	60 Months	285
GENESIS	Ministry of Electronics and Information Technology	2025-30	1250	60 Months	60
Total			2145		833.5

Entrepreneurship Development Course (For First-Year Students)

1. JECRC University launched Rajasthan's first-ever credit-based Entrepreneurship Development Course, tailored for first-year students across disciplines. This course introduces entrepreneurship in an academic setting, combining theory with hands-on exposure.

2. In the past 2 Years, since its inception in August 2023, till now Entrepreneurship Development Program has created the following Impact,

- 12,000+ Students Impacted
- 198 Mentors Onboarded
- 1800+ Ideas Generated
- 15 revenue-generating startups created

3. Course Highlights:
- Entrepreneurship 101 – Basics of entrepreneurship, ideation, and design thinking.
- Product Development & Market Fit Analysis – Focus on creating viable products that meet real market needs.
- Team Building & Co-Founder Dynamics – Importance of collaboration, leadership, and synergy.
- Go-To-Market Strategy – Crafting launch strategies and gaining early traction.
- Business Model Development & Lean Canvas – Structuring ideas using proven frameworks.
- Creating a Pitch Deck – Learn how to pitch like a pro and communicate your vision.
- Fundraising & Govt. Schemes – Explore startup funding routes and support systems.
- IPR Basics – Introduction to protecting your work and its long-term impact.

This visionary program grooms students to become next-gen innovators ready to solve tomorrow's challenges today.

4. List of Experts on-boarded for EDP

S. N.	Name	Designation
1	Mr. Avinsh Sabharwal	Managing Director, Accenture Venture & Open Innovation
2	Mr. Vishal Goyal	Managing Director & Country Head of Research at UBS India, UBS
3	Mr. Prateek Jain	Head - Inception program, NVIDIA
4	Mr. Husaini Sf	Executive Director, JP Morgan & Chase
5 Mr. Hemang Shah Startup Lead, Qualcomm		
6	Mr. Anurag Goel	Assistant VP, Aditya Birla Management
7	Mr. Vishal Ramaswamy	Head - Startup Program, Dell
8	Mr. Dev Tripathy	Director- Finance, Philips
9	Mr. Anil Vishwas	GM - Open Innovation, Samsung
10	Mr. Varun Sakhuja	Director - Product & Innovation, Mastercard
11	Mr. Ravish Kumar	Startup Partnership Lead, Google
12	Mr. Manan Bhatt	Startup Engagement, PwC India
13	Mr. Vivek Singh	Head IP, Sagacious IP
14	Mr. Saurabh Trivedi	Director, Ataraxia IP
15	Mrs. Bindu Sharma	Founder & CEO, Origin IP Solutions
16	Mr. Kushal Jain	Senior Manager, Signicient LLP
17	Captain Yashika	Kargil war veteran, Warrior Mindset & Effective Leadership Coach
18	Mr. Gaurav Sharma	CEO, ACIC VGU
19	Mr. Tarun Saraswat	Incubation manager, JECRC Incubation Centre
20	Ms. Malvika Khajuria	Head of B2B Global, Tetr College Of Business
21	Mr. Puneet	Founder, CureSee
22	Mr. Prateek Mathur	Founder, Saas Dekho
23	Mr. Adarsha Kachinelly	Founder, Ayusynk
24	Mr. Sushil Sharma	Founder, Marwari catalyst
25	Ms. Aastha Dusaad	Co-founder, MeDDelivery
26	Mr. Tushar Suhalka	Founder, REGrip
27	Mr. Soham Payal Pathak	Founder, Simply Salad
28	Mr. Arun Agrawal	Founder, Janitri
29	Mr. Suryansh Jalan	Founder, Fareye
30	Mr. Satish Gautam	Corporate Trainer, AIM Training and Consultancy
31	Ms. Akshra Dhamija	Data science analyst
32	Ms. Samira Gupta	Founder, Auraa Image Management
33	Ms. Nikita Parashar	Co-founder, MICE Empori
34	Mr. Ajay Prakash	Founder, KOAK Education
35	Ms. Jaspreet Mehta	Corporate Trainer
36	Mr. Pranav Mantri	CA, Corporate Trainer
37	Mr. Gangadeep Singh	Founder, Gagan's Winning Edge Persona Program
38	Ms. Rupali Gautam	Corporate Trainer, Dr. Reddy's Laboratories
39	Ms. Niharika Dutta	Founder, Learnathon

40	Ms. Lovely Arya	Communication & Soft Skill Coach, Freelance
41	MS. Lohita Sujith	Sr. Director - Copyright & Digital Economy, Motion Pictures
42	Mr. Biju PK	Head of Idea & Incubation Office, Larsen & Turbo
43	Mr. Madhav Kulkarni	Global Senior Intellectual Capital Manager, DOW
44	Mr. Manogya Jain	Product Manager, Microsoft
45	Ms. Smrrati Srivasstava	Project Manager, Accenture
46	Ms. Kavita Lobo	General Manager, Reliance Digital
47	Mr. Ravi Kumar	Senior Recruiter, Razor Pay
48	Mr. Preetam Biswas	Head of Analytics, Aditya Birla Health Insurance
49	Mr. Kalpan Desai	Vice President- Human Resources, Sony Pictures Networks India
50	Mr. Yogesh Ghaturle	Product Manager, Amazon
51	Mr. Prince Sogani	Vice President Business Development, Labour Law Advisor
52	Mr. Premraj Rajagopala	Lead Technologist - IPR, ITC
53	Mr. Sandeep Balani	Vice president, Jio Ads
54	Mr. Subhadip Sarkar	Vice President - Legal and Corporate Affairs, Cognizant
55	Ms. Khyati Mehta	Women In Tech Group Leader - Kolkata, Sales Force
56	Mr. Harsh Pamnani	Marketing Head, T-Hub
57	Mr. Anjan Gupta	Executive Director & Co-CEO - Global Markets Group, Morgan Stanley
58	Mr. Ramkumar M	Director & Partner, Nasscom & STRATINFINITY INC
59	Ms. Sonali Goswami	Founder & Strategic Marketing Expert, Codework
60	Mr. Rahul Bhagchandani	State Consultant (Innovation), Co-founder and CEO, UNICEF
61	Ms. Sai Poorna	Founder & CEO, Early-stage Investor, Mosaic Mart
62	Mr. Sahil Gulati	Founder, ReeRoute
63	Mr. Ayush Singhal	Founder, Codemate
64	Mr. Puneet	Co-founder & CEO, Curesee
65	Mr. Himanshu Garg	Founder & CEO, Fanztar
66	Mr. Apoorv Sharma	Co-Founder, Excluto
67	Mr. Yuvraj Dagur	Co-Founder, Localeyes
68	Mr. Prateek Mathur	Founder, Saaskart
69	Mr. Shreyaan Daga	Co-Founder, OLL
70	Mr. Sairaj Dhond	Founder & CEO, Wakao Foods
71	Mr. Yogesh Gangotia	COO & Co-Founder, Sensable
72	Mr. Saurabh Mangrulkar	Founder, Event Beep
73	Ms. Aparajita Prasad	India CX leader, PWC
74	Mr. Ayush Gupta	Senior Product Manager, Amazon
75	Mr. Deepali Soni	Sr. Product Manager, Nagarro
76	Mr. Manogya Jain	Product Manager, Microsoft
77	Ms. Khushbu Gupta	Senior Manager Business Operations, Adobe
78	Mr. Sabhrant Ambastha	Product Manager, Jubilant FoodWorks
79	Ms. Namita Tiwari	Forbes Communication Council, Forbes
80	Mr. Ashish Chopra	Full Life Cycle Recruiter, Google
81	Mr. Jitender Panihar	CHRO, Fitelo

82	Mr. Nitin Bassi	Senior Vice President & Association Business Regional Head, YES BANK
83	Mr. CM Patil	Board member, SBI Startup Branch, CEO, Krishi Kalpa Foundation
84	Mr. Satish Kumar	Assistant Director, MSME Goverment of India
85	Mr. Prashant Daga	Independent Legal Practioner
86	Mr. Ranjeet Rajput	Cyber Expert - Rajasthan High Court
87	Mr. Rohit Kumar	Founder & CEO, Zedsoftpoint
88	Mr. Subhajit Bhattacharya	Associate Vice President, Accenture
89	Mr. Manish Sharma	Managing Partner, Chambers of Advocate Manish Sharma, Advocates & Solicitors
90	Mr. Rajesh Methi	Founder, Indic School of Jurisprudence
91	Mr. Siby Joy	Talent Acquisition Manager, Horizontal
92	Ms. Adithi Sampath	Product Leader, Uber
93	Mr. Sahil Saini	Sr. Product Manager, OLX Group
94	Mr. Harsh Gaur	Deputy Manager- IPR, Hero MotoCorp
95	Ms. Priyanka Dubey	Sr. Vice President HR, ZEE Entertainment
96	Mr. Prasad Shetty	Vice President - Portfolio & Operations at SINE, IIT Bombay
97	Mr. Aniket Thacker	Deputy Vice President, Fintech Partnerships & Embedded Finance, Kotak Bank
98	Mr. Ankit Machhar	Director-Ecosystem, Wadhwani Foundation
99	Mr Amit Purohit	Vice President, Primus Partners India
100	Mr. Saurabh Jain	Founder, Fun2Do Labs (EdTech Startup), Ex-Vice President @Paytm
101	Mr. Sachin Rathore	Advocate, Rajasthan High Court
102	Mr. Lone Saquib	Senior Research Associate, Benori
103	Mr. Parikshit Singh	Partner, Agraa Legal
104	Mr. Abhimanyu Singh	Founder and Managing Partner, Manulegal & Associates
105	Mr. Chinmaya Saxena	Asst. Government Counsel (AGC), Government Of Rajasthan
106	Mr. Anurag Kalavatiya	Managing Partner, AMICUS LEGAL ADVOCATES AND CONSULTANTS
107	Mr. Raunak Singhvi	Advisor & Mentor, iStart Government of Rajasthan
108	Mr. Rishi Kulshresth	Advocate, IPR and Legal Consultant, Delhi High Court
109	Mr. Saransh Vijayvargiya	Patent Agent, Government of India
110	Ms. Simranjeet Kaur Sodhi	Legal Counsel, Rajasthan High Court
111	Ms. Nidhi Kachawa	CEO, AIC-JKLU
112	Mr. Pratham Agarwal	Co-Founder My Body Affairs
113	Mr. Paresh Gupta	Founder, GCEC
114	Mr. Vansh Soni	Founder - Botosynthesis
115	Ms. Romita Ghosh	Founder and CEO, iHeal HealthTech Pvt Ltd
116	Mr. Sandeep Kumar Kharol	Co-Founder, My Body Affairs
117	Mr. Pranav Bajaj	Co-Founder, Medulance
118	Ms. Iti Rawat	Founder, ASMEE & THINKHALL
119	Mr. Aryan Kumawat	Founder, Urban Biotix
120	Mr. Ayush Singhal	Founder, Codemate

121	Mr. Abhinav Dhamija	Community Manager. SaasKart
122	Mr. Rishabh Nag	Founder, Humanly.ai
123	Mr. Abhay Raj Dawra	Mentor, GCEC
124	Mr. Himish Agarwal	Founder, Puaerte Visual
125	Mr. Ankit Rawat	Founder, Growspace
126	Mr. Vijay Giri	HR Associate, Decision Point Analytics
127	Mr. Vinay Kamal Sharma	Founder & CEO, Testntrack
128	Mr. Apoorv Sharma	Founder, Excluto
129	Mr. Ritik Saxena	Founder, Pitch Biz
130	Ms. Nidhi Banthi Mehta	Founder & CEO, SelfAchievers
131	Mr. Jai Soni	Founder, EGG India
132	Mr. Mukesh Jain	CTO, CAPGEMINI
133	Mr. Raghvendra Rao	Director & Managing Director, Global Marketing, Accenture
134	Mr. Utkarsh Mishra	Global innovation at Hero Motocorp
135	Mr. Amitesh Sinha	Vice President & Head - Corporate Venture Capital & Vedanta Spark
136	Mr. Bhupesh Sharma	Director, Product Management, American Express
137	Mr. Varun Yadav	Director, Product, OYO
138	Mr. Divakar Gupta	Vice President Product, Infoedge
139	Mr. Tapojoy Chatterjee	Vice President & Head of Product, Swiggy
140	Mr. Rahul Jain	Vice President, AU SMALL FINANCE BANK
141	Mr. Paramjeet Dahiya	Deputy General Manager, Reliance Industries
142	Mr. Vijayendra Agrawal	Director & Head of Marketing, KPMG India
143	Mr. Nipun Jain	Director at Razorpay Rize
144	Mr. Satheesh Kumar Chinnappan	Associate Director – Digital Marketing at RedBus
145	Mr. Prateek Sharma	Group Product Manager at Microsoft
146	Mr. Rahul Singh Amritraj	Head - Centre for Medical Innovation, GIMS
147	Mr. Ayush Bagga	Head - Government Relations, T-Hub
148	Ms. Anila Choraria	Assistant Director, MSME
149	Mr. Swarup Pandya	Manager- Seed Investments & Acceleration, IIMA Ventures
150	Mr. Bhuwan Dhir	Senior Human Resource Specialist, Amazon
151	Mr. Durgesh Singh	Human Resources Professional, IndiGo
152	Mr. Mohit Kharbanda	HR Senior Manager, Boston Consulting Group
153	Mr. Amrit Arya	Brand and Marketing Head, Adani
154	Mr. Karan Mirik	Senior Marketing Specialist, RedBull
155	Mr. Satish Kumar Taak	Marketing Manager, Ola
156	Mr.Mehek Singhi	Marketing Manager, Disney+Hotstar
157	Mr. Faiz Mohammad D	Senior digital marketing executive, Swiggy
158	Ms. Monika Tiwary	General Manager Marketing, BharatPe
159	Mr. Elson Joy	Senior Vice President-Product, 1% CLUB
160	Ms. Jyoti Chauhan	Technical Member of the National IPR Council at ASSOCHAM
161	Mr. Mayank B Nagori	Founder, Gud Gum
162	Mr. Krishnan Sunderarajan	Founder- Loka Gaming

163	Mr. Gopal Iyer	Managing Director, Gladwell Academy India, Former Ass. Director EY
164	Mr. Dilnawaz Khan	Founder, Power Deck
165	Mr. Gaurav Panwar	Founder & CEO, Cattle Guru
166	Mr. Manoj Sanker	Founder, Nemo Care
167	Mr. Jerry Joshi	Startup Fellow, MoE's Innovation Cell
168	Mr. Mukul Gautam	Founder & CEO, AcciLives.
169	Mr. Srikanth	Product Manager
170	Mr. Sanmati Pande	Co-Founder, CEO OF Growfitter
171	Mr. Mukesh Kumar Bansal	Co-founder, CTO, TelioEV
172	Mr. Achintya Dayal	Founder, Opencareai
173	Mr. Raghu Venkatesh	Founder, ANSCER Robotics
174	Mr. Sourav Das	Growth Product Manager at filterpixel
175	Mr. Anant Raj Tomar	Founder at MOTION AUTOMOTIVE
176	Mr. Sahil Chopra	Founder, Gabify
177	Ms. Rakhi Pal	Co-founder at Eventbeep
178	Mr. Manjeet Singh	Co-Founder at FlexifyMe
179	Mr. Manik Sehgal	Founder at RAASA KARTS
180	Mr. Naveen Panwar	Founder's Office at Select Brand International
181	Mr. Manu Sharma	Founder at Gladful
182	Ms. Meghna Rathore	Founder at Nariksha Pads
183	Mr. Aishwarya Goswami	Founder at VividAI
184	Ms. Gurpreet Gulati	Director, Steinbeis Center for IP and Allied Services
185	Mr. Pankaj Thape	Head of IP, Thermax Limited
186	Mr. R Chandrasekar	Advocate at Madras High Court
187	Mr. Govind Sharma	EX Chief, NRDC
188	Ms. Nidhi Agrawal	IP Specialist, PathoIP LLP
189	Mr. Raghavendra GR	Senior Consultant IPR, Department for Promotion of Industry and Internal Trade
190	Mr. Karan Puri	Associate Vice President, Ennoble IP
191	Ms. Rajeshwari Hariharan	Managing Partner, Rajeshwari & Associates
192	Mr. Subhajit Saha	Head -Legal and IPR professional
193	Mr. Akansh Goyal	Manager - Intellectual Property at Cognizant
194	Mr. Jatin Harjai	Leader at JHA Legal
195	Mr. Prince Sogani	VP Business @ Labour Law Advisor
196	Mr. Manas Jaiswal	Vice President & Head of Product at Noise
197	Mr. Vinay Kamal Sharma	Founder & CEO - Testntrack

9. Impact Report

A. Economic or Academic Impact

- Job Creation: 500+
- Patents: 8

SS.N.	Startup Name	Patent filed/ Granted, if yes, share the current status & Application No.
1	Botnomics Techrola India Pvt. Limited	202041004169
2	Aloe Ecell Pvt Ltd	5 filed
3	Regrip India Pvt Ltd	5582480
4	Innovationsatss	1 filed
Total		8

9. Impact Report

A. Economic or Academic Impact

- Job Creation: 500+
- Patents: 8

C. Notable Alumni Ventures

S. N.	Startup Name	Founder Name
1	AcciLives	Mukul Gautam
2	The Adventure Bag Club	Shobhit Gupta
3	Doctunes	Dewang Bhardwaj
4	Elexo Energy	Gaurang Bindal
5	Infinity Network	Manan Sharma & Arnav Agarwal
6	My Body Affairs	Pratham Agrawal
7	Phone Panchayat	Vaibhav Gupta
8	Urban Biotix	Aryan Kumawat
9	VividAI	Aishwary Goswami
10	Konnect media	Tushar Jain
11	Secret Eye	Arvind Kumar

Events held in JIC

Details of Various Events held in JECRC Incubation Centre (JIC)

S. No.	EVENT	From Date	To Date	Duration (Days)	No. of Beneficiaries
1	Startup Awareness Program	1-Aug-24	15-Dec-24	135 Days	3850
2	Smart India Hackathon	9/21/2024	9/22/2024	2	10000
3	JIC Startup School	10/19/2024	10/19/2024	1	680
4	JIC Startup Shadow Program	10/19/2024	10/19/2024	1	1500
5	JU Startup Pathshala	11/26/2024	11/26/2024	1	2500

A. JECRC Incubation Center won the Silver Medal in the category of Distinguished Digitally Integrated Incubation & Accelerator Program by the prestigious ET Education, The Economic Times.



B. JIC Startup School took place on 19th October 2024 at Central Lawn, JECRC University at 11:30 AM.

With 70+ startups incubated, 10 women-led ventures, and over 10 Cr in revenue generated by our startups, we stand at the forefront of driving transformation and



जेईसीआरसी ने बिज़नेस कॉन्क्लेव में जीता नेशनल एंटरप्रिन्योरशिप चैलेंज

16 April 2025

Startup Expo was conducted on 16th April at the JECRC Incubation Centre (JIC) from 11:30 AM to 2:30 PM.

This expo featured student-led startups from across the university, showcasing their innovative ideas, products, and solutions. It was a wonderful opportunity to witness the entrepreneurial spirit of our students and engage with the bright minds driving these ventures forward.

JU: The Young Scientists Journal – 2025

JECRC University launched the first edition of "JU: The Young Scientists Journal" in May 2025. The journal is published with an ISBN Number and includes 14 research papers written by school students.

A total of 34 students from 9 schools submitted their research work. These students were invited to present their papers at the ISRO Exhibition 2025, held in January.

The journal was officially released in the presence of **Ms. Deepali Upadhayay**, Program Lead at Atal Innovation Mission, NITI Aayog. This initiative encouraged school students to engage in research and provided them with a platform to share their innovative ideas.

The following 9 schools contributed to this journal:
Subodh Public School, Bhawani Singh Road, Rambagh, Jaipur

- Malviya Convent School, Maharaja Agrasen Marg, Jaipur
- Cambridge Court High School, Jaipur
- St. Xavier's School, Nevta, Jaipur
- Rukmani Birla Modern High School, Durgapura, Jaipur
- St. Edmund's School, Jawahar Nagar, Jaipur
- Cambridge Court World School, Jaipur
- Bharatiya Vidya Bhavan Vidyashram, Jaipur
- KTwelve, Jaipur



Image: Launch Ceremony of "JU: The Young Scientists' Journal"

Professor of Practice

JECRC University's "Professor of Practice Program" proudly brings together industry leaders with over 15+ years of experience to enrich academic learning with real-world insights. These professionals bridge the gap between theoretical knowledge and industrial practice by incorporating cutting-edge trends, innovative methodologies, and practical case studies into the classroom. Their mentorship empowers students to excel in competitive global environments, ensuring they become industry-ready professionals.

Total Professors of Practice= 23

S.No	Name	School
1	Ms. Seema Manku	School of Law
2	Mr. Vishwas Anand	Jaipur School of Business

3	Ms. Mumtaz Bhalla	School of Law
4	Mr. Sumit Mattey	School of Engineering
5	Mr. Swapnil Tambi	School of Engineering
6	Ms. Shilpa Ohri	School of Law
7	Justice RS Chouhan	School of Law
8	Mr. Muqbil Ahmar	School of Journalism and Mass Communication
9	Mr. Nitin Trivedi	School of Journalism and Mass Communication
10	CA Aayush Saraswat	Jaipur School of Business
11	Mr. Sandeep Balani	School of Journalism and Mass Communication
12	Advocate Prachi Pratap	School of Law
13	Mr. Gaurang Bhatt	Jaipur School of Business
14	Ms. Shweta Malik	Jaipur School of Business
15	Mr. Prashant Stephens	Jaipur School of Business
16	Ms. Amit Katara	Jaipur School of Business
17	Dr. Sumit Pundhir	Jaipur School of Business
18	Ms. Zahara Kanchanwalla	Jaipur School of Business
19	Mr. Apoorv Chaturvedi	Jaipur School of Business
20	Mr. Vinod Kumar Sharma	Jaipur School of Business
21	Mr. Unnat Khetan	Jaipur School of Business
22	Mr. Ankit Sharma	Jaipur School of Business
23	Dr. Ramanan Ramanathan	Jaipur School of Business



Image: Mr. Vishwas Anand, Professor of Practice at Jaipur School of Business

School Connect Program

JU School Internship Program (JU – SIP): The School Internship Program facilitates student exchange initiatives, providing a platform for students from different schools to Interactive workshops covering a wide range of subjects, including Science, Technology, Engineering, Arts, and Mathematics (STEAM) and the other contemporary fields like Social Media Marketing, Interior Design, Jewellery Design, Innovation and creativity and much more. These workshops are designed to stimulate curiosity and foster a love for learning, share ideas, and broaden their perspectives.

In this IV Cohort of JU - SIP, we have had the privilege of hosting 58 students from:

- Springdales School
- Vardhman Srikalyan International School
- Duckling Next Generation School
- Maheshwari Public School.



Image: School Internship Program, Cohort IV

IAESTE India LC JECRC: Annual Report

About Us
IAESTE (International Association for the Exchange of Students for Technical Experience) is a global organization offering international internships to students in technical and scientific fields. We work collaboratively to make global opportunities accessible to students. Alongside our core team, we proudly have 12 enthusiastic Campus Ambassadors helping us expand our outreach and impact.

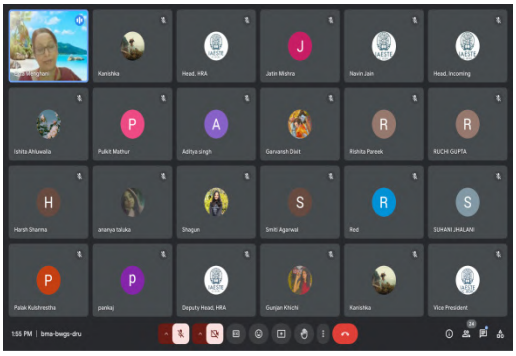
Team Members: 45 from 7 various disciplines

Our Achievements of this year
- Hosted 109+ international interns
- Enabled 78+ students to gain enriching internship experiences abroad
- Campus Ambassadors induction for awareness
- Broadcast channel of IAESTE LC JECRC on Instagram
- Published a comprehensive magazine of 52 pages showcasing culture, exchanges, and work of IAESTE LC JECRC at the global stage.

S.N.	Events Name	Date	Respondents	Photographs
1	Inauguration Ceremony	11th June 2024,	IAESTE LC JECRC celebrated 10 years of legacy with gratitude and inspiration. The event celebrated our shared journey with warmth and a promise for future global exchanges.	
2	Orientation 2024	first week of August 2024	It connects thousands of aspiring global professionals to the endless opportunities provided by IAESTE.	
3	Agra Trip	Cultural Tour	A Cultural Tour organized with IAESTE LC Manipal, offering interns a cultural tour of the Taj Mahal. They also visited the architectural marvels of Fatehpur Sikri and experienced the joy of the old lanes of Delhi.	

4	Raksha Bandhan Celebration	14th August 2024	The Raksha Bandhan celebration saw the interns understanding Indian culture in a new light.	
5	Aatithya	23rd August 2024	The annual cooking celebration of global culinary talent and cultural exchange, Aatithya, took place, letting the interns express their cultural and traditional heritages beyond borders. The event celebrated global flavours, teamwork, and cultural exchange through the joy of food.	
6	Plantation Drive	30th August 2024,	Interns participated in meditation and tree-planting in collaboration with FRUIT FULL JAIPUR and the Spiritual Research Cell. The event reflected our belief in small actions driving meaningful change.	
7	Membership Drives	(April 2024, September 2024, April 2025)	Campus-wide outreach brought in hundreds of new members, driven by creative campaigns and support from Faculty members and Campus Ambassadors, turning the campus into a hub of curiosity and ambition.	
8	**8. IAESTE Dinner**	15th September 2024	We bid adieu to the 2023–2024 LC board and members, filled with gratitude and celebration on 15th September 2024. The evening brimmed with laughter, memories, and heartfelt goodbyes.	

9	Dandiya Night	9th October 2024,	The interns dressed in vibrant attire danced the night away at JECRC's dandiya night. It was a moment that reflected joy and dance knew no languages or borders.	
10	IAESTE Day	20th October 2024,	On the 77th IAESTE Day, we celebrated our journey as part of a global network founded in 1948, present in over 100 countries. IAESTE has provided students with international work experience, fostering both professional and cultural growth.	
11	T-Shirt Ceremonies (2024 & 2025)	25th November 2024	T-Shirt Distribution Ceremony at IAESTE LC JECRC celebrated unity, ambition, and team spirit. S.L. Agarwal Sir and Dr. Ekta Menghani Ma'am inspired the team with their encouraging words.	
12	National Conference 2024 & 2025	30-31st January 2025,	The National Conference held at MAHE, Manipal, Karnataka, focused on administration, finance, Information Technology, and strategic alignment.	
13	Intern Felicitation Ceremony	25th February 2024,	The event was a proud moment, reflecting growth, collaboration, and lasting cross-cultural bonds.	

15	Women's Day	8th March 2025,	We celebrated the role of women in driving change through empowering discussions. With the presence of Mr. Arpit Agarwal, VC JECRC University, and Dr. Ekta Menghani, Faculty Advisor, IAESTE, the event was a step towards honouring the women in STEM.	
15	**Campus Ambassador Induction**	6th February 2025,	We welcomed new Campus Ambassadors who will serve as liaisons between departments and IAESTE. The campus ambassadors are an extended arm of IAESTE LC JECRC, who help us reach every school and course within the university.	
16	**Fellowship & Grant Session**	11th March 2025,	Dr. Ekta Menghani Ma'am, conducted an insightful session on fellowship opportunities. She explained how students can apply for grants and access various fellowships. The session was highly informative and cleared many doubts.	
17	SIUK x IAESTE Collaboration	4th February 2025,	Dr. Madhusudan Joshi guided students on studying abroad and marked the first support initiative for iState. This session helped students understand their career perspectives and plan their careers ahead of time.	
18	EdWise International Session		Explained the study abroad process, scholarships, and key application tips.	
19	Podcasts of Outgoing Interns and Alumni		Members shared their internship stories, highlighting learning and growth.	

20	**Annual Conference 2024 (Colombia)** I	8th to 13th of November 2024,	IAESTE conducted its 78th Annual General Conference in Cartagena de Indias, where a global exchange of ideas, offers, and partnerships took place. This annual event served as the best platform for formulating opportunities for students across the world.	
21	**Rhythm (JU Rhythm 2024 & 2025)** I	4th to 6th of March 2025	IAESTE at JU Rhythm was not just a stall, but a place where students came and explored what lay beyond the borders. From fun games to VR, IAESTE had everything in store, while working on the same motto: "connecting students beyond borders.	
22	Admin Sessions (2024 & 2025)	6th May 2025	The Administration team of IAESTE LC JECRC explained the IAESTE application process, skills development, and platforms like Coursera and LinkedIn.	
23	Effective Communication Session	22nd March 2025	This session focused on improving academic and professional communication skills. It helped students to communicate easily with people across the world, making their dream of working abroad within reach with minimum communication barriers.	
24	Alumni Meet	16th May 2025)	We hosted our alumnus, Mr. Akshar Soni, PhD Researcher at BAM, Berlin. He shared insights on material characterization, non-destructive testing, and his internship journey at BAM.	

Statistics

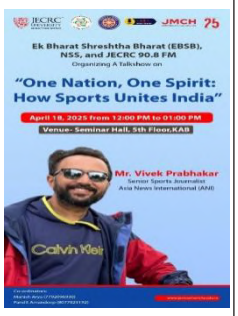
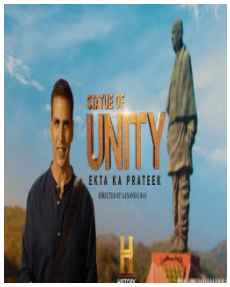
Year	Incoming	Outgoing
2013-2014	00	02
2014-2015	11	09
2015-2016	08	09
2016-2017	24	15
2017-2018	28	17
2018-2019	21	12
2019-2020	03	01
2020-2021	02	02
2021-2022	02	06
2022-2023	01	04
2023-2024	09	08
Total	109	78

Conclusion

2024–2025 has been a year of meaningful impact, global exchange, and unmatched team effort. With innovative events, strong international impact, and an expanding member base, IAESTE India LC JECRC continues to stand as a beacon of opportunity, cultural exchange, and professional development. We look forward to reaching new milestones in the coming year. And surely with the support of the leadership of JECRC University, this will happen.

Events' Report led by Ek Bharat Shreshtha Bharat (EBSB), NSS, and JECRC 90.8 FM

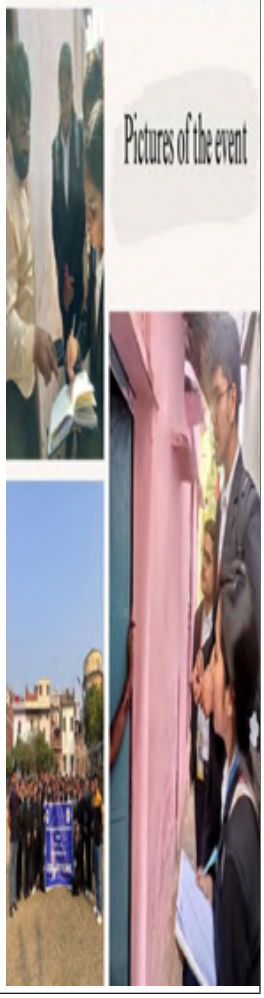
Nod Officer-EBSB: Mr. Manish Arya, Nodal and Pandit Amandeep

SNo.	Objective	Event Report	Date & Time	Occasion	Guest Speaker	Photographs
1	To showcase how sports can unite India's diverse communities by bridging differences and fostering national integration and youth involvement.	Talk Show on "One Nation, One Spirit: How Sports Unites India"	April 18, 2025 12:00 PM – 01:00 PM		Mr. Vivek Prabhakar, Senior Sports Journalist, Asia News International (ANI)	
2	To promote cultural identity and respect for India's linguistic diversity by encouraging pride and awareness of native languages among students.	Mother Language Day Celebration "Matrubhasha Divas"	February 21, 2025, 12:00 PM – 01:00 PM	International Mother Language Day		
3	To celebrate National Unity Day by educating students about Sardar Vallabhbhai Patel's role in unifying India and inspiring national pride.	Documentary Screening on "Statue of Unity: Ekta Ka Prateek"	November 7, 2024, 12:00 PM – 01:00 PM	National Unity Day (Rashtriya Ekta Diwas)		
4	To raise awareness about social media's role in women's empowerment and the cyber vulnerabilities it entails.	The role of social media in women's empowerment and the associated cyber vulnerabilities	May 27, 2024, 1:00 PM to 2:00 PM		Sh. Sandeep Singh, IG, Police, HQ, Jaipur, and Ms. Tabeenah Anjum, journalist, The Print.	

Legal Event/Activities done by Legal Aid Clinic, JECRC University, Jaipur

Faculty Convenor: Dr. Devashree Awasthy, Student Convenor: Megha

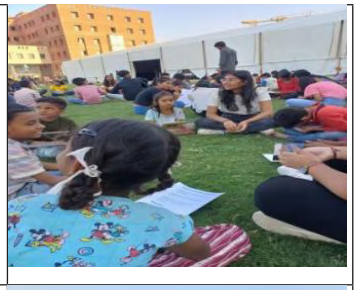
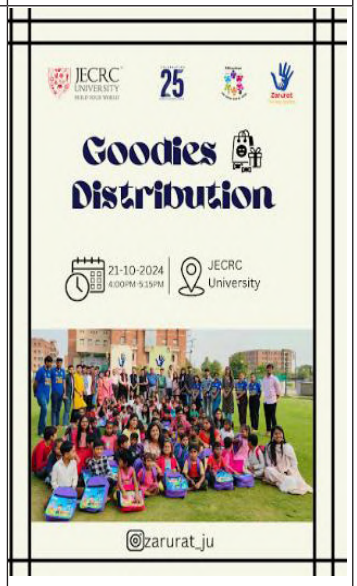
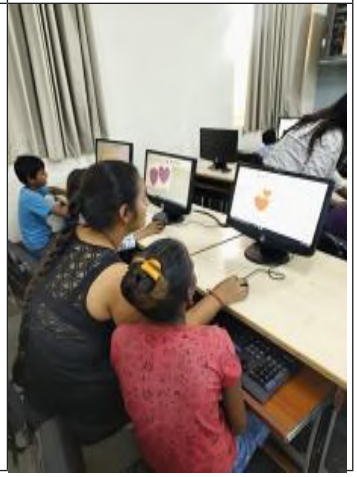
S.No.	Objective	Event Report	Date & Time	Venue	Beneficiaries	Photographs
1	To explore the legal, cultural, and human rights dimensions of same-sex marriage globally, highlight challenges faced by the LGBTQ+ community, and encourage inclusive and constructive dialogue.	"Mann ki Baat" an Open Discussion, Theme: - "Same Sex Marriage"	3rd November 2023, 4 PM-6 PM	Moot Court, School of Law, JECRC University	First Year Students 144	
2	To gain firsthand experience of the functioning of Lok Adalat, understand its role in the judicial system, and analyze its effectiveness in dispute resolution.	"Mann ki Baat" an Open Discussion, Theme: - "Same Sex Marriage"	9th Mar 2024, 10 AM-12 PM	Lok Adalat, High Court, Jaipur	First Year Students 144	
3	To assess street vendors' awareness and use of plastic, understand their challenges in switching to eco-friendly alternatives, and propose solutions to reduce plastic dependency.	Legal Aid Clinic Survey, Theme: "Say NO To Plastics"	5th June 2024, 10 AM-1 PM	Capital High Street, Jagatpura	Street Vendors_	
4	To assess awareness of the RTE Act, identify barriers to access, evaluate education infrastructure and quality, and recommend improvements.	Legal Aid Clinic Survey, **Theme:** Right to Education	7th June 2024, 10 AM- 1 PM	Jhalana Quarry Road, Kachhi Basti, Jagatpura	Underprivileged Children	

5	An awareness campaign for the upcoming legal aid camp	Door-To-Door Visit Project Saksham		Village residents	600 homes	
6	It highlighted legal protections for India's LGBTQ+ community, landmark judicial cases, challenges, and the importance of legal aid and activism.	WEBINAR I – Legal Rights of the LGBTQIA+ Community	29th October 2024	Villagers, local residents	Local residents	
7	The importance of legal aid and access to justice, NALSA initiatives, and the role of young legal professionals in fostering a pro bono culture.	WEBINAR II – National Legal Services Day	9th November 2024	Villages local resident	Local residents	
8	To address the emerging of the IT Act, IPC, the role of CERT-In, and need for legal reforms, digital literacy	WEBINAR III – Cyberspace and Legal Challenges)	23rd November 2024	Villages local resident	Local residents	
9	To build foundational skills in English and Math, awareness on rights and hygiene through interactive activities, foster community engagement, and encourage regular schooling.	EDUCATION DRIVE	02nd-04th December 2024	Kathputli Nagar	Local residents	
10	To provide documentation support and legal consultations	MEGA LEGAL AID CAMP	22nd February 2025	Local resident	Local resident	

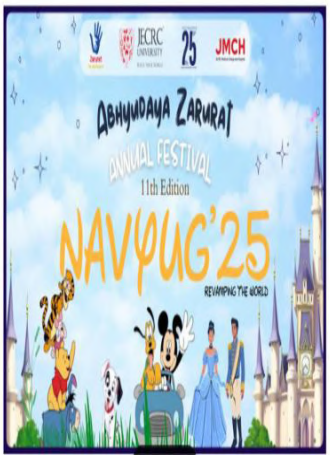
Event Report of Zarurat Club led by Abhyudaya Zarurat at JECRC University, Jaipur
Coordinator: Garvit, Dhruv Melwani, Aman Lamba, Kavya (B.Tech II Year)

SS.N.	Impact on the society	Event Report	Date & Time	Venue:	No. of Beneficiaries:	Photographs
11	The Rakhi celebration aimed to create social impact by promoting unity, equality, and empowerment through the symbolic nurturing of relationships beyond blood ties.	Rakhi Celebration with Rural kids of Vidhani	19th August, 2024	Govt. Seniors Secondary School, Vidhani, Jaipur	17 Rural kids from Goner and nearby areas	
22	The session focused on motivating to shift back into study mode, emphasizing the importance of setting new goals and approaching this year with renewed energy and enthusiasm.	Interaction with the rural kids of Vidhani	11 June 2024, 4-5 PM	Central Lawn, JECRC UNIVERSITY	43	
33	Our school kids met and greeted us with the same energy and enthusiasm as before the holidays. Team Zarurat was elated to start our new session with our first class in the morning shift.	Interaction with rural kids of Vidhani	02 September 2024, 11.30 PM to 12.13 PM	Government School, Vidhani	31	
4	The introductory session for Abhyudaya Zarurat familiarized students with its mission through presentations, a skit, shared experiences, and a Q&A, fostering enthusiasm and community spirit, with Prof. Sapna Sharma encouraging active participation.	Introductory session 24	09 September 2024, 2.30 PM to 4.00 PM	Seminar Hall, VIB, JU	146	

5	An educational visit for Govt. school children to a Nursery, where they gained valuable knowledge about plants, trees, and their importance while learning about different species of plants.	Outing Activity @Zarurat-Visit to Shree Narayan Nursery	17 September, 2024 10:00 AM to 12:30 PM	Shri Narayan Nursery	28(15 kids +13 coordinators)	
6	The introduction of computer classes in government schools has significantly enhanced digital literacy and educational outcomes, while promoting equal opportunities and improving future job prospects, despite challenges such as inadequate infrastructure and training.	Computer classes module with the Govt. School	30 September, 2025 at 12.00-01.00 pm	Govt. School Gandhi Nagar, Jaipur	18(14 kids +4 coordinators)	
7	This initiative aimed to educate and empower individuals, fostering a healthier community. It promotes hydration, hygiene, health awareness, and addresses pressing health issues.	JAIPUR RUGS	05 October,2024 09.00 AM to 5.00 PM	Manpura Macharri, Delhi Road	25	
8	It promotes mental health awareness and psychological well-being, particularly in underprivileged communities, by addressing stress management, handling family challenges, and improving family relationships.	Interaction of rural women Vidhani with MPower cell @JU	4.15 PM – 5.15 PM	M power office	9	

99	It encourages participants, especially children, to think creatively and express themselves through different mediums.	Art and craft activity with rural kids	16 October 24	Central Lawn, JU	11	
110	The session aimed to introduce the children to the importance of physical and mental well-being through simple yoga exercises and breathing techniques.	Yoga Session with rural kids @Zarurat	18 October 2024	Central Lawn, JU	81	
111	It allowed underprivileged children to experience the joy and warmth of the festival, bridging the gap between different socio-economic backgrounds. This gesture not only brought smiles to their faces but also instilled a sense of belonging and self-worth.	Goodies distribution to rural kids on the occasion of Diwali	21st October 2024	Central Lawn, JU	81(52 kids + 29 coordinators)	
12	Abhyudaya Zarurat was delighted to share moments with elderly people in an old-age home.	Visit to Old Help	24 October,2024	Old Help Home-Apna Ghar	29	
13	Students learnt how to use Excel, how to make presentations, how to use Word, and steps on how to save files on the computer and on the desktop, and they practiced their typing skills on the computer.	Computer classes for rural kids Vidhani and Goner	12 November 2024 to 15 November 2024	KAB 402, (Kautaliya Bhawan)	37 (including children)	

14	Zarurat organized a range of fun, educational, and engaging activities to create a memorable experience for children. These activities were designed to inspire, empower, and bring joy to underprivileged children.	Children's Day celebration with rural kids	14 November 2024	Engineering Block	85	
15	It was a heartwarming initiative by Abhudaya Zarurat where we came together to support underprivileged children and families by distributing essential clothing and winter wear. Every garment donated is a step towards a brighter, warmer future.	Vastra Samman Samaraoh with rural people	27 to 30 November 2024	Narayana Hospital, M G Hospital, Transport NAGAR, and JU	17	
16	The students were amazed by the beautiful architecture, the minor details, and the luxurious lifestyle of the Jaipur kings. They even got to explore galleries filled with fascinating artifacts, paintings, and textiles	Visit to City Palace and Badal Mahal with rural kids	3 December 2024	City Palace and Badal Mahal	36 Princess Diya Kumari Foundation	

17	JU, in collaboration with Bisleri, launched a Plastic-Free Campaign to promote sustainability and environmental responsibility. This initiative focused on reducing plastic waste, encouraging reuse, and adopting eco-friendly practices.	Awareness program to reduce the use of plastic	19 March 2025	VIB 007	69 (44 helpers+25students)	
18	The Navyug 25 event was celebrated with great enthusiasm and heartfelt participation at JECRC University, highlighting the spirit of compassion, creativity, and community engagement.	Celebrating NAVYUG 2025 with rural kids of Goner and Vidhani	16 April 2025	JU, Jaipur	221 **Shri Ankur Kapoor** (Sr. Manager, Bosch India, Jaipur)	

MPower Cell-Mind matters:
A Joint Venture with Aditya Birla Education Trust

JECRC University proudly stands as the first private university in India to have collaborated with Aditya Birla Education Trust in establishing the MPower Cell, our in-house counselling center.
On 26th April 2023, Ms. Neerja Birla inaugurated the cell, which has been dedicated to providing free counselling services to students and faculty on campus, ensuring quality assistance
while prioritizing confidentiality and creating a safe space.

Objective:
The objective is to empower students and employees around the campus to apply these principles not only in their careers but also in their interpersonal and intrapersonal relationships, creating a positive ripple effect throughout their lives.

TOTAL NO. OF CLIENTS TILL JUNE: 297

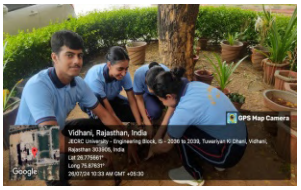
TOTAL NO. OF COUNSELING SESSIONS: 3000

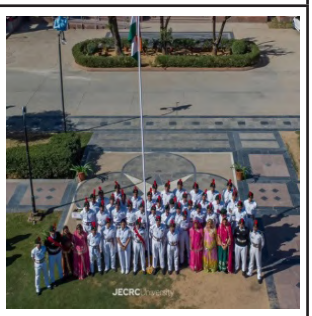
ACHIEVEMENTS: Mental Health Educational Institution Champion Award received on 26th March, 2025



S.N.	Event-	Objectives	Date	Guest Speaker	Photographs
1	Induction Ceremony	The MPower Cell organized a warm and engaging induction ceremony to welcome new members and celebrate the spirit of collaboration and growth	18th Sept 2024		
2	Mental Health Day & Mindspace Episode 3	The interactive session aimed to break stigmas surrounding mental health. It explored the transformative power of counselling and how it can help individuals navigate challenges	10th Oct 2024	Ana Khan, a psychologist	

3	Mindspace Episode 4	Dr. Nisha Khanna explained how social media and digital content shape mental health, offering relatable insights and practical advice that encouraged students to approach online personas with greater awareness and mindfulness.	28th Nov 2024	Dr. Nisha Khanna	
4	Kites of Abundance	The event combined cultural traditions with mental health awareness as attendees decorated kites with positive affirmations, symbolically launching messages of hope and aspiration into the sky.	13th Jan 2025		
5	Mental Health Fair	The Mental Health Fair was an engaging event designed to educate participants on various aspects of psychological well-being through creative activities.	1st Feb 2025		
6	YOUniverse: Rhythm 25	It was a series of self-care workshops and artistic activities. Participants explored their creative sides with T-shirt painting, resin art, dream catcher crafting, and crochet making.	4-6 March 2025		
7	- MHA Training 2025	A 3-day Youth Mental Health First Aider (YMHFA) training equipped advocates to identify early signs of mental health concerns and provide immediate support.	21st March		
8	- Listen Out Loud & Mindspace Episode 5	The final Mindspace talk series of the year highlighted the importance of mental health in school students, creating a safe and welcoming environment that left a lasting and enriching impact on all attendees.	8th May 2025	Jai Thade,	

1	Weapon Display – Kargil Vijay Diwas 2024	On Kargil Vijay Diwas, a grand weapon display at Prerna Sthal, Jaipur, showcased advanced Indian Armed Forces equipment and demonstrations by artillery and grenadier units, including assault rifles, drones, missiles, martial arts, and military vehicles.	25th July 2024 At 1030 – 1200 hrs	Prerna Sthal, Military Station, Jaipur	
2	Celebration Of Kargil Vijay Diwas (Rajat Jayanti Mahotsav)	To commemorate Kargil Vijay Diwas, JECRC University, led by NCC cadets of the 3 Raj Naval Unit, hosted patriotic activities including creative competitions, a documentary screening, and a tree plantation drive, fostering respect for the armed forces and a spirit of service among participants.	26th July 2024	JECRC University Jaipur	 
3	Blood Group Check-Up Camp	A Blood Group Check-up Camp, organized with ASHAYEIN, promoted health awareness and emergency preparedness by helping students and staff identify their blood types, encouraging a culture of informed readiness and well-being.	8th October 2024 Time: 1000 – 1200 hrs	JECRC University Jaipur	
4	Yuva Khiladi Samman Samaroh	JU hosted the Yuva Khiladi Samman Samaroh to honor young athletes for their achievements and dedication, fostering a spirit of sportsmanship and highlighting the university's commitment to holistic development through sports.	5th November 2024 Time: 1530 – 1730 hrs	JECRC University Jaipur	
5	Promo Run – Honouring the Valour of Veterans	To honor the courage and sacrifice of India's veterans, a 5 km Promo Run on 24th November 2024 saw enthusiastic participation from NCC cadets, veterans, and dignitaries, celebrating unity, fitness, and gratitude with a yoga session, ceremonial flag-off, and commemorative activities.	24th November 2024 Time: 0500- 0730 hrs	Venue: NCC Complex, JLN Marg, Jaipur	
6	Walk-A-Thon – World Aids Day	On World AIDS Day, JECRC University NCC cadets joined a Walk-a-Thon at Jawahar Circle, Jaipur, uniting with citizens and healthcare workers to raise awareness, fight stigma, and promote education and empathy for those affected by HIV/AIDS. Organized by: RAYS (AashakiEk Kiran)	1st Dec 2024 0730- 0930 hrs	Jawahar Circle, Jaipur	

7	5-Km Kezza Marathon – Indian Navy Day 2024	To celebrate Indian Navy Day 2024, JECRC University organized a 5 km Kezza Marathon at Khatipura Circle, Jaipur, where NCC cadets and naval officers promoted fitness, discipline, and unity, embodying the core values of the NCC through spirited participation and shared pride.	1st December 2024 Time: 0600 – 0730 hrs	Khatipura Circle, Jaipur	
8	Honor Run – Saluting The Valour Of Our Veterans	To honor the valour and sacrifice of India's veterans, JU NCC cadets participated in the Honor Run on 8th Dec. 24, featuring various distance categories and led by distinguished officers, celebrating service, endurance, and unity through a memorable and inspiring tribute.	8th December 2024 Time: 0500 -0900 hrs	Starting Point – Albert Hall, Jaipur	
9	Run For Viksit Rajasthan – Celebrating A Year Of Progress	On 12th December 2024, the Run for Viksit Rajasthan brought together citizens, dignitaries, and JECRC University NCC cadets in a spirited celebration of the state's development journey, promoting unity, progress, and the vision of a prosperous and inclusive Rajasthan.	12th December 2024 Time: 0645-1000 hrs	SMS Stadium, Jaipur	
10	Army Day Celebration – Lecture On Glorious Operations Of The Indian Army	To commemorate Indian Army Day, JECRC University held a special lecture on 14th January 2025 featuring Col. Rajesh Sharma (Retd.) as Chief Guest, fostering awareness of the Army's structure and contributions while honoring its valor and dedication through discussions and presentations.	14th January 2025 Time: 1000 – 1100 hrs	Venue: JECRC University, Jaipur	
11	Running Dry: The Crisis Of Water Depletion And Sustainable Solutions	On World Water Day 2025, JECRC University hosted an invited talk educating NCC cadets about the global water crisis, its causes, and sustainable management solutions like desalination and recycling, empowering them to actively engage in water conservation efforts.	22nd March 2025 Time: 1000-1130 hrs	VIB-403, JECRC University	
12	Republic Day Celebration – 2025	On 26th January 2025, JECRC University celebrated India's 76th Republic Day with a flag hoisting, NCC cadet march-past, cultural performances, and motivational sessions honoring the Constitution, national heroes, and the role of youth in nation-building.	26th January 2025 Time: 1000 – 1100 hrs	JECRC University, Jaipur	

13	Run For Fit Rajasthan – 2025	On 29th March 2025, Jaipur hosted the 'Run for Fit Rajasthan' to promote health and fitness, featuring participation from JECRC University NCC cadets and being flagged off by Chief Minister Bhajanlal Sharma alongside Sports Minister Col. Rajyavardhan Singh Rathore.	29th March 2025 Time: 0730-1030 hrs	Flag-off at Amar Jawan Jyoti, near SMS, Jaipur	
14	Report On Participation In Go 4 Youth – Green Olympiad For Youth (2025)	JECRC University NCC cadets participated in the GO4Youth – Green Olympiad 2025, a national online initiative by TERI endorsed by government bodies, enhancing their awareness of sustainability through MCQs on topics like SDGs and Mission Life, with certificates and awards recognizing their commitment to environmental responsibility.	19th February 2025	Online mode	
15	Report On Run For Equality – 2025	The Run for Equality marathon, starting with a 21 km flag-off at 4:30 am and featuring Zumba sessions, live Police Band performances, and participation across multiple distances, was graced by Dy. C.M. Shri Prem Chand Bairwa and successfully promoted unity, fitness, and social equality.	14th April 2025 Time: 0430 hrs – 0645 hrs	Offline mode	
16	Report On MPS Marathon 2025 – Run For Happiness	NCC cadets of JECRC University demonstrated discipline, unity, and enthusiasm across all categories in the MPS Marathon 2025 at Albert Hall, Jaipur, embodying fitness, passion, and youth leadership amid a vibrant celebration of joy and resilience.	27th April 2025	Albert Hall, Jaipur	
17	Run 17 For Environment	On World Environment Day 2025, 10 NCC cadets from JECRC University's 3 Raj Naval Unit participated in the "Run for Environment" to promote sustainability, ecological awareness, and commitment to eco-friendly practices through their disciplined and enthusiastic involvement.	4th June 2025	Albert Hall, Jaipur	

18	Report On Live Firing Training	NCC cadets from JECRC University participated in a supervised live firing session with .22 rifles as part of their Annual Training Schedule, enhancing weapon handling skills, discipline, and confidence, with special recognition for top performers in marksmanship.	7th June 2025	Vijay Dwar, Military Cantonment, Jaipur	
19	Annual Training Camp – ATC 2025	The Annual Training Camp 2025 at JECRC University, hosted by the 3 Raj Naval Unit, combined rigorous naval training, physical fitness, cultural activities, and motivational sessions from defense experts to foster discipline, leadership, and personal growth among NCC cadets over ten intensive days. Organized by: 3 Raj Naval Unit, NCC	15th June to 24th June 2025 Time: 0530 hrs to 2200 hrs (Daily Schedule)	JECRC University, Jaipur	 

JECRC UNIVERSITY
CENTRE FOR ARTS & IDEAS

Introduction

The Centre for Arts and Ideas (CAI) at JECRC University is a vibrant hub dedicated to fostering artistic excellence and nurturing creative expression among students. Established with the objective of promoting cultural engagement and holistic development, CAI serves as an inclusive platform where students can explore, express, and enhance their talents in both performing and visual arts.

Anchored in the values of creativity, diversity, and innovation, CAI plays a pivotal role in enriching the campus cultural ecosystem. The centre offers students opportunities to engage in various art forms, including classical and contemporary dance, music, theatre, storytelling, and spoken word performances. Through structured activities, workshops, and performances, students are encouraged to develop their artistic skills, cultural sensibilities, and confidence.

What distinguishes CAI is its commitment to transforming campus talent into globally competent performers. With the support of professional mentorship and thoughtfully curated events, the centre bridges academic learning with cultural expression, allowing students to articulate their ideas through the universal language of art.

CAI aligns with JECRC University's broader vision of holistic education by cultivating creativity, communication skills, and cultural literacy. It not only empowers students to express themselves meaningfully but also contributes to their personal and professional growth. As a dynamic cultural initiative, CAI continues to shape future leaders in the arts, reinforcing the university's mission to foster socially responsible and culturally aware graduates.

Our Beacon of Wisdom



Shri Amit Agrawal
Vice-Chairperson, JECRC University

The establishment of the Centre for Arts and Ideas (CAI) at JECRC University is the visionary initiative of Shri Amit Agrawal, Hon'ble Vice Chairperson of the University. His profound belief in the transformative power of art, culture, and heritage has laid the foundation for this dynamic platform. Shri Agrawal envisioned CAI as a space where students not only engage with performing and visual arts but also deeply connect with the rich legacy of Indian music, traditions, and cultural heritage. Through this initiative, he aspires to nurture well-rounded individuals who are not only academically accomplished but also culturally rooted and socially responsible. His guiding philosophy emphasizes that true education lies in shaping students into better human beings—individuals who uphold the values of empathy, creativity, and national pride. Under his inspirational leadership, CAI stands as a testament to JECRC University's commitment to holistic development and to strengthening the cultural spirit of Bharat through its youth.

Our Guiding Lights



SH. ARPIT AGARWAL
VICE CHAIRPERSON
JECRC UNIVERSITY



PROF. VICTOR GAMBHIR
PRESIDENT
JECRC UNIVERSITY



SH. DHEEMANT AGARWAL
DIRECTOR- STUDENT AFFAIRS
JECRC UNIVERSITY

CHAIRMAN



Sh. Prasanna Kumar Khamesra

CONVENER



Dr. Shailendra Singh Bhati

STEERING COMMITTEE MEMBERS



Dr. Ruchita Burman



Dr. Anju Gupta



Pushpendera Singh Shaktawat



Dr. Jaya Dodiya



Pandit Amandeep

CORE COMMITTEE MEMBERS



Ayush Agarwal
HEAD OF PR & OUTREACH MANAGEMENT



Antra Dwivedi
DEPUTY HEAD OF PR & OUTREACH



Parikshit Gandhi
HEAD OF LOGISTICS



Vatsalya Lodha
DEPUTY HEAD OF LOGISTICS



Manya Gandhi
HEAD OF MEDIA



Bhavika Razdan
DEPUTY HEAD OF MEDIA



Abhinav Maheshvari
HEAD OF OPERATION



Rashi Sanghvi
DEPUTY HEAD OF OPERATION



Swati Sakshi Mishra
FOUNDING MEMBER & CURATOR

JECRC UNIVERSITY
CENTRE FOR ARTS & IDEAS

EVENT REPORT – 1

Event: Pratibimb 1.0
Date: 21st & 22nd October 2024
Time: 8:00 AM to 5:00 PM
Faculty Coordinator: Mr. Shailender
Guest Experts: Mr. Ashok Banthia, Mr. Hemant Thapliyal, Mr. Manohar Tali
Venue: Seminar Hall, JECRC University

Pratibimb 1.0 marked the official inauguration of the **Centre for Arts and Ideas (CAI)** at JECRC University, setting the stage for a vibrant culture of creative expression and performance. Organized as an intensive two-day acting workshop, the event was held on the 21st and 22nd of October 2024 and brought together students and eminent theatre professionals in an enriching collaborative experience.

The workshop was curated to explore and enhance the acting potential of students through structured training and guided improvisations. Under the mentorship of **Mr. Shailender**, the event welcomed three distinguished theatre experts — **Mr. Ashok Banthia, Mr. Hemant Thapliyal, and Mr. Manohar Tali** — each of whom led a dedicated group of participants. The format allowed for personalized mentoring and hands-on exposure to key aspects of theatrical performance including body language, dialogue delivery, emotional depth, and stage presence.

On the second day, participants showcased their learnings through live group performances, transforming the seminar hall into a lively stage of expression and creativity. These presentations reflected the students' growth and confidence, while also highlighting the impact of professional engagement on creative education.

The success of **Pratibimb 1.0** went beyond the scope of a conventional workshop — it represented the beginning of a cultural movement within the university. As the launch event of CAI, it laid the foundation for future interdisciplinary collaborations, artistic development, and student-led cultural initiatives that align with JECRC's mission of holistic education.

PICTURES






NASA
JECRCUniversity


JECRCUniversity



JECRC UNIVERSITY
CENTRE FOR ARTS & IDEAS

EVENT REPORT – 2

Event: Pratibimb 2.0
Date: 21st January 2025
Time: 10:00 AM to 6:00 PM
Faculty Coordinator: Mr. Shailender
Guest Experts: Mr. Ashok Banthia, Mr. Kulwinder Bakshish
Venue: D Block, JECRC Foundation

Pratibimb 2.0 was a compelling theatrical presentation that brought to stage the emotional and historical narrative of the **Jallianwala Bagh massacre**. Organized under the banner of the *Centre for Arts and Ideas (CAI)*, the event took place at JECRC Foundation and left the audience deeply moved by its powerful performances and poignant storytelling.

The production process began with open auditions, where aspiring student actors showcased their skills in hopes of being selected for the final cast. Following the auditions, the selected students underwent an intensive week-long rehearsal schedule from **15th to 21st January** at the JECRC University Media Studio. The rehearsals were guided by renowned theatre artist **Mr. Ashok Banthia and Mr. Kulwinder Bakshish**, both of whom added immense value through their professional insights and artistic direction, greatly enriching the quality of the final performance.

Under the mentorship of **Mr. Shailender**, the faculty in charge of CAI, the team was supported throughout the creative process — from conceptualization to execution. The event was efficiently coordinated by student leaders **Ayush Agarwal** and **Aashita Ajmera**, whose commitment ensured seamless organization. Additionally, a team of **25 dedicated volunteers** contributed significantly to backstage operations, logistics management, audience coordination, and overall discipline during the event.

More than just a performance, **Pratibimb 2.0** served as a heartfelt tribute to the martyrs of Jallianwala Bagh, while simultaneously highlighting the immense creative talent and collaborative spirit of JECRC students. The event stood as a testament to the university's commitment to nurturing artistic expression and preserving historical consciousness through the performing arts.

PICTURES




यह हिंसा
हम नहीं सहेंगे
मेरा देश
वापिस लौटो
अंग्रेजो
भारत छोड़ो




Fitogra Freaks


Fitogra Freaks

JECRC UNIVERSITY
CENTRE FOR ARTS & IDEAS

EVENT REPORT – 3
Event Title: Pratidhwani: A Classical Fusion of Dance and Music
Dates: 26th & 27th November 2024
Time: 10:00 AM – 6:00 PM
Venue: Seminar Hall, JECRC University
Organizing Faculty: Mr. Shailendra Pratap Singh Bhati
Resource Persons: Dr. Neera Gangani, Guru Smt. Shiva Vyas, Ustad Ghulam Abbas Khan & Smt. Rekha Thakkar

Overview
The Pratidhwani workshop, organized by the Jaipur School of Mass Communication, JECRC University, was held on 26th and 27th November 2024. This two-day immersive event celebrated the vibrant fusion of Indian classical music and dance. The workshop aimed to deepen students' understanding of India's rich artistic traditions through live demonstrations, expert guidance, and hands-on learning experiences.

The sessions were led by eminent personalities from the field of performing arts who shared their deep-rooted knowledge and expertise with great enthusiasm. The event witnessed active participation from students and faculty, fostering an atmosphere of cultural enrichment and creative learning.

Session Highlights
1. Dr. Neera Gangani
Dr. Gangani conducted a comprehensive session on the concept of "Sam"—the rhythmic anchor in Indian classical music and dance. She elaborated on the structure of taal, including tali (clapping) and khali (waving), emphasizing the significance of rhythmic precision and discipline in performance.

Key Learnings:

1. Understanding "Sam" as the starting point of rhythm cycles
2. Structural components of taal in classical compositions
3. Role of rhythmic discipline in performance aesthetics

Guru Smt. Shiva Vyas
Guru Shiva Vyas led a musical journey into Raag Chandrakouns, explaining the importance of consistent riyaaz (practice) and how it shapes a musician's mastery. Participants explored sargam geet, taane, and expressive techniques within the raag.

Key Learnings:

1. The foundational role of riyaaz in Indian classical music
2. Techniques for rendering Raag Chandrakouns
3. Understanding melodic improvisation through sargam and taan

Ustad Ghulam Abbas Khan
Ustad Ghulam Abbas Khan shared insights into Bhartiya Shastriya Sangeet, focusing on aroh and avroh. Students learned a beautiful bandish, "Piya Ki Nazariya", in Raag Yaman, highlighting the emotional depth that elevates classical music.

Key Learnings:

1. Concepts of ascending (aroh) and descending (avroh) note patterns
2. Introduction to Raag Yaman through a traditional bandish
3. Emotional expression in vocal classical performance

Smt. Rekha Thakkar
Smt. Rekha Thakkar delivered a vibrant Kathak dance workshop covering the basics of pranam, taal, laya, and bhav (expression). Participants were trained in multiple compositions, including a Ganesh shlok, "Murli ki Dhun", and a thematic piece on Sharad Ritu (Autumn Season).

Key Learnings:

1. Importance of posture, expression, and rhythm in Kathak
2. Hands-on learning of classical dance compositions
3. Cultural interpretation through gestures (hastaks) and mudras

Outcome and Impact

The Pratidhwani workshop successfully bridged the gap between theoretical knowledge and practical understanding of Indian classical arts. Participants not only enhanced their technical skills but also developed a deeper appreciation for India's performing arts heritage. The event fostered interdisciplinary learning and promoted cultural awareness among students from diverse academic backgrounds.

The university extends heartfelt gratitude to all the esteemed facilitators and contributors whose dedication made this event enriching and memorable. The positive feedback from participants reflects the workshop's profound impact and the growing interest in classical art forms among the youth.










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The Galaxy of Mass Communicators





JECRC UNIVERSITY
CENTRE FOR ARTS & IDEAS

EVENT REPORT – 4

Event: Tales & Talks
Date: 10th & 11th February 2025
Time: 10:00 AM to 6:00 PM
Faculty Coordinator: Ms. Jaya Dodiya
Guest Speakers: Mr. Rajkumar Singh, Mr. Swaraj Singh, Mr. Siddharth Rajhans
Venue: Seminar Hall, JECRC University

Tales & Talks was a dynamic two-day workshop focused on storytelling and debate, held on the 10th and 11th of February 2025 at the Seminar Hall of JECRC University. The event was designed to enhance students' communication skills, boost self-confidence, and foster expressive abilities through engaging and interactive sessions.

The first day featured insightful sessions led by esteemed speakers — **Mr. Rajkumar Singh, Mr. Swaraj Singh, and Mr. Siddharth Rajhans** — who shared their expertise in effective communication, storytelling techniques, and public speaking. Through interactive discussions and practical demonstrations, students gained valuable knowledge on structuring thoughts, building narratives, and confidently presenting ideas in front of an audience.

On the second day, students were provided with an open platform to apply their learnings. Participants presented personal stories and engaged in structured debates on thought-provoking topics. Their confident performances demonstrated noticeable improvement in articulation, stage presence, and critical thinking.

The workshop was efficiently coordinated by faculty member **Ms. Jaya Dodiya**, with **Ayush Agarwal** overseeing student coordination and logistical arrangements. The event proved to be a meaningful and enriching experience, offering students a supportive environment to refine their storytelling and public speaking abilities.

PICTURES






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JECRC UNIVERSITY
CENTRE FOR ARTS & IDEAS

EVENT REPORT – 5
Event: Sangam: The Confluence of Culture / Aaloknama
Date: 15th April 2025
Time: 6:30 PM to 10:00 PM
Faculty Coordinators: Dr. Anju Gupta & Mr. Amandeep
Guest Artists: Mr. Ashok Banthia, Mr. Kulwinder Bakshish, Mr. Alok Shrivastava
Venue: Rajasthan International Centre (RIC), Jaipur

Sangam: The Confluence of Culture / Aaloknama was a grand cultural evening organized by JECRC University at the esteemed Rajasthan International Centre (RIC) on 15th April 2025. This special event celebrated the union of history, art, and literature through a powerful theatrical performance and a soul-stirring poetry recital.

The evening commenced with a moving dramatic presentation based on the Jallianwala Bagh massacre, performed by the talented students of JECRC University. The act served as a poignant tribute to the martyrs and reflected the sacrifices that shaped India's freedom struggle. The performance was directed under the esteemed guidance of theatre stalwarts Mr. Ashok Banthia and Mr. Kulwinder Bakshish, and was the result of dedicated rehearsals held from 3rd to 14th April in the JECRC Media Studio. The students' emotional depth and stage presence left a profound impact on the audience.

Following the theatrical presentation, renowned poet Mr. Alok Shrivastava captivated the audience with his evocative musical monologue "Aaloknama." His performance infused the evening with lyrical elegance and emotional resonance, beautifully complementing the earlier act.

The event was curated and smoothly executed under the leadership of Ms. Jaya Dodiya and Pandit Amandeep, whose efforts ensured seamless coordination and impactful storytelling throughout the evening. The execution of the event was further strengthened by the enthusiastic contribution of student coordinators Ayush Agarwal, Abhinav Maheshwari, Antra Dwivedi, and Rashi Sanghvi, who managed backstage logistics, audience coordination, and program flow with professionalism and dedication.

Sangam received an overwhelming response from the audience and was featured in multiple media outlets and newspapers. The event not only highlighted the creative potential of JECRC students but also reinforced the institution's commitment to promoting cultural literacy, artistic expression, and national consciousness. It was indeed a proud and memorable occasion for the JECRC Foundation.


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JMCH
JAIPUR
AalokNama
Poetry Recitation & Storytelling
A Solo Show
JAIPUR • 15th APRIL, 2025
JECRCUniversity


AalokNam
Poetry Recit
Storytell
A Solo Show
'25
JECRCUniversity


JAIPUR
AalokNama
Poetry Recitation & Storytelling
A Solo Show
JECRCUniversity
RIC

The Blood Donation Camp held on October 24, 2024

Introduction: The Blood Donation Camp at JECRC University was an extraordinary event that brought together students, faculty, staff, and esteemed guests in a shared mission to save lives. The Camp was organized on the special occasion of OP Agrawal Sir's birthday. Hosted by Aashayein-The Life Saviours, the camp saw a surge in participation, as students and community members gathered to contribute towards a noble cause.

Media Coverage: The camp received extensive media coverage, including newspapers such as Dainik Bhaskar, bringing its mission to a broader audience. Coverage by prominent news channels and local media houses emphasized the significance of blood donation and the importance of community service, celebrating JECRC's role as a leader in social initiatives.



जयपुर सिटी भास्कर 24-10-2024

जेईसीआरसी में ब्लड डोनेशन कैंप, 2100 से ज्यादा स्टूडेंट ने लिया हिस्सा, 1230 फर्स्ट टाइम डोनर्स बने

जेईसीआरसी में आयोजित ब्लड डोनेशन कैंप में 1230 से ज्यादा फर्स्ट टाइम डोनर्स ने किया ब्लड डोनेट

जेईसीआरसी के 2100 से ज्यादा छात्रों का अनोखा जश्न, रक्तदान कर मनाई जिंदगी की खुशियां!

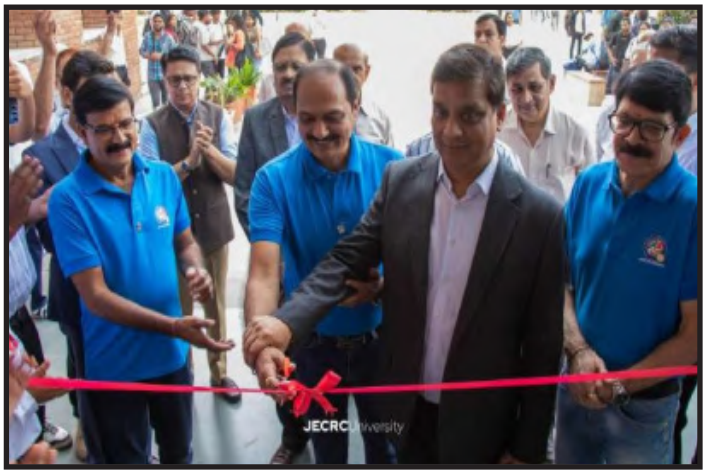
जेईसीआरसी के 2100 से ज्यादा छात्रों ने किया रक्तदान

'ब्लड डोनेशन करना नैतिक और सामाजिक जिम्मेदारी'

जेईसीआरसी में आयोजित ब्लड डोनेशन कैंप में 1230 से ज्यादा फर्स्ट टाइम डोनर्स ने ब्लड डोनेट किया

Inauguration: The camp was inaugurated by prominent dignitaries including OP Agarwal sir, Arpit Sir, Amit Sir, Dheemant Sir and Victor Gambhir Sir who set the tone for the event with a ceremonial ribbon-cutting.

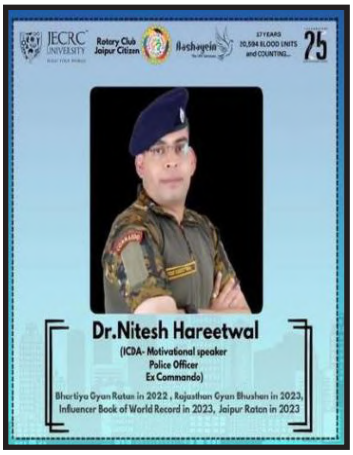




GUESTS:
The camp was graced by special guests, including Pankaj Kumar Ojha (RAS), Dr. Nitesh Hareetwal (ICDA - Motivational speaker, Police Officer & Ex Commando), Sh. Satvir Singh (Additional SP Planning and Welfare) and our special star Ranjni Sharma (RAS officer) along with personnel from the Jaipur citizen and Rotary club.











Social Media & Photography: The team actively promoted the event across JECRC's LinkedIn and Instagram accounts, with posts, live updates, and videos shared throughout the day







Discipline: With 150 volunteers and 270 team members on-site, the camp adhered to a disciplined, organized process, ensuring all procedures were conducted safely and systematically for every donor.
Donations: An impressive 2380 units of blood were collected, with 1230 first-time donors and 819 female donors. This remarkable turnout underscored the event's impact on health initiatives across the region.
Refreshment: Refreshment was provided to all donors in two ways:
1. Pre-Refreshment: In this Camp, a banana before Blood Donation was provided to make the participants

energetic.
2. Post Refreshment: In this, a Samosa & a cup of coffee were provided.
Certification: Each donor received a certificate of appreciation, acknowledging their invaluable contribution. Certificates served as a token of gratitude, reminding donors of the positive difference they made.







BLOODBANK: In collaboration with local blood banks, JECRC ensured that all units were safely stored and transported. The blood bank partners played an instrumental role in the efficient management of blood units collected during the camp.
- MAHATAMAGANDHIHOSPITAL
- NARAYANAHOSPITAL
- SMSHOSPITAL
- MONARCHBLOODBANK
- BDMEMORIALBLO ODBANK
- BHARADWAJ BLOOD BANK STATE CANCER HOSPITAL
- SWASTHYAKALYAN
- SDMH

TEAM LEAD: A total of 09 teams coordinated all the activities of the Blood Donation Drive 2024. Following is the list of teams with the names of the student leads:

1. Discipline Team - ASHISH YADAV (9928432872)
2. Hospitality Team - KAMAL DHAKAR (9166849725)
3. Sudden Support Team-KANIKAM EENA (9166849725)
4. Database Team-DIVYANSHU BANSAL(9549464141)
5. Welcome Team-AARCHI(8602659966)
6. Registration Team -RITIKA YADAV (8955702084)
7. Photography & Social Media Team- ARNAVEER (8690598482)
8. Refreshment Team - CHETAN GARG (8769006237)
9. Certification Team - DHRUV SINGH (6350637290)

BDC TEAM 2024: The Blood Donation Camp 2024 was driven by the dedicated efforts of the BDC Team 2024. Months of planning, unwavering commitment, and teamwork made this event an outstanding success.



Conclusion: In conclusion the Blood Donation Camp held on 23rd October 2024 at JECRC University was a resounding success, embodying the principles of community service and selfless giving. Each unit of blood collected brought hope and life to countless individuals, reinforcing the camp's overarching mission.

Orientation'24
Event Report

Date: 24th – 27th July, 2024 Venue: Dome

Orientation 2024 was a grand and well-planned event that served as a gateway for new students to embark on an exciting academic and personal journey. The event provided them with a warm welcome, an introduction to institutional values, and an opportunity to interact with esteemed guest speakers, faculty members, and fellow students.
The four-day event was structured to ensure that students not only gained valuable knowledge from experts across various fields but also experienced the vibrant extracurricular culture through engaging activities and performances. The event successfully fostered an atmosphere of enthusiasm, inspiration, and motivation among the new batch.

DAY 1: GRAND WELCOME & KEYNOTE SPEECHES
The orientation began with a formal welcome ceremony, where the administration, faculty, and student representatives introduced the institution's mission, vision, and opportunities available to students. The host welcomed the students and their parents, emphasizing the importance of this new chapter in their lives.

Keynote Speakers

1. Mr. Kailash Satyarthi – Nobel Laureate & Child Rights Activist
Delivered an empowering speech on social justice, youth activism, and the significance of education in shaping a better future. He emphasized the role of young minds in bringing social change and encouraged students to contribute to society.

2. Lakshmi C
Spoke about leadership, personal growth, and self-discipline, urging students to maximize their potential in both academics and extracurricular pursuits.
Special Lunch for Parents
Following the engaging sessions, a special lunch was arranged for parents, providing them with an opportunity to interact with faculty members and administrators. This informal interaction helped answer queries related to academics, student welfare, and career prospects, strengthening the trust between the institution and the families of new students.

DAY 2: GUEST SPEAKER SESSIONS & INTERACTIVE DISCUSSIONS

The second day of the orientation was dedicated to knowledge-sharing and career guidance, featuring talks by accomplished professionals from various fields.

Guest Speakers & Key Takeaways
1. Hitesh Chaudhary – Educator & Content Creator
Spoke on the role of technology in modern education, emphasizing the importance of adapting to new learning methods, digital skills, and career opportunities in tech-driven industries.

2. Shri N. Raghuraman – Journalist & Motivational Speaker
Delivered an inspiring talk on resilience, decision-making, and handling challenges in both professional and personal life. He encouraged students to develop critical thinking skills and take proactive steps toward success.

3. Ashish Khushu
Discussed industry trends, future career opportunities, and how students can equip themselves with the right

skill set to stand out in a competitive job market.
Student Engagement Activities
Q&A Sessions with Speakers – Students were encouraged to ask questions and engage in discussions.

Icebreaker & Networking Activities – Interactive games and discussion circles helped students bond with their peers.
Club Introductions – Senior students from various clubs introduced their activities and encouraged freshers to join.

DAY 3: LEADERSHIP & CAREER GUIDANCE SESSIONS

The third day was focused on career development, leadership skills, and real-world insights, with inspiring talks from industry leaders and experts.

Guest Speakers & Key Learnings
1. Dr. Vijender Singh Chauhan
Guided academic excellence, research opportunities, and skill development, urging students to take advantage of institutional resources.

2. Ankur Warikoo – Entrepreneur, Author & Motivational Speaker

Delivered a powerful session on financial independence, self-discipline, and entrepreneurship. He shared personal experiences and practical advice on decision-making and risk-taking.

3. Ashish Solanki – Stand-Up Comedian
Brought a refreshing and humorous take on life, stress management, and the importance of laughter in everyday situations. His performance and insights on pursuing unconventional career paths inspired students to embrace their passion confidently.

4. Mr. R. Siddharth
Provided insights into strategic planning, innovation, and leadership, encouraging students to think creatively and take initiative.

5. Ms. Vineeta Hariharan
Spoke about women's empowerment, leadership, and community impact, inspiring students to be change-makers in their respective fields.

Networking & Mentorship Sessions
One-on-One Guidance – Students interacted with faculty and professionals to discuss academic and career-related concerns.
Group Discussions – Open forums on topics like leadership, innovation, and self-improvement.

DAY 4: ETHNIC DAY & CLUB PERFORMANCES

The final day of the orientation was filled with celebrations, cultural performances, and interactive sessions. Students were encouraged to participate in Ethnic Day, wearing traditional attire to celebrate the diverse cultural heritage of the institution.

Guest Speakers
1. IPS Amit Lodha – Indian Police Service Officer & Author
Shared his experiences in law enforcement, discipline, and leadership, inspiring students to develop a strong moral compass and perseverance.

2. Dr. Gajendra Purohit

Conducted a motivational session on academic excellence and continuous learning, encouraging students to remain curious and innovative.

Club Performances & Cultural Events

The final day also featured exciting club performances and cultural showcases:
Dance Club – Enthralled the audience with energetic performances representing different dance styles. Music Club – Presented a captivating musical showcase, featuring solo and group performances.
Drama Club – Staged a powerful skit highlighting real-life student challenges and aspirations. Fashion Club – Organized a traditional wear showcase, celebrating cultural diversity.
Sports Club – Hosted interactive demonstrations promoting fitness and teamwork.

Orientation 2024 was a memorable and impactful event, setting the stage for an exciting academic journey ahead. The motivational guest talks, engaging interactive sessions, and vibrant cultural performances provided students with both inspiration and a sense of belonging.

The event successfully introduced students to the institution's culture, values, and opportunities, helping them transition smoothly into their new academic life. The enthusiasm and energy displayed throughout the event reflected the spirit of learning, leadership, and community that defines the institution.

Key Takeaways for Students:

- Embrace opportunities and step out of their comfort zones.
- Develop leadership, teamwork, and communication skills.
- Take advantage of mentorship and career guidance.
- Stay proactive in academic and extracurricular activities.

As the new batch embarks on this journey, they carry with them valuable lessons, new friendships, and an eagerness to explore and grow.










JECRC UNIVERSITY
24 Years of Academic Excellence
27000 Strong Alumni Network
11 Academic Schools
2097 Placements offered Class of 2024
19000 On Campus Students
ORIENT 2024


Orient2024


Orient Week 2024
JECRC UNIVERSITY, SITAPURA, JAIPUR
Jaipur, Rajasthan, India
Sitapura, Vidhani, JECRC UNIVESITY, Jaipur, Rajasthan 302022, India
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Google


Orient2024



EVENT – Club Caravan
DATE & DAY – 12th August 2024(Monday), 2024
TIME – Morning: 11:30 AM - 12:30 PM
Evening: 4 PM - 5 PM
VENUE – Auditorium

Club Caravan

Club Caravan is a signature event organized entirely by the student council, designed to immerse first-year students in the dynamic and diverse world of campus clubs and organizations. This highly anticipated event acted as a gateway for new students, allowing them to familiarize themselves with various extracurricular activities available and the vibrant communities that form the heart of campus life.
Each club, ranging from cultural and artistic groups to gaming and professional societies, takes center stage to introduce its mission, objectives, and the exciting projects and initiatives it leads. Through engaging performances, lively demonstrations, and interactive workshops, these clubs put on a spectacular showcase, offering a glimpse into their core values and contributions. Dance groups may enthrall the audience with energetic routines, theatre clubs could captivate with dramatic skits, and musical ensembles might present breathtaking performances, all while highlighting the creative and collaborative spirit that defines their clubs.
Beyond entertainment, Club Caravan holds deeper significance as it fosters a sense of belonging and community for freshmen, encouraging them to explore their passions, discover new interests, and form lasting connections with like-minded peers. The event emphasizes how integral clubs are to the holistic development of students, promoting leadership, teamwork, and personal growth. It also serves as a crucial touchpoint for freshmen to get involved in extracurricular activities, whether through volunteering, learning new skills, or taking on leadership roles in future projects.
The event's festive and inclusive atmosphere ignites a sense of excitement and curiosity among the incoming students, setting the stage for an active and engaging academic year. Through Club Caravan, the council aims to create a lasting impression, inspiring students to take full advantage of the opportunities available and contribute meaningfully to the campus community. It is not just an introduction to clubs but a celebration of the talents, ideas, and camaraderie that flourish within the university environment.



EVENT –Freshers

DATE & DAY – 11 October 2024, Friday 2024
TIME – 3 PM onwards
VENUE – Football ground

Freshers

Freshers is a grand event organized by the council to welcome and celebrate the arrival of freshmen into the institution. The evening is filled with excitement and a variety of activities designed to showcase the talent, energy, and enthusiasm of the new students.

The event kicks off with captivating performances by various clubs within the college, showcasing the best of music, dance, and artistic flair. This is followed by a series of individual and group talent performances by the freshmen themselves, allowing them to present their unique skills in front of a vibrant audience.
One of the most anticipated segments of the night is the competition for the prestigious titles of Mr. and Ms. Freshers. Contestants dazzle the crowd with their charm, intelligence, and creativity through fashion walks, talent displays, and question-answer rounds, adding a fun and competitive edge to the night.
As the night progresses, the atmosphere transforms into a thrilling party experience with DJ Lil'B taking over the stage. The beats of the latest tracks light up the dance floor, providing a perfect ending to a night full of joy, celebration, and unforgettable memories.
It's more than just a welcome event—it's the beginning of new friendships, camaraderie, and a memorable college journey!



EVENT: INNOV8 2024
DATE : 17/10/2024 – 19/10/2024
TIME: 9:00 AM Onwards
VENUE: Central Lawn, JECRC University

INNOV8 2024 emerged as a landmark event, celebrated as a premier national-level tech fest. Designed to inspire innovation, foster creativity, and showcase technical prowess, the fest set a benchmark for excellence with its meticulous planning, cutting-edge resources, and highly engaging activities. With a focus on fostering learning, collaboration, and healthy competition, INNOV8 2024 stood out as a unique confluence of technical expertise and creativity.

There were three domains in INNOV8 2024, namely software, hardware, and e-sports.

SOFTWARE
The software domain presented a series of dynamic and challenging events, raising the bar for innovation and technical skills:

24hr. Hackathon:
This flagship event saw teams tackling real-world challenges with innovative software solutions. Winner: Team TITANS (Udaipur)
1st Runner-Up: IIIT UNA
2nd Runner-Up: Team Saksham (JECRC)

Graphicon:
A celebration of graphic design and visualization, this contest provided participants with high-end design tools and creative workshops.

Winner: Vanshika Jain (JECRC) Runner-Up: Teesha (JECRC)

Generative AI Quiz:
This cutting-edge quiz assessed participants' knowledge of generative AI technologies, providing insights from leading AI experts.
Winner: Priyanka Rawat, Kumkum Tripathi Runner-Up: Avinash Rawat

Code-O-Mania:
This algorithmic coding challenge pushed participants to showcase their computational thinking and coding skills under intense competition.
Winner: Shivam Goyal

Runner-Up: Aayush Agarwal

Code Hunt:
A thrilling treasure hunt-style event combined problem-solving, coding puzzles, and riddles, providing an adventurous twist to programming.
Winner: Rushil Chittora, Rakshit Singh Runner-Up: Aayush Agarwal, Prasoon Tiwari

HARDWARE
The hardware domain presented a series of different robotics events showcasing the creativity of the students in the field where robotics meets creativity.
ROBOWAR
It comprised three categories: 15kg,8kg, and 3lbs. The Robowar was a fast combat competition and a test of innovation with the ultimate goal of being the last robot standing.
15kg
Winner: Team Rock Robotics Runner Up: Team Decepticon
8kg
Winner: Team Rock Robotics Runner Up: Team Decepticon
3lbs
Winner: Team Decepticons Runner Up: Rock Robotics ROBORUSH
It was an exciting and fast-paced event where robots were designed to test both engineering and tactical decision-making.
Winner: Team Decepticons Runner up: Team Rock Robotics

ROBO SOCCER
It was an exciting event where two robots competed in a fast-paced game of soccer.

Winner: Team Decepticons Runner up: Team Rock Robotics

TECHNO KART
It was a pumping event where students raced specially designed karts on a thrilling track. Two students from our university and one from an outside team won the top 3 positions.

E-SPORTS
The e-Sports section stood out as a major highlight, attracting participants and viewers from across the nation.
BGMI: A Nationwide Showdown
The BGMI tournament drew 96 teams from across India, with nearly 50% of the participants hailing from outside Rajasthan, including states like Maharashtra, Mumbai, and Delhi.
Winner: Expedition Esports
Runner up: Thakur Sahab Esports

Tekken: A Fresh Addition with a Grand Success

Replacing FIFA in this year's lineup, Tekken proved to be a spectacular addition to the eSports roster.
Winner: Yuvraj Singh Rathore
Runner-up: Shivam Mishra

Valorant: Electrifying and Unforgettable
The Valorant LAN competition at Innov8 2024 was an electrifying event, attracting registrations from across the country, including Maharashtra and Bangalore.
Winner: Team Eclipse Gaming
Runner-up: Team GGWP, Team Eclipse Gaming





EVENT – Dandiya Raas
DATE & DAY – 9th October, Wednesday 2024
TIME – 5:00 PM - 8:30 PM
VENUE – Football ground

Dandiya Raas

Dandiya is a vibrant cultural event organized by the 3C (Catchy Cultural Club) in collaboration with the Student Council, bringing together students and faculty for a night of traditional dance, music, and festivities. Celebrating the rich cultural heritage of India, the event embraces the spirit of Navratri and serves as a platform for students to connect with their roots through the energetic and colorful Dandiya and Garba dances.
The event happens across various locations around the campus, transformed into a lively space with traditional decorations, music, and vibrant lights, creating an atmosphere of joy and celebration. Participants, dressed in traditional attire, sway to the beats of live music, while the event also fosters intercultural understanding and unity among students from diverse backgrounds.
In addition to the cultural immersion, the event will feature stalls offering traditional delicacies, games, and competitions, adding to the overall festive spirit. With its blend of tradition and fun, Dandiya promises to be a memorable evening that highlights the rich cultural diversity and unity within the university community.







COUNCIL INVESTITURE

EVENT REPORT

EVENT: Council Investiture Ceremony
DATE: 30th November 2024
VENUE: Seminar Hall NYB, JECRC University
The Council Investiture Ceremony held on 30 November was a momentous occasion, signifying the formal induction of student leaders into their respective roles. Esteemed chief guests graced the event, Mr. Arpit Agrawal Sir, Shree Victor Gambhir Sir, Mr. Dheemant Agrawal Sir, Mr. Nitin Gupta Sir, then the Secretaries and their following verticals, who were led by the 2nd year and 1st year, whose presence added to the grandeur of the ceremony.
General Secretary: - Dhruvi Vaid
Cultural Secretary: - Isha Soni Technical Secretary: - Devansh Verma
Sports Secretary: - Akshat Pratap Singh
Media Secretary: - Daksh Nagar
The ceremony initiates with a dignified invocation, setting a solemn atmosphere, followed by an opening statement that conveys sincere appreciation to the esteemed individuals present. The highlight of the ceremony was the official oath-taking, where newly elected council members pledged to uphold their responsibilities with dedication and integrity. Each council member was adorned with badges and sashes, symbolizing their commitment to leadership and service.
The chief guests delivered inspiring speeches, emphasizing the importance of leadership, teamwork, and perseverance. They shared valuable insights on responsibility and the impact of student leadership on academic and extracurricular excellence.
The ceremony concluded with a vote of thanks, acknowledging the efforts of the organizing team, faculty members, and student volunteers who contributed to the seamless execution of the event. The event was a resounding success, leaving the newly appointed council members motivated and eager to embark on their leadership journey.

Key Highlights:
- Oath-taking ceremony for newly elected council members.
- Felicitation of council members with badges and sashes.
- Motivational addresses by the chief guests.
- Concluding vote of thanks.

The Council Investiture Ceremony was a testament to the institution's commitment to nurturing responsible and dynamic student leaders. It marked the beginning of a new chapter for the council members as they embarked on their journey to serve and lead with integrity.





Baby John (Movie Promotion)
Date – 13th December 2024, Friday
Time – 1:00 PM Onwards
Venue – Football Ground

JECRC University hosted an extraordinary Promotion Day on 13th December, leaving an indelible mark on everyone who attended. Meticulously organized by the Student Council and faculty members, the event brought together students, staff, and distinguished guests for a day brimming with enthusiasm, entertainment, and memorable moments.

The afternoon commenced with an engaging session by the charismatic RJ Rohit from Red FM. Renowned for his lively personality and humour, RJ Rohit effortlessly captivated the audience with interactive activities, inviting enthusiastic students to participate and setting a vibrant tone for the event's proceedings.
The excitement soared as Bollywood superstar Varun Dhawan made his grand entrance, greeted by thunderous applause and cheers. His dynamic presence energized the atmosphere, and his warm, approachable demeanor resonated with the audience. During his session, Varun introduced his upcoming movie, Baby John, sharing fascinating anecdotes and insights that enthralled the crowd.
The event reached its crescendo when Varun performed his latest hit song, "Hone De Nain Mataka," alongside the talented Quintessence Dance Crew. Their synchronized moves and high-energy performance brought the stage to life, prompting the audience to join in and creating an electrifying ambience that reverberated across the campus.
As the event concluded, Varun took time to interact with fans, pose for photographs, and sign autographs, further cementing his connection with the JECRC community. His gracious engagement with students and faculty added a personal and heartfelt touch to the day.
Conclusion:
Promotion Day at JECRC University was an outstanding success, leaving attendees with cherished memories. With RJ Rohit's spirited hosting, Varun Dhawan's magnetic presence, and captivating performances, the event exemplified the university's commitment to creating vibrant and engaging experiences for its community.





JECRC UNIVERSITY, JAIPUR
ISRO REPORT ON VIKRAM SARABHAI SPACE SCIENCE EXHIBITION
Held at JECRC University on 22nd - 23rd January, 2025
The Vikram Sarabhai Space Science Exhibition, held over two days from 22nd to 23rd January 2025 at JECRC University, Jaipur, proved to be a monumental success, attracting nearly 2,700 students each day. The event aimed to ignite interest in space science among young learners and provide a platform for interactive and educational experiences. This is an exceptional initiative as part of The National Space Day Celebrations 2025.

Exhibition Overview:
- Duration: 2 days
- Daily Attendance:
- 22nd January 2025 – 5500 visitors
- 23rd January 2025 – 5000 visitors

- Total Attendance: 10500 visitors
- Venue: JECRC University, Sitapura, Vidhani (Jaipur)

Key Highlights:

1. Interaction with Senior Scientists:
Renowned senior scientists, alongside a dedicated team of science communicators, engaged with each group of students, delving into a wide array of topics—from foundational principles of astronomy to cutting-edge advancements in space exploration. Interactive Q&A sessions were held, offering students a unique opportunity to directly engage with these experts, allowing them to broaden their knowledge and gain deeper insights into the ever-evolving field of space science.

2. Interactive Displays and Exhibits:
The exhibition showcased cutting-edge interactive displays,
complemented by informative panels that offered in-depth insights into each exhibit. Our students, serving as Child Scientists, expertly guided visitors through the details of each model, captivating their attention
with their knowledge and enthusiasm.

3. Mobile Bus Exhibition:
The "Space on Wheels" Mobile Bus Exhibition provided an engaging, hands-on experience, offering a captivating insight into the intricate
process of rocket construction and launch. Visitors were immersed in the dynamic world of space exploration, with interactive displays that brought the complexities of rocket building to life.

4. Live Rocket Launching Demo:
The live rocket launching demonstration was undoubtedly one of the most captivating moments for all visitors. Each batch had the thrilling opportunity to witness the launch of a water rocket, an experience that ignited excitement and enthusiasm, leaving a lasting impression on
everyone involved.

5. Opening Ceremony:
The opening ceremony was honored by the esteemed presence of Padma Shri Dr. A.S. Kiran Kumar, Member of the Space Commission (Government of India) and former Chairman of the Indian Space
Research Organisation (ISRO), alongside Suyash Singh, Co-founder and CEO of GalaxyEye Space, and an IIT alumnus. It was a privilege to host such a distinguished assembly of intellectuals, whose presence greatly elevated the occasion. The ceremony was further enriched by vibrant patriotic dances and group songs, each a heartfelt tribute to ISRO's
extraordinary journey. These performances mesmerized the audience and received widespread acclaim from both the Chief Guest and the ISRO team.

6. Community Engagement:
o In alignment with the noble initiative by the Space Applications Centre, ISRO, Ahmedabad, our school invited students from across the Jaipur district to participate in the event.

Impact:

- We ensured a seamless experience by providing bus transportation, refreshments, and gift goodies for the winners, along with certificates of participation.
- Over 10,000 students had the opportunity to attend the ISRO event at JECRC University, gaining exceptional exposure in an environment brimming with learning, excitement, and inspiration.
- The exhibition played a pivotal role in enriching the educational experience of students, igniting curiosity, and fostering a deep enthusiasm for space science.
- Teachers observed a notable increase in student engagement in related subjects following the event.

- The impressive turnout and overwhelmingly positive feedback highlighted the community's keen interest in space education and underscored the effectiveness of such exhibitions in nurturing a scientific temperament.

The two-day Space Science Exhibition was a resounding success, effectively achieving its objective of inspiring and educating thousands of students. The event not only provided a memorable and enriching learning experience but also underscored the growing significance of space science in today's world.
We anticipate that future exhibitions will build on this success, further nurturing scientific curiosity and fostering a passion for learning among young minds.
We extend our heartfelt gratitude to the Space Applications Centre, ISRO, Ahmedabad and Team VSSE for their collaboration in organizing this exceptional event at our school campus. A special thanks goes to Padma Shri Dr. A.S. Kiran Kumar, Member of the Space Commission (Govt. of India) and former Chairman of ISRO, for gracing us with his presence. Additionally, we deeply appreciate the entire ISRO team for their dedication to mentoring and training our students as Child Scientists, ensuring that this event became an unforgettable experience.
JECRC University takes immense pride in having hosted such an inspiring and educational event, which has played a key role in igniting curiosity about space Science and ISRO's initiatives among young minds. We eagerly look forward to hosting similar events in the future.





JU RHYTHM'25
DATE AND DAY – 4th to 6th March, 2025 & Tuesday to Thursday
TIME – 9 AM to 10 PM
VENUE – JECRC University

ABOUT JU RHYTHM'25:
Rhythm'25, the prestigious annual fest of JECRC University, was a breathtaking three-day spectacle that seamlessly blended culture, technology, media, and sports into an
unforgettable celebration. With over 50 electrifying events, high-stakes competitions, and exhilarating DJ nights, the fest transformed the campus into a vibrant hub of talent,
creativity, and innovation. Drawing students from across the country, Rhythm'25 provided a dynamic stage for young visionaries to push boundaries, showcase their artistry, and engage in spirited competition. It was more than just an event—it was an immersive experience, fostering camaraderie, inspiration, and a shared passion for excellence.

INAUGURATION AND PARADE:
Rhythm'25 commenced with the JU Rhythm Parade, a breathtaking spectacle that
transformed the campus into a vibrant canvas of creativity, unity, and celebration. The grand procession fea-

tured elaborately designed departmental floats, synchronized drum beats, artistic showcases, and an electrifying display of student enthusiasm. With colorful banners waving and energy at its peak, the parade set an exhilarating tone for the days ahead.

Following this dynamic display, the grand inauguration ceremony marked the official commencement of Rhythm'25. A traditional lamp-lighting ritual, powerful addresses by university leaders, and an atmosphere charged with excitement laid the foundation for an unforgettable three-day celebration of talent, innovation, and spirited competition.





The ProNight Stars of JU Rhythm'25

The ultimate night at JU Rhythm '25 was here with ProNight Stars! Featuring OG rappers M Zee Bella, Panther, Harsh Gujral, and the soulful B Praak, the event created a storm of excitement. From electrifying rap battles to heart-stirring melodies, unforgettable performances, and surprise moments kept the crowd on the edge of their seats. The hype was REAL – and those who were there, experienced an epic musical journey!





Cultural Vertical | Rhythm'25 – JECRC University Step Up – Solo Dance Competition

Step Up – Solo Dance Competition was a spectacular showcase of rhythm, expression, and unmatched talent. As one of the most anticipated events under the Cultural Vertical of Rhythm'25, the competition featured two intense rounds—Prelims and Finals—where dancers battled it out to claim the spotlight.

Event Details:

Date: 4th March, 2025

Time: Prelims: 11 AM

Finals: 4 PM

Venue: Prelims: Engineering Block

Finals: Dome

Rounds: Prelims & Finals

Round 1: Prelims

Performance Time: 1.5 to 2 minutes.

Advancement: Top 12 performances moved forward to the finals.

Round 2: Finals

Performance Time: 2 to 3 minutes

Judging Criteria: Technique, creativity, musicality, and overall impact.

Conclusion: Step Up witnessed powerful performances, dynamic storytelling, and breathtaking moves, making it one of the most electrifying events of Rhythm'25. The competition not only celebrated the art of dance but also ignited the spirit of passion and performance, leaving the audience in awe.





Stellar Street

Stellar Street: Nukkad Natak Competition was a powerful and thought-provoking event that brought the raw energy of street theatre to Rhythm'25. As an integral part of the Cultural Vertical, this event provided a platform for performers to address social issues, spark conversations, and engage the audience through compelling storytelling and impactful performances.

Event Details:
Date: 4th March Time: 1 PM onwards Venue: Central Lawn Duration: 3 hours
Team Size: 10 to 25 members per team.
Performance Time: 15-20 minutes.
Themes: Social issues such as gender equality, mental health, environmental awareness, and more.
Props & Costumes: Minimalistic props allowed; teams encouraged to use creativity in presentation.
Language: Hindi, English, or a mix of both.
Judging Criteria: Message clarity, acting skills, audience engagement, voice modulation, and overall impact.

Conclusion: Stellar Street turned into a powerful platform for social awareness, leaving the audience deeply moved and inspired. The electrifying performances, combined with strong messages and passionate storytelling, made it one of the standout events of Rhythm'25, proving that theatre remains a force for change.





Rhythm Runway

Rhythm Runway, the crown jewel of Rhythm'25, was a breathtaking fusion of fashion, creativity, and self-expression. As one of the most anticipated events under the Cultural Vertical, it transformed the stage into a grand spectacle where style met storytelling. A seamless blend of elegance, innovation, and bold artistic expression, the show captivated audiences with its stunning choreography, avant-garde designs, and striking runway moments.
Event Details
Date: 4th March Time: 4 PM
Venue: Main Stage
Duration: 10-15 minutes per team
Team Composition: Each team comprised models, designers, and choreographers, working in perfect synergy.
Presentation Rounds: The event featured multiple segments, including thematic showcases, conceptual walks, and freestyle fashion presentations.
Time Limit: Each team had 10-15 minutes to mesmerize the audience with their collection.
Fashion Aesthetics: Participants were encouraged to push creative boundaries with avant-garde couture, cultural fusion, sustainable fashion, and futuristic designs.
Judging Criteria: Originality, confidence, theme execution, stage presence, synchronization, and overall impact.
Conclusion: Rhythm Runway was more than just a fashion show—it was a celebration of artistry, confidence,

and individuality. Every stride on the runway was a statement, every ensemble a masterpiece. With breathtaking designs, impeccable choreography, and an electrifying aura of glamour, the event set a new benchmark for fashion showcases, leaving the audience spellbound. It was, without a doubt, one of the most unforgettable and visually stunning highlights of Rhythm'25.





RAP TRAP

The Rap Battle illuminated the stage with captivating rap and beatboxing performances, as participants showcased exceptional lyrical mastery and rhythmic talent.

Date & Day of the event: 4th March, Tuesday
Time: 11:00 AM - 2:00 PM
(Prelims)
3:00 PM – 5:00 PM (Finals)
Venue: NBC Café

The event welcomed Neel and Munk (Emcee) as the judges, bringing their expertise and experience. We received registrations, out of which participants turned up.



CLASH OF WORDS

The debate competition showcased dynamic debates where participants exchanged insightful arguments, fostering a deeper understanding of diverse topics.
Date & Day of the event: 4th March, Tuesday
Time: 11:00 AM - 2:00 PM (Prelims)
3:00 PM – 5:00 PM (Finals)
Venue: Moot Court
We received registrations, out of which participants turned up.



JU SHOWDOWN

JU Showdown set the main stage ablaze, where participants showcased synchronized choreography, seamless coordination, and boundless creativity, delivering an unforgettable display of teamwork and artistic flair.

Date & Day of the event: 5th March, Wednesday
Time: 11:00 AM - 3:00 PM (Prelims)
5:00 PM – 8:00 PM (Finals)
Venue: Prelims- VIB Ground Floor

Showcase- Main Stage

Round 1: In the preliminary Round, participants were allotted 3-5 minutes to give their performance.
Round 2: In the final round, each team was allotted 7-8 minutes.
Performance:
Numerous teams registered for the competition, each bringing their unique style and energy to the dance floor. The judge, known for their expertise in dance, had the challenging task of evaluating the performances and selecting the winners.



SPOTLIGHT

Spotlight featured mesmerizing solo acts, where participants brought characters or concepts to life through powerful acting and expressive dialogue. Their captivating performances showcased immense talent and theatrical artistry, leaving the audience thoroughly engaged.

Date & Day of the event: 5th March, Wednesday
Time: 12:00 AM – 4:00 PM
Venue: NYB Seminar Hall, 5th floor

Performance:

The day began with great enthusiasm, setting the stage for an exciting lineup of performances. Esteemed judge Mr. Chinmay Madan oversaw the event.

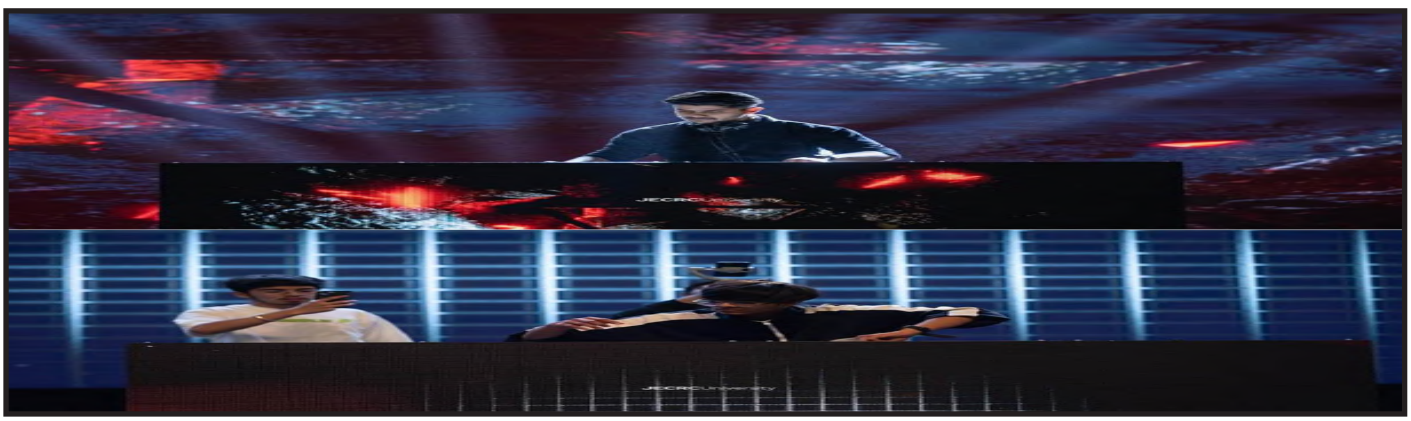


X FACTOR (DJ WAR):
An exhilarating showdown unfolded as the DJs spun their magic, seamlessly blending pulsating beats with skillful vocal percussions. The atmosphere crackled with energy as each contender brought their A-game, crafting dynamic mixes that flowed with precision and creativity. The fusion of sounds captivated the crowd, drawing them into a rhythmic trance, while the dancefloor ignited with relentless movement and unbridled energy.
Date and day of event: 5th March, 2025, and Wednesday

Time: 12:00-3:00 (Prelims)
8:009:00(showcase)
Venue: Prelims-Main Stage
Showcase-Main Stage

Round 1: Preliminary Round
DJs had up to 8 minutes to display their expertise, offering a glimpse into their talent and creativity. This was their opportunity to impress the crowd with dynamic mixes and inventive soundscapes, setting the stage for what was to come.
Round 2: Showcase Round
The qualifiers were granted up to 10 minutes to deliver an extended, immersive performance. This round allowed them to fully unleash their artistry, crafting an unforgettable auditory experience that captivated the audience and elevated the competition to new heights.

Performance:
A total of 12 registrations were received for participation in the X Factor event. The judge for the preliminary round was Rahul Kashyap, while the showcase round was evaluated by Kartavya Gogna.



JU UNPLUGGED (SOLO SINGING)

The stage came alive with the soulful echoes of JU Unplugged, as solo singers took center stage, captivating the audience with their powerful, unfiltered voices. From heartfelt ballads to energetic anthems, the singers poured emotion into every note, transforming the atmosphere into one of raw, musical magic. With each performance, the melody intertwined with passion, creating an unforgettable journey of sound that resonated with every listener. It was a fierce celebration of vocal talent, where every note was an expression of individuality, leaving the audience in awe of the electrifying solo artistry.

Date and day of event: 5th March,2025, and Wednesday
Time: 11:00-2:00 (Prelims)
3:00-5:00(showcase)

Venue: Prelims- Dome
Showcase- Dome

Round 1: Preliminary Round

Solo singers had up to 2 minutes to showcase their vocal skills and creativity, offering a brief but impactful performance. This was their moment to captivate the audience, leaving a lasting impression with their unique style and vocal flair.

Round 2: Showcase Round

The qualifiers were given up to 4 minutes to deliver an extended and immersive performance. This round allowed them to fully express their artistry, providing an unforgettable experience that captivated the crowd and elevated the competition to new heights.

Performance:

A total of 100 plus registrations were received for participation in the JU Unplugged event. Both the preliminary and showcase rounds were judged by Aman and Arihant.



BEAT THE STREET (STREET DANCE):

The stage was set ablaze with the raw energy of Beat the Street, where urban dance moves took center stage. From electrifying breakdancing to heart-pounding hip-hop, each crew brought its unique style and swagger, captivating the audience with every step. The fierce competition saw exhilarating choreographies come to life, as the floor reverberated with every beat and move, creating an atmosphere charged with excitement and intensity.

Date and Day of Event: 6th March, 2024 (Thursday)
Time: 12:30 PM - 6:30 PM (Showcase)

Venue: Science Block, Ground Floor Performance:
We received registrations for participation. The judge for the Street Dance was the most artistic and innovative hip-hop dancer, Poppin' Ticko.





MONOSTROKES (Painting):
The Monostrokes event was an incredible celebration of creativity, where participants unleashed their artistic flair on the canvas with expressive and vibrant strokes. Through their art, they created a mesmerizing visual symphony that went beyond the boundaries of imagination, offering an experience that was as captivating to the eyes as it was to the soul.
Event Details:
Date & Day: 5th March 2025, Wednesday
Time: 1:00 PM - 4:00 PM
Venue: Brunch House Lane

Round Format:
The event involved a highly engaging and dynamic round, where talented individuals were given the platform to bring their most imaginative paintings to life. Each artist was tasked with conveying their creative expression through their strokes, allowing their art to breathe and tell its unique story.





LIGHTS CAMERA ACTION
The audience was mesmerized and impressed by the celebration of skill and inventiveness that followed.

Event Details:
Date & Day: 6th March, 2025 & Thursday
Time: 12:00 PM - 4:00 PM
Venue: NYB Seminar Hall (5th floor)

Mr. Rahul Nambiar, the former president of Abhivyakti Club, joined as the judge. 26 individuals registered for the event, and 9 actively participated.





MIC DROP

Laughter echoed through the venue as Mic Drop, our highly anticipated stand-up comedy event, brought a night of unfiltered humor and unforgettable performances. With talented comedians taking center stage, the event delivered punchlines, wit, and an electric atmosphere, leaving the audience in stitches.

Event Details:

Date & Day: 6th March, 2025 & Thursday

Time: Prelims: 11:00 AM - 2:00 PM Finals: 3:00 PM - 5:00 PM

Venue: Prelims: Brunch House Finals: Brunch House

Competition Format & Rules:

Round 1: The preliminary round included up to 5-7 minutes of performance for 2-4 minutes.

Round 2: The Final Round gave 8 qualifiers the stage to take over the stage for up to 6 minutes.

Mic Drop was a resounding success, filling the night with laughter, energy, and unforgettable moments. The event not only showcased incredible comedic talent but also brought people together through the joy of humor. As the curtains closed, the echoes of laughter lingered, leaving everyone eagerly awaiting the next edition.





SYMPHONY (SOLO INSTRUMENTAL)

This rhythmic event of solo instrumental play covered the mastery of musical sensation. The contestants' distinct talents combined to create a blend of percussion sounds and melodies that left everyone in awe.

Event Details:
Date & Day: 6th March, 2025 & Thursday
Time: Prelims: 11:00 AM - 2:00 PM
Finals: 3:00 PM - 5:00 PM
Venue: Prelims: Dome
Finals: Dome

Competition Format & Rules:

Round 1: The preliminary round included up to 5-7 minutes of performance for 2-4 minutes.
Round 2: The Final Round gave 8 qualifiers the stage to take over the stage for up to 6 minutes.

Performance:

We achieved 37 registrations for participation. The judge for the Symphony was Mr. Dharamveer Bhati.



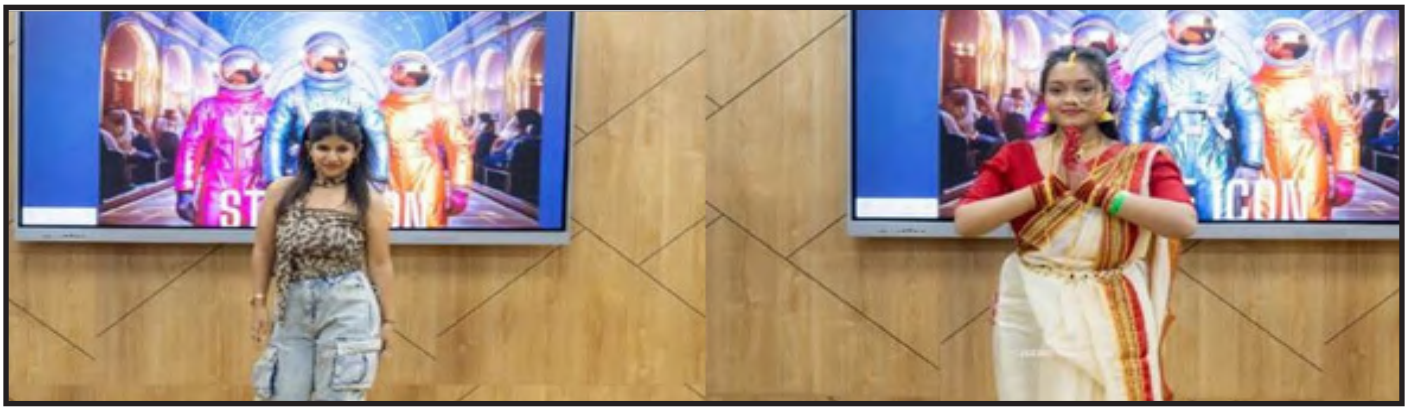


STYLE ICON

The stage was set for style and creativity as our fashion judgment event brought together trendsetters and fashion enthusiasts. With striking outfits, bold statements, and expert critiques, the event celebrated innovation and individuality in the world of fashion.

Event Details:
Date & Date: 6th March, 2025 & Thursday
Time: 1:00 PM - 4:00 PM
Venue: VIB Seminar Hall (Ground Floor)

The fashion judgment event was a dazzling showcase of style, creativity, and confidence. With participants pushing boundaries and judges offering insightful critiques, the event highlighted the ever-evolving world of fashion. As the curtains closed, they left a lasting impression, inspiring everyone to embrace their unique style.



Technical Vertical | Rhythm'25 – JECRC University HARDWARE:
Go-Karting
Objective: The Go-Karting event provided an exhilarating racing experience in a safe environment. The winner was determined based on the fastest lap completion time.
Event Details:
Date: 4th – 6th March 2025
Time: 10:00 AM – 4:00 PM
Venue: Central Lawn

The go-kart event featured an 80-100 m closed-loop track with a 5-minute lap limit. Safety gear was mandatory. 17+ Participants drove individually after a briefing. Reckless
driving led to disqualification. The fastest lap winner received a cash prize. Organizers weren't liable for negligence-based injuries.

Participants were expected to follow all instructions. Organizers reserved the right to modify rules and schedules as necessary. The event was a thrilling success, with enthusiastic participation and adherence to safety measures.

Robo War (15Kg)
RoboWar challenges participants to design and build a bot capable of handling its weight and battling another bot. The competition is a test of engineering, strategy, and durability.



Event Details:
Date: 4th March 2025
Time: 10:00 AM – 5:00 PM
Venue: NBC Area

Teams (1-6 members) were from different institutes. The knockout-format competition had 2-minute rounds. Bots were wireless, under 15 kg (5% tolerance), and used only DC power. Inactivity (30+ seconds) or rule violations led to disqualification. Safety inspections were applied, and updates were posted on the event website. The event promises intense robotic battles, pushing innovation and engineering skills to the limit. Participants are expected to comply with all rules to ensure fair play and safety.



RoboWar (8Kg)
RoboWar (8Kg) challenged participants to design and build a bot capable of battling another bot while handling its weight. This event tested innovation, engineering, and strategic combat skills.

Event Details:
Date: 5th March, 2025
Time: 10 AM - 5 PM
Venue: NBC Area

Teams of 1-6 members from different institutes competed in a knockout format with 2-minute rounds. Bots were wireless, under 8 kg (5% tolerance), and used only DC power (max 24V). Inactivity (10+ sec) or rule violations resulted in disqualification. Safety updates were posted on the event website.
The event promised intense robotic battles, encouraging participants to showcase their technical expertise and strategic combat abilities while ensuring fair play and safety.



RoboWar 3lbs
RoboWar (3lbs) challenged participants to build bots that can battle opponents while maintaining weight constraints. The competition followed a knock-out format, ensuring intense and strategic combat.

Event Details:
Date: 4th & 5th March, 2025
Time: 1:00 AM- 5:00 PM
Venue: NBC Area

Teams (1-4 members) were from different institutes. The knockout-format event has 2-minute rounds. Bots (max 1.37 kg, 30x30x24 inches) were wireless, used DC power, and passed safety checks. The arena was 20x20 feet with a 3x3 feet knock-out zone. Winners got certificates of excellence; disqualified teams got none.
The event promised an exciting showcase of robotics, engineering skills, and strategic combat, encouraging innovation and fair play.



Amphidash
Amphidash challenged participants to design and operate a manually controlled wired or wireless robot capable of navigating both land and water. The robot that completes the course in the shortest time wins

Event Details:
Date: 6th March, 2025
Time: 9:00 AM – 4:00 PM
Venue: Central Lawn

Teams (1-3 members) were from different institutes. Bots (max 250x250x250mm, 4kg, 12V, 200 RPM) were electrically powered. The event featured obstacle clearing (points-based) and a drag race. Only one trial run was allowed. Winners got certificates of excellence; disqualified teams received none. Judges' decisions were final.
Amphidash was an exciting event that tested robotic design, agility, and problem-solving skills while promoting fair play and innovation.



Robo Rush
Robo Rush challenges participants to design a bot capable of catching and collecting balls of different colors, each assigned a specific point value. The bot with the highest score wins.

Event Details:
Date: 4th March, 2025
Time: 10 AM - 5 PM
Venue: NBC Area

Teams (1-2 members) were allowed to be from different institutes. Bots (max 250x250x250mm, 4kg) were electrically powered, with no side hole in the ball-catching mechanism. Scoring: red (10), green (20), blue (30), bonus (50), and flags (20). One bot per team. The team leader must be present when called.
Robo Rush is an exciting test of robotics and precision, rewarding teams that demonstrate skill, accuracy, and strategy.
Robo Soccer
Robo Soccer is a one-on-one soccer match played using 3-inch tennis balls. The game takes place in a 12x6 feet wooden ply arena with 16-inch-wide goalposts. Each team controls a robot to push the ball into the opponent's goal, with the highest-scoring team winning. In case of a tie, penalty shots decides the winner.

Event Details:
Date: 5th March, 2025
Time: 10 AM - 5 PM
Venue: NBC Area

Teams (1-2 members) were allowed from different institute. Bots (max 250x250x250mm, 5kg) used DC power (max 12V) and were wired or wireless. Matches start in halves, with tiebreakers for 0-0 games. Unsportsman-like conduct led to disqualification. Rule changes were announced on the event website.
Software:

ESCAPE THE MATRIX:

Date: 4 March, 2025
Time: 10:00 AM – 1:00 PM
Venue: LAB (KAB 506 & 507)

Escape The Matrix was an exciting coding event with three rounds:

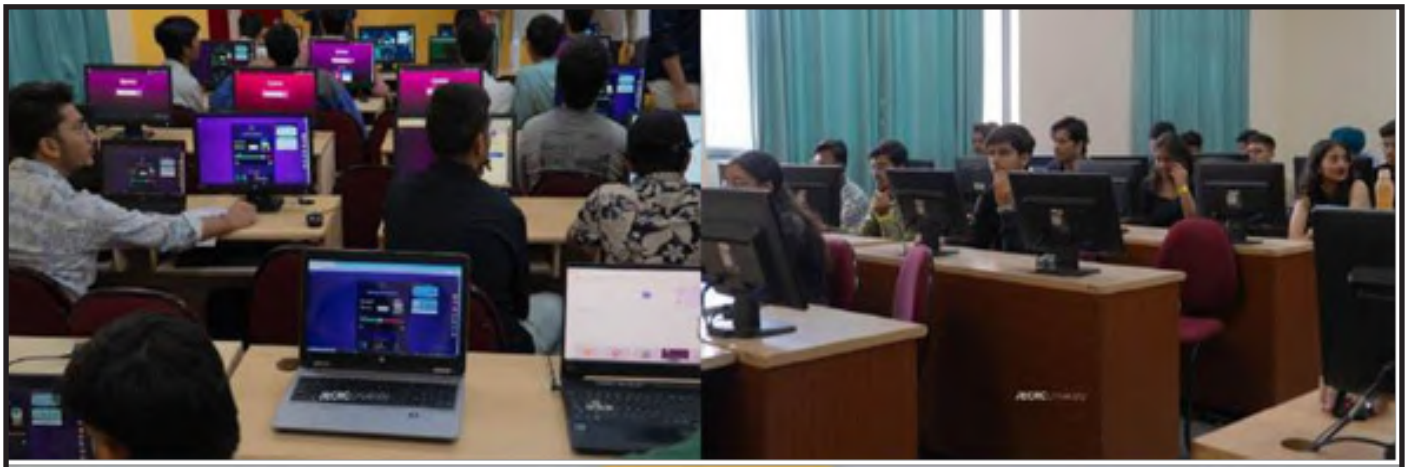
1. Rapid-Fire Problem Solving (45 min) – Solving multiple coding challenges.

2. Problem Statement (60 min) – Writing a solution in C/C++.

3. Debugging Challenge (45 min) – Fixing a buggy code snippet.

Judging Criteria: Time efficiency, accuracy, and code quality.
Rules: Participants used their laptops, followed fair play, and adhered to the organizers' decisions.

The event was a great success, testing participants' coding and problem-solving skills!





GHOST CODE:

Date: 4 March, 2025
Time: 2:00 PM – 5:00 PM
Venue: LAB (KAB 506 & 507)

The Ghost Code Competition was a unique coding event where participants solved problems without a computer screen. The event had three rounds:

1. Easy Level (20 min): Solving a basic coding question.

2. Intermediate Level (40 min): A more complex problem. The top 20 participants qualified.

3. Final Level (40 min): A two-phase challenge—half with the screen on, half with it off.

Scoring & Judging:

10 points for a perfect answer, with deductions for errors. Winners were chosen based on logic, speed, and quality.

Rules: Participants used their laptops, ensured stable internet, and followed decorum.

The event was a thrilling test of logic and problem-solving skills, making it a highlight of Rhythm'25!



SNAP AND SKETCH:

Snap & Sketch was a creative design competition at Rhythm'25, where participants crafted posters based on image puzzles and prompts.

Date: 5 March, 2025
Time: 10:00 AM - 4:00 PM
Venue: LAB (KAB 401 & 402)
Team Size: 1-3 participants

Competition Format
Round 1: Solve an image puzzle and create a sketch (30 min).
Round 2: Solve a riddle for a prompt and design a creative poster (2 hrs.).

Judging Criteria
Clarity, Creativity, Key Details, Tagline, and Fun Element.

The event was a great success, with students showcasing their creativity and problem-solving skills!



CODE HUNT:

Date: 5th March, 2025
Time: 10:AM - 4:00 PM
Venue: LAB (KAB 506 & 507)

Overview
The Code Hunt competition tested participants' coding, problem-solving, and logical thinking skills through three knockout rounds. Teams of up to two members solved coding challenges to unlock clues and advance.

Rounds Summary
1. Round 1 (Decode & Deliver) – Solve a coding challenge to unlock a passcode. The top 20 teams advance.
2. Round 2 (Crack the Code & Explore) – Solve a puzzle, find a secret campus location. The top 10 teams qualify.
3. Round 3 (The Ultimate Challenge) – Advanced coding problems on data structures & algorithms.

Rules & Scoring

Fair Play: No AI, search engines, or copying.
Offline Compilers: Only offline coding tools. were allowed.
Judges' Decisions: Final and binding.

Scoring: 1st – 10 pts, 2nd – 8 pts, 3rd – 6 pts, decreasing further.

Judging & Awards
Evaluated on efficiency, clarity, and speed.

An intense and engaging event, Code Hunt successfully challenged participants to push their coding limits!



ALGO VS LOGIC:
Date: 6th March, 2025
Time: 11:00 AM – 2:00 PM
Venue: LAB (KAB 506 & 507)
Prize Pool: ₹12,000

Algo vs Logic was an exciting coding competition that tested participants' problem-solving and algorithmic skills through three challenging rounds.

The competition had three rounds: a 20-question MCQ quiz (20 min), competitive programming with 5 coding problems (1 hour), and advanced DSA with 2 hard problems (45 min, +10 per question). Scores determined the top 2 winners. Participants used their laptops and the internet, with strict fair play enforcement.

Highlights:
The event saw intense competition, with participants showcasing impressive coding skills. It was a resounding success, receiving positive feedback from attendees.

Esports:

BGMI:

Date :4- 6th March, 2025
Time: 9:00 AM - 5:00 PM (days 1 & 2), 9:00 AM - 4:00 PM (day 3)

Venue: Seminar Hall (KAB 5th floor)

The BGMI Tournament brought intense action as players battled to claim the Ultimate BGMI Champion title. Teams of up to 4+1 participants competed in a Battle Royale format, navigating a shrinking play zone and eliminating opponents.
The tournament allowed only mobile devices, banning emulators and hacks. It had four rounds: Qualifiers (128 teams), Quarter-Finals (64), Semi-Finals (32), and Finals (16). Scoring: 1st place (10 pts), 2nd (6 pts), 3rd (5 pts), and 1 pt. per kill. Winners were decided by cumulative scores.

The tournament showcased skill, strategy, and teamwork, with top teams earning prizes and recognition!



TEKKEN:

Date: 6th March, 2025
Time: 9:00 AM - 4:00 PM
Venue: Seminar Hall (KAB 6th floor)

The Rhythm Tekken 7 LAN Event 2025 was a high-stakes, single-elimination tournament showcasing top talent. It followed a 1v1 format with all characters allowed unless banned. Character customization and power move spamming were prohibited. Disconnections led to forfeits unless ruled otherwise.

Conclusion
The event was a thrilling showcase of skill, strategy, and competitive spirit, cementing its place as a premier Tekken 7 LAN competition.



FreeFire Max
The Free Fire Max Tournament is an action-packed competition bringing together top players for intense battles and massive rewards.

Event Details:
Date: 4th- 5th March, 2025
Time: 9 AM - 5 PM
Venue: Seminar Hall (KAB 6th floor)

Teams (4 players + 1 substitute) could be from different institutions. Only mobile phones/iPads were allowed; emulators, hacks, or third-party tools led to disqualification. Matches followed Battle Royale mode with a set map pool and point system. The top-scoring team in the final round won. Organizers could modify rules.





Valorant
The Valorant Tournament was a 5v5 competitive battle where players showcased their skills, strategy, and aim. Matches were conducted offline at JECRC University Campus.

Event Details
Date: 5th-6th March, 2025
Time: 9 AM - 5 PM
Venue: Seminar Hall (KAB 5th Floor)

Teams (5 players + 1 substitute) had to bring their PC/laptop. The tournament followed a single-elimination BO1 format, with a round-robin final. Matches used a set map pool, chosen via bans. Hacks, delays, or misconduct led to disqualification. No rescheduling was allowed. All participants received certificates.





Sports Vertical | Rhythm'25 – JECRC University
FUTSAL

Futsal is a variation of mini football. It is played between two teams of five players each, one of whom is the goalkeeper.

Event details:
Date and day: - 5th March, 2025, Wednesday
Time: - 9:00 AM-4:00 PM
Venue: - Football Ground

Teams had 5-8 players. Matches lasted 33 minutes with a knockout format. No offside; ties led to penalties. Yellow and red cards enforced discipline, with double reds barring players from finals. Matching jerseys were required. Misconduct or delays led to disqualification. Judges' decisions were final.
The event concluded successfully, exemplifying outstanding sportsmanship, teamwork, and a shared passion for futsal, leaving a lasting impression on all participants and attendees.



3V3 BASKETBALL
3v3 basketball is a variation of basketball played three-a-side, with one backboard and in a half-court setup.

Event details:
Date and day: - 6th March 2025, Thursday
Time: - 9:00 AM-4:00 PM
Venue: - Basketball Court

Teams had 3-4 members (1 substitute). Games lasted 10 minutes or until 21 points. Shooting fouls granted 1-2 free throws; team fouls over six resulted in extra free throws. Substitutions occur during dead balls. Proper conduct was required, and judges' decisions were final.
The 3v3 basketball event concluded with remarkable displays of skill, agility, and teamwork, providing an exhilarating experience for both players and spectators alike.



CRICKET
Gully cricket is an unofficial form of cricket originating mainly from India.

Event details:
Date and day: - 4th March, Tuesday
Time: - 9:00 AM-4:00 PM
Venue: - Football Ground

Teams had 7 players, including one mandatory girl. Only the Captain, Vice-captain, and girls could hit sixes. Matches were of 5-over per inning, with specific bowling and batting rules for girls. No runs behind the stumps. Batsmen handle lost balls. Proper decorum was required, and umpire's decisions were final.
The event concluded with great enthusiasm and camaraderie, highlighting unique rules and showcasing the spirit of creativity and teamwork among all participants.



ROADIES
The event concluded with great enthusiasm and camaraderie, highlighting unique rules and showcasing the spirit of creativity and teamwork among all participants.

Event details:
Date and day: 4th March, Tuesday
Time: 9:00 AM-4:00 PM
Venue: Football Ground

Teams consisted of 2 players competing on a hard track with various tasks. Completing all tasks was mandatory to advance. Points were based on task timing and faults, with penalties for fouls. Misbehavior led to disqualification. Proper decorum was required, and the judge's decision was final.

The Roadies event concluded with boundless energy and determination, celebrating resilience, strategy, and the indomitable spirit of adventure among all participants.



LUDO MANIA
Ludo is a strategy board game in which the players race their four tokens from start to finish according to the rolls of a single die.

Event details:
Date and day: 4th March, Tuesday
Time: 9:00 AM-4:00 PM
Venue: Brunch House

Teams had 5 players. A 6 was required to start and granted an extra turn. Pieces moved per dice throw; no move meant turn passes. Landing on an opponent's piece sent it back, while same-color pieces blocked passage. The first to move all the pieces home won. Judges' decisions were final.
The Ludo event wrapped up with excitement and strategic gameplay, bringing together teamwork, patience, and a spirit of fun among all participants.



LIVE SNAKE AND LADDER

Players roll a die and navigate the board. Landing on a ladder advances a player to a square further up on the board, while landing on a snake means they have to go back to a previous square. The game aims to reach the final square.

Event details:
Date and day: 4th March, Tuesday
Time: 9:00 AM- 4:00 PM
Venue: Brunch House

Teams have 2 players—one rolls the dice, and the other acts as the token. Tokens start at the designated space, climbing ladders and sliding down snakes as per the game rules. The first to reach "home" wins. Proper decorum is required, and the judge's decision is final.
The live Snake and Ladders event brought a vibrant mix of thrill and strategy, as participants engaged in friendly competition while enjoying moments of sheer unpredictability.



PAINTBALL
Aim, shoot, conquer. Paintball is a challenging team sport that includes strategy, shooting, eliminating, and, of course, unlimited fun. In this game, generally two (or more) different teams gather in a specially designated area and wage a war against each other.

Event details:
Date and day: 4th March, Tuesday
Time: 9:00 AM-4:00 PM
Venue: Football Ground

Teams have 5 players and need 5+ headshots to qualify. Blind firing, shooting outside zones, or without protective gear is prohibited. No shooting at referees or moving bunkers. Guns must be placed on the drum when out of bullets. Proper conduct is required, and referees' decisions are final.



MYSTIC CLUES
Mystic Clues, which is also known as "Treasure Hunt". It is a game in which each person or team attempts to be first in finding something that has been hidden, using written directions or clues.

Event details:
Date and day: 4th March 2025, Tuesday
Time: 9:00 AM-4:00 PM
Venue: VIB 016 Ground Floor

Teams of 5 must stay together and travel on foot. Clues remain unopened until the hunt starts. No smartphones or mobile internet devices allowed. Outside resources may be used. Answers must be exact and legible. All members must be present for submission. Proper decorum is required; judges' decisions are final.
The Mystic Clues treasure hunt was filled with thrilling challenges, clever puzzles, and moments of teamwork that kept participants on their toes. It fostered a sense of adventure, encouraged creative problem-solving, and created lasting memories of collaboration and excitement.

POCKET MASTER
Pool, also known as pocket billiards, is a cue sport played on a rectangular table with six pockets (one at each corner and one in the middle of each long side). The objective is to strike balls with a cue stick, aiming to pocket them in specific patterns or orders, depending on the variant being played.

Event details:
Date and day: 5th March 2025, Wednesday
Time: 9:00 AM-4:00 PM
Venue: Stationary

Teams of 2 aim to pocket their designated balls (solids or stripes) before legally sinking the 8-ball. Fouls, like scratching or incorrect shots, give the opponent the ball-in-hand. Pocketing the 8-ball early results in a loss. Special break rules apply. Proper decorum is required, and the judge's decision is final.

The Pocket Master 8-ball pool tournament was a thrilling display of skill and strategy, where players showcased precision and teamwork. The event fostered intense competition and unforgettable moments of excitement and camaraderie.



ROPE RIVAL
Rope rivals, also known as "Tug of War", is a traditional team sport that tests strength, teamwork, and strategy. It involves two teams pulling on opposite ends of a heavy rope to drag the other team across a designated center line.

Event details:
Date and day: 5th March 2025, Wednesday
Time: 9:00 AM-4:00 PM
Venue: Football

Teams of 7 (5 boys, 2 girls); best of 5 compete, including at least 1 girl. No spikes or cleats; footwear checks required. Gloves and taping allowed. Aggressive behavior leads to disqualification. Teams must report on time. No player can join two teams. Judges' decisions are final.



BADMINTION
Badminton is a fast-paced racquet sport played by two opposing players (singles). The game involves striking a shuttlecock, a lightweight projectile with a cork base and a feather or synthetic skirt, back and forth across a high net. It is played on a rectangular court divided into halves by a net.

Event details:
Date and day: 6th March 2025, Thursday
Time: 9:00 AM-4:00 PM
Venue: Boys/Girls Hostel

A singles game where players serve below waist height into the opponent's service box. Serve alternates based on score parity. Points are won if the shuttle lands in bounds and lost if it goes out, hits the net, or is struck twice. Touching the net results in a point loss. Judges' decisions are final.



TABLE TENNIS

Table tennis is a sport in which two or four players hit a lightweight ball, also known as the ping-pong ball, back and forth across a table using small, solid rackets. The game takes place on a hard table divided by a net.

Event details:
Date and day: 6th March 2025, Thursday
Time: 9:00 AM-4:00 PM
Venue: Boys Hostel 3

A singles game played to 11 points, with alternating two-serve turns. At 10-10, a player must win by 2 points. The ball must be tossed 6 inches from a flat palm during service. Let's replay without penalty. Proper decorum is required, and the judge's decision is final.



BID BASH

Bid & Bash is also known as "IPL Auction". Cricket is an emotion, and everything else is just a game, so let's build your 'dream team' to acquire the cup of victory. A championship where you tactically make bids and buy the players that will take you closer to the trophy. So, unite your love for cricket with your expertise in foretelling and financial management.

Event details:
Date and day: 6th March 2025, Thursday
Time: 11:00 AM-4:00 PM
Venue: NYB 5th Floor Seminar Hall

Teams of 4 compete in two rounds: answering 20 IPL MCQs and creating a fantasy team of 7 players. Each player has a base price and ratings (0-100). Teams get 100 crores for bidding, and the highest total rating wins. Proper decorum is required, and judges' decisions are final.



The Bid and Bash IPL auction was a thrilling blend of strategy and excitement, with intense bidding and memorable moments of competition and teamwork.

Media Vertical | Rhythm'25 – JECRC University

Date: 4th & 5th March 2025(snippet story)
6th March 2025 (shutter shots)
4th - 6th March 2025 (quick flick)
Time: 11:00 AM – 5:00 PM
Venue: JMC Studio, 4th Floor, KAB
Judges: Pundrick Rao
Aditya Sharma

The media and creative arts event witnessed a vibrant display of talent and enthusiasm as participants showcased their storytelling, photography, and filmmaking skills. The competition was divided into three categories: Shutter Shots, Quick Flick, and Snippet Story. Each segment attracted numerous participants eager to express their creativity.

Shutter Shots (Photography Competition)

This event focused on capturing compelling visual narratives through photography. Participants presented their best clicks, highlighting composition, creativity, and storytelling through a single frame.



Snippet Story (Short Narrative Competition)
This event challenged teams to create a compelling short story, emphasizing strong characters and engaging plots.

Quick Flick (Short Film Competition)

A dynamic short film competition where participants had to create engaging video content.

Guidelines:
The film must cover Rhythm'25 as a theme.

Judging criteria: Based on likes and reach on the JECRC official page, where all entries were uploaded.
Strict rules: No copied content or AI-generated material was allowed.
Winner Announcement: The top two winners were disclosed on the third day based on performance metrics.

Judging & Feedback
The esteemed judges, Pundrick Rao and Aditya Sharma, provided valuable insights and constructive feedback on each participant's work. They appreciated the creativity, technical expertise, and effort showcased throughout the event.

Conclusion
The event was a grand success, fostering artistic expression and encouraging young talent in photography, filmmaking, and storytelling. The participants left inspired, and the winners were recognized for their outstanding performances. The event concluded on a high note, with a promise of an even bigger and better competition next year.





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Valedictory– Ju Rhythm' 25

We extend our heartfelt gratitude to Mr. Arpit Agarwal Sir, Mr. Dheemant Agarwal Sir, Shree Victor Gambhir Sir, and Mr. Nitin Gupta Sir for their enduring support and direction in making Ju Rhythm' 25 a grand success. Their vision, encouragement, and invaluable
contributions have been instrumental in shaping this event into a remarkable celebration of talent and creativity.
The closing ceremony was a fitting finale to this spectacular journey, marking the culmination of days filled with enthusiasm, passion, and artistic brilliance. It was a moment of reflection, appreciation, and joy as we celebrated the hard work and dedication of every individual who made this event possible.

Their commitment and leadership have inspired and motivated every participant, ensuring that Ju Rhythm '25 was not only an event but an unforgettable experience. We deeply appreciate their presence and efforts in fostering an environment that nurtures art, culture, and excellence.
As we bid farewell to this edition, we eagerly look forward to creating even more magical moments at Ju Rhythm'26. See you all next year for another spectacular celebration of rhythm and creativity!





JU VERVE'25 Event Report

DATE AND DAY: 16th TO 18th of April, 2025 & Wednesday to Friday
TIME: 9 AM to 10 PM VENUE: JECRC University ABOUT JU VERVE'25:
JU VERVE'25, the prestigious national-level sports fest of JECRC University, was a dynamic and thrilling three-day event that united athletes from across the country. With universities from all corners of India participating, the fest transformed the campus into a hub of intense competition, team spirit, and sportsmanship. Fest featuring a diverse range of sporting events—including football, basketball, volleyball, badminton, chess, athletics, and more—JU VERVE'25 provided a platform for players to showcase their skills, strategic excellence, and determination. The electrifying atmosphere, fueled by enthusiastic spectators and unwavering team support, created a truly unforgettable experience.
Beyond competition, JU VERVE'25 was a celebration of discipline, teamwork, and
perseverance, reinforcing the values that define true sportsmanship. The event fostered camaraderie among participants and set new benchmarks for excellence in university-level sports.
With each edition growing bigger and more impactful, JU Verve continues to be a premier sports event, inspiring young athletes and setting the stage for future sporting legends.

American Football (Men's)

Event details:
Date: 16th to 18th April, 2025
Time: 8:00 AM-3:00 PM
Venue: Football Ground

The exhilarating American Football tournament brought unmatched intensity to the national-level sports fest, showcasing raw power, strategy, and teamwork. Athletes demonstrated precision, agility, and resilience, engaging in thrilling plays that kept spectators on the edge of their seats. The competition underscored the sport's growing popularity, further cementing its place in high-stakes university-level athletics and reinforcing the fest's reputation as a premier sporting spectacle.

1st Position: POORNIMA PANTHERS
2nd Position: MLSU
3rd Position: VGU

American Football (Women's)

Event details:
Date: - 16th to 18th April, 2025
Time: - 8:00 AM-3:00 PM
Venue: - Football Ground

The dynamic American Football Female tournament was a display of strength, strategy, and teamwork, with athletes delivering precise plays and demonstrating unwavering resilience on the field. The competition reflected the increasing prominence of the sport, inspiring future athletes and reinforcing the fest's standing as a top-tier national sporting event.

1st Position: MKB
2nd Position: POORNIMA
3rd Position: MLSU

Cricket

Event details:
Date: 16th to 18th April, 2025
Time: 8:00 AM-4:00 PM
Venue: American Football Ground

The much-awaited Cricket tournament saw teams battle fiercely, demonstrating skill, strategy, and endurance in every match. From explosive batting performances to disciplined bowling, the competition was a thrilling spectacle that highlighted the fest's grandeur.

1st Position: JECRC University
2nd Position: JU EAGLE A
3rd Position: JU EAGLE B

Badminton (Men's) Event Details:

Date: 16th to 18th April, 2025
Time: 8:00 AM – 3:00 PM
Venue: Boys Hostel – 2

The Men's Badminton tournament featured high-speed rallies and tactical gameplay, with players displaying agility, endurance, and strategic brilliance. The gripping matches highlighted intense competition and sportsmanship, reinforcing the tournament's prominence in the fest.

1st Position: Sachin (JECRC University)
2nd Position: Bhuvan (RTU)
3rd Position: Anmul (APEX)

Badminton (Women's) Event Details:

Date: 16th to 18th April, 2025
Time: 8:00 AM – 3:00 PM
Venue: Girls' Hostel

The Women's Badminton competition showcased exceptional technique and precision as players engaged in high-energy matches. Each rally was met with focused strategy and powerful smashes, ensuring a thrilling event that captivated the audience.

1st Position: Garima Yadav (Maharshi Vidhyapeeth)
2nd Position: Anita Pareek (NIMS)
3rd Position: Ridhima Maheshwari

Badminton Doubles (Men's)

Event Details:
Date: 16th to 18th April, 2025
Time: 8:00 AM – 3:00 PM
Venue: Boys Hostel - 2

The Men's Badminton Doubles was a showcase of impeccable teamwork and coordination, with pairs executing quick exchanges and intelligent placements. The competition intensified as teams battled for supremacy, keeping spectators engaged throughout.

1st Position: Raj & Lalit (RTU)
2nd Position: Bhuvan & Lokesh (RTU)
3rd Position: Anmul & Dev (APEX)

Chess (Men's) Event Details:
Date: 16th to 18th April, 2025
Time: 8:00 AM – 3:00 PM

Venue: Boys Hostel - 3
The Chess tournament tested players' strategic intellect and patience as intense matchups unfolded throughout the day. Every move was calculated with precision, ensuring an exhilarating display of mastery and focus.

1st Position: Rahul (Subodh College)
2nd Position: Sitish Gupta (JECRC)
3rd Position: Dhruv Dutt (JECRC)

Table Tennis (Men's)

Event Details:
Date: 16th to 18th April, 2025
Time: 8:00 AM – 3:00 PM
Venue: Boys Hostel - 1

The Men's Table Tennis competition featured rapid exchanges and lightning-fast reflexes, making every match a spectacle of skill. Players showcased impressive coordination and control, making this event a crowd favourite.

1st Position: Sourabh- My Own School
2nd Position: Shivom (JECRC)
3rd Position: Sundaram (Amity)

Table Tennis (Women's) Event Details:

Date: 16th to 18th April, 2025
Time: 8:00 AM - 3:00 PM
Venue: Boys Hostel - 1

The Women's Table Tennis tournament was marked by strategic placement and fast-paced rallies, as players executed each shot with remarkable precision. The intensity and competitive spirit of the event reflected the growing enthusiasm for the sport.

1st Position: Anushka (Kanoria College)
2nd Position: Manjiri (JECRC)
3rd Position: Navdha (My Own School)

Basketball (Men's) Event Details:

Date: 16th to 18th April, 2025
Time: 4:00 PM – 9:00 PM
Venue: Basketball Court

The Men's Basketball tournament was an electrifying display of skill, agility, and teamwork.
Players showcased precision shooting, fast breaks, and defensive excellence, engaging in high-intensity match-ups that kept the crowd roaring. Each game was a battle of strategy and endurance, reinforcing basketball's

prominence at the national-level sports fest.

1st Position: Focus Club
2nd Position: DMR
3rd Position: JECRC
Player of the Tournament: Manvendra Singh Ranawat

Basketball (Women's) Event Details:

Date: 16th to 18t April, 2025
Time: 4:00 PM – 9:00 PM
Venue: Basketball Court

The Women's Basketball tournament was a thrilling spectacle of skill and determination, as teams demonstrated quick passes, strategic plays, and powerful drives on the court. Players exhibited incredible resilience, making every game a testament to teamwork and competitive excellence. The event highlighted the growing enthusiasm for women's sports, cementing its place in the fest's lineup of premier competitions.

1st Position: Maharani College
2nd Position: JECRC
3rd Position: Amity

Football (Men's) – 9 Side Event Details:

Date: 16th to 18th April, 2025
Time: 6:00 PM – 9:30 PM
Venue: Football Ground

The Men's Football (9-Side) competition showcased technical brilliance and teamwork, with intense matchups and thrilling goals. Athletes delivered strategic plays that captivated the audience, reinforcing the sport's significance in the fest.

1st Position: JECRC University
2nd Position: BLASTER
3rd Position: JU EAGLE
Player of the Tournament: Happy Yadav (JECRC University)

Volleyball (Men's) Event Details:

Date: 16th to 18th April, 2025
Time: 6:00 PM – 9:30 PM
Venue: Volleyball Court

The Men's Volleyball tournament brought high-energy action to the national-level sports fest, with teams showcasing precision, agility, and teamwork. Spectacular spikes, well-executed blocks, and dynamic rallies kept the competition intense, pushing players to display their absolute best. The event underscored the sport's strategic depth and growing prominence in university athletics.

1st Position: JECRC
2nd Position: PIET Panipat
3rd Position: SKIT

Player of the Tournament: Sindar (PIET Panipat)

Volleyball (Women's) Event Details:

Date: 16th to 18th April, 2025
Time: 6:00 PM – 9:30 PM
Venue: Volleyball Court

The Women's Volleyball tournament was a breathtaking showcase of skill, coordination, and resilience, as teams delivered strategic plays and powerful spikes to dominate the court. From decisive serves to remarkable saves, every moment kept spectators engaged, reinforcing the Sport's significance in the national-level sports fest. The competition exemplified team spirit and competitive excellence, making it one of the most thrilling events of JU VERVE'25.

1st Position: SMS
2nd Position: RU
3rd Position: Amity

Kabaddi (Men's) Event Details:

Date: 16th to 18th April, 2025
Time: 6:00 PM – 9:30 PM
Venue: Kabaddi Court

The Men's Kabaddi competition was the display of agility, strength, and tactical execution, with intense raids and swift tackles keeping spectators engaged. The event exemplified true
sportsmanship and competitive spirit.

1st Position: JECRC
2nd Position: SKIT
3rd Position: Anand College

Shot Put Event Details:

Date: 16th to 18th April, 2025
Time: 3:00 PM – 6:00 PM
Venue: American Football Ground

The Shot Put competition was a remarkable display of strength, technique, and precision, as athletes pushed their limits to achieve record-breaking throws. Each participant showcased sheer power and skill, delivering explosive performances that captivated the audience. The event emphasized the importance of focus, balance, and endurance, reinforcing the fest's commitment to celebrating diverse sporting talents.

1st Position: Pradeep (JECRC)
2nd Position: Neeraj (JECRC)
3rd Position: Aadi Jain (JECRC)




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ACHARYA








Vidhani, Rajasthan, India
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