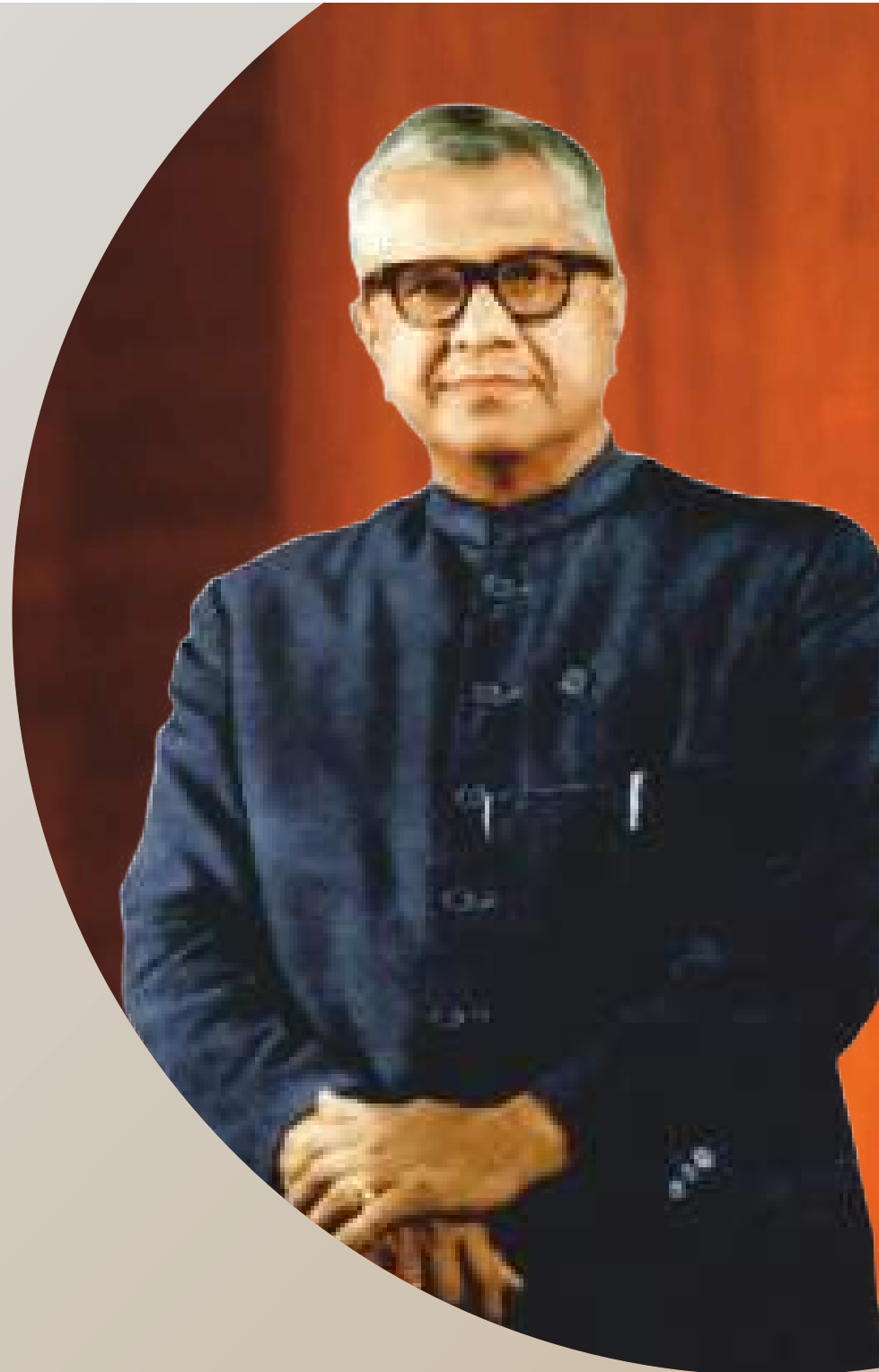




MANIPAL UNIVERSITY
JAIPUR

2022-23 Annual Report





Dr T M A PAI
Padma Shri Awardee

“Give an individual professional education
and you have given him a lifestyle”

FOUNDER
MANIPAL EDUCATION & MEDICAL GROUP

Visionary | Philanthropist | Physician | Educationalist | Banker

For and on behalf of the
Board of Management

ANNUAL REPORT 2022-23

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Contents

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Pro President

Dr Nitu Bhatnagar
Registrar

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I PROMINENT VISITORS



Prof. Pushpesh Pant

Padma Shri Awardee, Eminent Indian Academic,
Food Critic and Historian



Smt Vasundhara Raje

Member of Rajasthan Legislative Assembly and
Former Chief Minister of Rajasthan



Prof Nand Kishore Acharya

Eminent Writer, Sahitya Akademi Awardee
and Professor emeritus at the International
Institute of Information Technology, Hyderabad



Col Rajyavardhan Singh Rathore
AVSM, Member of Parliament and Olympian



LP Pant

National Editor, Dainik Bhaskar



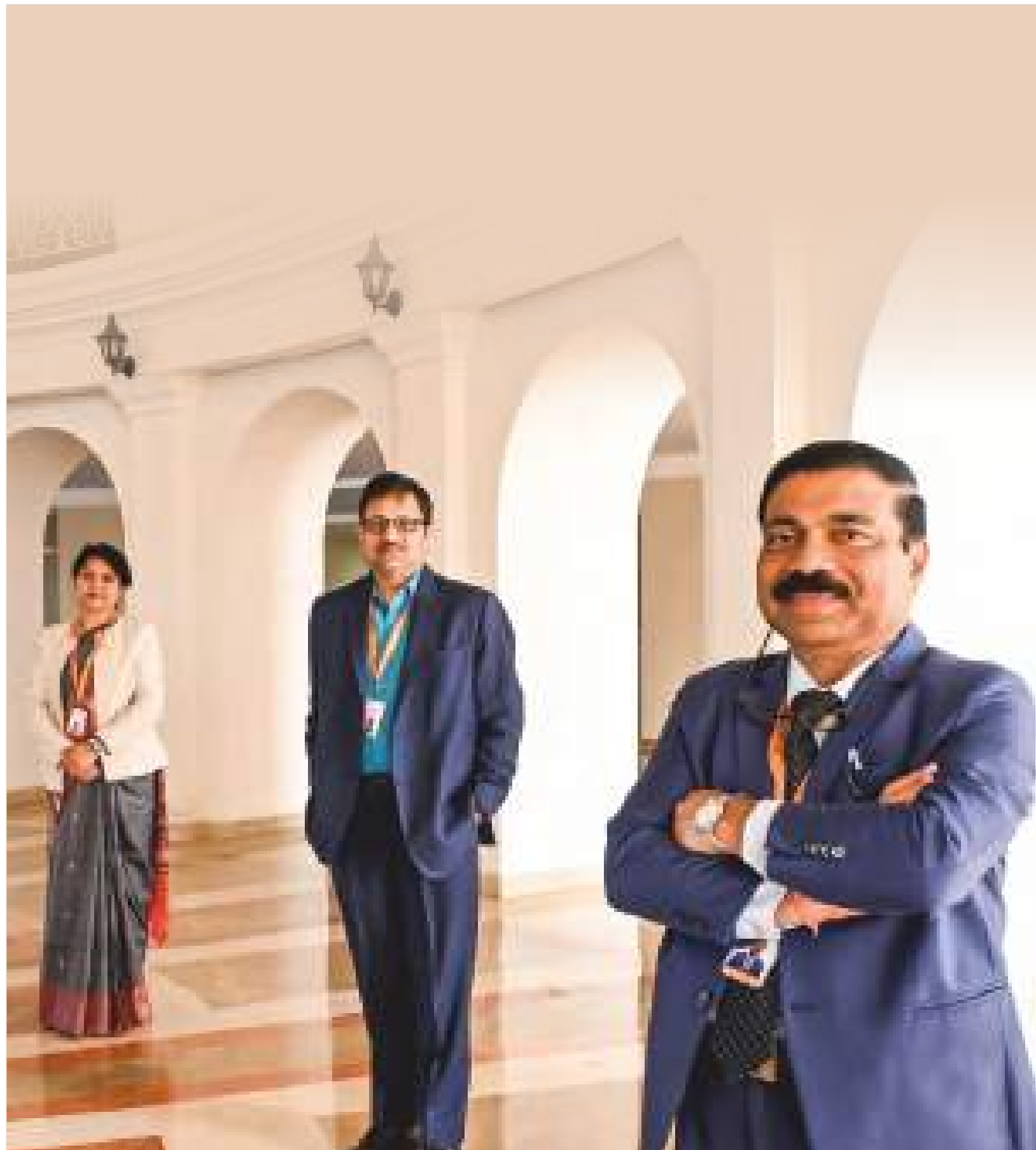
Dr Satchidanand Mishra

Member Secretary, Indian Council of
Philosophical Research



Darshan Raval

Prominent Indian Singer, Composer and Musician



MUJ LEADERSHIP

Dr Nitu Bhatnagar
Registrar, MUJ

Dr N N Sharma
Pro-President, MUJ

Dr G K Prabhu
President, MUJ

EMPOWERMENT &
COLLABORATION



यतो धर्मः ततो जयः

Where there is Dharma there is Victory



MUJ DEANS

Dr Komal Audichya
Dean - FoA, MUJ

Dr Arun Shanbhag
Dean, FoE, MUJ

Dr Madhura Yadav
Dean, FoD, MUJ

Dr Jayaram E R
Dean, FoAL, MUJ

Dr Lalita Ledwani
Dean, FoS, MUJ

Dr Brajesh Kumar
Dean, FoMC, MUJ

EMPOWERMENT &
COLLABORATION



II OVERVIEW



VISION

Global Leadership in Higher Education and Human Development

MISSION

- Be the most preferred University for innovative and interdisciplinary learning
- Foster academic, research and professional excellence in all domains
- Transform young minds into competent professionals with good human values

VALUES

Integrity, Transparency, Quality, Team Work, Execution with Passion, Humane Touch



MUJ ADMINISTRATORS

Mr M S Sridhar
Head HR, MUJ

Mr Pradeep Chaturvedi
CF &AO, MUJ



Chairperson's Message
Mr S Vaitheeswaran

It is with great pleasure and a deep sense of responsibility that the Annual Report 2022-23 of Manipal University Jaipur (MUJ) is being presented.

The past year has been a testament to our commitment to academic excellence, innovation, and service to society; the most important being the Vision Document 2025 and our improved University Rankings. It has reaffirmed our dedication to creating an environment where knowledge thrives, and our students and faculty can explore, learn, and contribute to the world in meaningful ways.

The New Education Policy 2020 has provided a roadmap for all Universities to follow. It cherishes the idea of flexibility in education while promoting the idea of being multidisciplinary. Manipal University Jaipur has been proactive in fulfilling this mission. The University is gearing up to bring about a change in its pedagogy to fulfil different parameters of this policy.

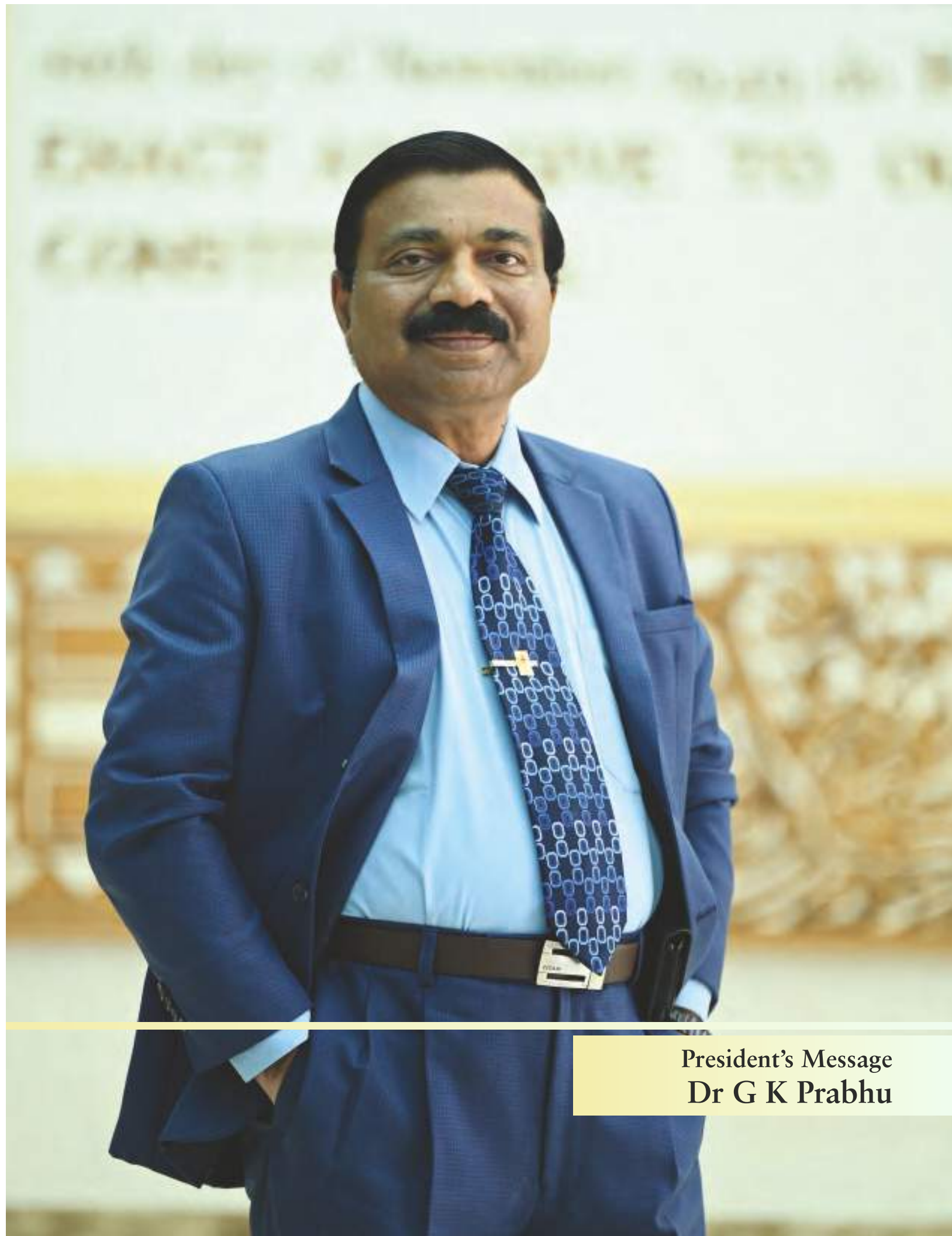
In terms of our advancements, it is very promising to note that our students stand as a testimony to our commitment to nurturing the leaders, thinkers, and innovators of the future. We have also improved our social outreach to contribute to society in more effective ways. It is the effort of MUJ to cultivate students who are role models to society. We aim to provide them with the right atmosphere for not only in their constant pursuit of academic excellence but also for inculcating the right value system in them.

Our Faculty Members whose unwavering commitment to teaching, research, and mentorship has been a cornerstone of our academic success. Their passion for education and intellectual exploration continues to shape the minds and hearts of our students, instilling in them a love for learning that will last a lifetime. As we look to the future, we recognize that challenges and opportunities will continue to shape our journey. We remain dedicated to our core values of integrity, excellence, and a commitment to fostering a learning environment that empowers our students to be leaders and responsible global citizens.

I would like to convey my heartfelt gratitude for the continued support and patronage of all our stakeholders.

My best wishes to the team who has been involved in bringing out another version of the Annual Report with same zeal and enthusiasm.

I look forward to the journey ahead with optimism and great hope.



President's Message
Dr G K Prabhu

I am happy and honoured to present Manipal University Jaipur's achievements and accomplishments for the Academic year 2022-23. The University has achieved significant milestones in last year and added new feathers to its cap. We are continually inspired by the remarkable achievements and unwavering dedication of our University community.

We are delighted that our university has been awarded A+ grade by NAAC. Our lush green campus and environment friendly work culture have enabled us to even receive certification for Green Campus. Overall, our rankings have improved, and we have secured 76th rank in the Engineering category and 79th rank in Management program in the NIRF ranking 2023. The University has also reached the band 101-150 in NIRF rankings. Apart from this, MUJ has been ranked very high by many prominent media agencies like Outlook, India Today, Careers360, etc. In terms of resource development, promoting innovations, and start-ups, we have been consistently performing well. Encouraged by the consistent efforts of our faculty members, we took upon a new mission for self-growth. Our 'Vision 2025' document designed during this academic year will be instrumental in shaping our vision for the next 2-3 years and as we advance in the different arenas of professional growth, I hope we successfully reach our target and aspire for even higher standards of performance.

Another major achievement is the Directorate of Online Education that has been serving graciously the working professionals in their academic pursuits. The number of students' enrolment has shown phenomenal growth in last year. Our academic programs continue to flourish, guided by a commitment to excellence and relevance. We have embraced innovative teaching methods and curricular enhancements that ensure our students are well-prepared for the challenges of the 21st century. The dedication and scholarship of our faculty have been instrumental in shaping the future leaders, thinkers, and problem solvers who will make a positive impact on our world.

I want to acknowledge the fortitude displayed by our students, who have faced unprecedented challenges with resilience and determination. They represent the future, and their capacity for innovation, empathy, and leadership gives me great hope for a better tomorrow. Our students have won several medals and accolades in national and international sports championships. Manipal University Jaipur is proud of its achievements, its untiring efforts to change challenges into opportunities.

We are also proud of our faculty members and nonteaching staff, and most importantly its energetic and enthusiastic students. As we embark on the journey to achieve higher goals and targets, I want to thank each one of them for their support and commitment to complement our efforts.

The annual report 22-23 will provide a gist of all our accomplishments thereby depicting bright and promising future of our University to make a positive impact on society.

Together, we can build a better world through knowledge, discovery, and the pursuit of truth.



**Pro-President's Message
Dr N N Sharma**

I am pleased to present the Annual Report for the year 2022-2023, which provides a comprehensive overview of our University's achievements, milestones, and the collective efforts of our vibrant fraternity. Manipal University Jaipur has always aimed to emerge as one of the top-ranking private universities in the country. For this, we have continuously strived for excellence in all aspects of our administration.

Our academic programs continue to evolve, adapting to the changing educational landscape. We have introduced cutting-edge courses and interdisciplinary programs that reflect the dynamic needs of the job market. Our research endeavours have garnered national and international recognition, reinforcing our position as a hub of innovation and intellectual exploration, we will march further ahead in fulling our mission and vision.

Manipal University Jaipur not only boasts of its state-of-the-art infrastructure and talented teaching and non-teaching staff but also helps in providing the right atmosphere for the students to grow. We cherish the diversity we have amongst our students and faculty members.

New people from different corners of India and with different cultural backgrounds join us every year in making this campus a vibrant learning place that contributes dynamically to the project of national integration. Furthermore, our community engagement initiatives have made a significant impact on the regions we serve. Through outreach programs, social projects, and collaborations with local partners, we have contributed to the betterment of society. Our commitment to sustainability and social responsibility remains steadfast.

Furthermore, the Directorate of Online education has been truly instrumental in catering to all the aspiring talents who could not be a part of this campus. We are happy to see progressive increase in enrolments in the online mode by students from all over the country. Our NIRF and THE rankings have been proof of it. We have taken various initiatives to encourage our faculty members to contribute in the field of research and consultancy and we are witnessing positive outcomes in these sectors as well.

I encourage each member of our University community to embrace the year ahead with enthusiasm and commitment to our core values. Together, we can achieve much more. Thank you MUJ Family for your continued support, dedication, and the role you play in making our University an institution of excellence.



Registrar's Message
Dr Nitu Bhatnagar

It is my privilege to present the Annual Report for the year 2022-2023, reflecting the collective achievements, progress, and dedication of our esteemed institution. We have seen the University reach new heights this academic year. We have also introduced new parameters for the overall growth of the University in both teaching and non-teaching aspects.

This past year has witnessed significant milestones and the relentless pursuit of knowledge and innovation. Our University community, including faculty, staff, students, and alumni, have demonstrated unwavering commitment to our mission of providing a transformative educational experience.

We continued to set targets and achieved them one by one. The university has grown in academics, research, innovations, extracurricular and internationalisation activities in the past year.

Our academic programs continue to evolve, keeping pace with the ever-changing demands of the educational landscape. We have introduced innovative curricula, interdisciplinary studies, and cutting-edge research opportunities, ensuring that our students are prepared for the challenges of a rapidly evolving world.

We have continuously worked to balance the teacher-student ratio to reach out to our rising student intake. For motivating employees to contribute to the University's growth, we have also initiated several awards, the best researcher award being one of them.

Our students, too, deserve recognition for their hard work and determination. This year, they have displayed remarkable adaptability and resilience in the face of unprecedented challenges. They are not just learners but active participants in our academic community, and their achievements continue to inspire us both in academics and in sports.

MUJ believes in leading by example therefore it has grabbed various awards last year in different categories. Ingrained with philanthropic vision and humane touch to encourage budding students to achieve excellence, we remain committed to fostering a supportive learning environment, encouraging critical thinking, and embracing diversity in all its forms.

Together, we can look to the future with optimism and determination for achieving our mission and vision in the years to come.



AWARDS & RECOGNITIONS

Approvals, Accreditations & Recognitions



ज्ञान-विज्ञानं विमुक्तये
UGC



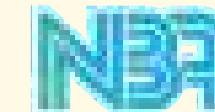
AICTE



Accredited with
NAAC A+ Grade
with 3.28 Score



UNIVERSITY: 101-150
Engineering: 76
Management: 79
Law: 29



Undergraduate Program

- B.Tech Computer Science & Engineering
- B.Tech Computer and Communication Engineering
- B.Tech Information Technology
- B.Tech Electronics & Communication Engineering
- B.Tech Mechanical Engineering
- B.Tech Mechatronics Engineering

Postgraduate Program

- Master in Business Administration



Bar Council of India



Council of
Architecture



World University
Rankings 2024
by Subject
Engineering : 601-800
Computer Science : 801-1000
Physical Sciences : 1001+



Overall: 601-800



Overall:
1201-1500



801+
Overall Asia

258
Southern Asia



(201-300)



(201-300)



(301-400)



(401-600)



(601-800)



(801-1000)

Board of Management



Statutory Committees and Other Committees

- Board of Management
- Academic Council
- Board of Studies
- Finance Committee
- Fee Fixation Committee
- Investment Committee
- Executive Committee
- Board of Examination
- IQAC
- Team 01 - Administrators
- Team 02 - Deans & Directors
- Team 03 - Sections Heads
- Team 04 - Campus Support
- Team 05- HoDs
- Team 06 - Hostel Welfare
- Functional Directorates & Functional Heads
- Heads of Departments

Office of Registrar



Statutory and other Committees

Board of Management

Name	Designation	Designation in Board
Mr S Vaitheeswaran	Chairperson, MUJ	Chairperson
Dr G K Prabhu	President, MUJ	Member
Dr Ranjan Pai	Chairman, MEMG	Member
Shri Abhay Jain	Advisor, MEMG	Member
Shri Nishith K Mohanty	Group President HR, MEMG	Member
Dr N Ravichandran	Professor (Retd), IIM Ahmedabad	Member
Dr Vishwa Mohan Katoch	NASI-ICMR Chair on Public Health Research at RUHS, Jaipur	Member
Ms Revathi Kasturi	Founder, Laqsh Job Skills Academy Pvt Ltd	Member
Shri Sunil Sharma	IAS, Commissioner College Education, Government of Rajasthan	Member
Dr Amit Soni	Director SEEC, MUJ	Member
Dr Nitu Bhatnagar	Registrar, MUJ	Member Secretary

Academic Council

Members	Designation
Dr G K Prabhu, President, MUJ	Chairperson
Dr Vinod V Thomas, Registrar (Evaluation), MAHE	External Member
Dr N N Sharma, Pro-President, MUJ	Member
Dr Jawahar M Jangir, Provost & Director SBC	Member
Dr Arun Shanbhag, Dean FoE	Member
Dr Jayaram E.R., Dean FoL	Member
Dr Madhura Yadav, Dean FoD	Member
Dr Lalita Ledwani, Dean FoS	Member
Dr Komal Audichya, Dean FoA	Member
Dr Brajesh Kumar, Dean FoMC	Member
Dr Mallikarjuna Gadapa, Director DOE	Member
Dr Shiva Prasad H C, Director SMM	Member
Dr Amit Soni, Director SEEC	Member
Dr Bhavna Tripathi, Director SCCE	Member
Dr Sandeep Chaurasia Director SCSE	Member

Members	Designation
Dr Vijaypal Singh Dhaka, Director SCE	Member
Dr Sumit Srivastava, Director SIT	Member
Dr Sampath Kumar Padmanabha Jinka, Director SD&A	Member
Dr Vijay Laxmi Sharma, Director CPSRL	Member
Dr Rakesh Premi, Director TSB	Member
Dr Ajay Kumar, Director Academics	Member
Dr Dasari Nagaraju, CoE	Member
Dr Ashima Bagaria, HoD Physics	Member
Dr Shahbaz Ahmed Siddiqui, HoD Mechatronics	Member
Dr Sunanda Kapoor, HoD, SA&D	Member
Dr Nitu Bhatnagar, Registrar MUJ	Ex Officio Secretary
Dr PI Michel, Assistant Registrar (Academics)	Invitee

Board of Studies

Head of the Department	Chairperson
All Professors of the Department	Member
Two Associate Professors of the department by rotation	Member
One teacher from other department nominated by the President in consultation with Chairperson	Member
One external expert to be nominated by the President	External Expert
Registrar Ex Officio	Member
One concern faculty of the department	Member Secretary

Finance Committee

Shri S Vaitheeswaran, Chairperson	Chairperson
Dr G K Prabhu, President, MUJ	Member
Dr N N Sharma, Pro-President, MUJ	Member
Mr Rajesh Moorti, Group Chief Finance Officer, MEMG	Member
Dr Nitu Bhatnagar, Registrar MUJ	Member
Dr Arun Shanbhag, Dean FoE, MUJ	Member
Mr Pradeep Chaturvedi, CF&AO, MUJ	Member

Fee Fixation Committee

Hon'ble Justice Dr N Kumar, Former Judge, High Court of Karnataka, Bangalore	Chairman
Mr K T Chandy, CA, Global Taxation, Sr. Partner E&Y	Member
Mr Rajesh Moorti, Chief Finance Officer, MEMG	Member
Mr C K Mathew, IAS (Retd.), Former Chief Secretary, Government of Rajasthan	Member
Mr Vasantha Krishna, Legal Consultant, MEMG	Convener

Investment Committee

Members	Designation
Dr G K Prabhu, President, MUJ	Member
Mr Rajesh Moorti, Group Chief Finance Officer, MEMG	Member
Mr Pankaj Chaturvedi, General Manager, Corporate Finance & Treasury, MEMG	Member
Mr Pradeep Chaturvedi, CF& AO	Member Secretary

Board of Examination

Pro-President, MUJ	Chairman
Registrar, MUJ	Member
Dean, FoE	Member
Dean FoA	Member
Dean FoL	Member
Dean FoS	Member
Dean FoD	Member
Dean FoMC	Member
Director, Directorate of Academics (Nominee of Academic Council)	Member
Provost	Member
Director, Directorate of Online Education	Member
Controller of Examination	Convener
Deputy Controllers of Examination	Co-Convener
Assistant Controllers of Examination	Members
Assistant Registrar (Academics)	Member

Internal Quality Assurance Cell (IQAC)

Dr G K Prabhu, President, MUJ	Chairperson
Dr N N Sharma, Pro-President, MUJ	Co- Chairperson
Dr Nitu Bhatnagar, Registrar MUJ	Senior Administrative Member
Dr Arun Shanbhag, Dean FoE	Member
Dr Lalita Ledwani, Dean FoS	Member
Dr Madura Yadav, Dean FoD	Member
Dr Komal Audichya, Dean FoA	Member
Dr Jawahar M Jangir, Provost & Director SBC	Member
Dr Dasari Nagaraju, CoE	Member
CA Pradeep Chaturvedi, CF&AO	Member
Mr M S Sridhar, Head HR	Member
Dr A D Vyas, Dean Student Welfare	Member
Dr R K Gupta, Director Admissions	Member
Dr Chhattar Singh Lamba, Director CR&P	Member
Dr Ajay Kumar, Director Academics	Member
Dr Vijaylaxmi Sharma, Director SoL	Member

Members	Designation
Dr Sampath Kumar Padmanabha Jinka, Director SD&A	Member
Dr Shilpa Kulkarni Sharma, Dy Director Q&C	Member
Dr Deepak Sinwar, Dy Director Q&C	Member
Mr Ankit Mundra, Assistant Director Q&C	Member
Dr Keshav Nath, Assistant Director Q&C	Member
Harsha Jain, Dept of Computer Applications (2022-24)	Student Member
Mr Meet Oza, Dept of Computer & Communication Engineering (2018-22)	Alumni Member
Mr Mayan Agrawal, Dept of IT (2014-18)	Alumni Member
Ms Meenakshi Jwala, Sr Director, ETDC, STQC Directorate. Ministry of Electronics & IT, Government of India	External Member
Shri Rajendra Singh Tomar, President, Nyaya Sabha of Sarvadeshik Arya Pratinidhi Sabha, New Delhi	External Member
Mr Vivek Gupta, Global HR Head (NPD & Corporate functions), General Manager, Secure Meters Ltd., Udaipur	External Member
Dr Lucky Vijayvargiya, Director Q&C	Member Secretary

Internal Quality Assurance Cell (IQAC)

Team 1: Administrators

President, MUJ	Chairman
Pro-President, MUJ	Vice Chairman
Registrar, MUJ	Member
Provost	Member
Head HR	Member
CF&AO	Member
Director GS&A	Member
Deputy Registrar Administration	Convener
Assistant Registrar- Academics	Member
Manager- Finance	Member
Deputy Manager- HR (Faculty)	Member
Deputy Manager- HR (NTS)	Member
Assistant Director GS&A	Member

Team 2: Deans & Directors

Members	Designation
President, MUJ	Chairman
Pro-President, MUJ	Vice Chairman
Registrar, MUJ	Member
Provost, MUJ	Member
Dean FoE	Member
Dean FoA	Member
Dean FoL	Member
Dean FoS	Member
Dean FoD	Member
Dean FoMC	Member
Director SCSE	Member
Director SIT	Member
Director SCE	Member
Director SCCE	Member
Director SAMM	Member
Director SEEC	Member
Director SD&A	Member
Director SBC	Member
Director TSB	Member
Director Centre for Postgraduate Studies & Research in Law	Member
Director Academics	Member
Director Student Welfare	Member
Director Admissions	Member
Director Corporate Relations & Placements	Member
Director Q&C	Member
Controller of Examinations	Member
Assistant Registrar (Academics)	Convener

Team 3: Section Heads

Members	Designation
Pro-President, MUJ	Chairman
Director Student Welfare	Member
Director Academics	Member
Controller of Examination	Member
Director Research	Member
Director Admission	Member
Director Quality & Compliance	Member
Director Corporate Relations & Placement	Member
Director Alumni Relations	Member
Director International Collaborations	Member
Director E-Cell	Member
Director, Online Education	Member
Director MUJ-TEC	Member
Chief Executive Officer, AIC	Member
Head GS&A	Member
Head HR	Member
CF&AO	Member
Head IT Infra	Member
Deputy Registrar Administration	Member
Chief Librarian	Member
Dr NS Bhati, Associate Professor, Business Admin.	Convener

Team 4: Campus Support

Registrar, MUJ	Chairperson
Deputy Registrar Administration	Member
Director Student Welfare	Member
Head GS&A	Member
Head IT Infra	Member
Chief Warden	Member
Chief Security Officer	Member
Assistant Director, GS&A	Member
Head Operations, GHSPL	Member
Manager Operations, Quess Corp Ltd	Member
AGM-FS, Operations, Quess Corp Ltd	Member
Legal & Compliance Officer	Member
Hostel Block Warden (one male and one female on rotation basis)	Member
Dr Prashasti Jain	Convener

Team 5: HoDs Team

Members	Designation
Provost	Chairperson
Head of Department (All)	Member(s)
Director Academics	Member
Controller of Examination	Member
Director Research	Member
Director Student Welfare	Member
Director Quality & Compliance	Member
Director Corporate Relations & Placement	Member
Assistant Registrar (Academics)	Member
Head HR	Member
CF&AO	Member
Dr Keshav Nath	Convener

Team 6: Hostel Welfare

Registrar	Chairperson
Director Student Welfare	Vice Chairman
Director GS&A	Vice Chairman
Chief Warden	Vice Chairman
Deputy Registrar (Administration)	Member
Head IT-Infra	Member
CSO	Member
Head Operations, GHSPL	Member
Unit Head, CoW	Member
All Block Wardens	Members

MoU Committee

Dr Santosh Patil, Director International Collaboration	Chairperson
Dr Praveen Surolia, Asst Director International Collaboration	Convener, Member
Dr M Prabhu Inbaraj, Assistant Registrar (Academics)	Member
CA Pradeep Chaturvedi, CF&AO	Member
Mr. Pushpendra Sharma, Legal & Compliance Officer	Member
Dr C S Lamba, Director, Corporate Relations & Placements	Special Invitee (T&P related MoU)
Dr Roheet Bhatnagar	Special Invitee (Research related MoU)

Executive Committee

Members	Designation
Dr G K Prabhu, President, MUJ	Chairman
Dr N N Sharma, Pro-President, MUJ	Member
Shri Nishith K Mohanty, Group President HR & Academia, MEMG	Member
CA Rajesh Moorti, Group CFO, MEMG	Member
Shri Sridhar MS, Head HR, MUJ	Member
Dr Nitu Bhatnagar, Registrar, MUJ	Member Secretary

Functional Directorates and Functional Heads

Name of Directorate/Head	Directorate/Unit
Dr Ajay Kumar	Directorate of Academics
Dr Ravi Kant Gupta	Directorate of Admission
Dr. Sushil Kumar Jain	Directorate of Alumni Relations
Dr C S Lamba	Directorate of CR&P
Dr. Dinesh Kumar Saini	Directorate of E-cell
Dr Santosh Patil	Directorate of International Affairs
Dr Lucky Vijayvargiya	Directorate of Quality & Compliance
Dr G Mallikarjuna	Directorate of Online Education
Dr Roheet Bhatnagar	Directorate of Research
Dr Rina Poonia	Directorate of Sports
Dr A D Vyas	Directorate of Student Welfare
Dr Amit Soni (In-charge)	Atal Incubation Center
Dr Dasari Nagaraju	Controller of Examination
Lt Col Manoj Kumar Singh	General Services & Administration
Mr J P Jamine	Head IT Infra
Dr Karamadai Subban Shivraj	Chief Librarian
Col Pankaj Srivastav	Purchase & Student Support
Dr Manoj Bohra	Computing Facility
Dr D P Sharma	MUJ- Teacher Empowerment Center
Mr Sridhar MS	Head HR
Col Raghuvir Singh Bhaskar	Chief Security Officer
Col Ajay Singh Shekhawat	Chief Warden

Heads of Departments

Name of Head	Department
Dr Mani Sachdev	HoD Arts
Dr Monika Mathur	HoD Economics
Dr Neha Jain	HoD Languages, Literatures and Cultural Studies
Dr Rina Poonia	HoD Physical Education, Sports & Yoga
Dr Bhavana Arya	HoD Psychology
Dr Vaishali Kapoor	HoD Journalism & Mass Communication
Ar Sunanda Kapoor	HoD Architecture
Dr Deepshikha Sharma	HoD Fashion Design
Dr Anantkumar Dada Ozarkar	HoD Applied Arts
Ar Sneh Singh	HoD Interior Design
Dr Ravi Kumar Sharma	HoD Mechanical Engineering
Dr Shahbaz Ahmed Siddiqui	HoD Mechatronics Engineering
Dr Anees Ahmed Yunus Khan	HoD Biotechnology & Chemical Engineering
Dr Meena Kumari	HoD Civil Engineering
Dr Vijaypal Singh Dhaka	HoD Computer & Communication Engineering (In-charge)
Dr Vijaypal Singh Dhaka	HoD IoT and Intelligent Systems (In-charge)
Dr Neha Chaudhary	HoD Computer Science Engineering
Dr Santosh Vishwakarma	HoD Artificial Intelligence & Machine Learning
Dr Amit Saraswat	HoD Electrical & Electronics Engineering
Dr Manish Tiwari	HoD Electronics & Communication Engineering
Dr Pankaj Vyas	HoD Information Technology
Dr Akhilesh Kumar Sharma	HoD Data Science & Engineering
Dr Sony Kulshrestha	HoD Law-Arts & Science
Dr Sonu Agarwal	HoD Law- Commerce & Management
Dr Narendra Singh Bhati	HoD Business Administration
Dr Saurabh Sharma	HoD Commerce
Dr Amit Datta	HoD Hotel Management
Dr Sandeep Kumar Srivastava	HoD Biosciences
Dr Rahul Srivastava	HoD Chemistry
Dr Devarshi Pallavi Bhatt	HoD Computer Applications
Dr Kalpana Sharma	HoD Mathematics & Statistics
Dr Ashima Bagaria	HoD Physics



III^a

FUNCTIONAL UNITS

General Services and Administration



Administration

Director General Services & Administration, Manipal University Jaipur is responsible for development and maintenance of entire infrastructure at MUJ landscaped over 66.67 acres having built up area over 2.7 million sq ft. The administration under the wings of Director GS&A is supported by the sections of Engineering Maintenance, Security, Admin, Housekeeping, Horticulture, Transportation, Guest House, Faculty Housing, Store etc.

The DGS&A portfolio encompasses a bouquet of services ranging from developing a new Labs, modifications and augmentation of existing infrastructure by way of extending Engineering & Maintenance support, ensuring Security of campus always 24x7x365, estate management, Faculty & Guest House Maintenance, Controlling Central Stores, handling & maintaining a fleet of University transport, liaison with civil and government agencies, extending administrative & logistic support to all, major events, seminars, functions, academic and sports activities of the University.

The DGS&A position also plays an active role in the 'Student Hostel' facilities through outsourced partners GHSPL and 'Chef on Wheels' (the agency which provides catering services). Management of Creche facility and allotment and supervision of MUJ Shops also falls under the purview of DGS&A.



Lt. Col. Manoj Kumar Singh (Retd.)
Director-General Services & Administration

Solid Waste Management:

The solid waste segregation yard at MUJ is established to transfer solid waste for recycling on monthly basis. The students at the campus are encouraged to dispose off any unwanted electronics with IT Dept to reduce the amount of waste production. There are more than 770 recycling bins in the campus which are used to collect paper, plastic and aluminium cans, newspaper, and cardboard waste for recycling. The university diverts more than 60% of its waste to landfills, but it aims to reach 80% in coming years.

Liquid Waste Management:

The system is in place at MUJ where in entire wastewater of MUJ is being recycled. Approximate quantity of 63506 KLD (average) wastewater is treated through 4 STPs (740 KLD Plant) is 126529 KLD. The entire treated wastewater is used for toilet flushing, gardening, lawns etc and sullage being used to produce manure for gardens.

E-Waste Management

The campus e-waste is transferred for wiping or recycling to the local vendors on monthly basis. Examples of electronic waste are TVs, Computer Monitor, Printers, Scanner, Keyboards, Mics, cable, television tubes (CTRs) and kitchen and laboratory equipment.

Space Management

GS&A is managing physical space inventory and optimum space utilization which is very important task for the size of University. This management includes tracking how much space the MUJ has that can be used for other important activities,

managing occupancy information, and making spatial plans are also part of the space management. GS&A is continuously improving in effective space planning, creation of space, effective implementation, and effective tracking.

Environmental Health and Safety

This GS&A department is responsible for all environmental and safety, training as well as compliances. The Environmental Health and Safety Office serves as nodal point of campus with all environmental and safety regulatory organizations and assists with campus emergency planning and training. This office also plays a major role in the coordination of the campus sustainability program.

Green Practice at Manipal University Jaipur:

- Promotes Bicycles and electric vehicles
- Public Transport Access
- Plastic free campus
- Paperless Office Culture – ERP, emails and e-solutions
- Maximise Sunlight to Classroom
- 100% lighting by LEDs
- 48% green cover from trees/plants. More than 10000 trees and plants blooming in the campus.
- 27% Renewable Energy Usage (Solar)
- 7592 KL rainwater storage ponds, 11 Km of Swale drains to recharge rain water
- Inhouse organic manure prepared
- Herbal nursery developed
- Play fields and Plantation enhancing process

Major Activities:

The department is consistently engaged in delivering quality services round the clock. The notable activities of the year are enumerated below:

SOP:

Well defined SOP's have been put in place covering major departments like:- Engineering & Maintenance, Transport, Admin, Central Stores, Horticulture etc.

Events Organised & Supported:

The department is continuously engaged in organizing and supporting various programmes, workshops and conferences organized by Manipal University Jaipur. The notable activities of the year are listed below:

- Republic Day Celebration on 26th January
- Independence Day celebration on 15th August
- Diwali Decoration & Lighting
- An active partner to successful conduction of Orientation 2023 & Student Induction.
- An active partner to successful conduction of 10th Convocation.
- An active partner to successful conduction of CSR activities.
- An active partner to successful conduction of NBA Visit.
- An active partner to successful Inauguration of Academic Block 3.
- An active partner to successful conduction of Excellence Awards 2023.

1. Academic/Administration/Infrastructure Projects

I. Academic Block 03

Academic Block 03 will provide 2.66 lakh sq ft

additional space to various department in Manipal University Jaipur. This building will help in accommodating additional 2900 students and 159 faculty with a 434 seater auditorium, library, computer labs etc stimulating, collaborative the technology academic excellence environment.

II. Traffic Control – We have created vehicle parking in MAGE area for 1000 Vehicles.

Major Milestone:

- Providing roadside assistance to desperate calls and road accidents
- Added new Battery Car and Two wheeler to the fleet of transport.
- Plantation of 17425 Plants in Nearby areas of MUJ.
- Added 1000 KVA DG for additional power backup.

EHS Trainings at Site

MUJ is continuously achieving > 80% EHS excellence score since last two years to better earlier 75% EHS. To successfully achieve the target, MUJ has been providing different training and educating members towards safety and spread awareness amongst them to accommodate their best efforts to make target easier.

Goals for year 2024 – 25

- Enhancing campus safety and preparedness through a comprehensive emergency management program, which includes hiring an emergency manager and implementing a university-wide operations plan by 2024.
- Full space inventory update of all campus buildings by 2024.
- New Buildings and Facilities under planning

Purchase & Student Support



About

Director Purchases, Manipal University Jaipur is responsible for types of procurement of purchases and services, on behalf of all faculties and departments.

The purchase team comprising of total of five members go into very specific every detail of every item that is required for purchase. The purchases is not limited to just the academic requirements but also sections of Engineering Maintenance, Security, Admin, Housekeeping, Horticulture, Transportation, lab upgradations, regular supplies of chemicals and paints etc.

The efficiency of the purchase department directly impacts an University ability to obtain the necessary resources at the right price and quality, ultimately affecting its competitiveness and performance.



Col. Pankaj Srivastav
Director, Purchase & Student Support

A. Role and Responsibilities.

Sourcing Suppliers:

Identifying and evaluating potential suppliers and negotiating terms and contracts with them to ensure the best quality, price, and terms for the delivery.

Vendor Selection:

Evaluating and selecting suppliers based on criteria such as price, quality, reliability and delivery capabilities.

Negotiation:

Negotiating terms and conditions, prices and contracts with suppliers to ensure the best possible deals for the university.

Purchasing:

Executing the actual buying of goods and services, which may involve issuing purchase orders.

Cost Negotiation:

Negotiating prices, terms, and conditions with suppliers to secure the best deals.

Purchase Orders:

Issuing Purchase Orders to suppliers, specifying quantities, delivery rate, and other terms and conditions.

Compliance:

Ensuring that the purchasing process complies with legal, ethical, and regulatory requirements.

Supplier Relationship Management:

Building and maintaining positive relationship with suppliers to ensure a reliable and efficient supply chain.

Budget Control:

Managing and controlling procurement related expenses within organisation budgetary constraints.

Risk Management:

Identifying and mitigating potential risks- in the supply chain, such as disruptions, price fluctuations, or quality issues.

Vendor Relationship Management:

Building and maintaining positive relationship with suppliers to foster collaboration and reliability.

Market Research:

Staying informed about the new products, market trends and innovations to make informed purchasing decisions.

Streamlining Processes:

Continuously improving and optimising the procurement process.

B. Major Achievements.

- a) Meeting all users' requirements in a timely schedule, as per their satisfaction.
- b) Saving to 15% of cost on every purchase after sustained negotiation with the vendor.

C. Goals for the year 23-24

- I. Cost Reduction: Procure goods and services at the best possible price to reduce operational costs.
- II. Quality assurance: Ensure purchased products meet quality standards and specification.
- III. Timely Delivery: Ensure that orders are delivered on time to meet user's requirements.
- IV. Process Efficiency: Streamline and improve procurement processes to reduce lead time and increase pace of delivery of goods and services.



Human Resources



Human Resources

The HR at MUJ drives strategies around Talent, Culture, Process Excellence and Organizational effectiveness. The entire HR process and framework are built and dovetailed towards University & Academic perspective to drive efficiency in the areas of talent acquisition, development, management, engagement and enable research outcomes, building process excellence towards University quality frame work like NAAC, NIRF, NBA and other important rankings including World Ranking.

The HR at MUJ is nimble, agile and firmly believes the culture of the organization is key for the success and also to create a High Performance Culture. Hence the entire HR framework revolves round the Vision & Values and MUJ Vision to be a leader in the space.

The HR at MUJ firmly believes and welcomes talents who has a good pedigree, young and aspirational to be part of MUJ's super normal growth.

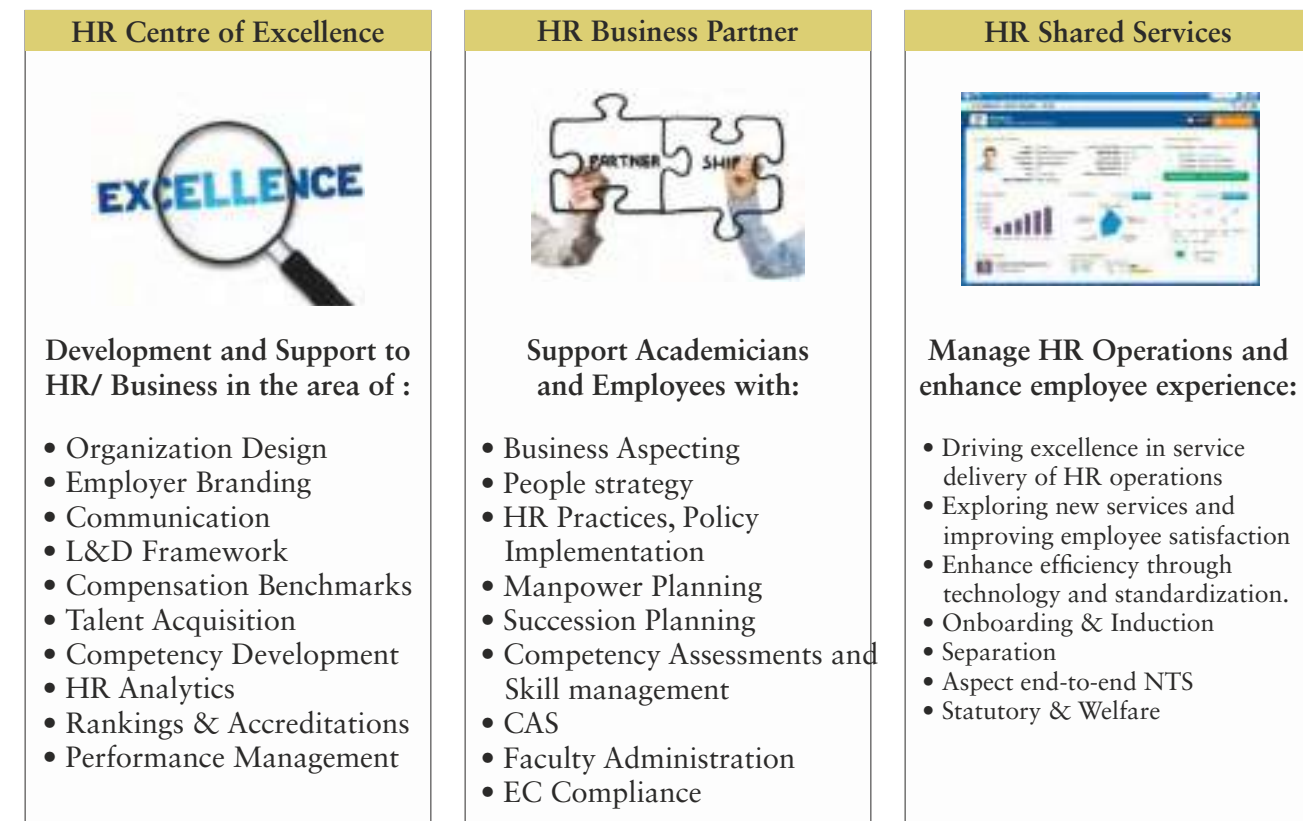


Mr MS Sridhar
Head, HR

HR Organogram



HR Delivery Model



Learning & Development (AY: 2022-23)

- Learning and Development activity remains paramount for all employees for skilling and upskilling towards meeting the market demands.
- MUJ has successfully conducted 1756 Mandays of Training.
- Key Programs include flagship leadership development program SMILE-5.0, Academic Leadership Intervention Development Program (A-LID) for first time academic leaders, program for leaders and many other programs like FDPs, POSH Training and new technology adoption programs.
- As a part of seamless onboarding process, HR launched Buddy System Program to make new talent to acclimatize with MUJ's culture, system and process apart from giving a good experience.

SMILE 5.0 – Academic Leadership Program

- Developed 60 Leaders in 5 Batches.
- Total Cost spent around 1.20 Crores.
- More than 25 trained employees have occupied leadership position.



Activities / Awards / High Visibility Events etc.,

- Buddy System @ MUJ
- Introduced buddy system in MUJ for all department to assist our new employee for coping up with the transition of processes and Infrastructure.
- Increased ability to cope with transition into the new job
- Networking Access to experience of premises and people



Learning & Development

- Learning & Development remains paramount activity for all employees for skilling and reskilling MUJ has successfully completed total 40 L& D activities in the last year touching 1397+ man-days
- Key programs include-
Academic Leadership Intervention & Development Program (A-LID) Empowered Communication for Online Teaching
SMILE 5.0
Various Skill Programme

Learning & Development



Building Next Generation Leadership Programme



POSH Awareness Session



- Awareness and Skill building workshop on PMS Competency
- Induction Program : Organizational Values, Process, Policies & Best Practices
- Soft Skill Training for Library and other nonteaching staff.
- Ensured the soft skill training for our outsourced partners (HK and Security) through the training manager and their records



Induction Programme



PMS Awareness Session



MUJ Excellence Awards

As a part of driving High Performance Culture, MUJ rolled out a program to recognize top performers in Teaching and Non-Teaching categories under 12 Award Categories. In the current academic year a total of 372 employees were rewarded with trophies, certificates and cash prizes. This program is designed to bring in appreciative culture in the MUJ eco system.

One of the unique and most coveted award category was Dr. Ramdas M. Pai Award under 9-Box Model which was given to 134 employees who has displayed both performance and potential.

Rewards and Recognition



MUJ Excellence Awards 2023
18/9/23 (12 Award Category)-
Introduced high performance
and appreciative culture in MUJ

- Academic Excellence Award
- Young Teacher Award
- Research Excellence Award
- Young Researcher Award
- Key Contributor Award
- Key Enabler Award
- Incredible Services Award
- Standing Ovation Award
- All Rounder Award - A
- All Rounder Award - B / Star
- Performer Award
- Team Excellence Award
- Dr Ramdas M Pai Award for Professional
- Excellence (using 9-Box Model)



Employee Engagement Activities

MUJ-HR believes engagement activities is key to the success of the organization and to harness individual talent and expertise into the big picture of the University. As a part of this strategy, the following engagement activities will be carried out:

Xpressions 4.0 : This program is an annual ritual wherein Employees can demonstrate their sporting and other talents in cultural activities like Dance, Drama, Music, etc. As a part of Xpressions, MUJ also celebrates Kite Festival with lots of fun and frolic.

International Women's Day Celebration: MUJ strongly believes in gender equality and work towards equal opportunity employer. As a part of this, MUJ every year conducts International Women's Day and recognizes Women Employees.

Every year, HR Partners will Faculty Club and celebrates Teacher's day on 5th September 2023 to thank the contributions of all the academicians.

As a part of celebration, students performed cultural activities and gifts were given to all the faculty as a part of valuing their contributions.



EMPLOYEE ENGAGEMENT ACTIVITIES

International Women's Day

Manipal University Jaipur (MUJ) celebrated International Women's Day (8th March 2023) with all employees & students which sets the agenda for realizing women's rights and honoring their achievement.

Chief Guest: Smt Mukta Rao (Sub Divisional Magistrate Jaipur City (South) Govt. of Rajasthan

Dress Code: Shades of Green

Attendance: 300 +

Women achievers in the field of Housekeeping, Horticulture and Security services were felicitated

Xpressions 4.0

Xpression is an employee engagement program conducted annually which is a combination of cultural and sports fest to provide an opportunity to all its employees to explore and re-discover themselves.

The prime intention of the fest is to allow employees a period of recreation & rejuvenation. First time we have conducted the Cricket tournament by auctioning the players under different teams headed by MUJ Leadership to bring the collaboration and

SPORTS EVENT:
Kick-off of various sports events started w.e.f 09th to 18th Jan, 2023.
Cultural day celebration & Award Ceremony 20th January 2023.
Kite Festival celebration on 13th January 2023



Teacher's Day Celebration



Retreat 4.0

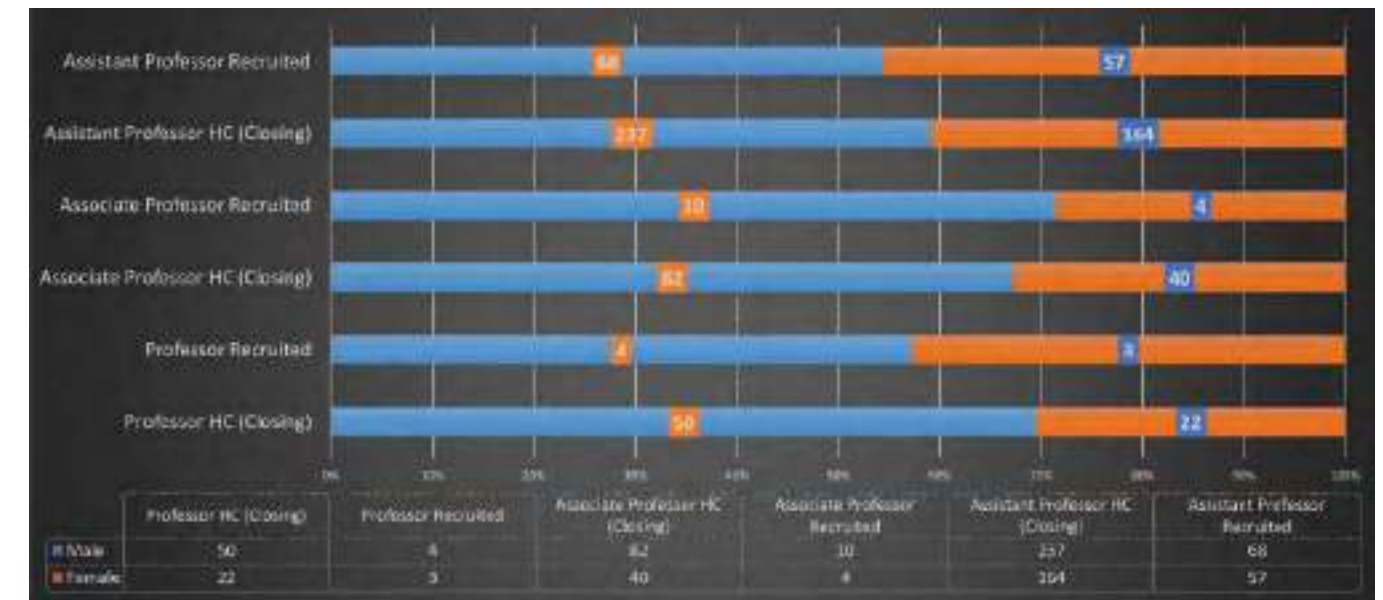
Retreat is an employee engagement program which is conducted annually in two phases as a part of visioning exercise and to set a roadmap every year towards achieving long term goals of the university.
PHASE 1 & PHASE 2 : RETREAT 4.0 : outbound exercise conducted successfully at Gujrat and Jaipur on 15th Dec -16th Dec, 2022 and 27th Feb, 2022



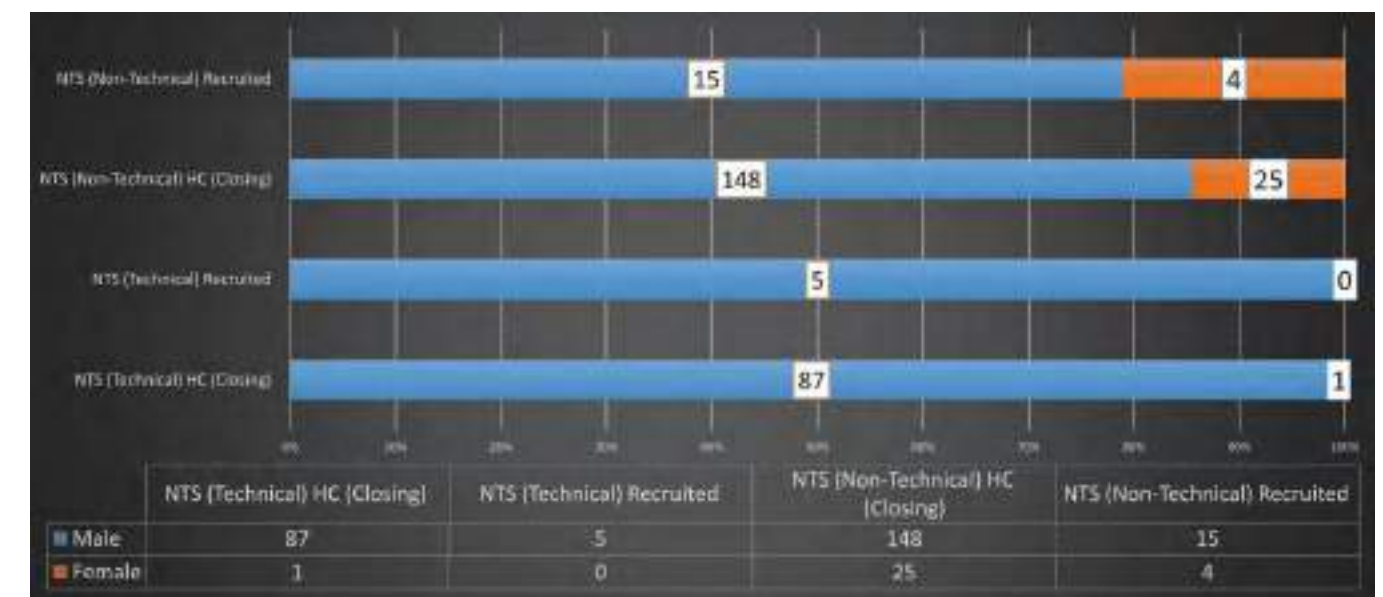
Best Practices & Key Initiatives

- Launching of Performance Management System thru technology on MUJ-ONE Platform.
- Faculty Rotation Scheme
- Rewards & Recognition (MUJ Excellence Awards)
- Buddy System
- Medical Facilities
- Learning & Development
- Academic Leadership Development Program (SMILE)
- Employee Well Being & Welfare Schemes

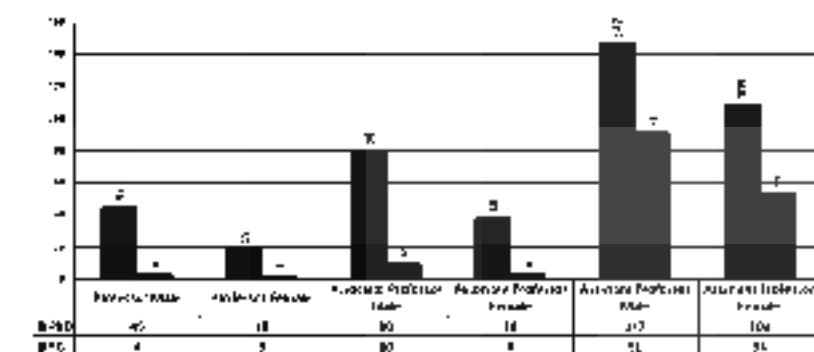
Teaching Gender Distribution in AY 2022-2023



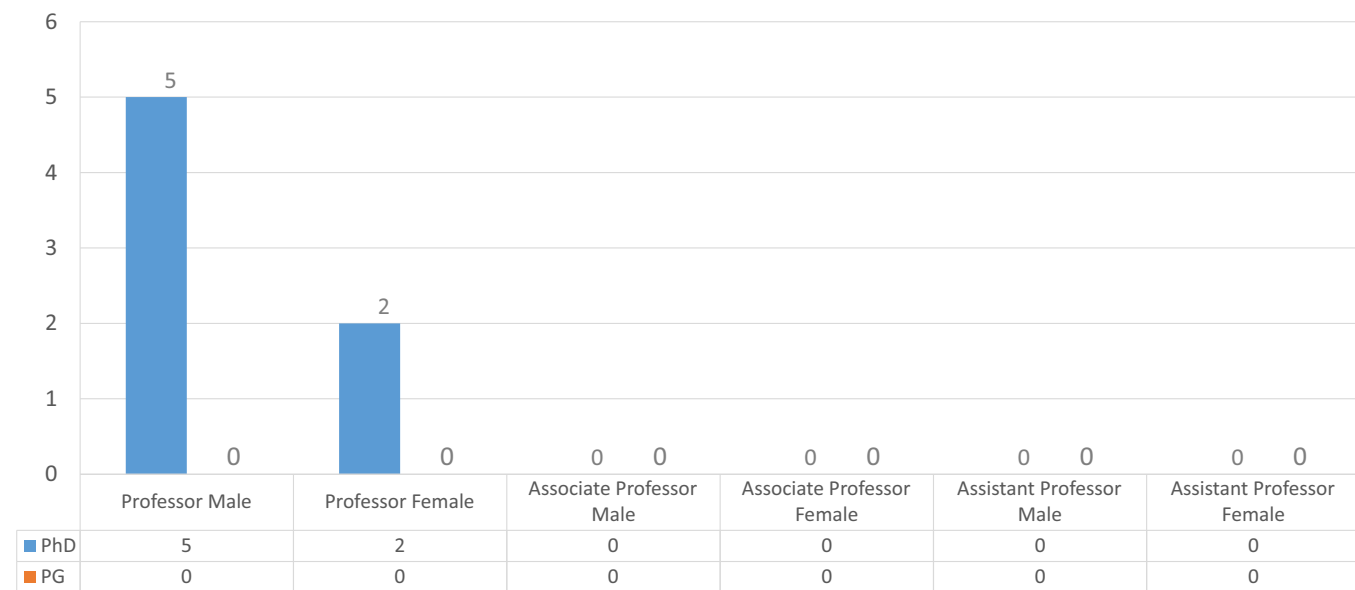
NTS Gender Distribution in AY 2022-2023



Highest Qualification distribution (Regular) in ay 2022-2023

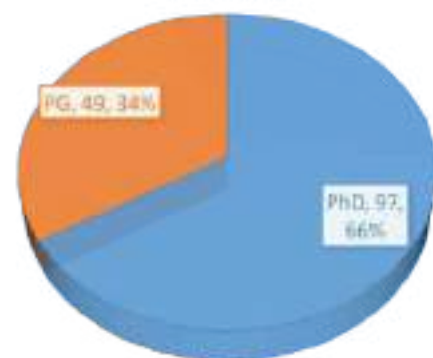


Highest Qualification distribution (temporary) in AY 2022-2023

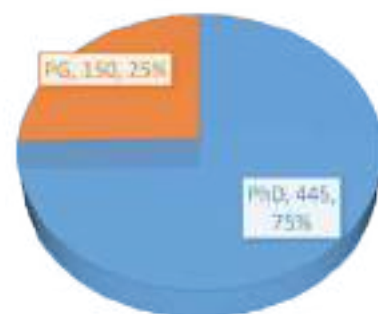


Highest Qualification In AY 2022-2023

HIGHEST QUALIFICATION FOR RECRUITED IN AY 2022-2023



HIGHEST QUALIFICATION FOR FACULTY IN AY 2022-2023



Finance Department



About the Department

The Finance Department of Manipal University Jaipur located on the First floor of the main Administrative Block. The Department handles and maintains all the financial accounts and activities of Manipal University Jaipur and its constituent institutions.

These include:

Student Finance: Student Fee Collections, Fee Receipts, Scholarships, Refunds, and related student services.

Treasury Operations: Fund Flow Management, Investment of Funds, disbursement of funds for vendor payments of capital and operating expenses.

Vendor Payments / Account Payables: Processing the payments of Infrastructure projects, Academic & Research Activities, Admin & Operating expenses. Payroll services to all faculty and staff at the University.

Financial Accounting & Reporting: Maintain the university books of accounts, monthly book closure, periodical MIS, financial statements of the University and preparation of Annual Budgets.

Taxation and Statutory Compliances: Handling the compliances with taxation and other statutory requirements such as Labor Cess, Gratuity, EPF, ESI, TDS, GST, TCS and NPS etc.

The Finance Department is also responsible for framing and implementing financial policies and rules, handling Internal & Statutory Audits, Tax related issues and consolidation of accounts. Department handles providing various financial data and reports required for Ranking, Assessment and Accreditation of the University and its constituent units.



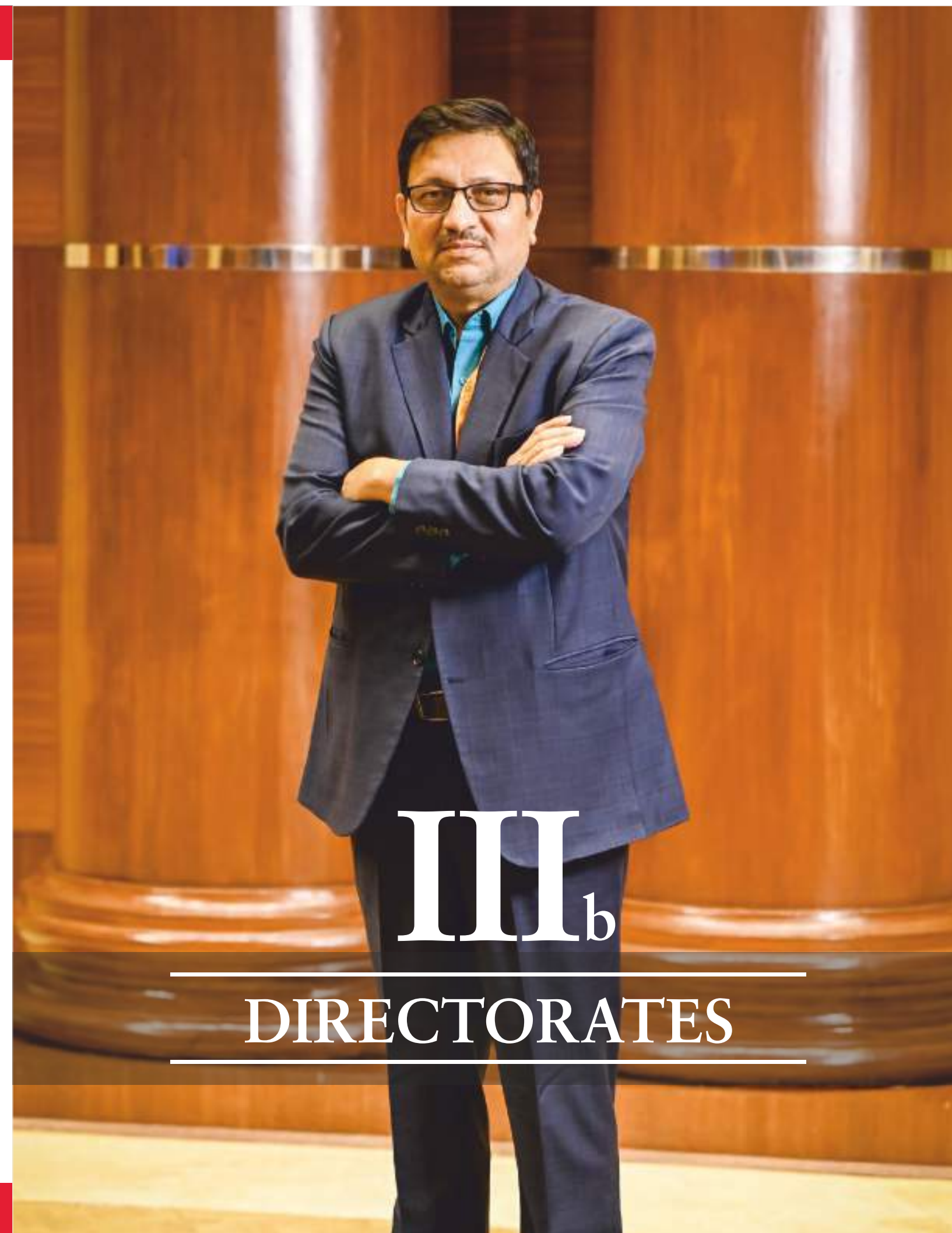
C A Pradeep Chaturvedi
CF&AO

MANIPAL UNIVERSITY JAIPUR
Dehmi Kalan Village, Tehsil Sanganer, Jaipur District, Jaipur, Rajasthan – 303 007
BALANCE SHEET AS AT MARCH 31, 2023

Particulars	SCH	Amount in Lakhs	
		March 31, 2023	March 31, 2022
SOURCES OF FUNDS			
Corpus Fund	1	5,060.74	5,060.74
Endowment, Designated and Other Funds	2	3,595.05	(5,869.93)
Loan Funds	3	27,762.89	31,433.76
TOTAL FUNDS EMPLOYED		36,418.68	30,624.57
APPLICATION OF FUNDS			
PROPERTY PLANT AND EQUIPMENT AND INTANGIBLE ASSETS			
Gross Block	4	54,030.36	51,771.10
Less: Depreciation and amortization expenses		(27,779.22)	(24,001.26)
Net Block		26,251.14	27,769.84
Capital Work In Progress		5,817.27	1,022.43
		32,068.41	28,792.27
INVESTMENTS			
	5	5,220.75	699.98
CURRENT ASSETS, LOANS AND ADVANCES			
A			
Accounts Receivable	6	2,728.64	1,256.38
Cash and Bank Balances	7	9,357.89	8,286.19
Loans and Advances	8	7,096.46	5,011.08
Other Current Assets	9	1,104.20	2,316.69
		20,287.19	16,870.34
CURRENT LIABILITIES AND PROVISIONS			
B			
Current Liabilities	10	18,697.39	13,577.87
Provisions	11	475.22	651.52
Refundable Deposits	12	1,985.06	1,508.63
		21,157.67	15,738.02
NET CURRENT ASSETS	(A-B)	(870.48)	1,132.32
TOTAL APPLICATION OF FUNDS		36,418.68	30,624.57

MANIPAL UNIVERSITY JAIPUR
 Dehmi Kalan Village, Tehsil Sanganer, Jaipur District, Jaipur, Rajasthan – 303 007
INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON MARCH 31, 2023

Particulars	SCH	Amount in Lakhs	
		2022-23	2021-22
INCOME			
Tuition & Other Fees	13	35,259.98	23,856.16
Interest And Mutual Fund Income	14	890.84	496.25
Other Income	15	741.34	293.34
TOTAL INCOME		36,892.16	24,645.75
EXPENSES			
Staff Compensation	16	7,995.99	6,591.57
Academic Expenses	17	9,313.24	3,595.22
Utilities and Services	18	1,781.78	1,737.96
Office and General	19	1,749.19	2,469.96
Finance Charges	20	2,182.80	3,436.14
Depreciation and amortization expenses	21	3,801.19	3,785.23
TOTAL EXPENSES		26,824.19	21,616.08
SURPLUS/(DEFICIT) BEFORE EXCEPTIONAL ITEM		10,067.97	3,029.67
Exceptional Item	22	627.78	1,521.76
SURPLUS/(DEFICIT)		9,440.19	1,507.91
Excess of Income over Expenditure opening Balance B/Fd		(6,225.87)	(7,733.78)
Excess of Income over Expenditure closing Balance C/Fd to Balance Sheet		3,214.32	(6,225.87)



III_b
DIRECTORATES

Directorate of Academics



About the Directorate

The focal point of our university's endeavours lies in academics, where the Directorate of Academics diligently orchestrates all academic pursuits. Continuously striving for excellence, the Directorate assimilates the finest practices by leveraging the collective intellectual prowess of academia and various stakeholders. Our institution adheres to comprehensive and standardized procedures, ensuring the continual enhancement of course curricula through the development of new programs and regular revisions to existing ones.

The Directorate's primary mission is to cultivate an educational journey characterized by its rigor, adaptability, and relevance. Each day presents an opportunity to discover novel ideas and share them within the vibrant settings of classrooms, laboratories, seminar halls, and workshops. Committed to continual enhancement, the Directorate strives to elevate and broaden our curriculum, facilities, and technological resources. With a firm belief in the uniqueness of every student and their inherent talents, the Directorate of Academics endeavours to create an environment that hones their cognitive abilities, fosters effective communication, nurtures individual gifts, and guides them towards achieving excellence through dynamic and participatory learning experiences. At Manipal University Jaipur, our educational program emphasizes the cultivation of a global mindset, emphasizing the development of students' learning capacities while prioritizing ethical values within diverse multicultural contexts.



Dr. Ajay Kumar
Director- Academics

Promotion of self-directed and lifelong learning

With a vision to promote self-directed and lifelong learning, the Directorate of Academics is actively incorporating online, and MOOC courses as mandatory learning courses so train the students to utilize the vast knowledge available online and use them to enhance their knowledge in any domain of their choice at a pace that is comfortable for the students. The process is beneficial for all types of students as they can both augment classroom instructions and build up detailed concept on specific topics by utilizing these options. The university has active collaboration with popular MOOC platforms viz., Swayam, NPTEL, Coursera etc. for certification and ease of participation in the courses. As a local chapter of the SWAYAM/NPTEL MOOC platform, the students of Manipal University Jaipur have achieved remarkable success this year, having accomplished success in more than 2000 courses in the academic year. Their dedication and commitment have resulted in numerous students attaining top positions in various courses, showcasing their exceptional performance and dedication to learning. This incredible achievement underscores MUJ's commitment to fostering a culture of continuous learning and academic

excellence among its students through the SWAYAM platform.

The Directorate is encouraging faculty members to develop their own MOOC courses as value added courses and open elective courses and several of them has already been available to the students and others to opt for. For example, for some of the common courses (viz., Environmental Studies, Environmental Science, Value Ethics and Governance, Universal Human Values, Constitution of India, Communication Skills, Economics for B.Tech) in-house MOOC content has been created and students have started taking advantage of the new way of learning. All Open Elective courses are being run as MOOC courses and for them in-house content have been created. Many of the established MOOC courses are being mentored by faculty members as Open Elective/Value Added Courses to help the students smoothly integrate the system in their own learning and to solve any doubts that may arise time to time. For some courses (example: Communication Skills in English) the idea of flipped classroom has been implemented where the students are offered study materials in advance and discussed personally in class.

Student Induction Program (2023):

A 3-week Student Induction Programme (SIP-2023) for the newly admitted students of the programmes (Faculty of Engineering) was held by the Directorate of Academics from 21st August 2023 to 8th September 2023. Invited speakers in the SIP program were Dr. Ajay Kumar, Director, Academics, Dr. Anil Dutt Vyas, Director, Student welfare, Dr C. S Lamba, Director, Training & Placement, Dr Dasari Nagaraju, Controller of Examinations, Dr Ravi Kr. Sharma, Director, E-Cell, Dr Santosh Patil, Director, International Collaborations, Dr Neha Chaudhary, Dy. Director, Academics, Dr Susruta Samanta, Dy. Director, Academics, Dr Bhavna Tripathi, Director, SCCE, Dr Shiva Prasad, Director, SAMM, Dr Amit

Soni, Director, SEEC, Dr Sandeep Chaurasia, Director, SCSE, Dr Kusum Lata Jain, Dy. Director, Academics among many others.

The three-week Student Induction Program (SIP) aimed to smoothly transition newly admitted undergraduate students into college life. Through a series of discussions and activities, the SIP is specifically designed to achieve several goals. Firstly, it familiarizes students with the institution's ethos and culture, ensuring a comfortable assimilation into its practices. Secondly, it assists students in establishing a healthy daily routine while fostering camaraderie within their batch and forging connections between faculty and students. Thirdly,

the program provides a holistic view of life, nurturing self-awareness, sensitivity, and understanding spanning from the individual to global levels. Moreover, the SIP encourages the creation of lasting bonds among peers and seniors,

fostering support networks throughout their college journey and beyond. Finally, it offers additional support to address specific weaknesses in essential professional skills, such as Mathematics or language proficiency, for those who require it.



Inculcating Universal Human Values and Indian Knowledge Systems:

In line with the policies of AICTE, Manipal University Jaipur had already established a Universal Human Values (UHV) cell and more than 180 faculty members have been trained and certified by AICTE as UHV-1 instructors. Some of the faculty members have also been trained and certified by AICTE for the advanced UHV-2 level. The Directorate of Academics has implemented the UHV in regular

curriculum for the B.Tech programme in the first year of study as per the requirements of the regulatory bodies. Apart from this, with the aim of holistic development of the students several courses such as Constitution of India, Creativity and Innovation etc. have been made part of the curricula of several technical courses.

Launch of and training sessions on the new academic database management system for students, faculty, and staff:

Manipal University Jaipur has taken a significant step forward by introducing a cutting-edge ERP platform, aimed at seamlessly integrating all documentation platforms into a unified system. This innovative initiative represents MUJ's commitment to enhancing operational efficiency and streamlining processes across the institution. To ensure a smooth transition and optimal utilization of this new system, the Directorate of Academics has meticulously organized a series of comprehensive training sessions. Step-by-step trainings have been provided

to the leadership (HoDs and Directors), Course Coordinators, Timetable Coordinators, Examination Coordinators, Course Instructors, faculty members, students, and non-teaching staff to smoothly integrate them in the new system and to optimize the utilization of this robust system. This proactive approach underscores MUJ's dedication to facilitating a cohesive and efficient administrative environment, ultimately benefiting the entire university community.



Number of registered students in AY 2022-23

Scheme	Registered students
UG	11225
PG	462
Total	11687

List of program

Faculty	School	Department	Program Name
FOA&L	SHSS	LIBERAL ARTS	BA LIBERAL ARTS
FOA&L	SMC	J&MC	BACHELOR OF ARTS IN JOURNALISM & MASS COMMUNICATION BA (J&MC)
FOA&L	SHSS	LANGUAGE	BACHELOR OF ARTS BA (HONS-ENGLISH)
FOA&L	SHSS	ECONOMICS	BACHELOR OF ARTS BA (HONS-ECONOMICS)
FOA&L	SHSS	PSYCHOLOGY	BACHELOR OF ARTS BA (HONS-PSYCHOLOGY)
FOD	SAD	ARCHITECTURE	BACHELOR OF ARCHITECTURE (B ARCH)
FOM&C	SBC	BUSSINESS ADMINISTRATION	BACHELOR OF BUSINESS ADMINISTRATION(BBA)
FOM&C	SHM	HOTEL MANAGEMENT	BBA (HOSPITALITY & TOURISM OPERATION)
FOS	SBS	COMPUTER APPLICATION	BACHELOR OF COMPUTER APPLICATIONS (BCA)
FOM&C	SBC	COMMERCE	BACHELOR OF COMMERCE (B COM)
FOM&C	SBC	COMMERCE	B COM (HONOURS) IN ACCOUNTING
FOD	SPD	FAISHON DESIGN	BACHELOR OF DESIGN (B DES-FASHION DESIGN)
FOD	SPD	INTERIOR DESIGN	BACHELOR OF DESIGN (B DES-INTERIOR DESIGN)
FOD	SPD	APPLIED ARTS	BACHELOR OF FINE ARTS (BFA-APPLIED ARTS)
FOM&C	SHM	HOTEL MANAGEMENT	BACHELOR OF HOTEL MANAGEMENT (BHM)
FOA&L	SHSS	PHYSICAL EDUCATION	BACHELOR OF PHYSICAL EDUCATION AND SPORTS (BPES)
FOS	SBS	MATHEMATICS	BACHELOR OF SCIENCE BSC (HONS-MATHEMATICS)
FOS	SBS	PHYSICS	BACHELOR OF SCIENCE BSC (HONS-PHYSICS)
FOS	SBS	BIO SCIENCE	BACHELOR OF SCIENCE BSC (HONS-BIOTECHNOLOGY)
FOS	SBS	CHEMISTRY	BACHELOR OF SCIENCE BSC (HONS-CHEMISTRY)
FOS	SBS	BIO SCIENCE	BACHELOR OF SCIENCE BSC (HONS-MICROBIOLOGY)
FOS	SBS	PSYCHOLOGY	BACHELOR OF SCIENCE BSC (HONS-PSYCHOLOGY)
FOE	SCCE	CHEMICAL	B TECH IN CHEMICAL ENGINEERING
FOE	SCCE	CIVIL	B TECH IN CIVIL ENGINEERING
FOE	SEECE	ELECTRICAL	B TECH IN ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)
FOE	SEECE	ELECTRONICS & COMMUNICATION	B TECH IN ELECTRONICS AND COMMUNICATION ENGINEERING(ECE)
FOE	SCIT	COMPUTER SCIENCE	B TECH IN COMPUTER SCIENCE & ENGINEERING (CSE)
FOE	SCIT	INFORMATION TECHNOLOGY	B TECH IN INFORMATION TECHNOLOGY
FOE	SCIT	COMPUTER & COMMUNICATION	B TECH IN COMPUTER AND COMMUNICATION ENGINEERING
FOE	SAMME	AUTOMOBILE	B TECH IN AUTOMOBILE ENGINEERING
FOE	SAMME	MECHANICAL	B TECH IN MECHANICAL ENGINEERING
FOE	SAMME	MECHATRONICS	B TECH IN MECHATRONICS ENGINEERING

FOE	SCIT	INFORMATION TECHNOLOGY	B TECH IN DATA SCIENCE AND ENGINEERING
FOE	SCIT	COMPUTER SCIENCE	B TECH (HONS) COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)
FOE	SCIT	COMPUTER SCIENCE	B TECH (HONS) COMPUTER SCIENCE & ENGINEERING (IOT AND INTELLIGENT SYSTEM)
FOE	SAMME	MECHANICAL	B TECH (HONS) MECHANICAL ENGINEERING WITH SPECIALIZATION IN ROBOTICS
FOE	SEECE	ELECTRICAL	B TECH - ELECTRICAL AND COMPUTER ENGINEERING
FOE	SCCE	CIVIL	B TECH (HONS) CIVIL ENGINEERING WITH SPECIALIZATION IN GEOINFORMATICS
FOE	SCCE	CHEMICAL	B TECH (HONS) CHEMICAL ENGINEERING WITH SPECIALIZATION IN COMPUTER AIDED PROCESS ENGINEERING
FOE	SCIT	COMPUTER SCIENCE	B TECH COMPUTER SCIENCE & ENGINEERING (IOT AND INTELLIGENT SYSTEM)
FOA&L	SL	LAW	BA LLB (HONS)
FOA&L	SL	LAW	BBA LLB (HONS)
FOA&L	SL	LAW	LL.B
FOA&L	SL	LAW	LLM-CORPORATE LAW
FOA&L	SL	LAW	LLM-CRIMINAL LAW
FOA&L	SMC	J&MC	MASTER OF ARTS IN JOURNALISM & MASS COMMUNICATION MA (J&MC)
FOA&L	SHSS	LANGUAGE	MA ENGLISH
FOA&L	SHSS	ECONOMICS	MA ECONOMICS
FOD	SAD	ARCHITECTURE	MARCH - LANDSCAPE
FOS	SBS	COMPUTER APPLICATION	MASTER OF COMPUTER APPLICATION (MCA)
FOM&C	SBC	COMMERCE	M COM IN FINANCIAL ANALYSIS
FOD	SPD	INTERIOR DESIGN	M DES WITH MAJOR IN INTERIOR DESIGN
FOD	SPD	APPLIED ARTS	MFA (MASTER OF FINE ARTS)
FOS	SBS	CHEMISTRY	MSC IN CHEMISTRY
FOS	SBS	BIO SCIENCE	MSC IN BIOTECHNOLOGY
FOS	SBS	PSYCHOLOGY	MSC IN CLINICAL PSYCHOLOGY
FOS	SBS	MATHEMATICS	MSC IN MATHEMATHICS
FOS	SBS	PHYSICS	MSC IN PHYSICS
FOE	SCCE	CIVIL	M TECH STRUCTURAL ENGINEERING
FOE	SCCE	CIVIL	M TECH IN ENVIRONMENTAL ENGINEERING
FOE	SCIT	COMPUTER SCIENCE	M TECH IN INFORMATION SECURITY
FOE	SCIT	INFORMATION TECHNOLOGY	M TECH IN DATA SCIENCE
FOE	SAMME	MECHATRONICS	M TECH IN INDUSTRIAL AUTOMATION & ROBOTICS
FOE	SAMME	MECHANICAL	M TECH IN ENERGY SCIENCE & TECHNOLOGY
			PhD

Directorate of Admissions



About the Directorate

Directorate of Admissions at Manipal University Jaipur acts as a facilitator for admissions to various UG, PG & Doctoral level programs across diverse streams including Engineering, Architecture & Design (Fashion, Applied Arts, and Interior Design), Business & Commerce, Hotel Management, Management, Law, Journalism & Mass Communication, Basic Sciences, Humanities and Social Sciences.

The Directorate is headed by Professor from Academics as Director and supported by two Deputy Directors, a Manager & three Senior Admission Officers and they formulate the strategic road map for admissions every year. The Directorate has a team of dedicated counselors who connect with the students to counsel them about their preferred programs. There is a support team to help in assimilating data and doing day-to-day office work.

The Directorate discharges multifarious activities to create visibility and awareness about Manipal University Jaipur.

Some of the activities undertaken every year are:

- School Connect Programmes - For grooming school students for higher education Participation in Education-Fairs
- Digital Presence – On Social Media platforms like Facebook, LinkedIn, Instagram, Twitter, Pinterest, and YouTube. On reputed online platforms like Careers360, Shiksha etc.
- Conducting Webinars- On trending topics for engaging students
- Admissions at MUJ has been growing consistently since its inception. MUJ boasts of enrolling the students from PAN India with good presence from Rajasthan, Delhi, Uttar Pradesh, Haryana, Maharashtra, Madhya Pradesh, Gujarat, and various other states of India.



Dr Ravi Kant Gupta
Director

Admission Status 2022-23			
Name of Faculty	Intake	No of Applications Received	No. of Admissions
Faculty of Engineering (FoE)	2545	4501	2509
Faculty of Design (FoD)	145	381	128
Faculty of Arts	435	1442	416
Faculty of Science (FoS)	385	1095	366
Faculty of Management & Commerce (FoM&C)	685	2115	656
Faculty of Law	260	673	250
*Including Supernumerary / Lateral			
** Applications received through MET-2022 counselling not included			



Directorate of Alumni Relations



About the Directorate

The purpose of the Directorate of Alumni Relations (DoAR) is to foster a spirit of loyalty and to promote the general welfare of the University. The Directorate supports the organization's goals to strengthen the ties between alumni, the community, and the organization. Any educational institution's reputation depends upon satisfactory results, academic achievements, co-curricular activities, and its alumni, who are among the main stakeholders of the institutions. They contribute immensely to the development of the University in multiple dimensions.

There is a fully functional Directorate of Alumni Relations at Manipal University Jaipur. The Directorate ensures effective and harmonious coordination with the alumni of the University. The endeavour is to promote alumni's social connection by contributing to alma mater, country, and society. The Directorate of Alumni Relations believes in fostering healthy relations between Alumni and their alma mater, and various activities are organized throughout the year to strengthen the bond.



Dr Sushil Kumar Jain
Director

Alumni Lectures and Interactions

Name of Department	Name of Alumni	Name of Topic on which Talk Delivered	Date of Event
Department of Chemical Engineering	Ms. Gopika Menon	The learning Curve of each Job	30-09-2022
Department of Chemical Engineering	Ms. Aditi Agrawal	My Journey- College to Corporate	25-11-2022
Department of Electrical Engineering	Mr. Hardik Jain	Role of the Electrical Engineer in the IT Sector	25-11-2022
Department of Electrical Engineering	Ms. Shubhangi Grover	"Career Opportunities in IT Sector for Electrical Engineer	25-11-2022
School of Business and Commerce	Riyana Marwah	Online Collaborative Meeting between MUJ- Alumni Interaction	24-05-2022
Department of Chemistry	Dr. Renuka Suravajhala	Challenges in Synthetic to Computational Biology	23-11-2022
Department of Physics	Dr. Rajesh Sahu	study the catalytic influence of MWCNTs on ZnS nanocomposites	23-11-2022
Department of Physics	Dr. Rina Sharma	A Systematic Study of Magicity in N=40 isotopes and isotones	23-11-2022
Department of Computer Application	Dr. Vijit Kumawat	Virtual Assistant – Jarvis	23-11-2022
Department of Electronics and Communication Engineering	Mr. Prabhpreet Singh	Role of IDP in higher education	23-11-2022
Directorate of alumni Relations	Mr. Prabhpreet Singh	Role of IDP in higher education	23-11-2027
Directorate of alumni Relations	Dr. Vijit Kumawat	irtual Assistant – Jarvis	23-11-2026
Directorate of alumni Relations	Dr. Vishakha Bhalla	Quality of life, emotional Regulation and health anxiety in working and non working women with early menopause	23-11-2025
Directorate of alumni Relations	Dr. Taranjeet Kaur Chawla	Culture of Dance : Its construct and Indian Reality Television :An Analytical study of Dance India Dance Reality TV Show	23-11-2024
Directorate of alumni Relations	Dr. Swati Gupta	Experimental morphogenesis, metabolomics and transcriptomic studies of medicinally important plants	23-11-2023
Directorate of alumni Relations	Dr. Rina Sharma	A Systematic Study of Magicity in N=40 isotopes and isotones	23-11-2022
Department of Electrical Engineering	Ms. Richa Parmar	Solar Energy and its application in agriculture	18-10-2022
Department of Mechatronics	Divit Gupta	Twinnys-Social Media Platform	15-03-2022
Department of Electrical Engineering	Mr. Tawish Jain	Transmission and Distribution Losses in Power Systems	14-10-2022
School of Business and Commerce	Mr. Ashutosh Sharma	Inspire Current and Prospective Students	13-Dec-22
Department of Mechanical Engg	Mr. Akash Dayal	'Building the Bridge between academia and industry 4.0'	10-11-2022
School of Business and Commerce	A. Chirag Madaan	Create a Laid-back atmosphere for success in Sales	06-Oct-22
Department of Automobile Engineering	Mr Kumar Satyam	Plan your next steps after bachelor's'	01-Oct-22
Department of Automobile Engineering	Dr. Sohan Dudela	Experience as an early stage interdisciplinary researcher	30-Sep-22
Department of Chemistry	Renuka Suravajhala	Recent Advancement in Science	21-Sep-22
School of Business and Commerce	Mr. Pranav Vashista	Principles of Success for Undergraduates	20-Sep-22
Department of Automobile Engineering	Mr. Kartikeya Vishwakarma	Myths and Expectations in Automobile Industry for beginners	19-Sep-22
School of Business and Commerce	Mr. Naman Garg	Brand Positioning and Strategies	13-Sep-22
Department of Chemistry	Nikita Choudhry	Career Opportunity in Career Science	12-09-2022
School of Business and Commerce	Mr. Raghav Mohan	Hard Work V/S Smart Work – The way to Success	09-Sep-22
School of Business and Commerce	Mr. Tarush	Key success to Pioneering world	05-Sep-22
School of Business and Commerce	Soamay Sharma	Technology in Management	03-Sep-22
Department of Information Technology	Anmol Srivastava	Learning Tech Efficiently	01-Sep-22
School of Business and Commerce	Mr. Chirayu Khandelwal	How to succeed for getting admission in Higher studies	01-Sep-22
School of Business and Commerce	Adhiraj Katal	My Experiences- Journey of Progress and Change	30-Aug-22
School of Business and Commerce	Mr. Rohan Pingle	MUJ- A Place, Where You Re-experience Yourself	30-Aug-22
Department of Information Technology	Kartik Shenmar	Exploring new opportunities after GATE exams	29-Aug-22
Department of Chemistry	Suman Swami	Career after PHD in Chemistry	17-Aug-22
Department of Mechatronics	Mr. AarshDhingra	Alumni Talk on Industrial Automation	10-08-2022
School of Business and Commerce	Vidushi Bajpayi	Application of Technology in Business	03-Aug-22
Faculty of Law	Anuj Jain	Alumni Interactions	18-Oct-22
Faculty of Law	Shelly Khandelwal	Igniting Career in Legal Studie	18-Oct-22
School of Business and Commerce	Neha Sharma	Role of Business Analytics in Corporate Decision Makin	10-03-2022
School of Business and Commerce	Sarthak Agarwal	Scrum Process Management using Technology	11-03-2022
Department of Economics	Aman Sethi	How to prepare for Government Bank Exams	12-Apr-23
Department of Fashion Design	AAUSHI TAHILIANI	journey from a student to entrepreneur	28-02-2023
Department of Fashion Design	TEESHA GARG	journey from a student to entrepreneur	27-03-2023
Department of Fashion Design	KHUSHI JALAN	Future prospects of Fashion Design	14-03-2023
Department of Fashion Design	KHUSHI AGARWAL	experience as a young designer at Industry	14-03-2023

Regional Chapters Meet of MUJ Alumni

Name of Regional Chapter	Number of Alumni Joined	Date
Regional Chapter Jaipur	2	22-12-2022
Regional Chapter UAE	2	28-11-2022
Regional Chapter Canada	2	23-11-2022
Regional Chapter Bikaner	10	28-11-2022
Regional Chapter Ajmer	4	08-12-2022
Regional Chapter Delhi	3	21-12-2022
Regional Chapter Patna	10	10-05-2023
Regional Chapter Ranchi	3	14-05-2023

DoAR logo unveiling event

The Directorate of Alumni Relations in association with School of Fine Arts unveiled the DoAR Logo on 14 Aug 2023. It has great importance for the DoAR. It is needed to grab the attention of Alumni, make a strong impression, deliver the message, foundation of brand identity, mark the ownership, make things memorable, bring loyalty and build credibility and Trust. We are very much thankful to our leadership for providing such opportunities.

Alumni Meet of Activities organized

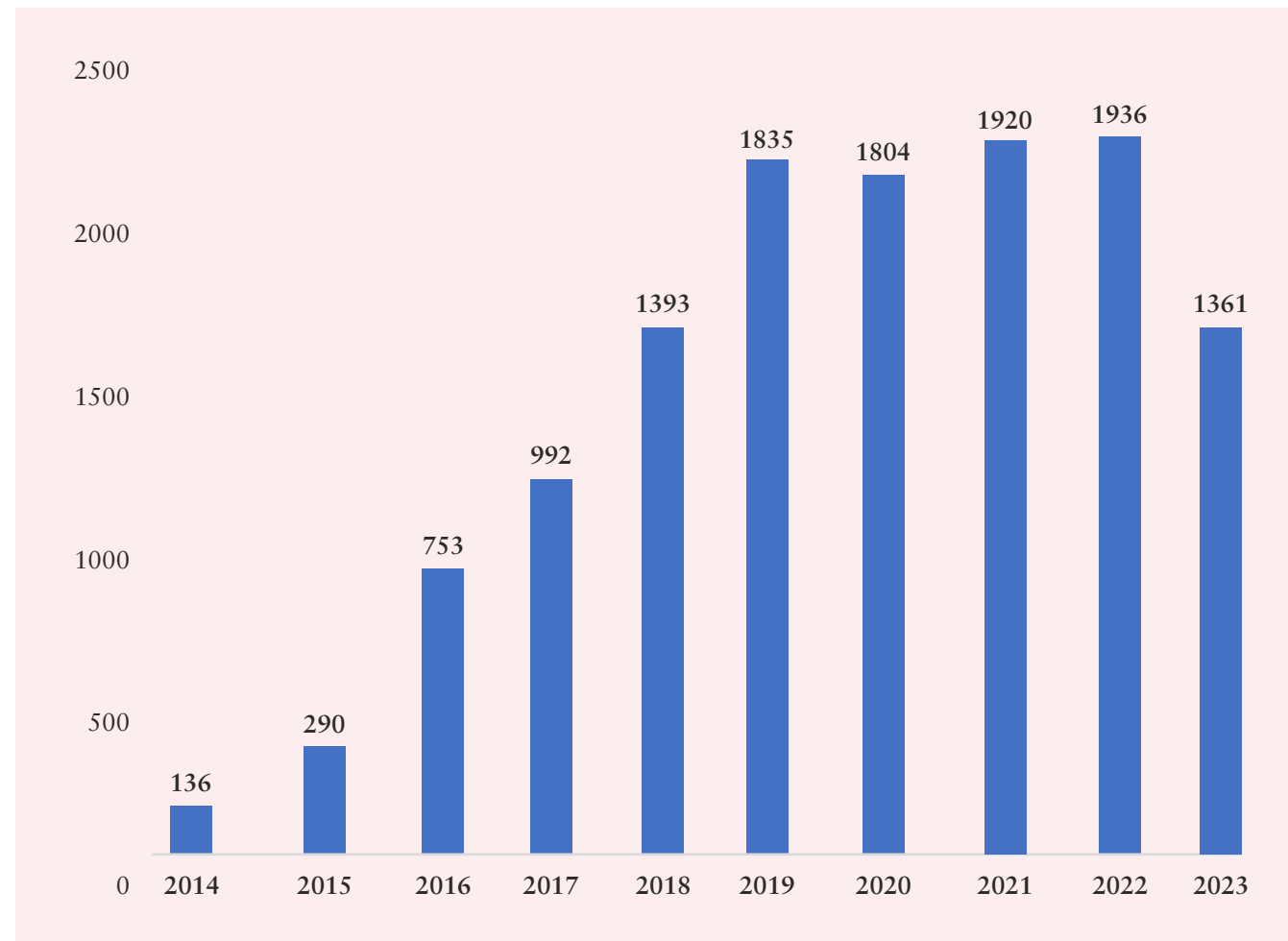
Name of Activity	Date	Description
Regional Chapter Alumni Meet	12-Aug-22	On 12th Aug. 2022 the team from MUJ had an interaction with the alumni of Manipal University Jaipur. Dr. Tina Shivnani delivered the welcome address and Dr. Mahesh Jampala discussed the achievements of Manipal University Jaipur with the alumni. During this meeting all alumni has shared their experiences with each other. During this event, the alumni shared their journey of Manipal and discuss how MUJ has helped them for shaping their life
Alumni Colloquium – 2022	23-Nov-23	Directorate of Alumni Relations, Manipal University Jaipur, has organized Alumni Colloquium-2022 on 23-24 November 2022. Many alumni, across the country and the world has joined this engaging, enriching, and joyful sessions. Prof. G K Prabhu has welcomed the alumni and congratulated them on their contribution to the university and the society. This two-day event was full of activities- alumni's paper presentation, expert sessions, sharing their experiences, singing and much award ceremony, which is given in Academia/ Research, Corporate Leadership/Best Employee, Entrepreneurship, and best papers presenter award. Conveners of the event- Prof. Sushil Kumar Jain-Director- DoAR, Dr. Suhasini Verma and Dr. Vaibhav Bhatnagar, discussed the initiatives taken by DoAR and thanked alumni for their support to the alma mater

Alumni Award and Alumni meet function	24-Nov-22	Directorate of Alumni Relations, Manipal University Jaipur, has organized Alumni Colloquium-2022 on 23-24 November 2022. Many alumni, across the country and the world has joined this engaging, enriching, and joyful sessions. Prof. G K Prabhu has welcomed the alumni and congratulated them on their contribution to the university and the society. This two-day event was full of activities- alumni's paper presentation, expert sessions, sharing their experiences, singing and much award ceremony, which is given in Academia/ Research, Corporate Leadership/Best Employee, Entrepreneurship, and best papers presenter award. Conveners of the event- Prof. Sushil Kumar Jain-Director- DoAR, Dr. Suhasini Verma and Dr. Vaibhav Bhatnagar, discussed the initiatives taken by DoAR and thanked alumni for their support to the alma mater
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Geographical distribution of Alumni over the Globe

Total number of registration on MUJ Alumni portal



One of the Most Illustrious Alumni

Name of Alumni	Achievement	Batch
Ms Sushma S Chandra	selected for MSc in Robotics at Northwestern University, US.	2017-2021
SUMIT SINGH	working as Research Analyst, Auquan limited	2018-21
Pritam Laskar	MSc Information Systems at University College Dublin, Ireland	2019-22
Dr Yogesh Dadhich	Company Lecturer , Department of Education Rajasthan	PHD Program
Akash Bhalotia	laced at Amazon, Dublin with an annual package of more than 1 Crore	2018-2022
Mr. Anmol Sharma	Organizer of Inaugural FIA Formula E World Championship in India. Best Overall performance- Cranfield MSc Advanced Motorsports Engineering (GDP)	2014-18
Mr. Jayant Thanvi	Served as the college representative at SOAS University of London	2019-22
Mr. Mohit Badaya	Top Startup, Top Digital Agency 2020-21	2015-18
Mr. Samir Misra	Awarded International Criterion Recognition for 3D Visual Art for a Model on "Solar Sailing Lunar Rover" at Human in Space Youth Art Symposium by NASA.	2012-16

Event Gallery



Atal Incubation Centre (AIC)



About the Directorate

AIC-MUJ (Established in 2018) is a joint initiative of Manipal University Jaipur and Atal Innovation Mission of NITI Aayog, Govt. of India.

Objectives:

- Provides Support, Resources, Mentorship to Startups and Entrepreneurs.
- Offers a platform for nurturing innovative ideas & assist in business development.
- Provide access to infrastructure, facilities and connects startups with potential investors & Industry Experts.
- To support and encourage innovative technology-based start-ups that have an application and/or impact in the core sectors of the economy.
- To provide the start-ups with necessary guidance, tech support, infrastructure, access to investors, networking, and facilitating a host of other resources that may be required for the start-up to survive and scale.
- To create a strong network of mentors who would provide sector-specific knowledge & real-world practical guidance to incubated start-ups.
- To conduct Internal Events - Hackathon, Ideathon, Venturethon, Innovation Competitions, MSME Idea Hackathon & Smart India Hackathon (SIH) & Other Inspirational Collaborative Activities.
- To promote and establish world-class incubation centres in India's specific subjects/sectors such as AR/VR, Healthcare & Education, etc.
- Forge partnerships and networks with Academia, Industry, Funding Sources, Existing Incubators and others for the start-ups to leverage.
- To build a strong team with adequate knowledge and experience in guiding start-ups, building business plans, facilitating investments, building networks etc.



Dr Amit Soni
CEO- In-charge

AIC Achievements of Annual Year-2022-23

No. of Registered Startups	46
Incubated Startups - Revisions & Status Collation.	46(17- Graduated, 29- In progress)
No. of Events Organized.	8
No. of Industry Interface (Guest Lectures, Joint Events)	14
No. of Startup Awareness Sessions / Workshops.	10
Major Internal Events: Startup Mela, Hackathon, Ideathon, Venturethon, Innovation Competitions & Other Activities.	Startup Mela2.0,
	Startup 20X
	Navrachna – a pre-incubation, Student Innovator Program 2022
National Events: MSME Idea Hackathon 3.0 & Smart India Hackathon (SIH - 2023).	National Technology Week
	SME Hackathon 2.0
No. of Outreach Programmes	2
AIM and SFIS Portal updates	AIM Portal:-175+Events ,46 Incubated Startups ,68mentors and 7pre incubated Startups .
	SISFS Portal :-30+Applications received and in process.
Budget Utilization	SISFS :- Approved Grant 2 Cr. In first tranche And received 84 lakhs

Major Events of AIC-MUJIF

- Startup Mela 2.0
- National Technology Week
- Startup 20X
- “Entrepreneurial Summit on Cultivating Rajasthan Startups Ecosystem for Sustainable Growth”
- MUJ AARAMBH

Major Visits

- Poornima College Student Visit(31/05/2023) - This exposure visit started with the workshop where a session was given with a definition of entrepreneurship as the process of creating something new from scratch and then turning that idea into a viable business opportunity.
- American Council of Young Political Leaders (ACYPL), USA coordinated by FICC - American Council of Young Political Leaders (ACYPL), USA coordinated by FICC in AIC-OFFICE. Where our CEO Dr. Amit Soni brief the delegation how we help the startup, new ideas by encouraging and nurturing them through events , workshops and support through our mentors.

Startups Achievements

- Two of our incubated Startups GRAHAs VR @ and Mirar Innovation Technologies Pvt Ltd took part in the National Technology Event 2023 and showcase their innovations.
- One of our incubated startup TutAr by Infustory listed as the Top 23 startups to watch out for in 2023 conducted by Headstart Kerala

Event Gallery



Directorate of Entrepreneurship Cell



About the Directorate

Directorate of Entrepreneurship Cell Manipal University Jaipur has been functioning dedicatedly to promote the spirit of entrepreneurship and innovation amongst the students and faculties. It comprises faculty and student member's teams who have been focusing on fostering entrepreneurial mindset and aptitude at MUJ. The directorate organizes workshops, start-up expos, incubation drives etc. round the year to improve entrepreneurial ecosystem and to provide appropriate platform where dreams and ideas can transform into structured business entities. E cell also facilitates various industrial MOUs for internships and trainings etc. Students and faculties from engineering and non-engineering domains have actively been provided support and mentoring by e cell, through which their ideas and innovative thoughts have elevated to start ups and incubations. Skill upgradation, ideation, live exposure, industrial mentoring, financial and regulatory awareness etc. have remained the top core priorities over its functioning tenure. Directorate of E-Cell has been functioning under the active supervision of Director- Dr. Dinesh Kumar Saini, Professor, CCE; Deputy Director- Dr. Nupur Ojha, Department of Business Administration and Assistant Director-Dr Rakesh Kumar, Assistant Professor, Department of Mechatronics.



Dr Dinesh Kumar Saini
Director- Entrepreneurship Cell

List of Events 2022-23

My Story – Motivational Session by Successful Entrepreneur/ Start-up Founder
IIC MUJ along with Entrepreneurship Cell and AIC-MUJ organized 'My Story – Motivational Session by Successful Entrepreneur/ Startup founder' to enlighten and motivate students by the journey of a successful Entrepreneur. 'My Story – Motivational Session by Successful Entrepreneur/ Startup founder' was hosted by E-Cell. It was an informative session for students interested in learning about the journey of a successful Entrepreneur. Mr. Lalit Gautam shared his experiences on the journey to become a

successful entrepreneur with young innovators and entrepreneurs. He explained to the attendees the hardships he faced in his journey whilst imparting upon them the qualities a successful entrepreneur should learn and possess. Mr. Gautam also explained to the attendees how his entrepreneurial journey was complemented by his academic journey and how he managed to excel in both these pursuits. The workshop was open to everyone. Mr. Lalit Gautam answered some questions from the audience at the end of the discussion.



Workshop On Entrepreneurship and Innovation as Career Opportunity

IIC MUJ along with Entrepreneurship Cell and AIC-MUJ organized 'Workshop on Entrepreneurship and Innovation as Career Opportunity' to enlighten and motivate students by the journey of a successful Entrepreneur. 'Workshop on Entrepreneurship and Innovation as Career Opportunity' was hosted by E-Cell. It was an informative session for students interested in learning about the journey of a successful Entrepreneur by Mr. Ravindra Yadav, community manager and start-ups mentor at AIC,

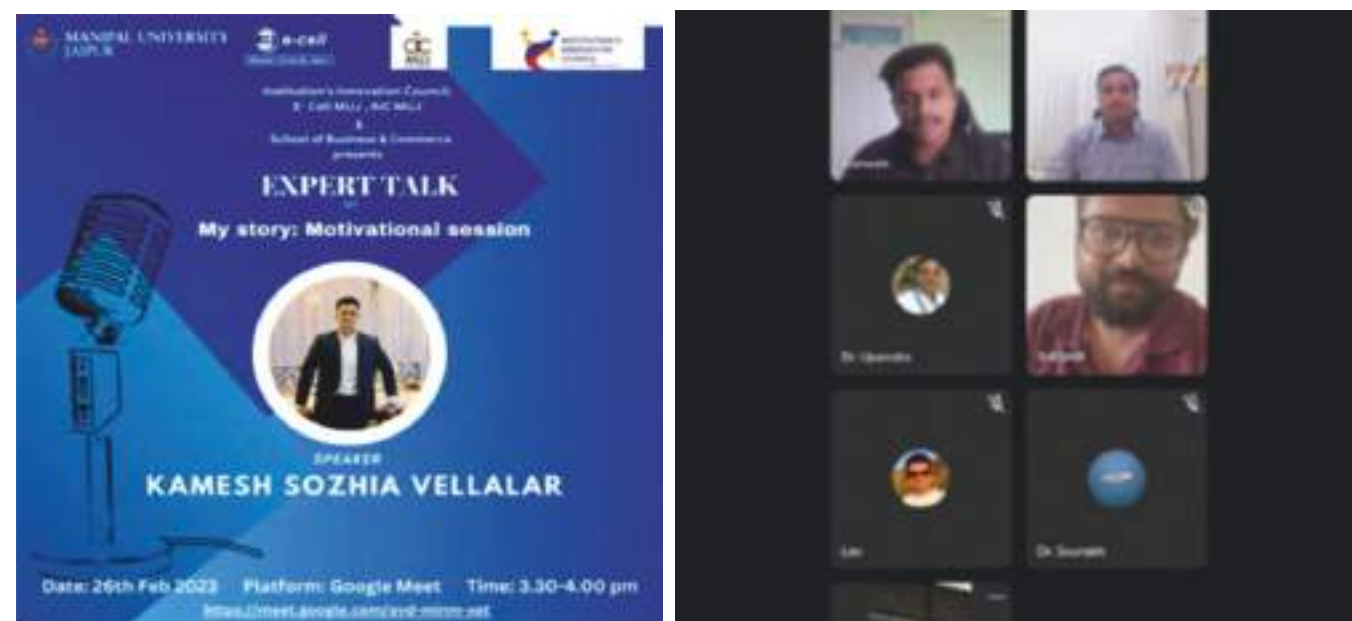
MUJ. During the session, Mr. Yadav explained the concept and significance of start-up and highlighted the various phases from ideation to incubation. He discussed how the entrepreneurs must focus upon the various stages leading to the development of a successful product at the end. His experiences and ideas were admired by the participants. At the end, he answered the questions and motivated the budding entrepreneurs to stay focused throughout the journey of the entrepreneurship.



My Story – Motivational Session By Successful Innovators

IIC MUJ along with Entrepreneurship Cell and AIC-MUJ organized ‘My Story – Motivational Session By Successful Entrepreneur/Startup founder’ to enlighten and motivate students through the journey of a successful Entrepreneur. ‘My Story – Motivational Session By Successful Entrepreneur/Startup founder’ was hosted by E-Cell. It was an informative session for students interested in learning about the journey of a successful Entrepreneur. Mr. Kamesh Sozhia Vellalar, Manager

Level 1 at Zerodha, Mumbai, Maharashtra, India shared his experiences on the journey to becoming a successful entrepreneur with young innovators and entrepreneurs. He explained to the attendees the hardships he faced in his journey whilst imparting upon them the qualities a successful entrepreneur should learn and possess. Mr. Vellalar also explained to the attendees how his entrepreneurial journey was complemented by his academic journey and how he managed to excel in both of these pursuits.



Workshop on Entrepreneurship Skill, Attitude and Behaviour Development

IIC MUJ along with Entrepreneurship Cell and AIC-MUJ organized a ‘Workshop on Entrepreneurship Skill, Attitude and Behaviour Development’ to enlighten the participants regarding the essential skill set, correct attitude and behaviour to lead a successful career as an entrepreneur. Mr. Revanth Desai who is working as VP - Sales & Marketing at Weezy Streetwear, Bengaluru, Karnataka, India, has an immense experience in the domain of Business Analysis, Brand partnerships & B2B Sales, and Revenue & Finance management. Mr Desai began the session by emphasizing the five major skills (namely Finance skills, Communication skills, Leadership skills, Time management and Sales) essential for entrepreneurship. Further, he pioneered the Z-Gen learners with his real-life experience and business strategies. Mr. Desai accentuated the quality of the product and branding to achieve a high success rate in the market.



Expert Talk - Problem Solution Fit and Product Market Fit

IIC-MUJ along with Entrepreneurship Cell-MUJ and AIC-MUJ organized ‘Expert Talk - Problem Solution Fit and Product Market Fit’ to educate the students who are aspiring entrepreneurs about the validation of their business idea for the base problem and placing their product in the right market. The students were enlightened by Mr. Raghav Sharma, Founder - Skill nation Edtech | Where curiosity meets creativity, Jodhpur, Rajasthan, India. He beautifully shared his experiences and guided the young innovators and would-be entrepreneurs on how to validate their solutions for a specific problem so that customer finds them useful and how to find the correct market for their products. He technically guided the participants on product development and delivery tactics. Mr. Sharma also explained the phases of a start-up as he started with the very first phase of ‘formation of a start-up’, then emphasized ‘validation of start-up’ and, finally described the ‘growth parameters of a start-up’ taking the live example of his own start-up.



Expert Talk - Process of Innovation Development, Technology Readiness Level, Commercialization of Lab Technology And Tech Transfers

IIC MUJ along with Entrepreneurship Cell and AIC-MUJ organized 'Expert Talk - Process of Innovation Development, Technology Readiness Level, Commercialization of Lab Technology and Tech Transfers' to enlighten the students about the stages to transform their business idea into a product. Dr. Mousami Debnath, Biosolve Innovations Private Limited, Jaipur, Rajasthan, India shared her knowledge and guided the young innovators and would-be entrepreneurs on how to verify the readiness level of technology. She also explained the phases of a start-up as he started with the very first phase of 'formation of a start-up', then emphasized 'validation of start-up' and, finally described the 'growth parameters of a start-up' taking the live example of his own start-up. Dr. Debnath spoke on the commercialization of Lab Technology and Tech transfer from innovation to the industry. The speaker answered the questions from the audience and brought clarity to the thoughts of innovators. The moderator closed the talk with a Vote of Thanks to the dignified speaker and congratulated the organizers and participants for the successful and fruitful event.



Workshop on Prototype/Process Design and Development



Ms. Mayuri More was invited as a speaker to share her knowledge and experience about the prototype/process design and development. Ms. Mayuri More, Registered Patent Mentor, Government of India was invited as a speaker to share her knowledge and experience about the prototype/process design and development. The objective of the workshop was to initiate a discussion about the prototype/process design and development and spread awareness about this field. Students were benefited about the prototype and process design and development.

E-cell MUJ sensitization session on "Entrepreneurship" for Faculty of Design, and Faculty of Management, Manipal University Jaipur

Dr. Ravi Kumar Sharma, Director E-cell MUJ was invited as a speaker to aware non engineering department about on entrepreneurship. Dr. Ravi Kumar Sharma, Director E-cell MUJ shared his views and experience about the entrepreneurship and innovation among Faculty of Management students. The idea behind this sensitization was to initiate a discussion about the entrepreneurship and spread awareness about this field.



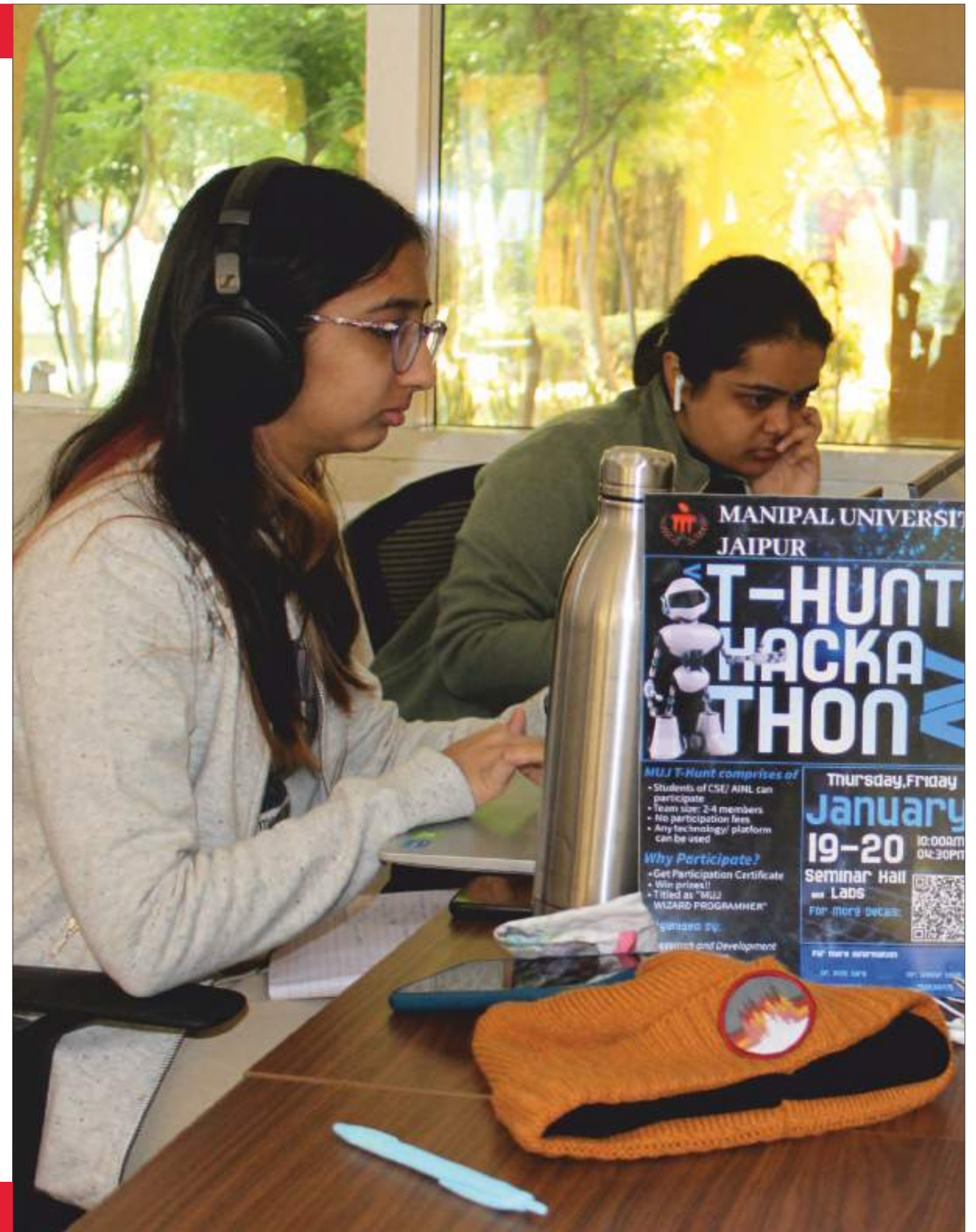
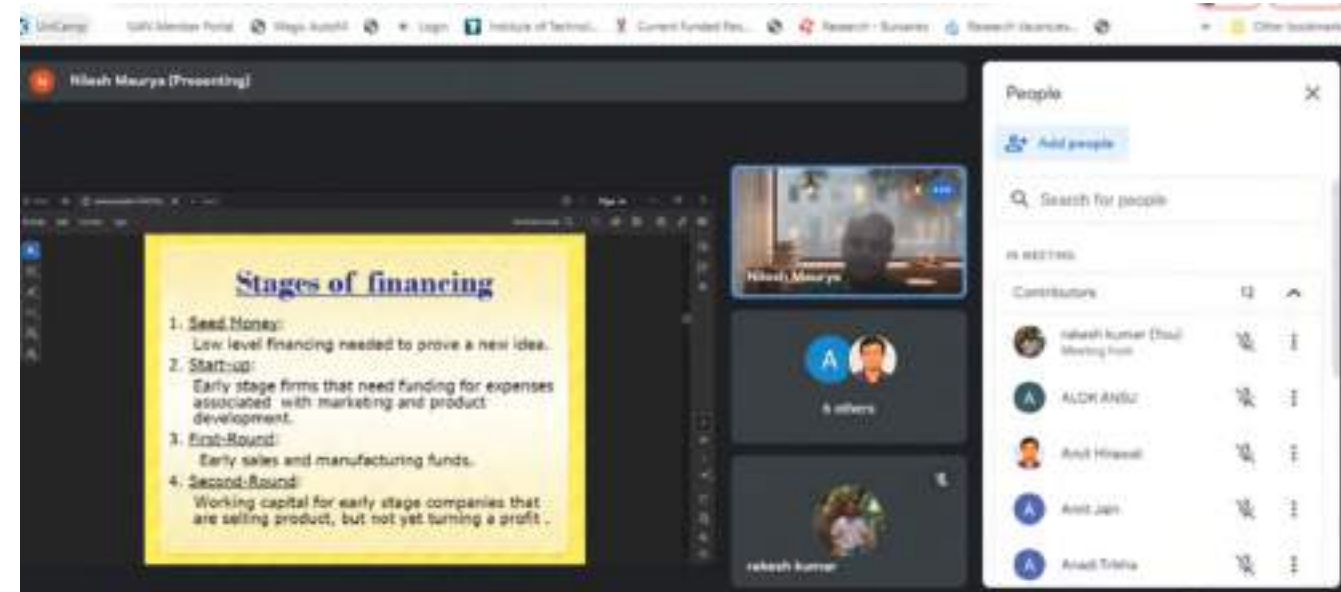
E-cell MUJ and AIC MUJ organised a sustainability-focused ideation event – "Junkathon"

Junkathon is a sustainability-focused Ideation where participants create innovative solutions using discarded materials to reduce waste's negative impact on the environment. The E-cell team organised Junkathon which was an ideathon event on the university campus where participants gathered to generate innovative ideas and solutions to a specific problem and challenge in perspective of waste management. The brightest minds from throughout the university come together for our exclusive event to work on a single problem statement that they could choose from a range of industries, such as plastics, clothing, electronics, and other recyclables. The event involved brainstorming sessions, team building activities, and presentations to a panel of judges. The objective of the event was to To ideated unique solutions to reduce waste's negative impact on the environment. Overall, the ideathon event organized by the E-cell team was a great success. It provided a platform for students to showcase their innovative ideas, collaborate with other participants, and network with eminent faculties from various industries. They had the opportunity to collaborate and develop innovative solutions to real-world problems. The scavenger hunt added a fun element to the event, and the valedictory ceremony provided a great ending to the day.



Workshop on “Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs”

IIC-MUJ, E-cell MUJ and AIC-MUJ is organizing a Workshop on “Angel Investment/VC Funding Opportunity for Early-Stage Entrepreneurs”. Nilesh Maurya has been associated for the past 12 years as a Director-Investment Banking with Omega Capital, a bespoke Investment Banking outfit having offices in Mumbai and partner offices in New York, Singapore, and Dubai. He has explained how a new or early stage should approach/raise a VC funding round. And also explained the various aspects and opportunity to get benefited from Angel Investors. The objective of the event is to understand the Angel Investment VC Funding Opportunity For Early Stage Entrepreneurs.



Directorate of International Collaborations



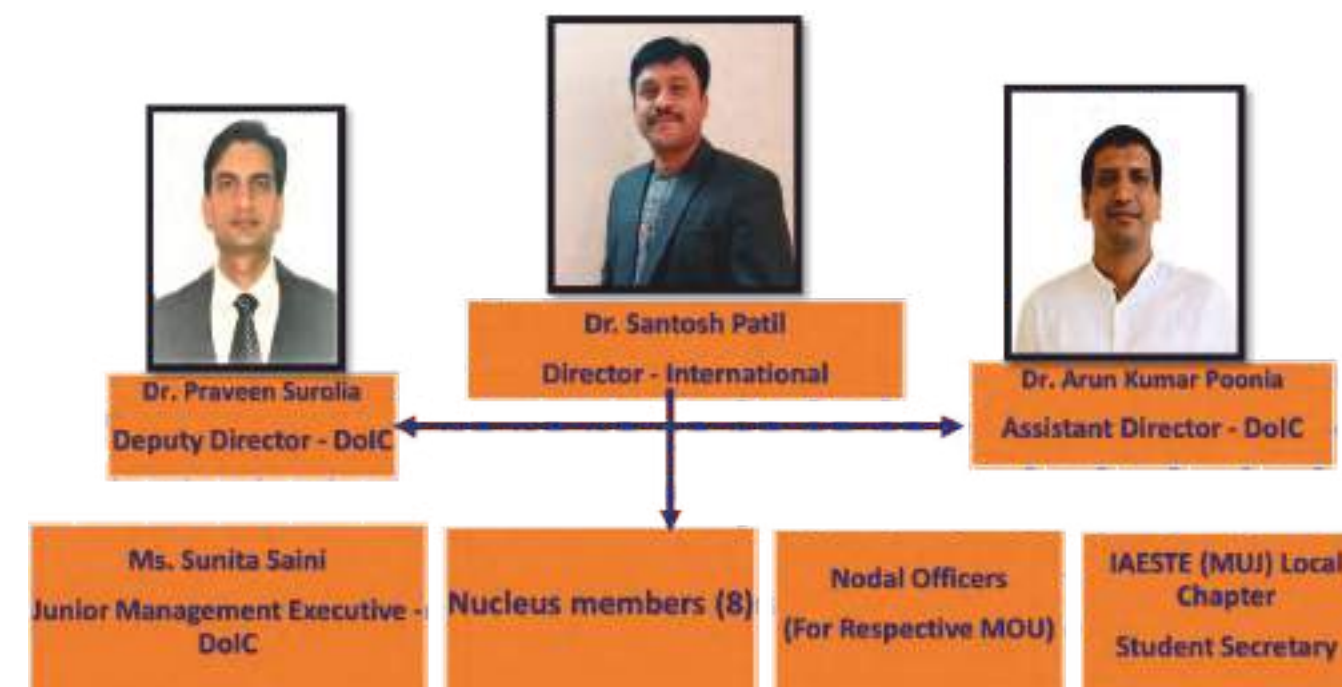
About the Directorate

The Directorate of International Collaborations (DoIC) is established to promote internationalization and partnerships with international institutes. The Directorate facilitates collaboration and partnerships with institutions globally for student and faculty exchange, semester abroad Programme, student mobility and higher education opportunities through signing of MoU with institutions and organizations. The Directorate is headed by Prof.

With international tie ups the Directorate facilitates networking of students and faculty across partner institutions and impart training to gain practical experience in international work environment, fast changing industrial scenarios, academic and industrial research. The Directorate organizes and coordinates several activities and programmes to improve social and cultural skills of all stakeholders like International Culture Day, Cross Cultural Culinary workshops, Cultural Immersion Trips and Explore India Programmes. The Directorate on periodic basis organizes presentations and interaction session of academic and industry partners with both students and faculty of MUJ. Interaction of visiting guests with leadership team of MUJ is arranged to further strengthen the ties at the highest level leading to MoU's or Agreements. Departmental heads confirm credit exchange possibilities & parity (Credit Mapping) in terms of courses on offer during the semester. Students and faculty of partner institutes willing for association with MUJ are always welcome. Manipal University Jaipur has over 102 Memorandum of Understanding (MoU) signed with Universities and Institutes from 35 countries. Out of these 15 MoU have been signed in 2022-23. With many more MoU in the pipeline, MUJ is striving to leave its impression across the globe.



Dr. Santosh Patil
Director



International MoU's

Name of University/Organization	Date of MoU	Period
Universidad Nacional Jorge Basadre Grohmann, Peru	25-07-2022	5 years
University of Gdansk, Poland	23--8-2022	5 years
Czech Technical University, Prague	07-11-2022	5 Years
Titu Maiorescu University, Romania'	09-06-2023	5 years
National Research Council - Institute of Nanotechnology (CNR-NANOTEC) Italy	09-06-2023	5 years
Strathclyde, Glasgow, UK'	12-06-2023	01 years
Istituto Marangoni S.r.l Italy	28-06-2023	3 years
Southern Federal University, Russia	23-06-2023	5 years
Illinois State University Illinois, USA	16-03-2023	3 years
ESTACA - Ecole Supérieure des Techniques Aéronautiques et de Construction Automobile	31-03-2023	5 Years
IIT Guwahati, Guwahati,	30-01-2023	5 Years
ISTD Jaipur	03-03-2023	5 Years
Department of Information Technology & Communication (DoIT&C), Govt. of Rajasthan	20-03-2023	2 years
Indian Chemical Council (ICC)	16-05-2023	03 years
Indian Institute of Arbitration & Mediation	06-06-2023	05 years



MUJ's Global presence in 38 Countries

MUJ is committed to provide quality global experience to its students and faculties with best Academic and Research Collaborations. MUJ is close to 45 collaborations are with top QS/THE Ranked Universities.

MUJ is committed to provide quality global experience to its students and faculties with best Academic and Research Collaborations. MUJ's 50+ collaborations are with top QS/THE Ranked Universities



International Cross Cultural Culinary Workshop:

IAESTE LC MUJ in collaboration with the School of Hospitality & Tourism organized a culinary workshop for foreign interns and a lunch for the leadership.



International Cultural Evening:

IAESTE LC MUJ organized the third edition of the International Cultural Evening with the purpose to celebrate the global spirit of MUJ and promote Indian culture among foreign interns.

International Winter School Manipal University Jaipur (IWSMUJ) 2023

Directorate of International Collaborations (DoIC), Manipal University Jaipur has successfully conducted the International Winter School (IWSMUJ – 2023). It was a 2 – 3 Week Study Program with credit-based courses offered from various departments of MUJ. 53 students from Partner Institutes along with Manipal Group of Institutions have participated. 13 faculty members from MUJ have taught 08 courses during the session.

International Summer School-2023 (IWSMUJ)

Directorate of International Collaborations (DoIC), Manipal University Jaipur has successfully conducted Inaugural Ceremony of International Summer School Manipal

Australia Day @ MUJ

The following Australian universities came to the Manipal University Jaipur campus and interact with students regarding semester exchange program and higher studies.

Universities Name

- Australian Catholic University (ACU). • Bond University. • Charles Darwin University (CDU).
- Deakin University. • Engineering Institute of Technology (EIT). • Monash University.
- RMIT University. • University of Melbourne. • University of New South Wales (UNSW).
- University of Queensland. • University of Western Australia (UWA).
- University of Wollongong (UOW). • University of Canberra. • University of Sedney.

Seminar on 'Overseas Education - A Plethora of Opportunities' by Global reach on 12th April 2023 (Wednesday) from 10:30 AM-1 PM.

The Directorate of International Collaborations, in association with Global Reach, is organizing a seminar titled "Overseas Education - A Plethora of Opportunities."

The event covered the topics such as the benefits of studying abroad, popular destinations for international education, admission procedures, scholarships, and financial aid. It featured presentations by experienced education consultants and representatives from leading international universities. The event is open to all students interested in pursuing higher education abroad. The seminar "Overseas Education - A Plethora of Opportunities" is being organized by The Directorate of International Collaborations in association with Global Reach. The event aims to provide valuable information and insights to students who are interested in pursuing higher education abroad.

Study Abroad Conclave 2023

The Directorate of International Collaborations in association with SEED and IAESTE LC MUJ organized "Study Abroad Conclave 2023" which included an open panel discussion with the delegates of the following universities:

1. Imperial College Business School (UK)
2. INSEAD (France / Singapore)
3. Politecnico di Milano, Graduate School of Business (Italy)
4. American University - Kogod School of Business (USA)
5. Santa Clara University - Leavey School of Business (USA)
6. Brandeis International Business School (USA)

It was an interactive session on what top global universities look for in their applicants and clarified many myths that students have when applying to them. Along with this the GMAC team provided participants the exclusive access to scholarship, funding advices, application fee waivers, and valuable insights to ace the GMAT

- MoU signed Between Manipal University Jaipur and Faculty of Civil Engineering, Czech Technical University in Prague, Czech Republic
- MoU signed Between Manipal University Jaipur and the Institute of Company Secretaries of India, New Delhi
- Memorandum of Understanding (MoU) Signing Ceremony between Manipal University Jaipur (MUJ) and CIPET-Jaipur on 22nd August 2023
- To initiate the process of Faculty / student exchange, pathway programme, joint research, and joint supervision etc., Exchange of students for In-house Training on various high-end application labs in the field of CAD/CAM, CNC machines, Plastic Material and Product Testing, Plastic Processing Lab as per appropriate terms and conditions. Students will be encouraged for interaction by Cultural and Technical Programme Participation.
- Memorandum of Understanding with the Indian Institute of Technology Guwahati
- Directorate of International Collaborations (DoIC), Manipal University Jaipur Signed an MoU with Indian Institute of Technology, Guwahati on 30 Jan 2023
- Memorandum of Understanding with Southern Federal University, Russia on June 22-24, 2023
- A delegation visit from Southern Federal University, Russia Visited Manipal University Jaipur on June 22-24, 2023, for the signing of a Memorandum of Understanding (MoU) with MUJ.
- Memorandum of Understanding with Illinois State University on March 16, 2023
- A delegation visit from Illinois State University had visited Manipal University Jaipur on March 16, 2023, for the signing of a Memorandum of Understanding (MoU) with MUJ.

Directorate of Quality and Compliance



About the Directorate

Directorate of Quality & Compliance at Manipal University Jaipur is entrusted to implement and monitor the quality control measures across academic programs, research initiatives, administrative processes, and support services. We ensure that the activities across the university for all stakeholders meet defined quality standards, align with the vision of the university and continuously seeks opportunities for enhancement. Directorate of Quality & Compliance tracks the changes in educational laws, policies, and accreditation criteria, ensuring the university remains compliant with governmental and accrediting bodies' stipulations. To instill a culture of quality consciousness and compliance, Q&C organizes training sessions and workshops for faculty members, providing guidance on best practices, ethical conduct, and compliance requirements, such as Academic Audits and Outcome Based Education (OBE).



Dr Lucky Vijayvargiya
Director - Q&C

Directorate of Quality & Compliance is instrumental in shaping the university's reputation, sustainability, and success. With qualitative practices disseminated by Q&C has led the institute to secure its position in in the band of 601-800 in Overall Rank along with various impact rankings of Times Higher Education (THE) such as in SDG6: Clean Water and Sanitation "201-300", SDG7: Affordable and Clean Energy "201-300", SDG12: Responsible Consumption and Production "301-400", SDG16: Peace, Justice and Strong Institutions "401-600", SDG17: Partnership for the Goals "601-800" and in SDG3: Good Health and Wellbeing "801-1000". In the reporting period, in the National Institutional Ranking Frameworks, India (NIRF), MUJ ranked improved from previous year ranks in management; from 85th position to 79th; In domain of Law, MUJ has secured 29th position across the country. MUJ, Faculty of Engineering ranked 76th across the country. Subsequently, the NAAC compliance was in place and the AQAR-3 is submitted. Q&C enabled the policy document "Vision 2025" of the University and organized "KARYAGARA 2.0". The new Key Performance Indicators enabled the vision strategies on ground with action plan, periodic review as well as assisting the stakeholders in achieving the targets with quality assurance. Brand sustainability were assured at MUJ through regular participation in rankings organized by renowned media houses like Dainik Bhaskar's Education Excellence Award, The Week, Outlook ICARE, ET Ascent Careers360, India Today, Competition Success Review, and Education World with improved performance and rankings. MUJ grasped the Best Employer Award organized by Employer Association of Rajasthan for its philanthropic upliftment of faculty and staff. ASSOCHAM awarded "Certificate of Excellence" for in Digital Distinction: Technology Conformance to NEP. Faculty of Law of MUJ has been awarded "ADR Innovation in Legal Education" by Asia Pacific Centre for Arbitration & Mediation.

Team Q&C comprises of 9 members and looks forward for new avenues to establish landmark in the field of quality.

Vision of Quality & Compliance

- To develop a system for conscious, consistent, and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.
- Ensure clarity and focus on institutional functioning towards quality enhancement
- Dissemination of information on various quality parameters to all stakeholders

Objective of Quality & Compliance

- Development and application of quality benchmarks/parameters for the various academic and administrative activities of the University.
- Documentation of the various Programmes/activities of the University, leading to quality improvement.
- Dissemination of information on the various quality parameters to all stakeholders.
- Acting as a nodal agency of the University for coordinating quality-related activities, including adoption and dissemination of good practices.



Directorate of Research



About the Directorate

“The Directorate of Research (DoR) at Manipal University Jaipur is established with the sole purpose of providing smooth & efficient Research Administration”

At Manipal University Jaipur, research is inherent in all our academic endeavours and faculty members, PhD research scholars and UG/PG students are encouraged to be involved in extensive research in their respective domains. All this enables us to discover, create, disseminate, and preserve knowledge. For fostering Research and spreading awareness the University has established a dedicated entity in 2018, the “Directorate of Research (DoR)”. The primary purpose of DoR is Research Management and Promotion among different stakeholders as well as to the external world. It is our mission to pursue the highest standards of research excellence with the most talented academicians, researchers and with possible research outcomes for societal upliftment. With support from University Management & Leadership in the form of various research promotion schemes viz; Faculty Award Incentive for Research (FAIR), Publication and Research Award Incentive for Students to Excel (PRAISE) as part of the Endowment Fund grant, the University is on the upward march towards quality research journey. MUJ believes in building an innovative, open and collaborative culture, and extensive research facilities involving hi-end equipment in our different research labs, are a testimony to it.



Dr Roheet Bhatnagar
Director-Research

Recognitions and Awards-2022:

a. Team Excellence Award – Top Performance in Research & Consistent Performance in Research-2022

New Research Awards were instituted in 2021 with the guidance & approval by the Executive Committee, for recognizing the top department(s) and individual researchers of the month and year. Directorate of Research communicated "Department of the Month - Research Performance" every month. As was agreed, based on the cumulative scores and consistent performances throughout the year, Department of Biosciences received 'Team Excellence Award- Top Performance in Research' and 'Team Excellence Award - Consistent Performance in Research' for the year 2022, announced by the President during the 74th Republic Day Celebration. As such, all the faculty members of the Department of Biosciences, as on date, are entitled to receive an additional amount of Rs. 20,000 in their Professional Development Allowance (PDA) for the next financial year.

b. Top Researchers of the Year 2022

Top 3 Researchers of the Year' based on their cumulative annual research score was declared to three faculty members. Each of the Top Researcher is eligible to receive a total of Rs. 1,00,000 as their Professional Development Allowance (PDA) for the next financial year (Rs. 60,000 existing + Rs. 40,000 additional)

- Dr Abhishek Sharma, ex-Assistant Professor (Senior scale), Department of Mechanical Engineering, School of Automobile, Mechanical and Mechatronics Engineering, Faculty of Engineering;
- Dr Pushpendra Kumar, Associate Professor (Senior Scale), Department of Physics, School of Basic Sciences, Faculty of Basic Sciences;
- Dr Dinesh Kumar Saini, Professor, Department of Computer & Communication Engineering, School of Computer & Communication Engineering, Faculty of Engineering;

c. Special commendation certificate for publishing in maximum number of top Q1 and Q2 quartile journals.

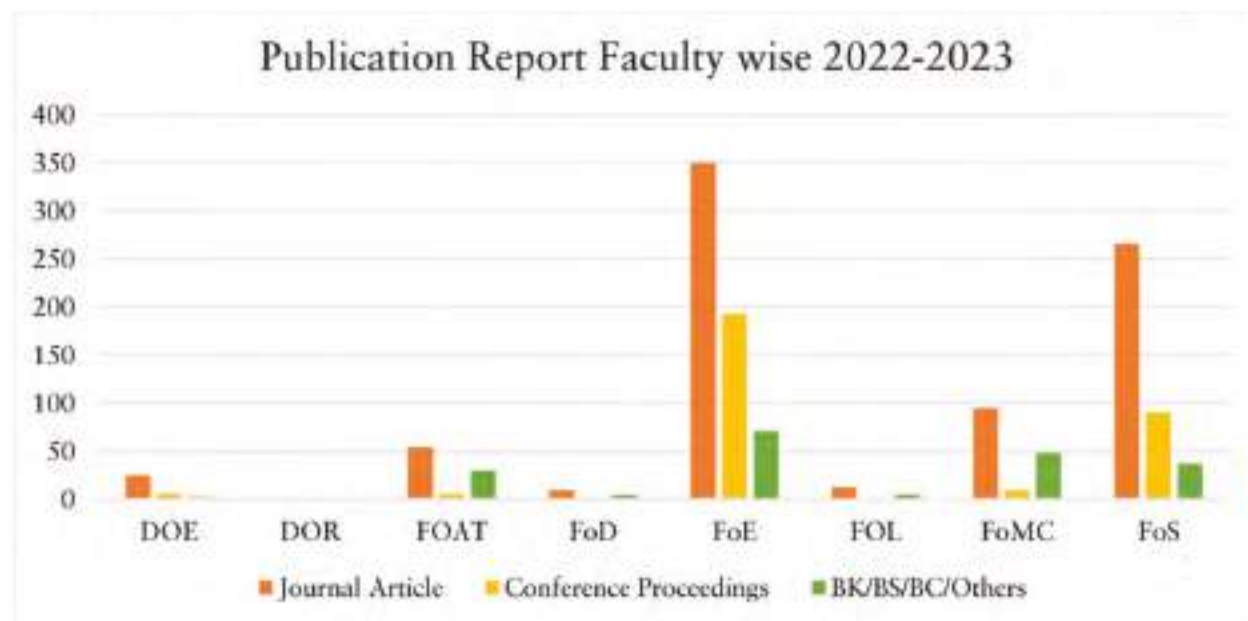
- Dr Pushpendra Kumar, Associate Professor (Senior Scale), Department of Physics, School of Basic Sciences, Faculty of Basic Sciences
- Dr Ashish Kumar, Assistant Professor (Selection Grade), Department of Mathematics and Statistics, School of Basic Sciences, Faculty of Basic Sciences
- Dr Vimal Kumar Pathak, Assistant Professor (Selection Grade), Department of Mechanical Engineering, School of Automobile, Mechanical and Mechatronics Engineering, t of Biosciences', School of Basic Sciences, Faculty of Science.

Webinars/awareness sessions/workshops conducted on IPRs, Publications etc

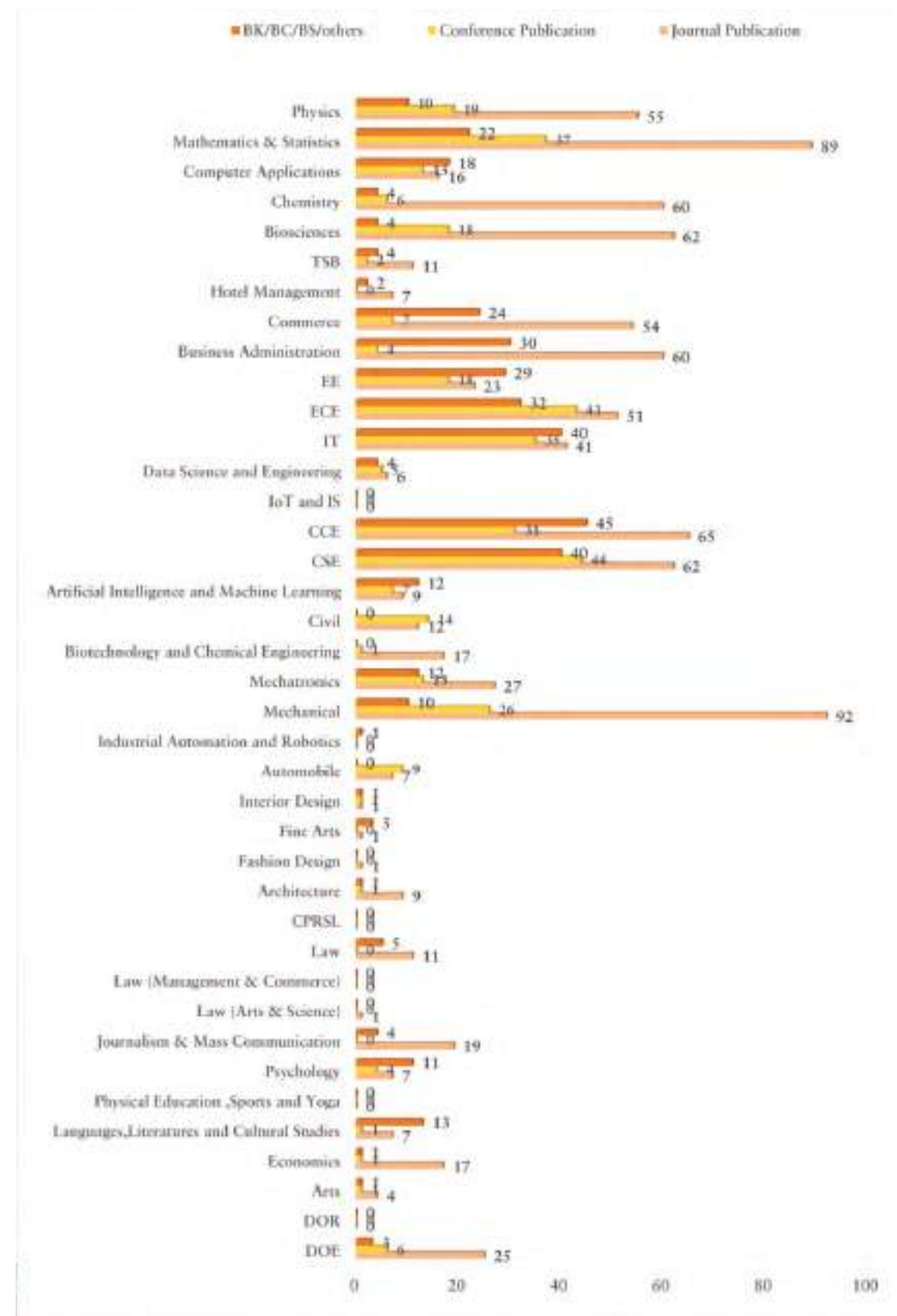
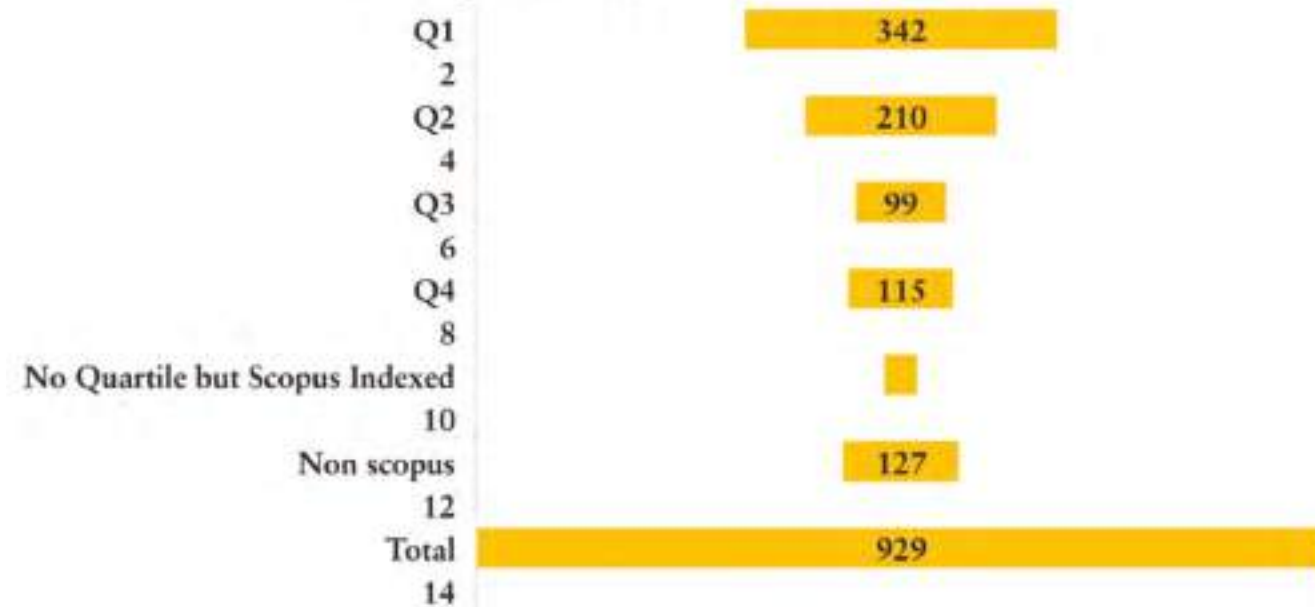
Date of the Activities	Description of Activities
21st November 2022	An Expert Talk Patent Searching, Drafting & Prosecution in India
9th September 2022	"RMS Awareness Session for Newly Joined Faculty Members
6th December 2022	Awareness Program on Research at MUJ" Capacity Enhancement Session To Department of Electrical Engineering, SEEC
1 st December 2022	"Awareness Program on Research at MUJ" Capacity Enhancement Session To Department of Mechanical Engineering, SAMM
28 th December 2022	Awareness Session/Talk by DOR Under Open Research Workshop Series (ORWS)
9th September 2022	Awareness Session on Elsevier Platform for Funding Collaborations (Funding Institutional)"
22-24 Feb 2023	3 days EDP on Analytical Instrumental Techniques under Open Research Workshop Series (ORWS)

MUJ Publications Details 2022-2023

MUJ Publications Details 2022-2023



Annual Journal Article Publications 2022-2023



Copyrights, IPRs published/granted

UNIVERSITY WISE IPR COUNT REPORT								
IPR								
No of Patents Filed	No of Patents Published	No of Patents Granted	No of Design Filed	No of Design Published/Registered	No of Copyright Filed	No of Copyright Registered	No of Multi-Country Patents Granted	Total of IPR
22	33	10	3	5	7	6	0	86

Projects and Consultancies

UNIVERSITY WISE COUNTS			
No of projects granted	Total Funds	No of consultancies awarded	Total Funds (in Lacs)
Government- 12 Non-Government- 03	Government- 14.07 Crore Non-Government- 30.65 Lac	30	32.47

Faculty Wise Publications Count and Research Activities Report

Faculty	Journal Article						Conference Proceedings		Book Series								
	Q1	Q2	Q3	Q4	No Quartile	Non scopus	Scopus	Non scopus	Authored Book		Edited Book		Conference Proceeding		Book Chapter		
									Scopus	Non scopus	Scopus	Non scopus	Scopus	Non scopus	Scopus	Non scopus	
DOE	3	6	7	0	2	5	6	0	0	0	0	0	0	0	0	0	0
DOR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FOAT	2	10	6	0	6	35	4	2	0	0	0	0	0	0	0	0	2
FoD	5	2	1	0	0	2	2	0	0	0	0	0	0	0	0	0	0
FoE	170	89	46	39	5	1	189	6	1	0	0	1	4	0	4	6	
FOL	0	1	0	5	8	2	0	0	0	0	0	0	0	0	0	0	
FoMC	6	9	7	6	15	53	8	0	0	0	0	0	0	0	0	3	2
FoS	118	80	20	58	1	6	65	4	0	0	0	0	0	0	3	1	
Total	304	197	87	108	37	104	274	12	1	0	0	1	4	0	10	11	

Faculty	BOOK								BOOK (with ISBN No)	Project		IPR							
	Authored Book		Edited Book		Conference Proceeding		Book Chapter			No of Projects Applied	No of Projects Sanctioned	No of Patents Filed	No of Patents Published	No of Patents Granted	No of Design Filed	No of Design Published/Registered	No of Copyright Filed	No of Copyright Registered	No of Multi-Country Patents Granted
	Scopus	Non Scopus	Scopus	Non Scopus	Scopus	Non Scopus	Scopus	Non Scopus											
DOE	0	0	0	0	0	0	1	1	0	2	0	0	0	0	0	0	0	0	
DOR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
FOAT	0	4	0	5	0	0	3	21	14	1	0	0	0	0	0	0	0		
FoD	0	0	0	3	0	0	0	1	0	0	1	2	0	0	0	0	0		
FoE	0	0	7	1	0	0	37	11	0	59	5	0	20	10	0	5	4		
FOL	0	0	0	2	0	0	0	3	0	0	0	0	0	0	0	0	0		
FoMC	0	8	0	6	0	0	6	25	0	5	0	0	2	0	0	0	0		
FoS	0	2	1	2	0	0	17	12	0	32	7	0	3	0	0	1	2		
Total	0	14	8	19	0	0	64	74	0	112	13	1	25	12	0	5	1	6	

University Wise Publications Count And Research Activities Report

Journal Article							Conference Proceedings	
Q1	Q2	Q3	Q4	No Quartile but Scopus Indexed		Non scopus	Scopus	Non scopus
288	189	84	102	33		105	253	12

Book Series								BOOK								BOOK (with ISBN No)
Authored Book		Edited Book		Conference		Book Chapter		Authored Book		Edited Book		Conference		Book Chapter		Full Book
Scopus	Non scopus	Scopus	Non scopus	Scopus	Non scopus	Scopus	Non scopus	Scopus	Non Scopus	Scopus	Non Scopus	Scopus	Non Scopus	Scopus	Non Scopus	
1	0	0	1	114	4	125	16	0	15	7	19	0	0	56	73	0

Project		IPR								
No of Projects Applied	No of Projects Sanctioned	No of Patents Filed	No of Patents Published	No of Patents Granted	No of Design Filed	No of Design Published/Registered	No of Copyright Filed	No of Copyright Registered	No of Multi - Country Patents Granted	
101	12	1	25	10	0	5	1	6	0	

Dr. Ramdas Pai PhD Scholarship Awardees

Name of the Scholar	Faculty	Department	Registration No.
Gaurav Gangil	FoE	Electrical Engg.	202303037
Hemlata Sharma	FoE	Bioscience	202505003
Mallika	FoS	Mathematics & Statistics	202505024
Akanksha Choudhary	FoA&L	Economics	202101001
Maya Pareek	FoMC	Commerce	202404008
Prarbdh Bhatt	Science	Physics	202505052
Jayana Rajvanshi	Science	Biosciences	211051002
Abhishek Dadhich	Science	Biosciences	211051005
Aashima	Management & Commerce	Business Administration	210951003
Amit Kumar Sharma	Engineering	CSE	219351004
Megha	Science	Chemistry	211051004
K Loganathan	Science	Mathematics & Statistics	211051020
Abhishek Kumar Verma	Science	Biosciences	211051038
Rohit Dey	Arts & Law	Arts	211151005
Ajay Rupani	Engineering	ECE	219251005
Rajat Giri	Science	Biosciences	211051023
Pradeep Kumar Kumawat	Engineering	ECE	219251006
Anjali M R	Arts & Law	Arts	211151006
Sofia Khan	Management & Commerce	Business Administration	210951006

Name of the Scholar	Faculty	Department	Registration No.
Balagopal A M	Arts & Law	Arts	211151008
Jyoti Kumari	Science	Physics	211051018
Divya Sharma	Sciences	Computer Application	211051008
Swami Nisha Bhagirath	Sciences	Computer Application	211051010
Nancy Rajgadia	Sciences	Biosciences	211051037
Shweta Bagdi	Management & Commerce	Business Administration	210951010
Veerpal Kaur	Sciences	Computer Application	211051021
D Gowthami	Engineering	Mechanical Engg.	219451005
Ekta Jain	Arts & Law	Psychology	211151007
Saumya Dubey	Sciences	Biosciences	221051002
Shweta Kodihal	Engineering	Civil Engineering	229151001
Jeetsna Mishra	Management & Commerce	Commerce	220951001
Shweta Gangrade	Engineering	Information Technology	229351009
Rupal Aggrawal	Sciences	Mathematics & Statistics	221051016
Samiksha Mathur	Arts & Law	Law	211351003
Shiv Priya	Arts & Law	Languages (English)	211151002
Katyayani Chauhan	Engineering	Electronics & Communication Engg.	219251004
Rakshanda Singhal	Sciences	Chemistry	211051012
Ishita Chopra	Sciences	Chemistry	211051011
Vijay Singh Maan	Sciences	Mathematics & Statistics	211051040
Vandana Kumari	Sciences	Biosciences	211051036
Apurva	Engineering	Electronics & Communication Engg.	219251007
Meenal Khandelwal	Sciences	Biosciences	211051019
Kajal Bhaskar	Sciences	Mathematics & Statistics	211051029
Ranjita Singh	Sciences	Biosciences	211051043
Karan Ashok J.	Engineering	Mechatronics Engg.	219451007
Sultana Khatoon	Engineering	Electronics & Communication Engg.	229251002
Nishan Sengupta	Sciences	Biosciences	221051001
Palak Dawar	Sciences	Chemistry	221051007
Adeeba Khan	Sciences	Chemistry	221051012
Shubhangi Attrey	Management & Commerce	Commerce	220951004
Karishma Jain	Sciences	Physics	221051026
Nidhi Chaudhary	Engineering	Electrical Engg.	229251005
Ashima Sharma	Arts & Law	Economics	221151003
Yashasvi Walia	Arts & Law	Psychology	221051020
Juhi Chauhan	Sciences	Biosciences	221051024
Devanshi Kapoor	Arts	Economics	231151001
Oshin John	Arts	Languages (English)	231151006
Paridhi Jain	Law	Law	231351002
Himanshi Sharma	Sciences	Biosciences	231051009
Gurpreet Kaur Bamrah	Sciences	Biosciences	231051007
Dikshita Aneja	Sciences	Biosciences	231051005
Neha Kumari	Sciences	Chemistry	231051002



Directorate of Student Welfare



About the Directorate

Directorate of Student Welfare often called as “DSW” was established by Manipal University Jaipur in April 2018 as a functional directorate to cater the day-to-day administrative and personality development needs of students through its various domains viz. Student Clubs & Chapters, Social connect, Student events/activities, Student Counselling and Student Discipline. In DSW there is a Director of Student’s Welfare, five of office bearers/domain heads designated as Deputy/ Assistant Directors, three student counsellors and 2 office staffs. DSW makes continuous efforts to make the campus vibrant by students’ engagement and the same time maintain overall discipline in campus and its hostels.

Besides this there are Nucleus Members from various departments, which helps in performing routine task of the Directorate as and when required for various student engagement activities/events.



Dr Anil Dutt Vyas
Director-Students Welfare

Scholarship Day

Scholarship day is celebrated every in Manipal University Jaipur to commemorate the birthday of Dr. Ramdas Madhav Pai, Chancellor of Manipal University on 17th September. Dr. Ramdas Madhav Pai is awardee of Padma Bhushan, 3rd highest civilian award if the country and to honor him every year scholarships worth more than 3 crores is being given by the university to it’s meritorious students. This year Scholarship Day was celebrated on 17th September,2023 and we are disbursing more than 6.5 Crores INR scholarship to our talented students.



Scholarship day

Mental Health Awareness Program

Counselling domain, under DSW is focused on raising awareness regarding mental health amongst people and with this regard a lot of activities are conducted. Counsellors of DSW keep on organizing various events for Mental Health Awareness among the students of MUJ. A club for mental health is also initiated with the students under the name of Mind Over Matter. The counselling team work upon various activities and workshops to enable capacity building among MUJ students.



Mental Health Awareness week



Workshop- Transforming Minds 1.0



Workshop- Transforming Minds 2.0

Surman Sansthan: NGO Visit

Directorate of Student's Welfare organized an outreach program for the students of MUJ. The event was aimed to encourage the virtues of modesty and humility among the students. The visit to NGO was organized for students to help them understand the lives of marginalized and under privileged in the society. 9 female students of MUJ along with the counselling team, including Dr. Rimpay Sharma, Ms. Vandna Kabra and Ms. Devanshi Padaliya visited

the NGO named Surman Sansthan Baal Aashram on 23rd February, 2023. It helped the students to look at the contrast reality of the society and to return to this society in their maximum capacity. We all know that a country can advance by achieving socio-economic equality and improving the standard of living among its citizens, for that purpose it is important that all children are educated and are given creative space to bloom and blossom.



Club Activities



Indian Ocean Performance by TMC Live



Model prep by technical



Name of Club	Name Of Event
ADVENT DIFFERENT RADIO CLUB	Field Visit
APERTURE THE DIGITAL ARTS SOCIETY	Atelier 2.0
ATULYA BHARAT MARATHON	Deaprtment Of Arts
Autonomous Initiative (Robotics Club)	Robo Trivia
CINEFILIA THE DRAMATICS & FILMMAKING SOCIETY OF MUJ	Utkraant
CONVERGENCE CLUB	Aesthete
	Inaara (A Eay Of Light)
	Visit To Mnit Jaipur For Cultural Fest
	Cultural Fest Blischlag In Mnit Jaipur
COSMOS THE SCIENCE CLUB OF MUJ	Ecstasy
	Quigencia 6.0 (An Inter Collegiate Quiz Competition)
CYBER SPACE CLIB	Securityx
	Cybersavy
	Cyber Driven
Cypher Club & Computer Application	Techideate -23 The Treasure Hunt
Department of CSE	Web-Tech (Webstorm)
DSW COUNSELLING TEAM	Transforming Minds
	Visit To Surman Sansthan Ngo Vishali Nagar
	Transforming Minds 2.0
ECO-TECH EMPIRE CLUB MUJ	Seminar On Strategies Of Mastering Gate
ENVIRO CLUB MUJ	World Water Day

Name of Club	Name Of Event
ESTRELLA THE ASTRONOMY CLUB	Space Run
	Starry Night
Glitch!eSports Society	Rezume 2.0
Glitch!eSports Society and IEEE WIE MUJ	Ready Set Vfx
GLOBAL GRAD CLUB	Why Choose Usa And Its Roi
	Shortlisting Unversities And Timeline Management
Google Developer Student Club	Innerve
	Tech Talk With Googlers
HERITAGE CLUB MUJ	Food Walk
IEEE CS	Eth-Real
	Battleship
IEEE CS, CSE AND E CELL	Mltiverse
IEEE MTTS	Line Follower Robot Racing
IEEE MTT-S IEEE SB SEEC SIT	Hosting Of 2nd Distinguished Microwave Instructors (Dmi) Workshop (World Wide)
IEEE MUJ STUDENT CHAPTER	Engineering 101 With Gajendra Purohit
	Epiphany
IEEE STUDENTS BRANCH MUJ	Breached 3.0
	Ux-Plore
	Trail Of Trades 2.0
	Ieee Working Team Interviews
	21 Days Of Code
	Rebranded 2.0
	Frag Fiesta
IEEE STUDENTS CHAPTER WITH CSE	Blogbuster
IEEE WIE MUJ	Hack (Her)
	The Fast Switch
	The Next Dimension
IEI & ICI CIVIL STUDENT CHAPTER	Practices In Civil Engineering
INDIAN GAME THEORY SOCIETY MUJ	Village War
INTERNATIONAL RELATIONS COUNCIL	South Asian Scenario Present And Fututr
	Perceive To Ptospect Write Up Discussion
	South Asian Scenario Present And Fututr
ISA ,AIC & autonomous Initiative	Tech & Future 2.0
ISA AND IEI MECH WITH SMM	Defending The Frontline : A Symposium On Afv's
LearnIT Club	Cyware Cyber Awareness Session
	Learnit Nexus
LITMUS CLUB MUJ	Mujmun 10.0
	Jashn-E-Youth
LITMUS CLUB MUJ FoA & Language	Minerva
	Locked Verses
Manupal University Jaipur	Techideate 2023
	Security Slay
MARKSOC CLUB MUJ	Mark My Words
MIND OVER MATTER	Impressions

Name of Club	Name Of Event
MUJ ACM SIGAI STUDENT CHAPTER	Measures And Challenges Of Enterprise Security And Privacy Ai Crunch
MUJ ACM SIGBED STUDENTS CHAPTER	Auto Bots Circuitrix 2.0 Write Right
MUJ ACM STUDENT CHAPTER	Arcs Symposium 2023 Nhost Workshop Sigfest 15 Minutes The Voice Of Tech Swap App Mini Hacks 3.0 Annual General Body Meeting Github Workshop Research Paper Talk Alumni Talk 23
OLYMPISM CLUB	Boxing Bootcamp Tug-O-War Competition
OMPHALOS CLUB MUJ	Book Your Muse Masquerade Masquerade 2023
Panacea Club	Wiki-Race Tech Trivia Answered In The Form Of A Question Four-Four-Three Teac Tac Toe Multiverse Of Madness
PHI PHEMONENON CLUB MUJ	Bnb Chain Workshop Pathway To Research
QUREKA-THE QUIZZING CLUB OF MUJ	Curiosity-2023 Logo-Quiz Tech-Quiz
Randomize Club	Techideate-2023
RANDOMIZE CLUB MUJ	Trivia Night Graphic Design Workshop
Renaissance Club MUJ	Kala Drishyam Fun Fair (Tentative)
RORARACT CLUB MUJ	Old Age Home Visit Orphanage Visit Global Goals Run Doantion Drive World Environment Day (Hanging Of Bird Feeder)
SCRIBBLES CLUB MUJ	Lucid Scribbles
The Department of Mechatronics	Robo War (Techideate-23)
THE MUSIC CLUB	Tmc Live
Turing Sapiens	Ces Wars Blid Coding
YES!+ STUDENT CHAPTER MUJ	With External Organization " Art Of Living"
ZETTASCI THE DATA SCIENCE CLUB OF MUJ	Application Of Data Science In Industry Basics Of Dbms From Interviewers Prasperspective

Events

ONEIROS 22

The Manipal University Jaipur brings you the most awaited fest of the year, Oneiros 2022. It aims at student engagement, participation in co-curricular activities, show casing the hidden talents and bring out the best in students. The fest will see success by outhouse participation by various colleges in the events such as Destival, fashion show, war of bands etc. Concluding the event by the zestful performance of Artists from various fields (DJ, comedian, Major artist).

From October 14th to 16th, 2022, "Oneiros" promises to be an unforgettable experience as we take you on a mesmerizing journey into the heart of creativity, music, and the mystical world of dreams. This year, we are thrilled to announce our headline artist, the sensational Darshan Raval, who will be gracing our stage and serenading us with his melodious tunes. Around 1050 students are participated in 42 major and minor events in three days and total footfall of this event was around 7800.



QUREKA

QUREKA – THE QUIZZING CLUB OF MUJ in collaboration with School of Humanities and Social Science has organized a fest, QURIOSITY, which included a series of 4 quizzes in total. The event was organized from 16 – 22 January 2023. The first event of this fest was DR. TMA Pai finals before this we had conducted the qualifiers of this quiz to narrow

down to 6 participants from different departments competing for the prize where CSE CORE was the defending champion. The next 3 quizzes were spread out on 21st and 22nd January. The 3 quizzes were based on topics Sports, Mela and General which included two rounds in each quiz one prelims and finals. There was a cash prizes for each quiz.



ABHIVARTA - 2023

"Abhivarta 2023 is a premier national level sports festival that will take place from 13-15 February 2023. This is an annual sports event that has always attracted teams from all over the country. Various teams compete enthusiastically in outdoor and indoor sports such as Cricket, Football, Volleyball,

Basketball, Squash, Chess, Table Tennis, Lawn Tennis, Squash, Badminton, Athletics and E-Sports. 698 students of different colleges and universities are participated in 12 different games in male and female categories from all over India.



TECHIDEATE 23

Techideate is an annual technical festival organized by Manipal University Jaipur from 18-19 March 2023, 23 minor events and 6 major events are organised in two days. The event provides students with a platform to exhibit their technical expertise and foster learning, collaboration, and networking. The festival includes a wide range of events, both major and minor, that cover different aspects of

technology and engineering, such as robotics, coding, hacking, and design contests. Moreover, workshops and expert talks are held to enhance the students' knowledge and awareness of new technologies. In addition to technical events, the festival also features fun activities like gaming, treasure hunts, and quizzes, allowing students to take a break and socialize with their peers.

Society Connect

Awards and Appreciations (Society Connect):

- Appreciation Letter from Rotary Club Jaipur Bapu Nagar (for 10 activity)
- Appreciation Letter from Govt Senior Secondary School Sanjhariya.
- Appreciation Letter from Foundation for Reproductive Health Services India.
- Appreciation Letter from Mahatma Gandhi Govt. School, Bagas.
- Appreciation Letter from Kamalabai Charitable Trust.
- Appreciation Letter from Jain Social Group Central Sanstha.
- Appreciation Letter from Mahatma Gandhi Govt School Dehmi Kalan.
- Appreciation Letter from Matra Chaya Bal Grah Govt. School, Bagru
- Appreciation Letter from Aashrey Care Homes Nirman Nagar
- Appreciation Letter from Govt Girls high Secondary School Bagru
- Appreciation Letter from Sarpanch Dehmi Kalan
- Appreciation Letter from New Tech ITI bagru

Events (Society Connect)

Name of the activity	Type of Activity	Date of Activity	Number of students
Cleanliness Drive	NCC	10-08-2022	9
Biofuel Day	NSS	10-08-2022	70
Youth Day	NSS	12-08-2022	118
Organ Donation Day	NSS	13-08-2022	118
75th Independence Day Azadi Ka Amrit Mahotsav	NCC	15-08-2022	11
Awareness Rally Against Drug Abuse	NCC	30-08-2022	22
Awareness Rally Against Drug Abuse	NSS	30-08-2022	70
Nutrition Week	NSS	01-09-2022	143
Plantation Drive	NGO	08-09-2022	70
Nilay- The Story of Our Nation, Our Home Is a Literary Speaking Competition	NSS	08-09-2022	110
Plantation Drive	NCC	09-09-2022	21
Rally For Protecting the Environment	NCC	09-09-2022	21
Plantation Drive	NGO	09-09-2022	70
Tree Plantation Drive	NSS	09-09-2022	89
World Suicide Day 10 Sept 2022	NSS	10-09-2022	125
Social Drive	NSS	17-09-2022	32
Drive At Old Age Home	NGO	03-10-2022	66
Donation Drive & Awareness Campaign on Girls Education	NGO	06-10-2022	70
National Happiness Yatra-Happiness Fest 2022	NGO	10-10-2022	324
Samanya Gyan Pratiyogita on Sports	NSS	07-11-2022	50
Awareness Campaign on Cervical Cancer & Menstrual Hygiene	NSS	08-11-2022	80
Personal Health Hygiene & Peer Support for Mental Health-Ashray Care Homes	NSS	09-11-2022	75
Social Event Student Development Program on Basics Of Fundamental Computing	NSS	14-11-2022	85
Teach To Connect	NGO	19-11-2022	133
Men's Day	NSS	19-11-2022	177
Blood Donation Camp	NGO	21-11-2022	1926
Computer Literacy Awareness Program	NSS	24-11-2022	37
Donation Drive-Matra Chaya Bal Grah	NGO	25-11-2022	142
Donation Drive at Surman Sansthan	NGO	25-11-2022	142
Importance Of Digital Sources	NSS	06-12-2022	30
Report Social Awareness on Spread of Dengue	NSS	07-12-2022	93
Donation Drive	NSS	10-12-2022	105
Mathematics Teaching Learning Camp	NGO	11-12-2022	6
Awareness Workshop-IV_Rural Development and Women Empowerment Schemes of Govt. Of India	NSS	16-12-2022	9
Teach To Connect at New tech ITI	NGO	19-12-2022	5
Visit to Old Age Home	NGO	24-03-2023	45
Visit to Orphanage	NGO	26-03-2023	40
Plantation Drive	NSS	12-03-2023	40

Directorate of Corporate Relations & Placements



About the Directorate

Directorate of Corporate Relations & Placements, Manipal University Jaipur facilitates the process of career counselling and placement of students passing out from the Institute besides collaborating with leading organizations and institutes in setting up of internship and training program of students. The Directorate liaises with various industrial establishments, corporate houses etc. which conduct campus interviews and select graduate and post-graduate students from all disciplines.

The Directorate of Corporate Relations & Placements organises extensive training activities for the final year students making them placement ready by running Campus Recruitment Training (CRT) mainly focusing on Career planning, Personality Development, Attitude building, and Stress handling. To guide students towards rewarding career, the directorate also conducts series of activities throughout the year including Industry-Academia Interaction, Guest lectures, and Campus placement activities. Number of programs like Group Discussions, Mock Interviews, and Aptitude test etc. were conducted which help in Employability enhancement of the students.



Dr C S Lamba
Director

The directorate achieved extraordinary campus placement record with its students being selected in record numbers of placements with excellent packages for the year 2022-2023.

The campus placements process for 2023 batch have been very good. A total of 1497 offers have been given to the students of MUJ for 2023 Batch. Global Fortune 500 organizations like Barco, Amazon, Commvault, Accenture, Shell, Nutanix, JP Morgan Chase & Co., Zscaler, Philips Innovation, ZS Associates, Deloitte, Dell, DXC Technologies have given over 450 Placement offers to 2023 Batch students. Amazon has offered 46 selections to students which has been highest in North Zone for 2023 students. Big four consulting companies Deloitte, EY, KPMG and PwC also participated in the placement process and recruited over 80 students.

Total of 289 Recruiters have visited for 2023 Batch. Overall Placement percentage of B.Tech stands at 98%. Highest package of 85 LPA has been given to the B.Tech student. Average Package offered to Engineering students has been 9 LPA. Over 345+ offers above 9 LPA have been given to the students.

The major recruiters are: Capgemini, Accenture,

PwC, ZS Associates, Sap Labs, DXC Technology, TEKsystems, HCL Technologies, Watch Guard Technologies, Juniper Networks, Infosys, AVL India, TCS, Cognizant, , Anglo-Eastern, Publicis Sapiant, Mercer Mettle, Cadence, Lutron, Barco NV, Spark Minda, Byju's, Deutsche Bank, , Tata Electronics, HG Infra, upGrad, Andritz Hydro, and many more have conducted the processes and hired fresh talent through campus placements and placements for this batch 2023.

For upcoming passing out batch 2024, we have started activities in the month of Feb 2023.

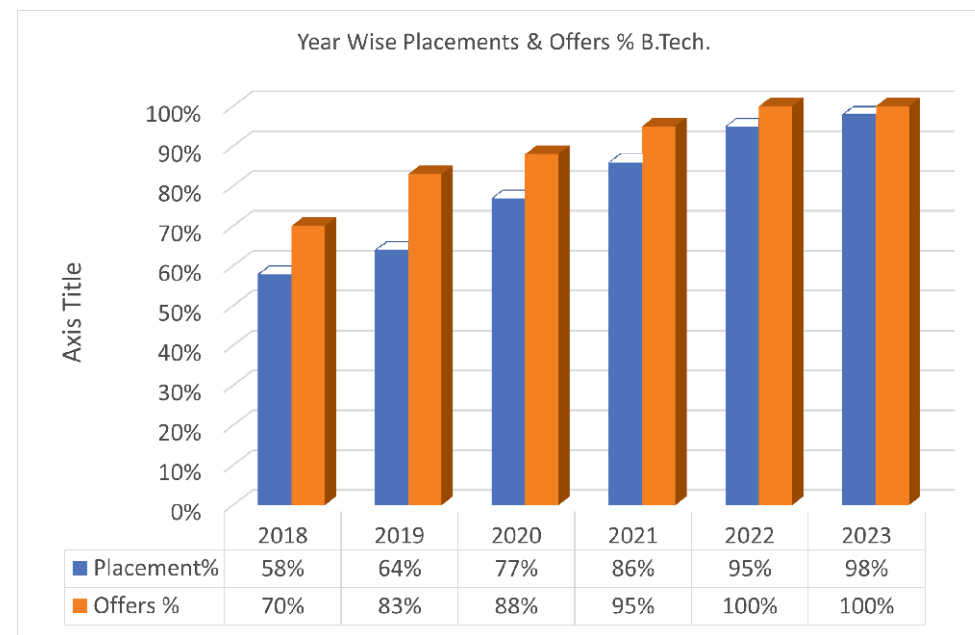
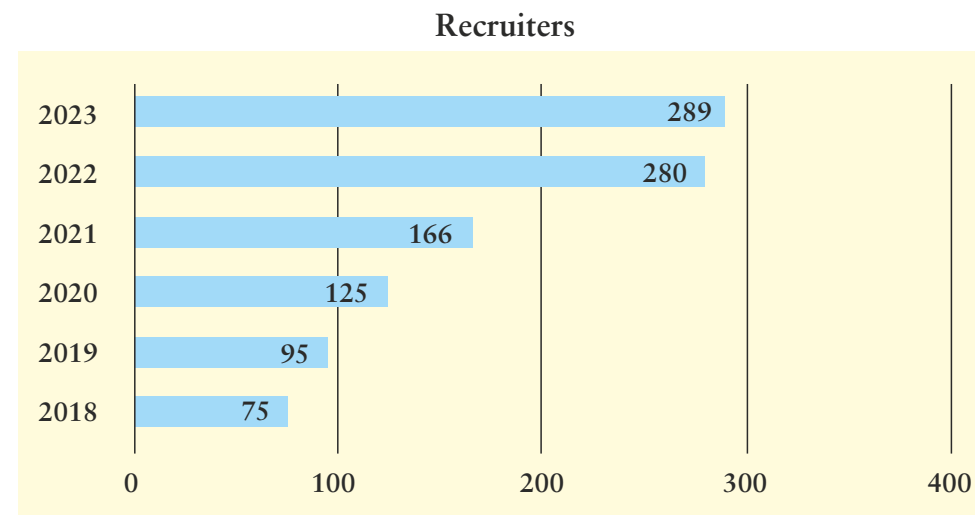
Every year Directorate of Corporate Relations & Placement conduct Placement Orientation for pre final students wherein we invite top recruiters & other experts guide students for various opportunities. This year "CAMPUS TO CORPORATE SUMMIT 5.0" was organised for students on 9th – 10th February 2023 at our Jaipur campus. Also, we organised our MUJ HR Conclave "INDUSTRY 5.0" on 16th June 2023 at Gurgaon.

Technical Training was also organized for the students. Also, we are regularly organising Counselling session for students interested in Higher Education, CAT GRE/ GMAT, GATE, IES and other PSUs.

Campus Selection : 2022-23:

Sl. No.	Name of Faculty	Total Number of Students	No of Students Registered for placements (R)	Registered but not participating for Placements (NP)	No: of Students finally interested in Placements	No of students placed (P)	% Placement $[(P/R)*100]$	Offers
					I = R-NP			
1	Faculty of Engineering	978	884	186	698	676	98	1204
2	Faculty of Design	80	62	0	62	52	83.8	61
3	Faculty of Law	172	47	15	32	29	90	32
4	Faculty of Arts	98	15	0	15	15	100	18
5	Faculty of Science	103	83	20	63	36	57	60
6	Faculty of Management & Commerce	437	274	122	152	113	74.34	122
	Total	1868	1365	343	1022	921	90.12	1497

Rising Trends of Placemen



Placements Highlights : Batch 2023

- 1490+** Placement offers given to the students in 2023 Batch
- 46+** Record highest selections by AMAZON in North India.
- 49** Record highest selections by SHELL in North India with CTC of 12.5 LPA
- 589+** Students have been offered paid Internship with average stipend 25000@ PM
- 345+** Overall, of the interested students of engineering have placed
- 98%** Students have been offered package 8+ LPA
- 43%** Students have multiple offers in Core, Dream and Super Dream categories

Top Recruiters 2023 Batch:

- Barco
- Amazon
- Commvault
- Shell
- Nutanix
- JP Morgan Chase & Co.
- Harness
- HSC
- Zscaler
- Philips
- Principal Global
- ZS Associates
- Dell
- DXC Technologies
- Deloitte
- EY
- KPMG
- PwC
- Capgemini
- Accenture
- SAP Labs
- TEKsystems
- HCL Technologies
- Watch Guard Technologies
- Juniper Networks
- Infosys
- AVL India
- TCS
- Cognizant
- Anglo-Eastern
- Publicis Sapient
- Mercer Mettle
- Cadence
- Lutron
- Spark Minda
- Byju's
- Deutsche Bank
- Tata Electronics
- HG Infra
- JSW
- Honda Cars
- Uno Minda
- Yamaha
- UltraTech
- Mahindra & Mahindra
- National Instrument
- Ericsson
- upGrad
- & many more.

Event Gallery



Controller of Examinations



About the Directorate

About the Directorate

Controller of Examinations (CoE), Manipal University Jaipur is accountable for enabling smooth conduction of examinations and declaration of results as per the University Academic calendar. In the academic year 2022-23, the office of CoE has organized examinations for 34 undergraduate and 21 postgraduate program including Ph.D Program.

The office of CoE has also organized online entrance examinations and Manipal Entrance Examination MET/other examinations towards the admission of various undergraduate, post graduate and Ph.D programs of Manipal Group. MUJ has facilitated as a one of the test centers in Rajasthan to conducted Common Law Admission Test (CLAT) December 18, 2022.

Almost all the In-term and End-term examinations including Make-ups were conducted as per the Academic calendar of the University.



Dr Dasari Nagaraju
CoE

Office of Controller of Examinations was instrumental in organizing 09th Convocation of Manipal University Jaipur on three days which were held on November 04 to 06, 2022.

A total 2283 students were graduated from MUJ for the academic year 2021-2022 and the details are mentioned below:

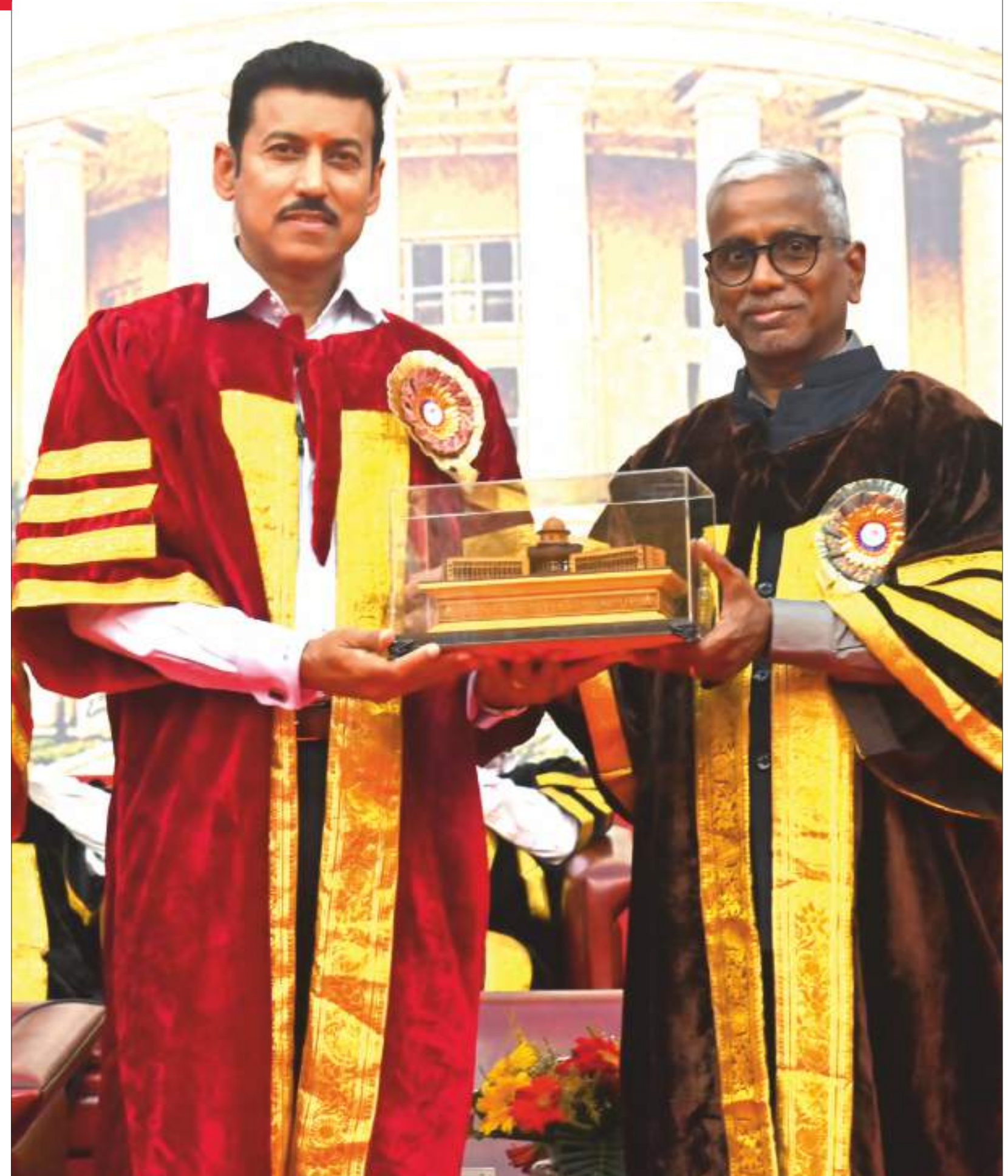
Total Number of Students

Details	Semester	Total Numbers of Students Appeared		Total Number of Students Passed	
		UG	PG	UG	PG
	Odd	10964	592	9065	528
	Even	10891	614	8547	549

Number of Ph.D Awarded	45	
Degrees Awarded for the AY 2021-22	UG	1952
	PG	286



Event Gallery



Directorate of Online Education



Dr. Mallikarjuna Gadapa
Director

Director's Messages

The Directorate of Online education at Manipal University Jaipur We're excited to take the Manipal education legacy online – the new mode of education by providing high value learning, anytime, anyplace at your own pace. By intelligently infusing innovative ways of learning, our Online Degree programs are designed to transform young minds into competent professionals.”

We had designed the Online degree programs as close as possible to regular mode with additional benefits of online education by providing faculty lead interactive video sessions both in Synchronous and Asynchronous mode, Mobile compatible Digital Self learning material and discussion forum to interact with peers and teachers. We had designed it for conventional learners, as well as working professionals and other individuals who aspire to acquire knowledge and associated academic credentials through Online mode.

By providing access to quality education at graduate and post graduate level in the domains of Commerce, Computer Applications, Management, Journalism and Mass Communication to masses of the country we are actively contributing to the Government of India ambitious target of achieving 50% Gross Enrolment Ratio (GER) by 2030.

Directorate of Online Education



About the Directorate

Directorate of Online Education has been established in 2020 at MUJ with a vision to provide access to quality higher education in the Online Mode offering formal learning opportunities to people across the globe who do not had access to traditional mediums of education or working professionals who would like to learn while they work to realize their career dreams through conveniently delivered high quality online degree programs. DOE is offering UGC entitled online degree programs in Management (BBA & MBA), Commerce (B. Com & M.Com), Computer Applications (BCA & MCA) and Journalism & Mass Communication (MA-JMC) domains as per UGC (ODL Programmes and Online Programmes) Regulations, 2020 for Indian and Foreign Nationals.

We deliver high-quality online degree programmes that enhance students' latent traits transforming them into competent professionals. The Programs are comprehensive, affordable, and flexible with a study-on-the-go model. Students are provided support throughout their academic journey through Student portal, Learning Management System, dedicated Course Mentors, and helpdesk, social engagement activities and career advisory services. The cutting-edge immersive learning management system creates a near real-world experience by intelligently infusing innovative ways of learning providing high-value learning, at any time, at anyplace, at own pace.

Currently the Directorate of Online Education MUJ, has a large spectrum of learners enrolled in online degree programs across the world with a strength of 40000+ students enrolled from 1200+ towns in India and 30+ countries across the globe.

Faculty Information



Dr. Kasinathan S
Associate Professor



Dr. Shikha Maheshwari
Associate Professor



Dr. Shakti Kundu
Associate Professor



Dr. Vandna Misra
Associate Professor



Dr. Abhishika Sharma
Associate Professor



Dr. Rohit Singh Tomar
Associate Professor



Dr. Aditya Kumar Shukla
Associate Professor



Dr. Deepika Singh Tomar
Associate Professor



Dr. Harendra Singh
Associate Professor



Dr. Vaibhav Panwar
Associate Professor



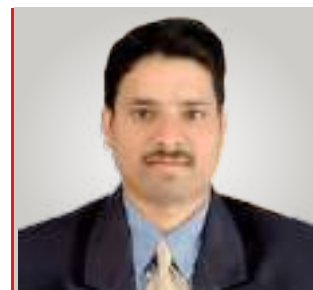
Dr. Srinivasan Iyer
Associate Professor



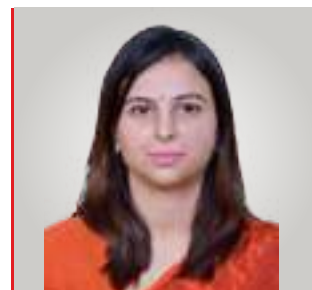
Dr. Avnish Vijay
Associate Professor



Dr. Mahesh Chandra Joshi
Associate Professor



Dr. Santosh Kumar Henge
Associate Professor



Dr. Shilpi Chakravarty
Associate Professor



Dr. Durgesh Batra
Associate Professor



Dr. Surbhi Mathur
Assistant Professor



Ms. Monika Lamba
Assistant Professor



Mr. Abhishek Pandey
Assistant Professor



Dr. Priyanka Mathur
Assistant Professor



Dr. Asha Mamraj Sharma
Assistant Professor



Dr. Seena J
Assistant Professor



Dr. Muruganandan S
Assistant Professor



Dr. Mredu Goyal
Assistant Professor



Dr. Deepika Dhamija
Assistant Professor



Dr. Iti Gaur
Assistant Professor



Dr. Neelu Jain
Assistant Professor



Dr. Maani Dutt
Assistant Professor



Dr. Jagriti Singh
Assistant Professor



Mr. Rajkumar A. Gupta
Assistant Professor



Mr. Manoj Kumar Yadav
Assistant Professor



Dr. Amit Verma
Assistant Professor



Dr. Bharti Singh
Assistant Professor



Mr. Aditya Upadhyay
Associate Professor



Dr. Mehak Gulati
Assistant Professor



Dr. Kanki Hazarika
Assistant Professor



Dr. Yogita Satish Garwal
Assistant Professor



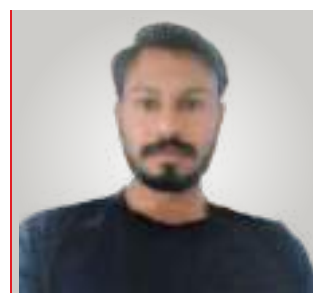
Dr. David Campbell
Assistant Professor



Dr. Surabhi Basotia
Assistant Professor



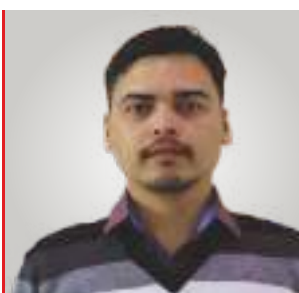
Mr. Chandra K. Upadhyay
Assistant Professor



Dr. Shelendra Kumar Jain
Assistant Professor



Dr. Shweta Ghakreja
Assistant Professor



Dr. Vimal Kumar Joshi
Assistant Professor



Dr. Neha Mathur
Assistant Professor



Dr. Handa Rajesh
Assistant Professor



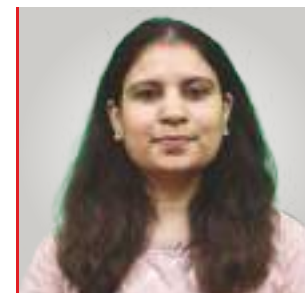
Ms. Anadi Trikha
Assistant Professor



Ms. Arpita Agarwal
Assistant Professor



Ms. Aditi Kaushik
Assistant Professor



Dr. Antima Sharma
Assistant Professor



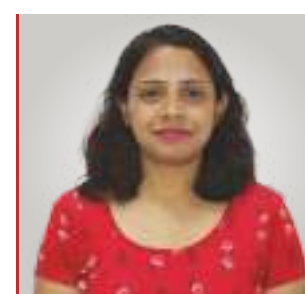
Dr. D Pushpa Gowri
Assistant Professor



Dr. Meenakshi Shivhare
Assistant Professor

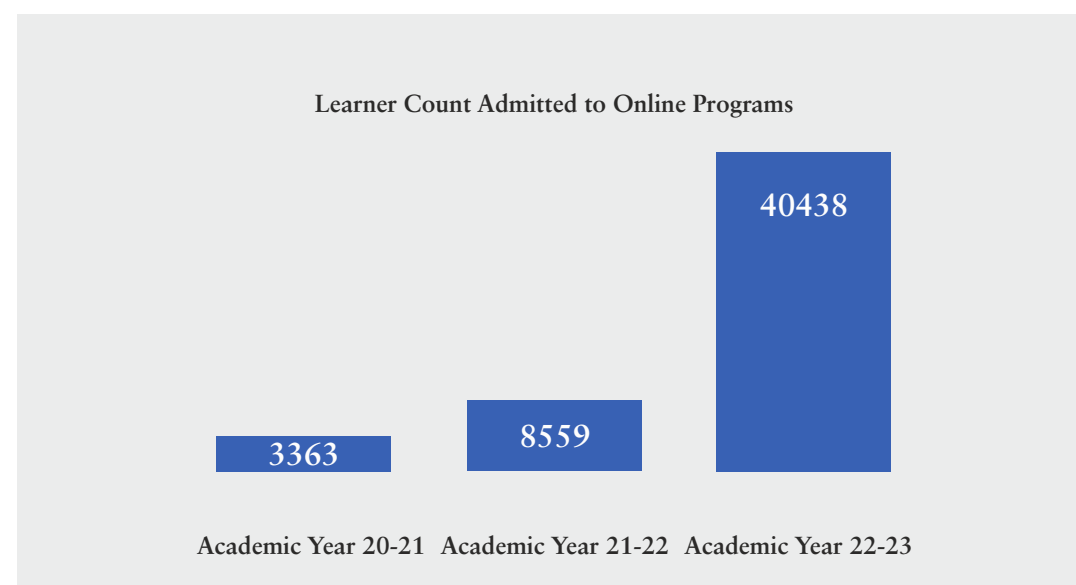


Dr. Preeti Nagar
Assistant Professor

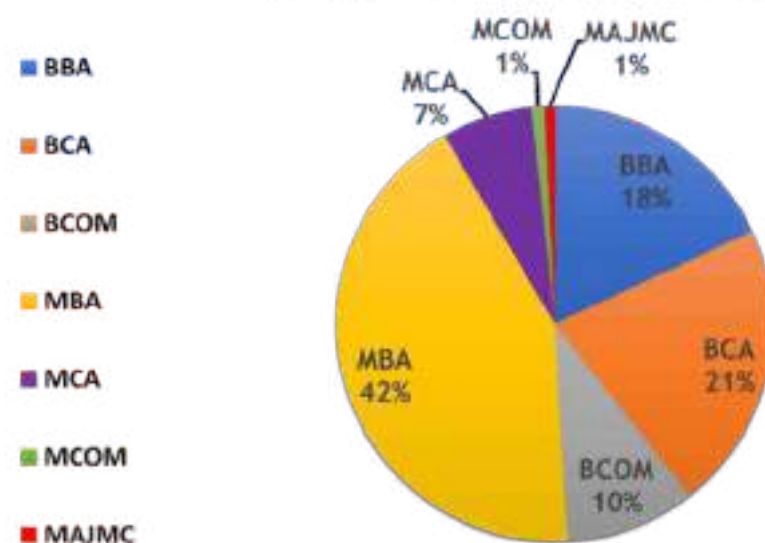


Dr. Eishita Das
Assistant Professor

Admission Details
Program wise distribution



Program Wise Contribution(22-23)



Faculty Resource:

The Directorate of Online Education at MUJ has about 55 dedicated full-time faculty members. More than 95% of faculties are PhD holders from reputed Universities. In addition to regular faculty, the Directorate of Online Education has 75+ adjunct faculties, Subject Matter Experts (SMEs) in various domains and Industry.

Faculty Achievement:

“Foundations of Marketing Essentials” (2 Credits, 8 weeks) course has been developed and is being offered by faculties (Dr Bharti, Dr. Rohit Singh Tomar, Dr. Abhishikha Sharma, Dr. Surabhi Mathur, Dr. Jagriti Singh) through the SWAYAM Portal by under the banner of IIM-Bangalore. A total of 2480 learners have enrolled in the program. The course link is- https://onlinecourses.swayam2.ac.in/imb23_mg66/preview

Research Visibility:

Journal/Conference/Book Chapter Publications <Detailed information find separately>

No. of Journals Publications- 31

Indexing- 30

No. of Conference Publication- 16

No. of Book published- 11

No of book chapter published- 10

Faculty Development Programmes: Lectures/workshop/session conducted

1. A hands-on training for the Development of “Audio-Visual Content” organized by Studio Team, Directorate of Online Education on 22nd and 26th May 2023
2. An interactive session on "Filing and Publications of Patents" was organized by the Directorate of Online Education. The speaker of the session was Dr Dinesh Saini, Professor, School of Computers and Communication Engineering and Director, Directorate of E-Cell, Manipal University Jaipur.
3. Workshop conducted by Ms. Poonam Namjoshi and Ms. Sonali Mangudkar on “Effective Content Development”.
4. One-day hands-on training organized on ‘Interactive Panel’.
5. One week workshop on “International Workshop on ‘Design and Development of Self- Learning Materials for Distance, Online and Blended Learning,’ organized at IGNOU, STRIDE Headquarters, New Delhi.
6. Three-months 'Faculty Certification programme in Online Teaching (FCOT) organized by Manipal GlobalNXT University, Malaysia for all the DoE faculties in three phases.

- One-day hands-on training organized on 'Interactive Panel'. The session was held for the entire day in two separate sessions. The faculty members were kept deeply engrossed and on their toes by the trainer's excellent delivery skills. The session spiked curiosity amongst the faculty leaving a thirst to learn more while also introducing new ways of communicating through the online medium.
- One week workshop on "International Workshop on 'Design and Development of Self- Learning Materials for Distance, Online and Blended Learning,' organized at IGNOU, STRIDE Headquarters, New Delhi. The faculties from DoE attended the workshop are- Dr. Srinivasan Iyer, Dr. Mredu Goyal, Dr Amit Verma and Dr Muruganandan.
- Three-months 'Faculty Certification programme in Online Teaching (FCOT) organized by Manipal GlobalNXT University, Malaysia for all the DoE faculties in three phases.

Guest Lectures for Learners

Speaker	Designation	Topic
Jagadharini Sampathkumar	Financial Consultant	Building wealth with capital markets
Amit Kumar Nayak	Senior Director-Software Development-Next Gen Lab [AI-ML, Blockchain],Prodapt	Future and scope of AI and ML
Yash Shah	Product Manager at Slack , a Salesforce Company	Role of a Product Manager in building successful brands
Shayan Pal	Head of Placements, Online Manipal	Orientation for Placements (MUJ B1 PG students)
Prateek Singla	Director - Business Analytics, Ocrolos	Data visualisation using Tableau and Excel
Divanshu Verma	Senior Software Development Engineer-Microsoft	How to build a technical portfolio
Radhika Piplina	Economist & Vice President, Yes Bank	Global economic indicators and its impact on the Indian economy
Kamal Kothari	Financial markets trainer, ISDC Global	Decoding the journey of GST in India
Nishit Kamboj	Head of Digital Marketing,UNext Learning	Digital Marketing 101
Varun Singhi	Chief Operating Officer, Aquarius Exchange	Beyond crypto: Blockchain for business
Vishal Thakkar	Co-founder, ConTeTra Universal	How fraud is shaping financial policies
Debraj Nasker	Head of Product and Strategy, MyFab11	How data analytics is transforming the mobile gaming industry
Saibal Datta	Partner & Chief Experience Designer - GDD	Introduction to user experience (UX) design
Sharat Mangalpally	Head of Analytics, Fi	Role of data and analytics in fintech
John Kingsley	Senior Cybersecurity Engineer, Hitachi Energy	Cybersecurity in the modern business environment
Abhinav Kaushal	Startup Mentor/Mentor, Newchip Accelerator	How to launch a startup
Saji Mathews	Chief Revenue Officer, Wellness Start-up	Leadership skills
Mr. Uday Birje	Head, Institution of Management & Commerce, Ramaiah Institute of Technology	Innovation & Entrepreneurship in India's #TECHADE"
Mala Mody	Co - Founder and Business Head, Auraa	10 Essential Skills for a Smooth Transition to the Professional World
Mr. Kirron Bindu	Head of International Relations, SSIM-Siva Sivani Institute of Management	3 Statement financial Modeling using excel
Aditya Hegde	Group CFO, Deccan Hydraulics	Powering Up the Graduation Effect: Maximizing Your Growth in the First 60 Months
Sanjeet Sen	Director - Partner GTM and Strategy, Azure	Do More With Less – with Azure Cloud Platform

Event Gallery





Central Library



About the Central Library

The Central Library of Manipal University Jaipur is fully air-conditioned with the seating capacity of 300. The Central Library has various sections like Circulation Desk, Technical Section, Reference Section, Book stack area-Engineering, Books stack area-Non engineering, Periodical section, and five discussion rooms. Further, the Library has Digital library, Back volumes section, Project reports section, one Thesis Section, Research Wing, one Competitive Exam Section, and an Open Reading Hall.

Apart from the Central Library, Faculty of Design, and Faculty of Arts & Department of Architecture have separate Libraries with a seating capacity of 100 each, and every School of the University has its own department Library with a seating capacity of 50.



Dr K S Shivraj
Chief Librarian

The fully air-conditioned Manipal University Jaipur Central Library has a seating capacity of 450. The Central Library has several sections, including the Technical Section, Reference Section, Book stack area-Engineering, Book stack area-Non-Engineering, Circulation Desk, Periodical section, and five discussion rooms. In addition, there are sections for competitive exams, project reports, theses, open reading hall, research wings, digital library, and back volumes in the library.

In addition to the Central Library, the Faculty of Design and the Faculty of Law have separate Libraries, and each school within the university has a department library with 50 seats.

Library Collection

In addition to nearly 3500 reference books that include atlases, biographies, dictionaries, directories, encyclopedias, handbooks, manuals, yearbooks, and other reference materials, the MUJ Libraries have a collection of 72843 books with 22685 titles on a variety of titles. It has about 1299 project reports and 286 doctoral theses in addition to subscribing to about 140 national and 90 foreign print periodicals.

Rare Books

About 1500 books are available in the Institutional Repository and as e-book collections from the Central Library's rare book collection, which dates to 1800. The Indian Constitution, the constitutions of Britain and Russia, ancient Indian culture, different regimes, dynasties, cultures, and as well as documents on astronomy, economy, literature, science, and technology, are among the topics covered in them.

Library Services

The Central Library is open Monday through Friday from 8 a.m. to 11 p.m. and on Saturdays, Sundays, and other holidays from 9 a.m. to 6 p.m. For a fifteen-day period, four books are being issued for

loan to UG and PG students. For three months, the teachers and Research Scholars are allowed to check out eight books. The School of Law Library is open every Saturday and has expanded hours to 8 p.m. on weekdays. The FoD library is opened from 9 a.m. to 6 p.m. on all working days.

Library e-Resources, Remote Access, and Mobile App

The digital library is well equipped with 15 computers and 13 e-resources subscribed for the year 2022-2023 including 41308 e-journals, manuals, reports, standards, and other information from Taylor and Francis, LexisNexis, Manupatra, Supreme Court Cases, AIR online, Science Direct, JSTOR, and EBSCO Art & Architecture Complete. The MUJ Libraries have subscribed 223450 e-books, including collections from Proquest, S.Chand, McGraw Hill, Pearson, and Wiley. There are about 2550 CDs and DVDs in the digital library. The end users can access the subscribed contents of the MUJ Libraries via mobile and remote technology.

Institutional Repository

Dspace, a digital library software, has been used by the Central Library to create an institutional repository. The institutional repository contains faculty publications, institutional publications, conference proceedings, lecture notes, video lectures, course syllabuses, previous year's exam questions, project reports, and theses.

Institutional Member

Memberships in DELNET, INFLIBNET, e-ShodhSindhu, ShodhGanga, Shodh Gangotri, IRINS, Current Science, Indian Academy of Social Sciences, British Council Library, and National Digital Library of India are made by the Central Library. Additionally, communication facilities are being established to enhance the capacity for information transfer and access, supporting academic pursuits, learning, research, and scholarship through agency collaboration.

Library Orientation Programme

Introducing users to the resources, services, facilities, and techniques of the library is the primary goal of user orientation. Users become more acquainted with the resources and utilize the library more frequently because of the orientation program. For the newcomers, the library orientation program was conducted by Dr. K.S.Shivraj, Chief Librarian as follows.

Sl.No.	Date	Department
1	7-9-2022	Department of Mechatronics Engineering
2	8 -9-2022	Department of Automobile Engineering
3	9-9-2022	Department of Mechanical Engineering
4	13-9-2022	Department of Mathematics and Statistics
5	14-9-2022	Department of Languages, Literatures and Cultural Studies
6	14-9-2022	Department of Hotel Management
7	16-9-2022	School of Law
8	20-9-2022	Faculty of Science
9	22-9-2022	Faculty of Design
10	9-9-2022	B. Tech. First Year
11	12-9-2022	Department of Journalism & Mass Communication
12	13-9-2022	Department of Economics

Training Programme on E-Resources

In order to improve academic knowledge, the Central Library at MUJ has organized the following practical training programs for Research Scholars, Faculty, and Students.

S. No.	Date	Topic	Department Benefitted	Resource Person
1	28 -9-2022	Hands -On Training on QuillBot: An Academic Writing and Research	Ph.D Scholars, Students and Faculty Members	Mr. Aman Jain, Business Development Manager, QuillBot
2	30 -9-2022	Online Training Program on Turnitin	Ph.D Scholars, Students and Faculty Members	Mr. Gautam Raval, Training, Marketing and Sales, Turnitin
3	23 -11 - 2022	Hands -on Training on JSTOR	School of Humanities and Social Science	Mr. Rahul Jain, Training Manager, Globe Publications, New Delhi
4	14 -4-2023	Hands -on Training on Manupatra	School of Law	Mr. Rishibh Johari, M/s. Manupatra, Noida
5	26 -5-2023	hands -on Training on CMIE Prowess IQ	TAPMI School of Business	Mr. Rajeev Ranjan, Training Manager, CMIE, New Delhi

Readers' Forum Activities

The Central Library has a Readers' Forum for enhancing of reading habits of the student and the Forum has conducted the following events during 2022-23.

S. No.	Date	Topic	Resource Persons
1	30-9-2022	Reader's LECTURE	Mr. Mohit Dhanjani & Janhavi Raitani
2	10-10-2022	Introducing Mythopoeia	Ms. Aditi Tiwari
3	02-10-2022	The Story of My Experiments with Truth: Autobiography of MK Gandhi	Dr. Lakhan Raghuvanshi
4	11-10-2022	Stoner: Williams	Dr. Lakhan Raghuvanshi
5	23-12-2022	Can't Hurt Me: David Goggins	Mr. Rahul, Dept. of JMC
6	04-03-2023	Days of Longing: Remembering the Luminary	Prof. Nand Kishore Acharya (Prof. Emeritus at IIT Hyderabad)



IT Infrastructure



About the Directorate

MUJ boasts of state-of-the-art IT Infrastructure, offering world class IT service to university core functions, directorate, students, and business users. MUJ IT is accountable for enabling best in class application, tools & technology platform to sustain with HES policies, business vision and accreditation framework. MUJ IT backbone built with 2 tier-3 In-house Data Centre that equipped with robust multi-level Internet link with strong ISP backup, World class core CISCO Network backbone product

(Firewall, routers, Switch), High End threat management, Anti-Virus and end point security devices digital footprint through Business ERP, Student life cycle Web portal,

MUJ IT Infrastructure covering all aspects of the managing and processing of information systems also having IT enabled E-Library High processing and Multi-tasking LAB, including PARAM Shavak. It is based on In-house as well as outsourced support, through MaGE, i-Bus and Dimension Data, Velocis.



Mr Jamnadas Jamine
Head, IT Operation

Hardware

- 50 Servers including Inhouse-Virtual platform,
- 5 Servers on AWS and Microsoft cloud
- CDAC Paramshavak Supercomputer
- 155 High performance workstation machines
- 1967 Desktop Computers and Workstations
- 1035 Laptops (700 MUJ staff)
- 280 LCD Projectors +
- 977 IP Telephones

Software

- 85 Application and Microsoft windows licensed Software's
- 8 Operating system - Unix, Linux, Microsoft OS, Mac-OS
- Microsoft Dynamics 365 ERP enterprise product licenses

IT Infrastructure & Technology blueprint

- Robust and world class IT Infrastructure having more than 7000 end points
- High availability WAN link -3.7 Gbps (3.5 Gbps+ 200 Mbps), through different ISPs like Airtel, BSNL, Reliance.
- 1.2 Gbps Internet link for faculty and staff.
- Business ERP (Microsoft Dynamic 365) for university core functions
- Easy, Simple and secure Digital footprint system for faculty engagement.
- Enabled Tier -1 threat detection and Anti-Virus end point security platform
- Digital Student Life Cycle Management- SLCM
- High end Network security firewalls and gateway is on CISCO and SOPHOS product

Key Initiatives by department

- Easy, simple and Secure IT Services from HOME - through VPN for business users
- Resilience building through Multiple Internet Network gateway
- Online Education tools & Technology enhancement- through MS TEAM
- Enabling high Computing MSRC -LAB and DATA Science Lab
- Collaborative messaging services in T& P- Setup Video Conferencing facility

- 208 Printers and Reprographics
- 254 CISCO Network switches
- 1480 Intelligent Wi-Fi Cisco Access Points
- 6 Video Conferencing systems including Cisco SX-80/DX-80 Based
- 50 Smart phones
- Virtual Classroom Based on Cisco SX80 Tele presence System.

- Microsoft O-365 Enterprise platform for MUJ staff
- Addon to KOHA Easy lib for Library with OPAC tool
- MUJ-ONE HRMS for HR
- RMS- As In-house Research application

- RMS as a Services for - Research & grant etc.
- Unified collaboration solution using MS TEAM, WebEx and Polycom etc.
- Online education platform through MS Team and O-365 functionalities.
- IP Surveillance system with IR and Night Vision with 998 Cameras-
- Central Computing Facilities for placement drive and common internet access point.
- Supper computing through CDAC Paramshavak
- Enterprise E-mail on MS Office365
- Wi-Fi facility throughout the campus with more than 1480 Cisco 702i Aps
- Library access through KOHA Cloud
- Automated IT service System

- IT LAN Reliability improved through Consolidation of Core Network devices & DC services.
- Deployed Internet gateway for service enhancement and application level filter.
- Enabled IT facility at faculty housing – FH-1/ FH-2
- Upgrade Business ERP platform and Support desk tools.



Hostel & Mess

Hostel & Mess



About the Hostel & Mess

Manipal University boasts of a state-of-the-art hostel facility that provide secure and comfortable accommodation for students to learn and groom themselves into smart, independent citizens. Situated just across the street from the University Complex, the campus is well endowed with all facilities and essential amenities. It also has an underpass subway between the two compounds to facilitate safe and easy movement for the students without crossing the roads. Managed by Good Host Spaces, the hostels are equipped with all essential services like healthcare, multipurpose grounds for sports, eateries and food joints, convenience stores etc., thus enabling students to avail all facilities at their doorsteps while pursuing their education.

To cater to the taste buds of students coming from different parts of the country, the hostel mess of Manipal University Jaipur endeavors to provide healthy and hygienic food to the students. Managed by Qness Corporation Limited, the mess provides a variety of healthy food options to the boarders to ensure an enjoyable stay in the campus while keeping in mind their nutritional requirements.

Flap Barrier

Flap Barrier is one of the access management system for Students to keep track of their daily attendance. Also, the details of students who are present/absent is shared to the parents via SMS or Email.



Courier Kiosk

Common courier & online delivery services kiosk near hostel main gate for hassle free delivery to students.



Laundry Kiosk



Kitchen & Herbal Garden to Encourage Students for Organic Farming



An initiative from both students & GHS team to plant saplings of vegetables & herbal plants which avoids use of synthetically compounded fertilizers, pesticides etc. It is a holistic production management system that promotes and enhances agro-ecosystem health, including biodiversity in Hostel Campus.

Kitchen Garden



Vegetable Distribution



Herbal Garden



Sports Facilities

Sports /Game	Description	Unit	Dimension
Cricket	Lavish green field with turf wicket along with 2 Practice Pitch	1	75 Diameter
Football	Lush Green Field	1	90X50M
Basketball	International 4 court (2 Tile Flooring & 2 Synthetic Court)	4	36X19 M
Kabaddi	Standard Court	2	10X13M
Volleyball	Standard Court(2 Astroturf,2 Synthetic Court)	4	18X9M
Tennis	International standard synthetic Court	4	36X18M
Kho-Kho	Standard Field	1	29X16 M
Track & Field	400 mt. Running Track with 6 lanes,1 Shotput,1Javelin,1 Hammer, Throw field	1	600M
Archery	Standard Field	2	30 to 60 M
Sports /Game	Description	Unit	Dimension
Cricket	Lavish green field with 2 Practice Pitch	1	75X50M
Football	Lush Green Field	1	80X50M
Basketball	Standard 4 court(2 Tile Flooring & 2 Synthetic Court)	4	19X16 M
Volleyball	Standard Court	2	18X9M
Tennis	International standard synthetic Court	1	36X18M
Track & Field	200 mt. Running Track	1	200M
Badminton	Standard Court	5	13.40X6.10M
Sports /Game	Description	Unit	Dimension
Table-Tennis	Standard TT Table	2	2.74X1.525M
Sports /Game	Description	Unit	Dimension
Gymnasium	Standard Gym & Yoga Hall	1	1540.00Sq.Mt
Squash	International Wooden Flooring Standard Court	5	9.80X6.40M
Table-Tennis	Standard TT Table	4	2.74X1.525M





MUJ Teacher Empowerment Center (MUJ-TEC)



About the Directorate

The Manipal University Jaipur Teacher Empowerment Centre (MUJ TEC) was established in 2017 with a primary focus on advancing teacher training to facilitate their professional and personal growth. Empowering educators with a sense of efficacy enables them to actively participate and make meaningful contributions toward the realization of institutional goals and objectives. MUJ TEC, through a diverse range of programs, offers the teaching staff a platform for experiential learning and hands-on training delivered by experts, thereby nurturing their potential and fostering continuous professional development.

The training programs provided by MUJ TEC encourage teachers to collaborate, share innovative teaching and learning tools, apply strategies, utilize available resources, and acquire new skills. These initiatives enable educators to better address the needs of their students. Empowered and skilled teachers play a pivotal role in enhancing the overall learning outcomes of each student.

MUJ TEC is committed to equipping all faculty members with the necessary skills and knowledge to effectively engage with millennial learners, promote active learning, deliver value-infused education, sustain motivation, practice objective assessment, and further academic leadership within the institution.



Dr Devi Prasad Sharma
Director

Mentors:

- Mr S. Vaitheeswaran, Chairperson, MUJ
- Dr G K Prabhu, President, MUJ
- Commodore (Dr) Jawahar Jangir, Pro-President, MUJ
- Dr Devi Prasad Sharma, Director, MUJ TEC

Adjunct Professors:

- Dr. Sudhakar Nayak, Director, Manipl Centre for Professional & Personal Development, MAHE
- Dr. Shankarnarayana Bhat M, Associate Director-Faculty Development and Welfare, MIT, Manipal
- Dr. Prashanti Eachempati, Head of Prosthodontics, Faculty of Dentistry, Melaka Manipal Medical College, Melaka, Malaysia

Objective of MUJ-TEC:

- To provide up-gradation of knowledge, skill and intends to provide opportunities for induction training to faculty members employed in all disciplines across Manipal University Jaipur.
- To organize Faculty Development Program (FDP) to cover areas like but not limited to education policy, new concepts, methods and techniques, theory and skills development and up gradation of pedagogy educational technology, motivation, communication skills, management and other relevant issues to keep pace with the changing scenario in Education.
- To enhance the teaching and other skills of the faculty.
- To make them aware about modern teaching tools and methodologies.
- To provide an opportunity to acquire knowledge about current developments in relevant fields.
- To promote the professional practices relevant to higher education
- To motivate the faculty to achieve competitive teaching and learning environment, thus channelizing development with respect to academic qualifications and personal matters.

Achievements/Initiatives

A few initiatives was taken to provide a hands-on-training to all the Faculty members of Manipal University Jaipur on using various tools on MS Teams for conducting effective online and offline classes.

The Topics covered during the training included:

- | | |
|--|---|
| • Lecture Content Creation | • Challenges and Opportunities of Online teaching |
| • Content sharing, Storage & Management | • Pedagogy |
| • Participative Content Delivery | • Personal effectiveness |
| • Creation & Conduction of Quizzes | • Outcome based education |
| • Conduction of Assignments | • Technical writing. |
| • Course Management | • E-content development |
| • Monitoring of student participation & progress of learning | • Interactive PPT etc. |
| • Blended Learning | |

Activities/Events/Trainings organized (August 2022 to July 2023)

FDP on “Implications of Outcome Based Learning Pedagogy in Higher Education”
Date & Time: 12 December- 16 December 2022, 2.00 PM to 5:00 PM

Resource-persons:

- Dr. T.N. Nagabhushan: Executive Director, East West Group of Institutions, Bangalore Expert Evaluator of NBA programs in CS/IT/UG/PG Authority in OBE.
 - Dr. S Viswanaadha Raju: Currently working as Vice Principal-JNTUHCEJ
- Dr. Suman Kant: Associate Professor, Punjab Engineering College (Deemed to be University)
 - Mohammed Kaleem: IonEDUCATION Platform Consultant NBA and Accreditation.
 - Prof. M. Yogesh: Senior Advisor, Ventalyst Solution Limited



Dr. T.N. Nagabhushan Delivering a session on FDP

Participants of the FDP

Workshop on “The Dynamic Role of an Educator”

Date & Time: 20 December 2022, 10.00 AM to 12:00 PM & 2.00 PM to 4.00 PM

Resource-persons:

Prof. (Dr.) N.D.Mathur
Dean and Professor
Humanities and Social Sciences, JECRC University
Prof. (Dr.) Sumit Srivastava
Director and Professor
School of Information Technology, Manipal University Jaipur



Participants with the resource person Prof. N.D.Mathur

Workshop on "Video-Creating & Editing"
Date & Time: 19 December 2022- 20 December 2022, 10.00 AM to 12:00 PM

Resource-persons:
Dr. Rayaz Hassan, Associate Professor, MUJ



Dr. Rayaz Hassan delivering lecture.

Workshop on "Picture-creating and Editing"
Date & Time: 19 December 2022- 20 December 2022, 2.00 PM to 4:00 PM

Resource-persons:
Dr. Rayaz Hassan, Associate Professor, MUJ



Dr. Rayaz Hassan delivering lecture.

Workshop on E-Content Development- "Text (One-Note)"
Date & Time: 21 December-22 December, 2022, 2.00 PM-4.00 PM

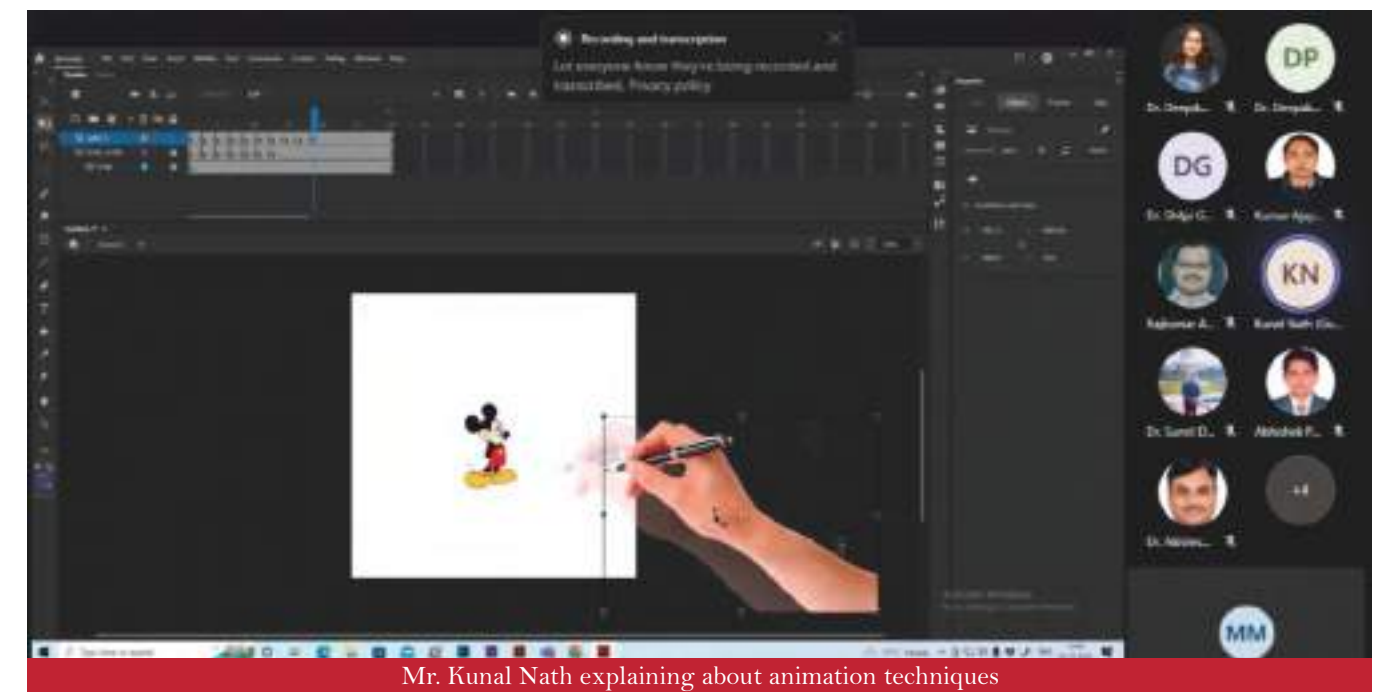
Resource-persons:
Prof. D.P. Sharma, Department of Information Technology, Manipal University Jaipur



Dr. D.P. Sharma presenting a session.

Workshop on "Animation for beginners"
Date & Time: 22-23 December 2022 from 7:00-9:00 PM

Resource-persons:
Mr. Kunal Nath, Graphic Designing & Animation Faculty and Freelance Illustration Artist



Mr. Kunal Nath explaining about animation techniques

Workshop on OUTCOME BASED EDUCATION

Date & Time: 22 December 2022 to 23 December 2022; 11.00 AM to 1.00 PM

Resource-persons:

Dr. Shankaranarayana Bhat,
Associate Director (Faculty Development & Welfare) and Associate Professor -
Senior in the Dept. of Electronics & Communication Engineering,
Manipal Institute of Technology Bengaluru (MIT)

Mr. Gaurav Prasad,
Assistant Professor, Department of Information Technology,
Manipal Institute of Technology Bengaluru (MIT)



Dr. S.N.Bhat explaining the principle of OBE

FDP on “Enhancing academic and
Research Acumen through Hands-on Training on
Statistical Data Analysis using R”

Date & Time: 1
0 October 2022- 14 October 2022,
3.30 PM to 6.00 PM

Resource-persons:

Prof. D.P. Sharma,
Department of Information Technology,
Manipal University Jaipur

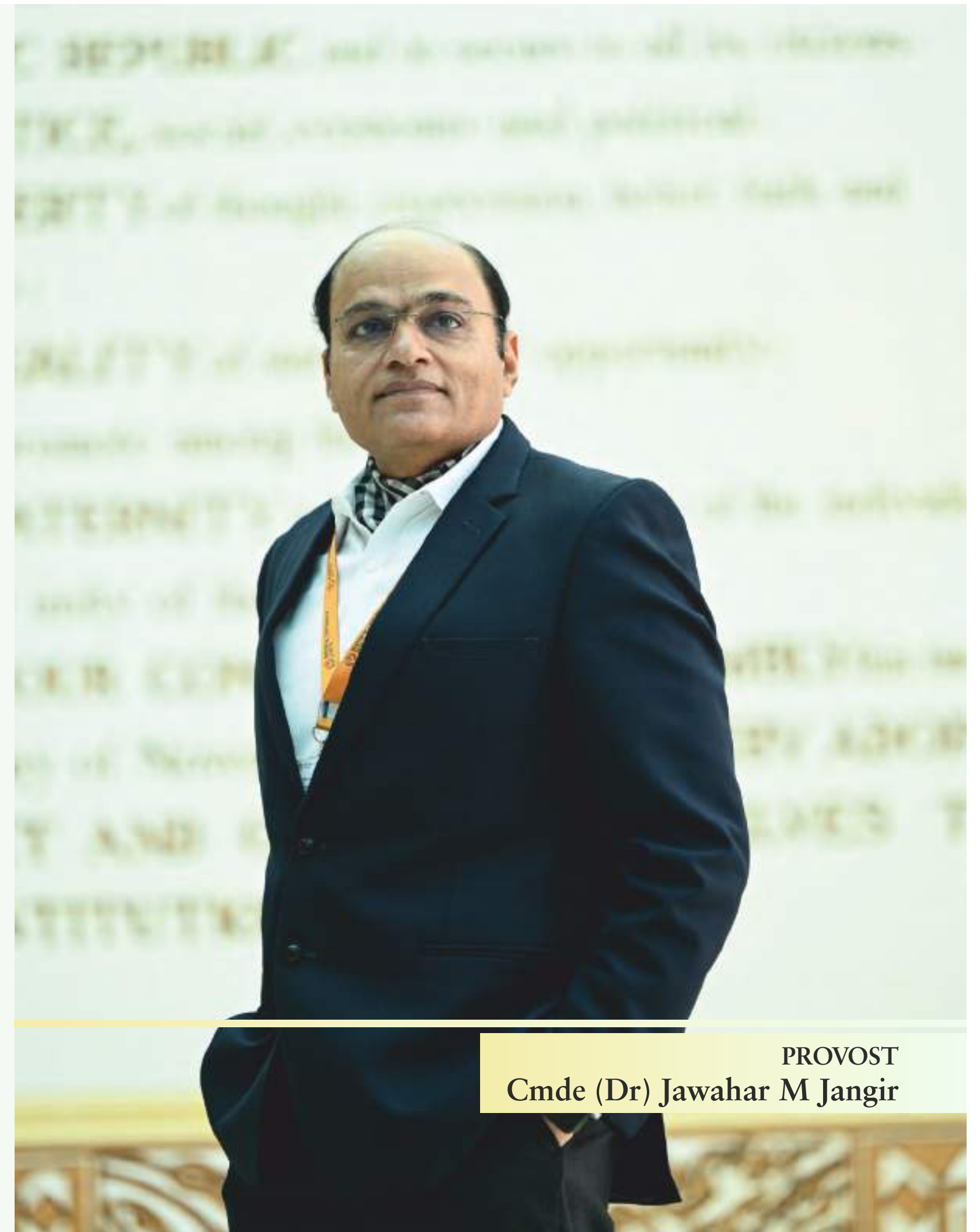


Prof. D.P. Sharma interacting with participants



IV

ACADEMIC FACULTIES/ SCHOOLS/ DEPARTMENTS



PROVOST
Cmde (Dr) Jawahar M Jangir



Dr Komal Audichya
Dean, Faculty of Arts

Dean's Message

The Faculty of Arts at Manipal University Jaipur is committed to academic excellence, foster a supportive environment for learning, societal introspection, human understanding and nurture the next generation of critical thinkers and visionaries. It provides a unique holistic ecosystem that provides scholarly and creative environment, supported by advance infrastructure & dynamic integrated curriculum. The highly experienced and qualified faculty members apply the best and most effective approaches to teaching-learning, putting emphasis on participative and experiential learning and empowering the students to become empathetic leaders and change-makers in our global society.

FoA has two schools: School of Humanities and Social Sciences and the School of Media and Communication. These two schools have a total of 6 departments- Department of Arts, Department of Psychology, Department of Economics, Department of Languages, Literatures and Cultural Studies, Department of Physical Education, Sports and Yoga along with Department of Journalism and Mass Communication. The departments offer U.G, P.G and Ph.D. Courses.

- School of Humanities & Social Studies (SHSS)
- School of Media & Communication (SMC)

School of Humanities and Social Sciences

About the School

The School of Humanities and Social Sciences is about living life and the world in an interdisciplinary and inter-cultural way. MUJ offers a comprehensive choice of possibilities, experiences, and opportunities while maintaining its commitment to small classes, individualized attention, and career preparation. The rich experience and intellectual diversity of our dedicated faculty, indeed will help one to make life-long choices which shall contribute to the well being of society, nature and own selves.

- Department of Arts • Department of Economics
- Department of Languages, Literatures and Cultural Studies
- Department of Physical Education, Sports & Yoga • Department of Psychology

Department of Arts



About the Department

'Art' is that by which we "articulate" our lives. The Department of Arts, consisting of Philosophy, Liberal Arts, Political Science, Sociology and Music seeks to enhance and effect this articulation in unique and creative ways through its specially designed program. Department of Arts offers a number of courses with focus on Employability/Entrepreneurship/Skill Development, value added courses imparting transferable and life skills and many other courses. It is an interdisciplinary platform reflecting the spirit of the school. In the past few years, the Department has partnered with various institutions/ industries for projects and other industry linkages for the benefit of the students.



Dr Mani Sachdev
HoD

Faculty Information



Dr Mani Sachdev
Professor



Dr Richa Arora
Professor



Dr Anthony Savari Raj
Professor



Dr Radhika Mohan Gupta
Assistant Professor



Dr Aditi Priya
Assistant Professor



Dr Anjalee Narayan
Assistant Professor



Ms Trishna Chaudhuri
Assistant Professor

Unique points about the department

- Orientation towards inter-disciplinary approach in academics, according to the NEP
- B.A.(Liberal Arts) offers a basket of various courses of different disciplines and areas , all put together under one umbrella
- The students are encouraged to find their interest areas in a multitude of electives offered every semester apart their core areas.
- Regular organization of national and international seminars, workshops and guest lectures take place to enhance the knowledge of the students
- The Department has proudly hosted personage of international repute like Prof. Pushpesh Pant (a padamshree awardee), Dr. Devdutt Pattnaik (celebrated author and mythologist) and Dr. Sachidanand Mishra (chairman, ICPR) among other various distinguished guests
- All faculty of the Department are from premier institutions of the country and 100% are PhD holders

Milestones achieved

- ▶ Department received Rs. 500,000 from ICPR to conduct a national workshop on Bharatmuni's Natyashastra which was attended by scholars throughout the country.
- ▶ Guest lectures by national and international faculty have been successfully delivered in the department
- ▶ Continuous events have been conducted in the form of social outreach, collaborations and academic corporate visits throughout the said period
- ▶ Admissions target was fully achieved
- ▶ KPI increased from 45% to 64%

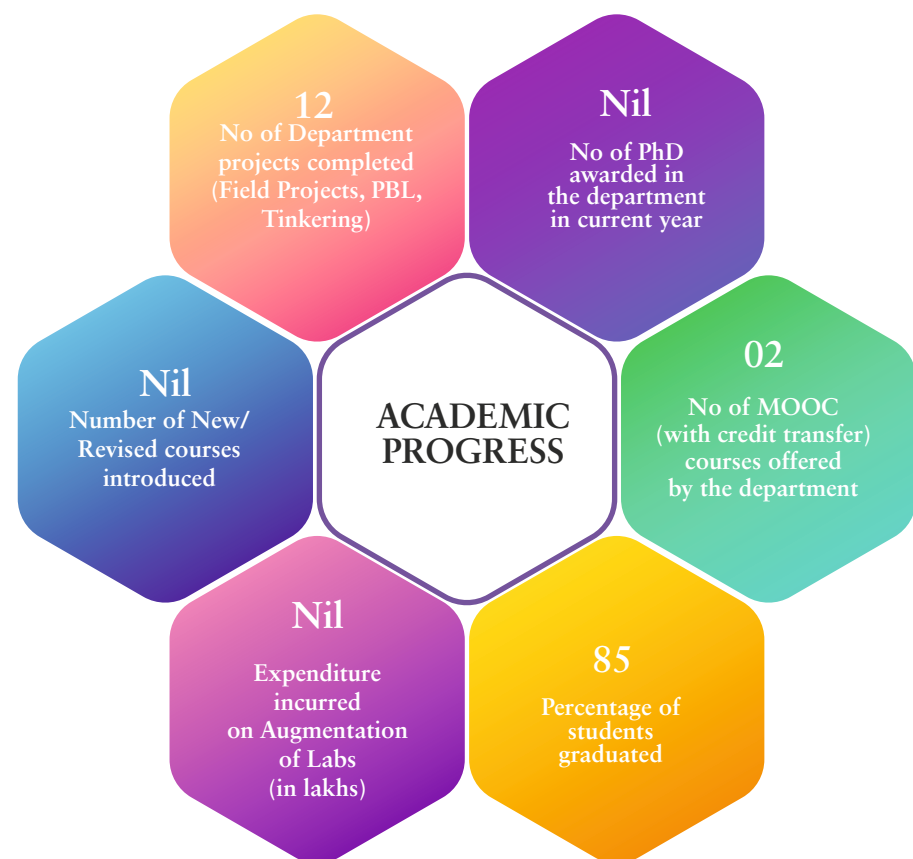
Academics

Programs

Department of Arts

UG

BA Liberal Arts



Guest Visits/Invited Lectures/Expert Talk

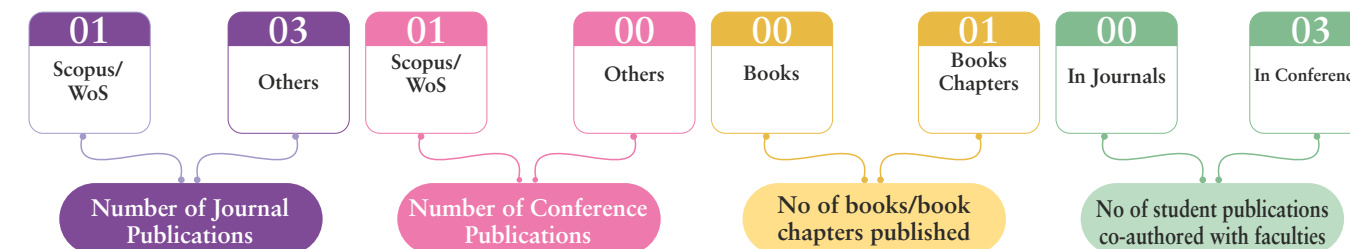
Name of the Guest	Designation	Organization Name	Name of the Event
Prof. Daniel Raveh	Professor of Indian and Comparative philosophy	Tel Aviv University, Israel.	Expert lecture
Ashish Dangwal	Defense and International relations analyst	EurAsian Times	Expert lecture
Ishita Sharma	International Development Programme Counsellor	International Development Prograame, Canada destination	Expert lecture
Dr. Prashant Chudhary	Associate Professor – School of Management (PG)	Dr. Vishwanath Karad University, Pune	Expert lecture
Ambassador Achal Malhotra	Ex ambassador to Georgia and Armania	Government of India	Expert lecture
Dr. D.N. Tiwari	Reired Professor and HOD	BHU	Expert lecture
Pallabi Ghosh	Founder and Director	Impact and Dialogue Foundation	Expert lecture
Prof. Sanjay Bhardwaj	Professor	JNU	Expert lecture
Dr. Deepak Sharma	Ex Director of Student Advisory Bureau,	University of Rajasthan	Expert lecture

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
5 days National workshop on ‘The Contours of Rasa in Bharatmuni’s Natyashastra’	47	25	21 st November 2022

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Consultant for the institutional ethics committee	Mahatma Gandhi University of Medical Sciences and Technology	Dr. Mani Sachdev
Consultancy services for Sanskritiki cultural society N.G.O	Sanskritiki cultural society N.G.O	Dr. Mani Sachdev

Seed Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Dr. Avaniika Sinha, Dr. Trishna Chaudhuri & Dr. Aditi Priya	Impact of Emotional Maturity over the academic performance and achievements of rural-urban backgrounds	2 Lakhs

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
V.M.Jaiswal associates	1
Vineet Associates	2
ECR Buidtech Pvt. Ltd.	1
Manipal University Jaipur	1
Bajaj	1
Sahani industries	1
National Readymix	1
Pankaj Fabricators	1
Kinderstars	1
KRSH Welfare Foundation	1
Jaipur Legacy hotels	1

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarship	4

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
MOOC courses	100
Coursera courses	15

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Tree Plantation drive	Department of Arts and Directorate of Students' Welfare	Tree Plantation drive	6.9.23	30

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Karni Singh	WAEC Outdoor Summer Challenge	World Archery Excellence Centre
Yashvardhan Singh Rathore	ISSF Junior World Cup	ISSF

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Rahul Choudhary	The Carnation Resort	Resort and events garden	2022

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Ishita Sharma	Going Back to Go Forward	2	27-03-2023
Ishani Bhattacharya		2	23-08-2023
Mehak Sachdeva	Liberal Arts: Creative Writing and Digital marketing	2	23-08-2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Suhani Jain	Manchester University	MSc Business Psychology
Sunidhi Kushwaha	MIT World Peace University	MA Psychology
Sejal Chowdhary	Mumbai University	MA Psychology

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
Tushaar Rijhwani		35,000/-

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Richa Arora	Certificate of Appreciation	Tvesha



Event Gallery



Department of Economics



About the Department

The Department of Economics at School of Humanities and Social Sciences is committed to provide students with elective mix of pure practical, analytical as well as theoretical knowledge in the areas of micro economics, macroeconomics, industrial and managerial economics, comparative economic policy issues, money and banking systems, international economics, quantitative analytical methods, understanding Indian and International economy and its system as well as the upcoming fields such as Game Theory, Neuroeconomics, Environmental Economics, Energy Economics, Financial and Public Economics, Urban and Regional Economics etc. The Department offers Undergraduate, Postgraduate and PhD Programs in Economics. The Department provides a strong foundation in economic theories and principles but with a particular focus on examining their relevance to practical world. Students will be asked to analyse the economic environment and policies, to assess the impact of external factors.



Dr. Monika Mathur
HoD

Faculty Information



Dr Monika Mathur
Associate Professor



Dr Shilpi Gupta
Associate Professor



Dr Manas Roy
Assistant Professor



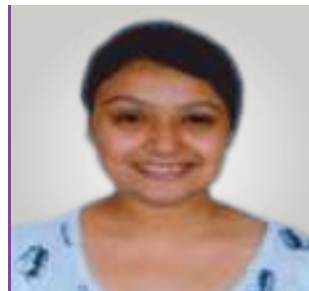
Dr Thakur Dev Pandey
Assistant Professor



Dr Oum Kumari
Assistant Professor



Ms Varuni Sharma
Assistant Professor



Ms Minali Banerjee
Assistant Professor



Ms Namrata Bhardwaj
Assistant Professor



Dr Poonam Mishra
Assistant Professor



Dr Naseeb Singh
Assistant Professor



Dr Udai Bhan Singh
Assistant Professor



Dr Garima Singh
Assistant Professor



Mr Ashish Kumar Mehar
Assistant Professor

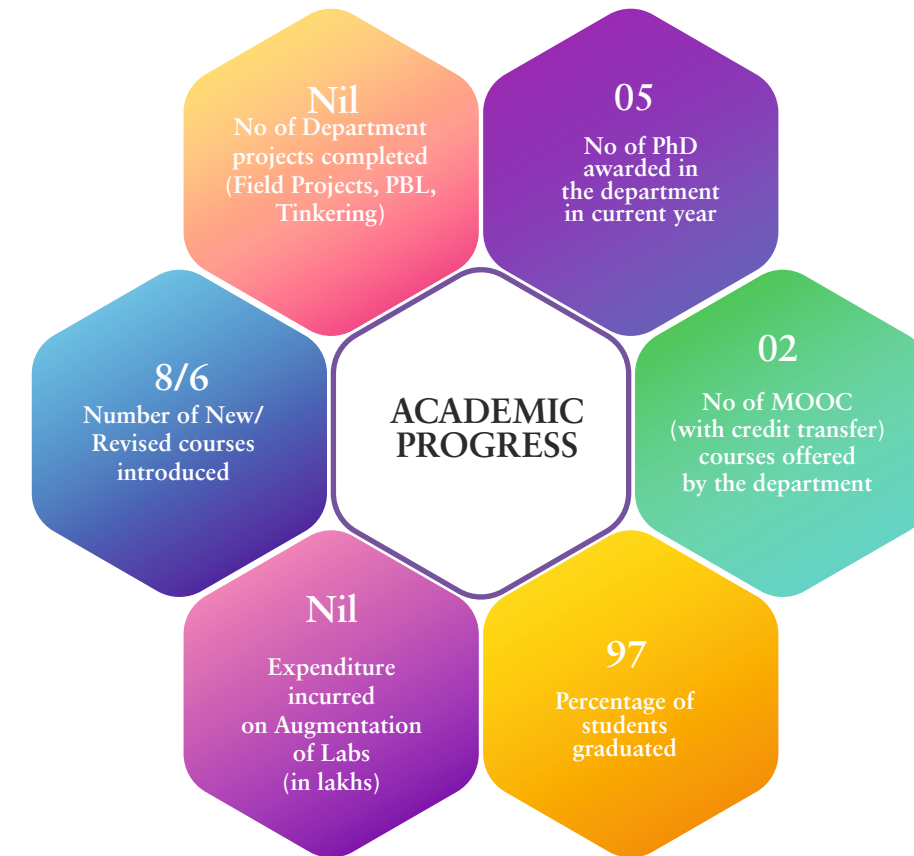


Mr Samar Kumar Mishra
Assistant Professor

Academics

Programs

Department of Economics	UG	BA (Hons) - Economics
	PG	MA - Economics



Guest Visits/Invited Lectures/Expert Talk

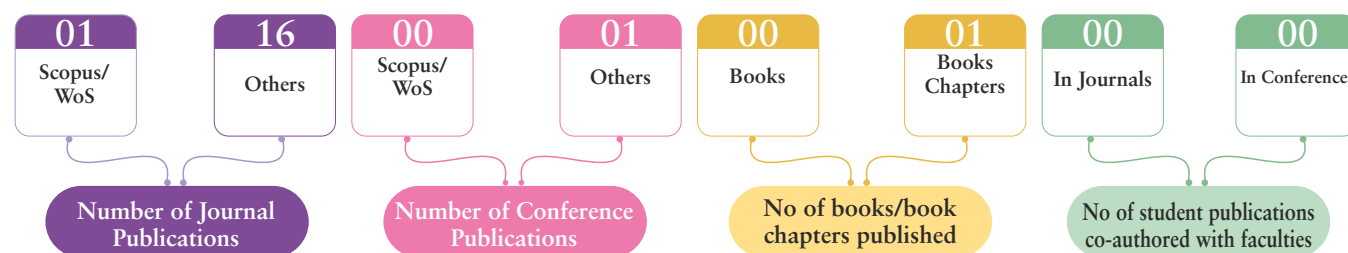
Name of the Guest	Designation	Organization Name	Name of the Event
Mr. Navneet Agarwal	Asst. Director	World Trade Centre	Competition Policy & World trade Organization
Mr A S Bhal	Economic Advisor	Department of Economic Affairs, Ministry of Finance	Contemporary Indian Economy : Issues, Challenges & Progress made
Prof R S Ghuman	Professor of Eminence	Guru Nanak Dev University, Punjab	Agriculture & Rural Development : A SWOT Analysis
Dr. Jasbir Singh	In-charge	Gov. PG College, Chandigarh	CICO analysis of Daily Food Consumption Pattern for Bodily Transformation: A way forward to Healthy Life
Mr Tanmay Chaturvedi	Chief Manager Vigilance Rajasthan	IOC	Industry expert lecture on Corruption free India for a developed nation

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Financial education for young citizen - Kona Kona Siksha (Workshop on financial literacy)	81	NIL	2-3-2023 to 3-3-2023
The Startup Blueprint: A Guide to Write A Business Plan Two Day Workshop	30	NIL	13-3-2023 to 14-3-2023

Research Visibility

Publications



Industry Connect

Name of industries connected (Internship)	Number of Participants benefitted (Faculty/Students)
The India craft project	1 (Atharv Aphale)
Hem Securities	1 (Divya Surana)
Bucketlist	1 (Paritosh Bhushan)
GROWSPACE M2M	1 (Riti Poddar)
Sahitya Bhawan	1 (Dakshita Agarwal)
HDFC Bank	1 (Mansi Sharma)
Astha Credit & Securities Pvt Ltd.	1 (Vaishnavi Joshi)
RKI Builders Pvt Ltd.	1 (Simran Singh)
WAFT education social trust	1 (Mansi Goel)
Top luxury property LLC	1 (Nandini Mittal)

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Dr Ramdas Pai Scholarship	2
TMA Pai Merit Scholarship	6
Scholarships for students of Higher Semester	1
Rajasthan Merit Scholarship	1
Tuition fee Scholarship for MUJ graduates	1

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Donation Drive & Awareness Campaign on "Girls Education"	Dept of Economics & Directorate of Student Welfare & SAY Club	NA	6 th Oct 2022	40
Visit to Kalaneri Academy	AIC & E Cell	NA	2 nd Nov 2022	30
Awareness Campaign On Cervical Cancer & Menstrual Hygiene	Foundation for Reproductive Health Services India	NA	8 th Nov 2022	10

Alumni

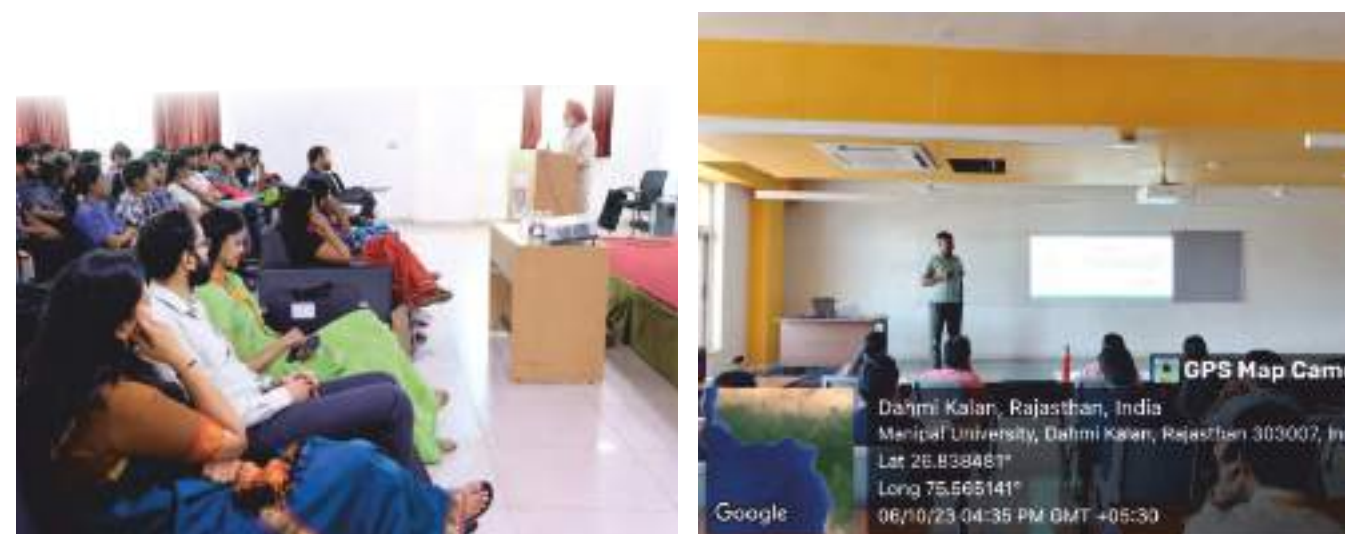
Alumni Engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Aman Sethi	Guidelines for Preparation of Bank Competitive Exams	1.5 hours	12-Apr-23

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Disha Goyal	Gokhale Institute of Politics and Economics, Pune	MA
Ruchika Thakur		Diploma in Kathak
Nehal Takewal	Govind Guru Tribal University, Banswara	B.Ed
Mohit Kumar	B R Ambedkar Law University, Bengaluru	M Sc
Aryan Pratap Chauhan	Manipal University Jaipur	MA Economics
Gargi Pareek	Institute of Actuarial and Quantitative Studies	Masters in Actuarial Science
Aishwarya Seth	IGNOU	MA Economics

Event Gallery



Event Gallery



Department of Languages, Literatures and Culture Studies



About the Department

The Department of Languages, Literatures and Cultural Studies at Manipal University Jaipur is committed to the promotion of critical thinking, humanistic values, connectivity amongst cultures and linguistic competence, through its various programmes in the domain of literature and language. It nurtures an international, multi-lingual, and interdisciplinary approach towards academics. The faculty members of the department come from diverse and vibrant academic backgrounds, making the department versatile in its approach and function. Special lectures, workshops, and seminars are organized by the Department to ensure updating in the domain for students, research scholars and faculty members.

The BA Honours programme in English prepares students to develop and upgrade their language competence, gain training in critical inquiry and debate, and develop their literary sensibility through courses in Literary Criticism, British Literature, American Literature, Indian Writing, Women's writing, Linguistics and Literature of the Indian Diaspora.

The Department of Languages, Literatures and Cultural Studies runs a Certificate programme in German. German and French courses are taught in different faculties with a view to preparing students for exchange programmes and work opportunities abroad.

Another important function of the Department of Languages, Literatures and Cultural Studies is to provide modular language skills and training to students enrolled in different programmes. The department is committed to develop professional standards of communication in students across various disciplines.



Dr Neha Jain
HoD

Faculty Information



Dr Neha Jain
Professor



Dr Priyanka Chaudhary
Professor



Dr Tanuja Yadav
Associate Professor



Dr Arpit Kothari
Associate Professor



Dr Arun Kumar Poonia
Assistant Professor



Dr Arun Dev Pareek
Assistant Professor



Dr Yashoda Kumari
Assistant Professor



Dr Rabindra Kumar Verma
Assistant Professor



Dr Priyanka Yadav
Assistant Professor



Dr Neerja Vyas
Assistant Professor



Dr Gulab Chand
Assistant Professor



Dr Shivangi Priya
Assistant Professor



Dr Keshav Nath
Assistant Professor



Dr Neha Singh
Assistant Professor



Dr Jaivardhan Singh Rathore
Assistant Professor



Dr Roopam Mishra
Assistant Professor

Unique points about the department

- Advanced digital language lab (DLM)
- LITMUS Student Club
- Industry oriented latest curriculum.
- Project & research based learning; Internship during summer vacation.
- Exposure to International conferences, seminars, workshops and expert talks for latest trends and developments.

Milestones achieved

- 100% Internship offered to students
- Consultancies granted to corporates.
- Quality publications
- 100 % faculty PhD
- 2 International talks

Research facilities available

- Postcolonial Literatures and Theory
- Literature of the South Asian Diaspora
- Disability Studies
- Representation and Identity in writings from the Margins
- Syllabus Design
- British Literature
- Women's Writing
- Indian Writing in English
- Australian Literature
- Diaspora Literature
- British Literature
- Gender Studies
- African Literature
- Literature and Cinema
- Multimodal Discourse Analysis
- Historical Narratives and Regional Identity
- German Travel Literature on India
- Teaching of French as a Foreign Language

Academics

Programs

Department of Languages, Literatures and Cultural Studies	UG	BA (Hons) - English
	PG	MA - English



Guest visits/Invited Lectures/Expert Talks organized by the department

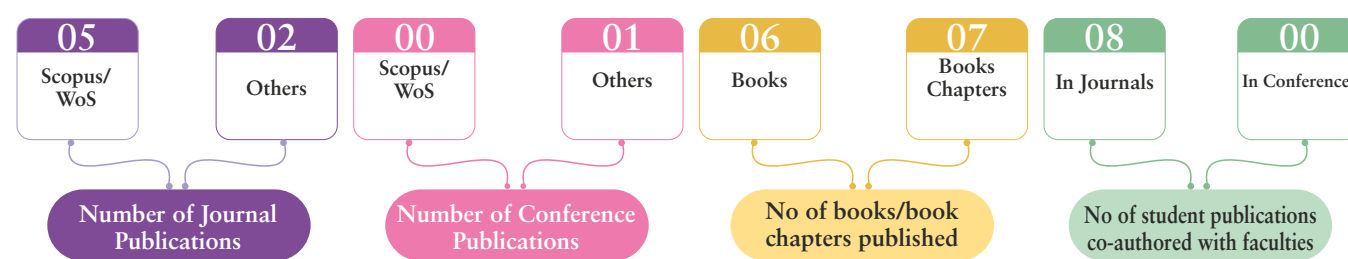
Name of the Guest	Designation	Organization Name	Name of the Event
Reha Sharma	Content Writer	ScribeSmith	Detangling the Innovative and Creative Writing Process
Ali Gunes	Professor	Bolu Abant IzZet University	Crafting Your Destiny: Pursuing Careers in English Studies' to be held on 28th July,2023 ,at 1:30 PM Indian Standard Timing
Dr. Ratan Bhattacharjee	Professor	Virginia Commonwealth University	Deliberations on The Emerging Career Trends And Academic Prospects In English: How And Where Can It Take You?

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Poetry Pedagogy and Profession: Understanding Rhyme and Reason Across Culture	12	70	20-08-2022

Research Visibility

Publications



Publications Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Consultancy for Life Coach Program	Eagle Techsec Communications India Pvt Ltd	Dr Keshav Nath- PI

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Centre for Air Power Studies	Shashank S A
Curo Minds	Vaishali Singh
	Shreya Gajraj
	Aatif Sultan
Envie Post	Aarushi Sharma
	Avantika Yadav
	Arjun Chug
	Nandini Singh

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Scholarships for Local Region Students (UG/PG)	(02) Mumal Kanwar Khangarot (MA) and Rudra Pratap Singh
Rajasthan Merit Scholarships	(01) Somya Vasudev
Financial Assistance for Sibling(s)	(01) Jitendra Choudhary

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Interaction Day @ Govt. Sr. Sec. School, Sanjharia	NCC	Harit Bharat(Plantation Drive)	17-09-2022	9
Samanya Gyan Pratiyogita on Sports	NCC	Fit India Movement	11-07-2022	45
Danotsav	I-India (NGO)	Sarv Shiksha	17-09-2022	18

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Kirti Sharma	Kelo Award	Sports Authority of India
Sansriti Ray	Second Prize Poetry Recitation	Spandan
Devadhi Patel	Third Prize in Photo Exhibition	JECRC University

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Reha Sharma	Detangling the Innovative and Creative Writing Process	2	05-09-2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Shravi Kulshrestha	SDA Bocconi Asia Center	International master's in business
Ruchi Sneha	University of Birmingham	MA Creative Writing
Maitreyi Sharma	Algonquin College	Master's in strategic Global Business Management
Ananya Bhagirath	Manipal University Jaipur	PhD
Anubhav	Manipal University Jaipur	LLB
Aditya	Manipal University Jaipur	LLB
Tarana Sheikh	Manipal University Jaipur	M A English

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
2	2	3,50,000/

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr Neha Singh	Best Research Paper Presentation Award	The Indian Ocean Committee of the ILRP
Dr Priyanka Yadav	Guru International Teacher Shriromani Award 2022	Guru Foundation, Rohtak

Event Gallery



Event Gallery



Department of Physical Education, Sports and Yoga



About the Department

The department seeks to instill relevant principles and qualities essential to create athletes and physical education professionals at various levels. Department of Physical Education Sports and Yoga was established with the vision “To achieve excellence in the field of Physical Education and Sports for empowering the future experts, to comprehend the contemporary issues and challenges for stimulating nation’s growth”.



Dr Rina Poonia
HoD

Faculty Information



Dr Rina Poonia
Associate Professor



Dr Bindiya Rawat
Assistant Professor



Dr Deepak Bangari
Assistant Professor



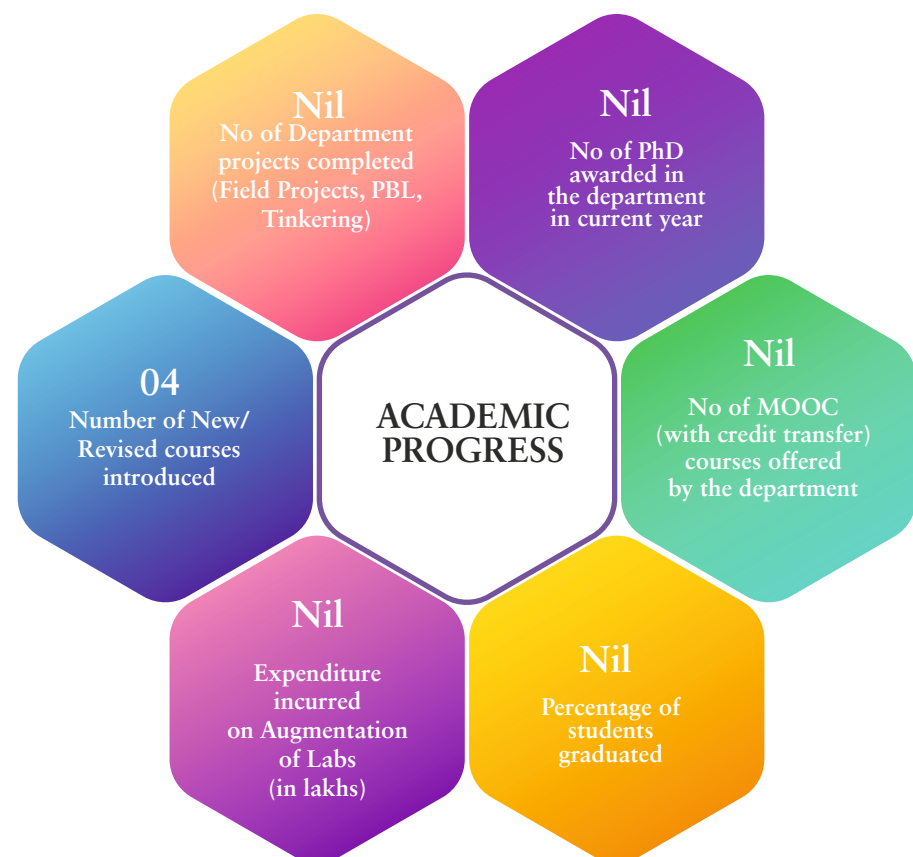
Mr Mohit Sharma
Assistant Professor

Unique points about the department

- Updated Curriculum and latest pedagogical skills
- Qualified and Experienced faculty
- Regular Interactions with industry and academic experts
- Offers Sports Specializations
- Knowledge enhancement through workshops / educational visits/seminars etc.
- Contemporary Curriculum structure for Upcoming career challenges.
- Mentorship program for better guidance and counselling
- International collaborations for overseas exposure
- Leaderships Opportunities & exposure through various student club memberships
- Good Alumni connect for development of the department.
- Sports Opportunities and exposure
- Students' centric curriculum for better learning and understanding.
- Interactive assessment pattern to identify the scope of improvement

Academics

Department of Department of Physical Education, Sports and Yoga		UG	Programs BPES (Bachelor of Physical Education and Sports)
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Guest Visits/Invited Lectures/Expert Talk

Name of the Guest	Designation	Organization Name	Name of the Event
Mr. Narender Singh	Founder and Director	travelOsports, Jaipur Rajasthan.	A Journey of an Entrepreneur (3 rd November 2022)
Dr. Bhanu Pratap,	Qualified FSTO (Federation State Technical Official)	AFI (Athletics Federation of India)	All About Track and Field (7 th to 9 th November 2022)

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
FDP on Stress management through yoga and meditation	36	76	24-07-2023 to 28-07- 2023

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
	Did not connect with any industry but 14 Students from BPES III Year completed their Internship in the area of Physical Education and Sports, One students name Nitesh (2111060030) received INR 36000 for 45 Days Internship.

Student Engagement

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
MoU Activity Subject trip	Mahatma Gandhi University of Medical Sciences and technology, Jaipur.	Active MoU Activity	27-03-2023	10 (BPES I Year)
Societal Connect "Cleanliness Awareness Drive".	collaboration with DSW And NCC Air wing Cadets Manipal University Jaipur- cleanliness awareness drive at MUJ Main gate to Gram Panchayat Dehmi Kalan	Cleanliness Awareness Drive	28-09-2022	17 (BPES)

Details of start-ups-incubation

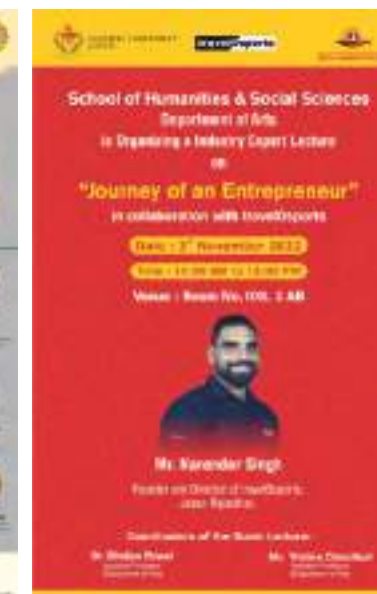
Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Mrityunjay Bharadwaj (201106004)	Golden Pheasant	Clothing Graphics	2022

Alumni

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Varshap Singh Charan	Government Ram Chandra <i>Khaitan</i> Polytechnic College Jaipur.	Architectural Engineering
Veehang Singh Charan	Government Ram Chandra <i>Khaitan</i> Polytechnic College Jaipur.	Architectural Engineering
Prashant Kumar	Rajasthan University	BPEd
Himanshu Kumar	Kurukshetra University	BPEd
Aryan Bhargava	IISM University Mumbai	Masters is Sports Management
Aryan Gandhi	Kingston University London	MBA

Event Gallery



Department of Psychology



About the Department

The Department of Psychology at School of Humanities and Social Sciences was established at Manipal University Jaipur, in 2012. It offers programs at various levels from under-graduation to PhD in psychology. The department aims at providing the psychology students with theoretical foundation and practical knowledge in the areas of organizational psychology, vocational and counselling psychology, clinical psychology, as well as the upcoming fields such as positive psychology, health psychology and environmental psychology.



Dr Bhavana Arya
HoD

Faculty Information



Dr Bhavana Arya
Associate Professor



Dr Geetika Tankha
Professor



Dr V Vineeth Kumar
Associate Professor



Dr Suyesha Singh
Assistant Professor



Dr Prashasti Jain
Assistant Professor



Dr Meenakshi Joshi
Assistant Professor



Dr Gargi Sharma
Assistant Professor



Dr Charu Dhankar
Assistant Professor



Dr Gagan Jain
Assistant Professor



Dr Samridhi Pareek
Assistant Professor



Dr Kirti Shekhawat
Assistant Professor



Dr Kriti Vashishtha
Assistant Professor



Dr Rahul Kumar Singh
Assistant Professor



Dr Avaniika Sinha
Assistant Professor



Dr Rajnish Kumar Gupta
Assistant Professor



Dr Shraddha Tripathi
Assistant Professor

Faculty Information



Dr Ruchi Joshi
Assistant Professor



Dr Chirmi Acharya
Assistant Professor

Unique points about the department

- Emphasis on the all-round development of the personality of students
- Workshops, seminars and conferences at regional, national and international levels
- Training in psychological assessment and intervention skills
- Internships at various government agencies, NGOs, Psychiatric and Mental Health settings
- Laboratories with modern equipment and psychological tests

Milestones achieved

- Consultancy titled “Psychometric testing and analysis” received from Vatsalya Legacy Educational Society
- Consultancy titled “Psychological Guidance” from Swami Homeo Clinic
- MOU - Bhargava Psychiatric Hospital
- Copyright titled “People Pleasing Attribute Scale” registered by Dr. Gargi Sharma

Academics

		Programs
Department of Psychology	UG	BA (Hons) - Psychology
		BSc (Hons) - Psychology
	PG	MSc - Clinical Psychology



Guest Visits/Invited Lectures/Expert Talk

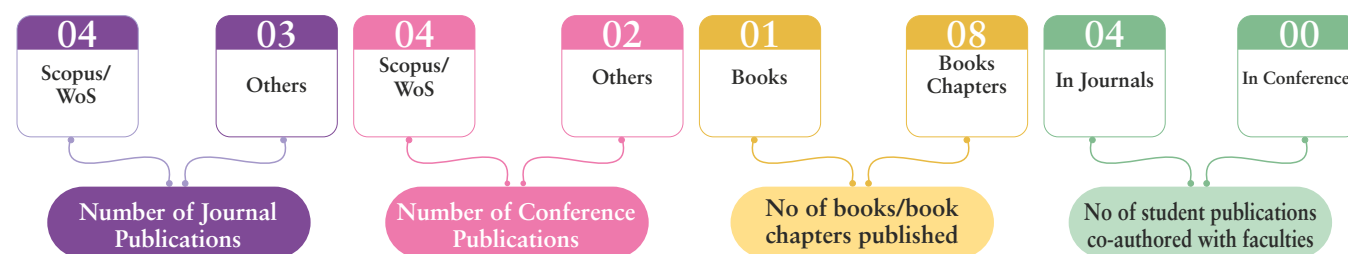
Name of the Guest	Designation	Organization Name	Name of the Event
Nisha grover	Director	Vatsalya legacy pvt. Ltd.	Scope of industrial psychology
Dr. Raghav shah	De-addiction psychiatrist	Rajasthan hospital, jaipur	Substance abuse and addictive behaviours
Dr. Kavita bhargava	Director	Kpsych services pvt. Ltd.	Self management through mind sciences
Dr. Tanjul saxena	Professor	Principal, mahatma gandhi college of hospital administration	Demystifying transactional analysis:
Dr. Nitya bajoria	Psychologist and hypnotherapist	Dhruv counselling canter	Managing anxiety, depression, panic attacks and self harm tendencies in students
Ms. Meghna mittal	Founder	Buddhayan counseling & psychotherapy	Cognitive behaviour therapy
Mr arpit sharma	Founder	Mano matrix counselling services and mind wellness centre	Developing counselling skills: listening circle activity
Dr. Shweta sharma	Clinical psychologist	Manipal hospital, gurugram	Understanding and dealing with LGBTQ

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
5-day FDP on Empowering and Sensitizing teachers to safeguard the mental health of students	38	-	17-07-2023 to 21-07-2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
1 Psychometric testing and analysis	Vatsalya Legacy Educational Society, Jaipur	Dr. Charu Dhankar and Dr. Prashasti Jain
2 Psychological Guidance	Swami Homeo Clinic, Shikohabad	Dr. Gargi Sharma

Seed Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Dr. Avaniika Sinha	Impact of Emotional Maturity over the academic performance and achievements of rural-urban backgrounds	2 Lakhs

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
MOU - Bhargava Psychiatric Hospital	60
Pacific Medical College and Hospital, Udaipur	5
Serene Counselling Centre, Jodhpur	6
Santokba Durlabhji Memorial Hospital Jaipur	8
SMS Psychiatric Hospital, Jaipur	15
NIMHANS, Bangalore	6
AIMS, Bhopal	5
Manomaya Holistic Mental health Center, Jaipur	5
Manas Deaddiction rehabilitation centre, Patna	3
Manomatrix Counselling Services and mind wellness centre, Jaipur	4
Institute of Mental health and hospital, Agra	4
Gautam Hospital and research Centre, Jaipur	8
Govt. Medical College and Hospital, Chandigarh	4
Fortis Hospital Jaipur	12

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarship	22
Scholarship for Sports Persons	6
Rajasthan Merit Scholarship	4
Scholarship for Orphan Students	1
Scholarship for the wards of Single mother	4
Scholarship for the students of higher semesters	3
Scholarship for local Region Students	2
Merit Scholarship for PG Students	1

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Educational Visit to Rajasthan Hospital(Psychiatry and Deaddiction Centre)		SDG 3 Health and Wellbeing	2 nd February 2023	41
Educational Visit to Spark Celebration	NSS	SDG – 3 Health and Wellbeing Deaddiction Awareness Programme	10 th May 2023	20

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Vidhushi Kasania	3 rd Position in Karate	Association of Indian Universities

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Mr. Aditya Poonia	Importance of Psychology in Today's era	2 hrs	10 th January 2023
Ms Rishanki	Journey at MUJ	1 hr	3 rd May 2023
Ms Tanisha	Journey at MUJ	1 hr	3 rd May 2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Aaryan Abhijit Ganguli	King's College London	MSc Organisational Psychiatry and Psychology
Anupam Patel	Christ University Bangalore	M.Sc. Psychology
Prajwal Patil	University of Nottingham	MSc Work and Organisational Psychology
Rinku Kewlani	Christ University Bangalore	M.Sc. Psychology
Ananya patel	O.P. Jindal	MSc Clinical Psychology
Jagruth	Swansea University	MSc Clinical Psychology
D naga sri pranavi	MIT-WPU	MSc Clinical Psychology
Tanisha meena	National Forensic Science University	MSc Clinical Psychology
Abhishree sadhukhan	University of Nottingham	MSc Work and Organisational Psychology
Sreeprabha	National Forensic Science University	MSc Forensic Psychology
Absam rasheed	Christ University Bangalore	M.Sc. Psychology
Devika vadehra	Christ University Bangalore	M.Sc. Psychology
Anand kanthwal	University of Sydney	Juris Doctor (Full Time)
Jaanaavi tiwari	University of Nottingham	M.Sc. Work and Organisational Psychology

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
17		2.5 Lac

Event Gallery



School of Media & Communication

About the School

Established in 2012, School of Media and Communication aims to provide a conducive environment for learning the contours of modern communication. Globally, the relevance of communication is increasing tremendously. The endeavour is to provide the required infrastructural support and unique curriculum to keep future learners abreast of the changing media and communication landscapes. Department of Journalism and Mass Communication of the School of Media and Communication offers specialised program in media education – BA(Journalism & Mass Communication), MA(Journalism & Mass Communication) and PhD. The School understands the significance of special lectures and co-curricular activities and organises them frequently to give students the relevant exposure and opportunity to engage in learning by interactions and discussions.

- Department of Journalism & Mass Communication

Department of Journalism & Mass Communication



About the Department

The Department of Journalism and Mass Communication at Manipal University Jaipur features state-of-the-art facilities, including a TV studio, editing lab, audio-visual lab, and new media lab. The department offers meticulously designed courses that combine theoretical knowledge with hands-on practical experience. The department is determined to focus upon the new and effective teaching methods. Our faculty members belong to the renowned universities. They deliver lectures with the objective of fostering creativity and innovation among students. Our primary aim is to equip students with the skills necessary to adapt to the evolving demands of the journalism and communication industry. Moreover, the department is proud to provide students with lucrative internship and placement prospects. We also take pride in offering conducive environment for research. The publications and accomplishments of our faculties bear witness to our commitment.



Dr Vaishali Kapoor
HoD

Faculty Information



Dr Amitabh Srivastava
Professor



Dr Rayaz Hassan
Associate Professor



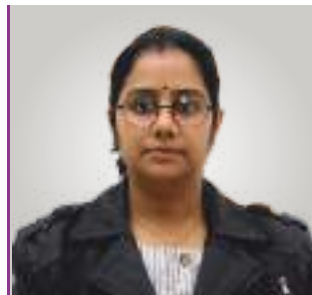
Dr Vaishali Kapoor
Associate Professor



Dr Manish Sachan
Assistant Professor



Dr Amit Sharma
Assistant Professor



Dr Prabhat Dixit
Assistant Professor



Dr Rahul Babu Kodali
Assistant Professor



Dr Ram Pratap Singh
Assistant Professor



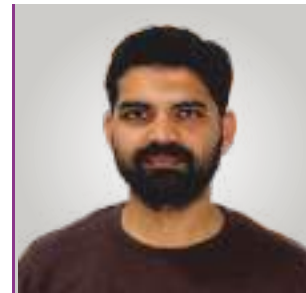
Dr Harshwardhani Sharma
Assistant Professor



Dr Lakhan Raghuvanshi
Assistant Professor



Dr Swikrita Dowerah
Assistant Professor



Dr Avneesh Kumar
Assistant Professor



Mr Govind Kumar
Assistant Professor



Dr Rachan Daimary
Assistant Professor



Mr Jyotirmay Das
Assistant Professor

Unique points about the department

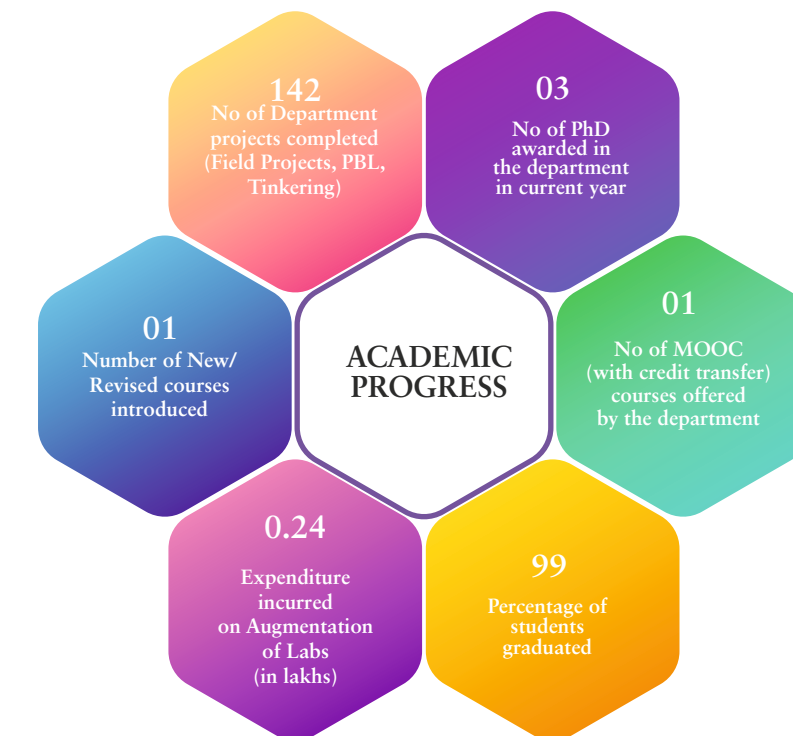
- Specialises in offering full-fledged theoretical and practical courses.
- Organisation of guest lectures from media practitioners
- State-of-art TV and audio lab
- TV studio equipped with professional video cameras, Audio console, Vision mixer switcher.
- Editing lab with high-end iMacs

Milestones achieved

- ▶ Launched the Community Radio Station 90.8 FM
- ▶ Organised International Seminar on Media & Rural Development on 12th May 2023
- ▶ Signed the MoU with “Village Square” for community engagement.

Academics

		Programs
Department of J&MC	UG	BA (Journalism & Mass Communication)
	PG	MA (Journalism & Mass Communication)



Guest Visits/Invited Lectures/Expert Talk

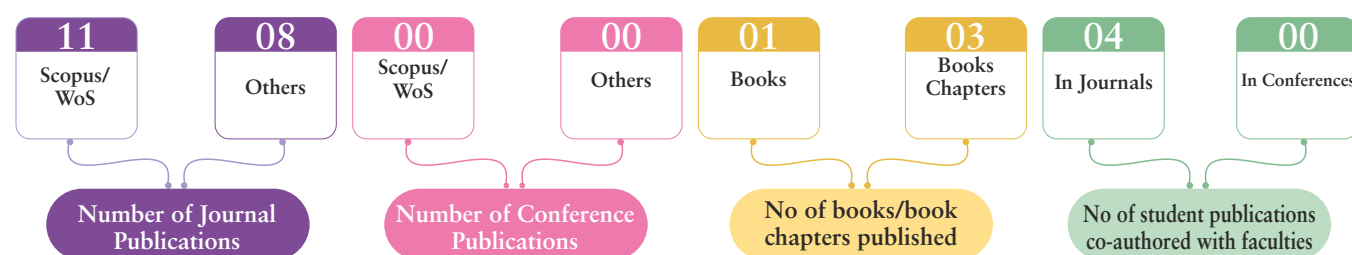
Name of the Guest	Designation	Organization Name	Name of the Event
Dr. Govind Narayan Pareek	Additional Director	Department of Information & Public Relations, Rajasthan	Expert Talk: Public Relations in India: Emerging Challenges and Opportunities
RJ Geet	Station Head	Capital FM, Chandigarh	Career Opportunities in Radio Industry
Santosh Kumar Pandey	Divisional Head	ABP News, Jaipur	Digital Media Today and Tomorrow
Dr. L. P. Pant	National Editor	Dainik Bhaskar	Changing Face of Print Media
Dr. Ajay Kumar Singh	DD News	DD News	Future of TV Journalism
Kunal Godhino	Account Director	LinkedIn	How to build your LinkedIn Profile
Jagdeep Singh	Head and Senior Adviser	Spark PR	Opportunities and Challenges in PR

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
International Seminar on Media and Rural Development: Retrospect and Prospect	49	11	12-05-2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Cinema Main Bhartiyata	ICSSR, New Delhi	Dr. Amit Sharma

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Village Square (MoU)	
Internship:	
Dainik Bhaskar	2
Lowé Lintas	1
SPARK PR & Communication Consultants	1
Rajasthan Patrika	2
Dainik Jagran	1
Times Now	1
The Times of India	2
Jaipur Mahanagar Times	1
The Shining Media & Business Headline	1
EBNW STORY	2
First India news	3
Samachar Jagat	2
THE MUNE1	1
TV27 news	1
SRV productions	2
HMVL (HT Media Subsidiary)	1
News watch India	1
Amar ujala Varanasi	1
Nita Mukesh Ambani Cultural Centre NMACC, Mumbai	1
Concept PR	1
IT Voice Media	1
THE MUNE	1
Buzz tribe	1
Concept PR	1
IT Voice Media	
THE MUNE	1
The Kaizen Project	1
Hiflyer jewels	1
Akrati Jewels	1
Almond Books	1
Prophius Events Pvt. Ltd.	2
ITV Network (India News)	1
Dainik Navajyoti	1
Lifting Sway	1
College Tips	1
Pawzzitive welfare organisation	1
Social Salts	1
Social Tab	1
The prowess	1
ONFY Innovation private limited	1

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Gyan Dairy1	1
Sentire by pc luxury perfume	1
Step in college	2
Humble brat private ltd	1
Pawzzitive welfare organisation	1
Chingaari	1
Wander Station Varanasi (Backpackers organisation)	1
Daily Excelsior Newspaper Jammu	1
Taluka Tent Decorators	1
Kids world school	2
Carwow	1
GOMTIÂ® JEWELS LLP Antique Gold Jewellery	1
The Social Box	1
Icy Tales	1
Workezy Pvt Ltd	1
Community radio station (90.8 fm Radio Manipal Jaipur)	3
Creative31minds Consultant	1
Youth Empowerment Foundation1	1
Shreshtham Educational Trust	1
MS MODELING COMPANY	2
Massive Earth Foundation	1
ONFY Innovation private limited	1
Truth and Youth Online Mag Journal	2
Hotel RK Palace	2

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Scholarships for the wards of Single Mother	1
TMA Pai Merit Scholarships	2
Scholarships for Local Region Students (UG/PG)	1
Rajasthan Merit Scholarships	1
Merit Scholarships for PG students	1

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Hemant Kumar Pandey	Best Media Coverag for Needs And Rights Of Old People	Agewell Foundation

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Misha Sharma	A talk on journey in MUJ	2	12-04-2023
Riya Singh	Creative Writing: An interaction with a young writer	2	21-03-2023
Muska Chellani	A talk on content writing	2	19-04-2023
Kanishka Maheshwari	Public Speaking and Anchoring	2	20-09-2022
Samyak Jain	Fashion Photography	1	19-09-2022
Jatin Bhalla	Photography	1	19-09-2022
Anushka Mittal	Event Management	2	15-09-2022
Lokendra Singh (RJ Arjun)	Radio se Rubaroo	1	09-09-2022

Number of students progress for higher study

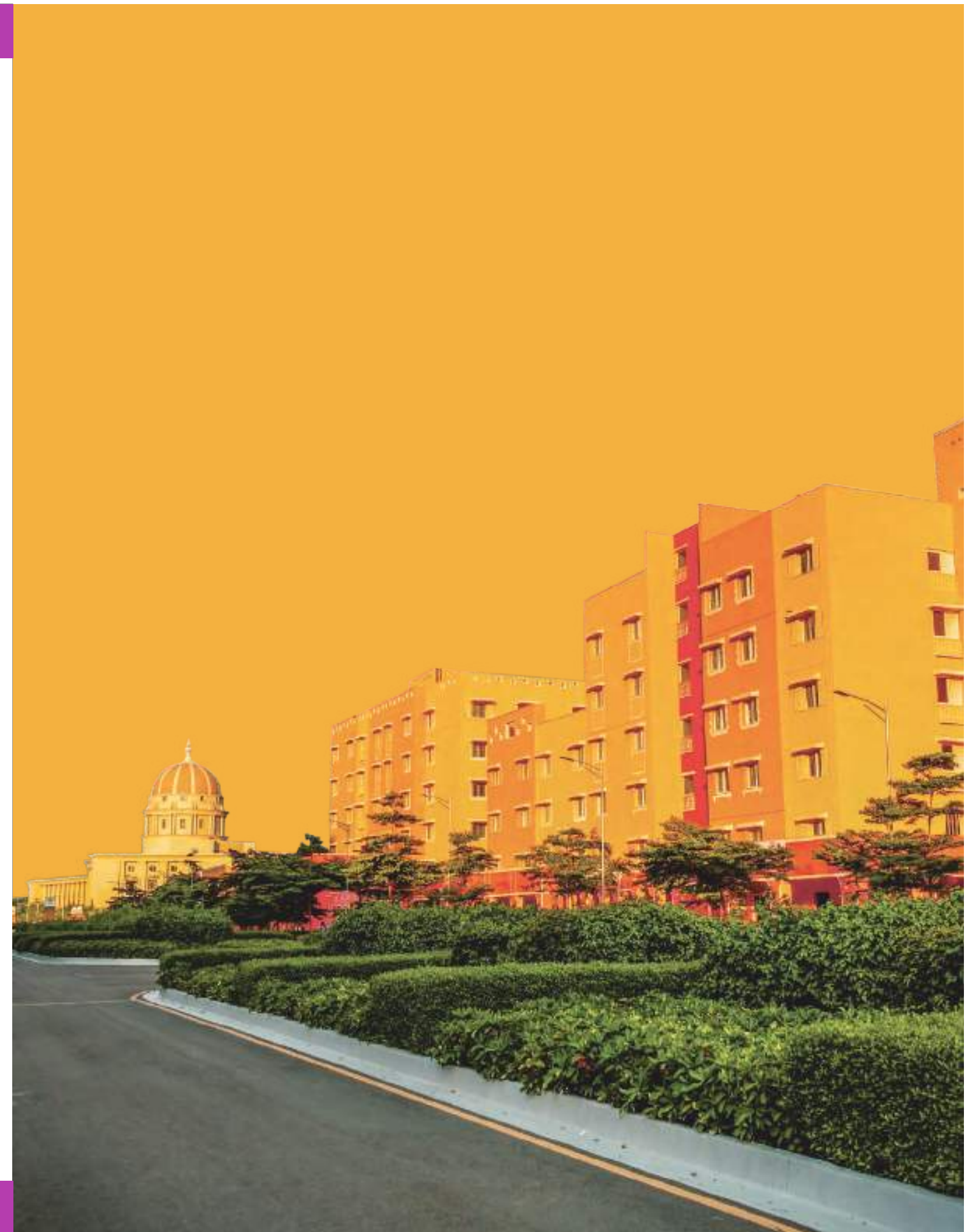
Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Rajshree Mrituka	Melbourne University	Masters of Marketing Communications
Akansha Agarwal	Manipal University Jaipur	MA (J&MC)
Supriya Sharma	Bennet University	PG Diploma in Advertising and Marketing
Misha Sharma	Apeejay Institute of Mass Communication	PG Diploma in Journalism
Manali Khanna	Xavier Institute of Communication	PG Diploma in Advertising and Marketing Communications
Akshay Gupta	Devi Prasad Management College of Media Studies	MA-FTNP
Abhishek Jha	ISBR Bangalore	PGDM
Dhruvika Rajawat	Manipal University Jaipur	MA(J&MC)
Anushka Sharma	Goldsmiths, University of London	MA in Film Making
Zoya Z. Hosain	Boston University	MS in ADVERTISING
Jayant Thanvi	SOAS University of London	MA (International Studies And Diplomacy)
Kanishk Hazarika	Nagindas Khandwala College	MA in Sports Management
Shreshtha sarkar	Amity University	MA in PR and EVENT MANAGEMENT
Divya Sarkar	Amity University, Mumbai	MA in Advertising and PR
Garv Gupta	UNSW, Sidney	MA (Marketing)
Kratika Jain	IISU, Jaipur	MBA
Akash Mishra	JMI, New Delhi	PG Diploma in Journalism

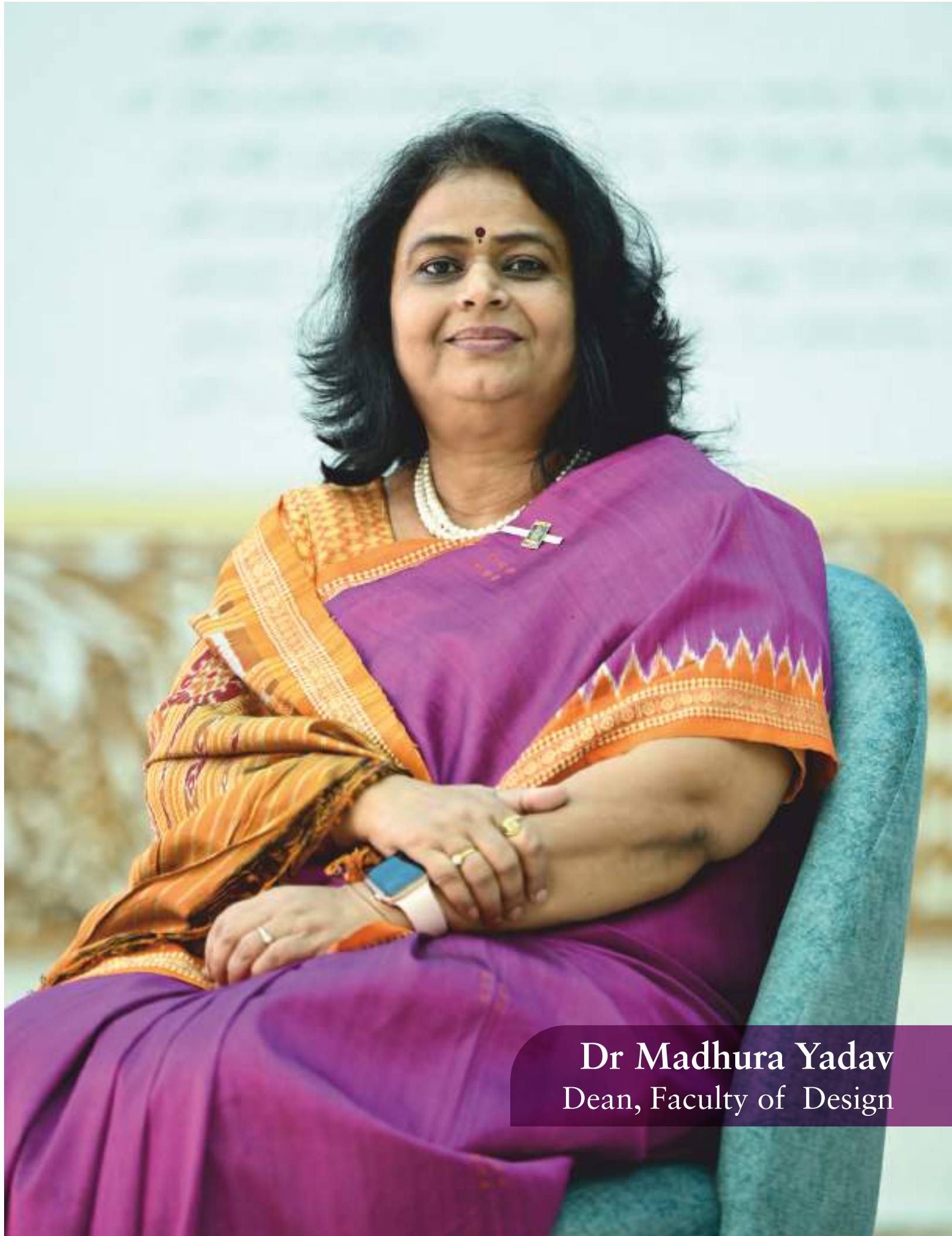
Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Rayaz Hassan	Jansanchar Shikshan Vishishta Samman	PRSI
Dr. Prabhat Dixit	Dhanwanatri Award 2022	Acupressure Seva Samiti and Pink City Ayurved Sansthan

Event Gallery





Dr Madhura Yadav
Dean, Faculty of Design

Dean's Message

As the Dean of the Faculty of Design, I am delighted to present our Annual Report for the academic year 2023-24, a year marked by remarkable achievements and significant advancements in design education and research. This year, we introduced the highly sought-after course in User Experience and Interactive Design, reflecting our commitment to evolving industry demands and technological advancements.

Our approach to experiential learning was strengthened through a series of workshops, seminars, and field visits, providing our students with hands-on experiences that complement their academic pursuits. These initiatives have been pivotal in nurturing creative thinking and practical skills among our students in Architecture, Interior Design, Fashion Design, User experience & interactive Design and Fine Arts.

A testament to our faculty's academic excellence, numerous papers have been published in top-tier journals. Additionally, our intellectual contributions have been recognized with over 20 patents, underlining our commitment to innovation and research.

Our consultancy work for the Walled City Jaipur on the Special Area Heritage Plan and the creation of a coffee table book on the Stepwells of India for the Ministry of Culture, Government of India, are proud examples of our engagement with cultural heritage and national projects.

This year also saw the publication of two significant books by Cambridge Publishing Scholar, focusing on 'Responsible Pedagogies in Architecture: Combating Climate Change'. These works exemplify our dedication to integrating sustainability into our curriculum and research.

As active participants of the IGBC and ASHRAE student chapters, we continue to emphasize the importance of sustainable practices in the built environment. Our focus remains steadfast on achieving the Sustainable Development Goals (SDGs), with particular attention to water conservation in Rajasthan, a critical area of our research and community outreach.

Our students and faculty have excelled in contributing to research, PhDs, and patents aimed at sustainable development, demonstrating our collective commitment to creating a better future.

As we reflect on this eventful year, I extend my heartfelt gratitude to our faculty, students, and collaborators for their relentless dedication and enthusiasm. Together, we look forward to another year of innovation, collaboration, and impact in the realm of design education and practice.

- School of Architecture & Design (SA&D)
- School of Design and Arts

School of Architecture & Design

About the School

The School of Architecture and Design, Jaipur, established in 2012, embodies the philosophy of developing innovators who are equipped with the information necessary to create a dynamic environment pulsing with intellectual acuity and striving for the goal of a prosperous biosphere for everyone. The School of Architecture seeks to provide world-class architectural education by combining cutting-edge facilities with a devoted and experienced faculty team and student-centered academic practises.

Manipal University Jaipur's Academic Excellence Award-winning School of Architecture & Design (SA&D) is committed to providing world-class architectural education. The school's distinguishing features include an environment that fosters creativity and innovation, cutting-edge facilities, dedicated and experienced professors, and student-centered academic practises that extend beyond the curriculum. The quality of life at SA&D is intended to shape students into professionals with good human relations.

- Department of Architecture

Department of Architecture



About the Department

School of Architecture & Design, Jaipur encapsulates the philosophy of creating innovators, empowered with the knowledge for the creation of a dynamic world, pulsating with intellectual acuity and striving for the utopia of a prosperous biosphere for all. The School strives to provide world-class architectural education by coupling state-of-art facilities with a dedicated and experienced faculty team and student-centric academic practices.

The Academic Excellence Award winning School of Architecture & Design (SA&D), Manipal University Jaipur is dedicated to provide world class architectural education. An ambience to inculcate creativity & innovation, state of the art facilities, dedicated and experienced faculty and student-centric academic practices beyond syllabus are the hallmarks of the school. The quality of life at SA&D is designed to mould the students into professionals with good human values.



Ar Sunanda Kapoor
HoD

Faculty Information



Dr Madhura Yadav
Professor & Dean



Ar Sunanda Kapoor
Professor



Dr Subhash Chandra Devrath
Associate Professor



Ar Bibhu Kalyan Nayak
Associate Professor



Ms Neha Saxena
Associate Professor



Dr. Ashutosh Saini
Assistant Professor



Mr Sanjeev Pareek
Assistant Professor



Ar Ayushi Sharma
Assistant Professor



Ar Kinzalk S. Chauhan
Assistant Professor



Mr Raunak Prasad
Assistant Professor



Ar Nisha Nelson
Assistant Professor



Mr Akshay Gupta
Assistant Professor



Ar Siddharth Mishra
Assistant Professor



Ar Sidharth Soni
Assistant Professor



Mr. Siddhant Walia
Assistant Professor



Dr Manish Sharma
Assistant Professor

Unique points about the department

- Orientation towards inter-disciplinary approach in academics, according to the NEP
- B.A.(Liberal Arts) offers a basket of various courses of different disciplines and areas , all put together under one umbrella
- The students are encouraged to find their interest areas in a multitude of electives offered every semester apart their core areas.
- Regular organization of national and international seminars, workshops and guest lectures take place to enhance the knowledge of the students
- The Department has proudly hosted personage of international repute like Prof. Pushpesh Pant (a padamshree awardee), Dr. Devdutt Pattnaik (celebrated author and mythologist) and Dr. Sachidanand Mishra (chairman, ICPR) among other various distinguished guests
- All faculty of the Department are from premier institutions of the country and 100% are PhD holders

Milestones achieved

Best Outgoing Student Award – 2022, by IIA – Ar. Priyam Sabla (B.Arch, Batch 2017-22)

Event Conduction: International Conference on Sustainable Development for Heritage and Built Environment

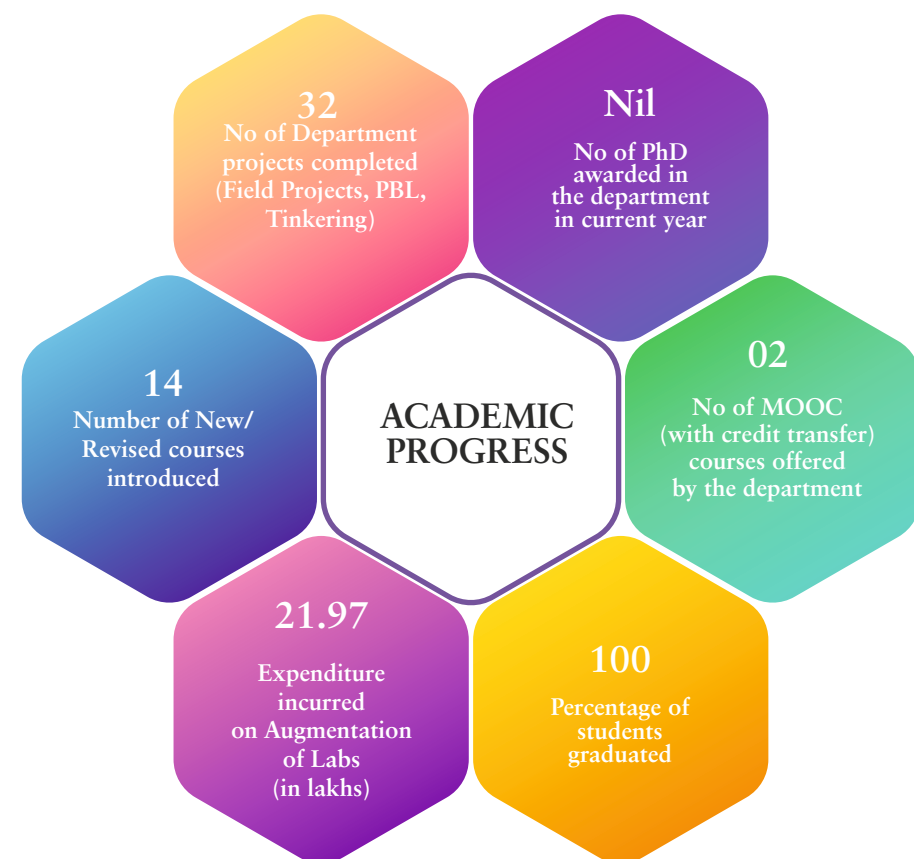
Research facilities available

- Energy Simulation software for research scholars i.e. Design Builder, TRNSYS etc.
- Helidon to experiment and validate the solar angles at various latitudes.
- Laser cutter machine for making models.
- Construction Yard for demonstration and experimentation of various construction techniques.

Academics

Programs

Department of Architecture	UG	Bachelor of Architecture
	PG	Master of Architecture (Landscape)



Conferences Organized

Name of Conference	Number of Participants	Start date
International Conference on Sustainable Development for Heritage and Built Environment	28	15-06-2023

Guest Visits/Invited Lectures/Expert Talk

Name of the Guest	Designation	Organization Name	Name of the Event
Er. Sanjeev Karpe	Director	KonBac Maharashtra	Seminar on "World Bamboo Day"
Ar. Preethi Agarwal	Principal Architect	Aalayam Designs	Considerations for Quality of Life in Housing Design
Prof. (Dr.) Anil Dewan	Prof. & HoD, Department of Architecture	S.P.A. New Delhi	Anthropometric Study; Application of Anthropometry in Architecture
Ar. Shobhit Tayal	Architect Planner and Co-founder	Design and Planning Council	Faculty Development Program
Prof. (Dr.) Anjali Sharma	Professor and Director, School of Architecture Planning and Design	DIT University	Faculty Development Program

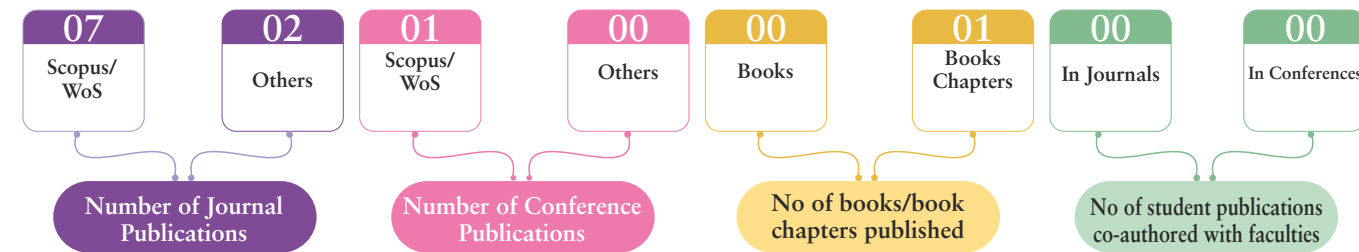
Name of the Guest	Designation	Organization Name	Name of the Event
Prof. Anand Khatri	Founding Director Urban Village Charitable Trust and Professor	AIT SAP	Faculty Development Program
Dr. Sandeep Sharma	Assistant Professor, Department of Architecture	National Institute of Technology, Hamirpur	Faculty Development Program
Ar. Mala Mohan	Retd. ADG (Arch)	Military Engineering Service, Ministry of Defence	Faculty Development Program
Prof. (Dr.) Rajiv Mishra	Principal	Sir JJ college of Architecture, University of Mumbai	Faculty Development Program
Prof. Jit Kumar Gupta	Founding Director	COA, Baddal	Faculty Development Program
Dr. Shikha Jain	Founding Director	DRONAH	Faculty Development Program
Dr. Pawan Kumar	Associate Town and Country Planner	TCPO, New Delhi	Faculty Development Program
Dr. Monalisa Bhardwaj	Associate Professor at the Department of Architecture	Ramaiah Institute of Technology, Bangalore	Faculty Development Program

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Training and workshop on innovative construction technologies and thermal comfort for affordable housing	60	0	19-01-2023
A One Day Workshop on Brick Bonds Construction	112	0	10-10-2022
Study Tour	60	0	26-09-2022
Workshop on Bamboo on World bamboo day	100	150	18-09-2022
Introductory Session – Yes+ Chapter, MUJ	94	0	19-09-2022
Workshop on Site Analysis	32	0	10-10-2022
05-Day Online Faculty Development Program in collaboration with CoA TRC, Bhopal on 'Rethinking Building Byelaws & Planning Regulations'	0	44	23-01-2023
05-Days Sculpting Minds: Modern Approaches to Architecture and Design Education	39	0	10-07-2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Restoration and Conservation of Ballabgarh Haveli, Bharatpur	Mr. Vinay Kumar Bansal (Private Owner)	Prof. (Dr.)Madhura Yadav-PI
		Dr. Subhash Chandra Devrath-CO-PI
		Ar. Sanjeev Pareek-CO-PI
Model preparation of the layout plan for the 18 th National Scout Guide Jamboree, Rohat, Pali, Rajasthan	Rajasthan Rajya Bharat Scout and Guide, Jaipur	Prof. (Dr.)Anant Kumar Ozarkar-PI
		Dr. Subhash Chandra Devrath-CO-PI
		Ar. Sanjeev Pareek-CO-PI
Heritage Walk conducted for the students of MSAJ Academy of Architecture, Chennai	MSAJ Academy of Architecture, Chennai	Prof. (Dr.)Madhura Yadav-PI
		Ar. Neha Saxena- CO-PI
		Ar. Siddharth Mishra-CO-PI
		Ar. Ayushi Sharma- CO-PI

Seed Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Prof. Dr. Madhura Yadav Ar. Neha Saxena Dr. Ashutosh Saini	Rejuvenating Ancient Water Systems: A Case of Mokalsar, Rajasthan, India	1 Lakh

Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
Best Outgoing student 2022	Ar. Priyam Sabla	Indian Institute of Architects

Industry Connect

Name of industries connected	(MoU/Internship)	Number of Participants benefitted (Faculty/Students)
A. Mridul Architects	MoU	5
Dronah	MoU	3
Konbac	MoU	46
42 Mm Architecture	Internship	1
Greyscale Design Studio	Internship	1
Design Haaus	Internship	1
Maas Architects	Internship	1
Morphemy Architects	Internship	1
Studio Bipolar	Internship	1
Archimedes Consultants Pvt. Ltd	Internship	1
Design Response	Internship	1
W Design Studio	Internship	1
Studio SAAR	Internship	1
Khosla Associates	Internship	1
Studio One Design Pvt Ltd	Internship	1
Veekas Studio	Internship	1
Sthapatya Architects	Internship	1
Maas Architects	Internship	1
Mayapaxis	Internship	1
Maas Architects	Internship	1
42 Mm Architecture	Internship	1
Studio Bipolar	Internship	1
Innov Arch	Internship	1
Parikh And Associates	Internship	1
Avam Consultants Raipur	Internship	1
Studio Aureole	Internship	1
Smita And Habeeb Khan Architects	Internship	1

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Ecole Bleue Global Design International	France	Student Exchange	Discussion on-going
Passive House Institute	Germany	Internship	Discussion on-going
Università Iuav di Venezia	Italy	Faculty Exchange	Angelo Maggi is an adjunct faculty member

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Ghada BRAHAM	National School of Architecture and Urbanism, Tunis	Incoming
Amara Sarra	National School of Architecture and Urbanism, Tunis	Incoming

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarship	9
Rajasthan Merit Scholarships	1
Scholarships for students of Higher Semesters	1

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Value Added Course	42
Credit linked Assessment – MOOC courses	117
Brick Bond Workshop	112
A One Day Workshop on Brick Bonds Construction	112
Study Tour	60
Workshop on Bamboo on World bamboo day	100
INTRODUCTORY SESSION – YES+ CHAPTER, MUJ	94
Workshop on Site Analysis	32

Number of extension and outreach activity conducted

Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
A. Mridul Architects	Community Work, Tapi Bawari, Jodhpur	06-08-2023	5
Govt. School Bagru	NSS	13-12-2022	19
Govt. Girl's High School Bagru	NSS	13-12-2022	19
Mahatma Gandhi Govt. School - Begas	NSS	09-12-2022	19
Govt. Higher Sec. School, Dehmikalan	NSS	09-12-2022	19
Govt. Higher Sec. School - Sanjharia	NSS	09-12-2022	19

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Ar. Priyam Sabla	Best Outgoing Student – 2022	Indian Institute of Architects, Rajasthan Chapter

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Ar. Rishabh Wadhwa	Conversation with Ar. Chitra Vishwanath - moderated by Ar. Rishabh Wadhwa	2	23-05-2022
Ar. Rishabh Wadhwa	Expert talk on the life and works of Antoni Gaudi, a pioneer of Art Nouveau style of architecture, by BlessedArch	1	16-02-2022
Ar. Riya Lodha	Challenges and opportunities in architecture Riya Lodha	1	17-02-2022
Ar. Rishabh Wadhwa	Expert Talk – Zonal NASA Convention	3	25-03-2023

Alumni engagement

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Manya Sharma	Carnegie Mellon University	Master of Science in Sustainable Design
Dakshi Mathur	University of Westminster	MSc Construction Project Management
Vertika Bajaj	School of Planning & Architecture, New Delhi	Master's in building engineering management
Ayushi Saini	CEPT University Ahmedabad	M.Plan
Saksham Gupta	CEPT University Ahmedabad	Master of Urban Design
Ar. Chirag Chhedda	Newcastle University	Master of Landscape Architecture
Ar. Ayushwardhan Singh Shekhawat	Barlett School Of Architecture	MSc, Architectural Computation

Ar. Aneesh Khullar	School of Planning and Architecture, New Delhi	Master of Urban Planning
Ar. Priyal Mathur	NID, Ahmedabad	M.Des.
Ar. Rhitwik Gupta	MNIT, Jaipur	M.Plan
Ar. Shubham Khurana	Sushant School of Architecture, Gurugram	M.Arch
Ar. Prabhat Mehta	CEPT, Ahmedabad	M.Plan

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
25	25	2.7 lakhs/ annum INR

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Prof. (Dr.) Madhura Yadav	IGBC Fellow	Indian Green Building Council

Event Gallery



Event Gallery



School of Design and Arts



Dr Sampath Kumar PJ
Director

About the School

The School of Design and Art is a place for the best-in-class infrastructure to nurture design education. The school aims to foster creativity and innovation for an intellectually satisfying learning environment as well as to establish MUJ as a globally preferred destination for students, faculty, researchers, and other stakeholders. The school consists of three departments viz Fashion Design, Interior Design, and Fine Arts (Applied Art). The Key features of the programs include their multidisciplinary nature interconnecting them in all the fields of design and giving adequate emphasis to practical, projects and research, where students have the opportunity for hands-on experience. Seminars, conferences, workshops, guest lectures, exhibitions, fashion shows, site visits, and study tours are organized from time to time. A good number of electives have been introduced to prepare the students for further studies in their interest area. Project-based teaching enables students to think creatively and fully integrate their understanding with the market. The curriculum has been designed in line with industry demand & a choice-based credit system (CBCS) with the option of open electives. The Entrepreneur Cell set up by the university gives students a platform where they can establish their very own start-ups

- Department of Applied Arts • Department of Fashion Design
- Department of Interior Design

Department of Applied Arts



About the Department

BFA, MFA, and Ph.D. programs represent distinct levels of education and specialization in the field of Fine Arts. The Bachelor of Fine Arts (BFA) is an undergraduate program in Applied Art that provides a broad foundation in artistic disciplines, nurturing creative expression and skill development in the field of design. It offers a broader knowledge in the fields of Graphic Design, Illustration, UI/UX Design, Art Direction, Calligraphy, Set Design, photography, Cinematographer, animation, Concept Design, Director of Photography, Creative Direction, cartoonist, Academic, Web Designer, Game character Designer, Videographer, Exhibition and Display Design, Advertising Art Director, VFX Artist, Craft Artist, Art Editor, Packaging Design, Product Design, and Content Writing. Master of Fine Arts (MFA) is a postgraduate program in Applied Art designed for those who seek to further their expertise in a specific artistic field, with a focus on advanced studio work and critical thinking. The Doctor of Philosophy (Ph.D.) in Fine Arts is a degree emphasizing research, and original contributions in the field of arts and design, often leading to careers in academics or arts leadership roles. These programs develop individuals at different stages of their artistic and academic journeys, offering a progression from foundational skills and creative development in the field of Fine Art field to advanced and, ultimately, to the highest level of academic and artistic achievement with a Ph.D degree.



Dr Anantkumar Ozarkar
HoD

Faculty Information



Dr Anantkumar Ozarkar
Professor



Dr Kusum Kanwar
Assistant Professor



Ms Mandeep Kaur
Assistant Professor



Ms Dechen Angmo
Assistant Professor



Mr Deepak Singh
Assistant Professor



Mr Uma Shankar Prabhakar
Assistant Professor



Ms Shivanshi Bhushan
Assistant Professor

Unique points about the department

- National/International MOU's
- National/International Internships
- Student exchange programs
- Expert lecture and workshop
- Annual Educational Tours
- Industry Visits
- Social Connect Programs
- Collaboration with leading National and International institutions
- Kala Darpan
- Annual Art Exhibition
- Well-Equipped Photography Studios

Research facilities available

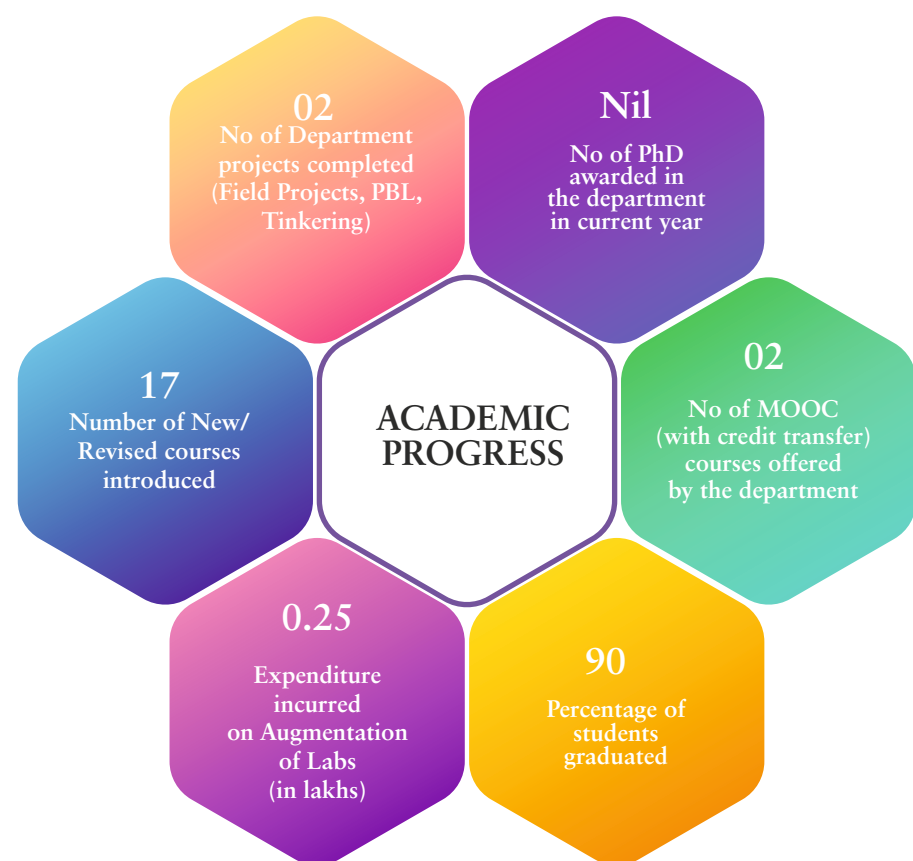
Photography Lab- The Photography Lab for BFA and MFA students at Department of Fine Arts is a cutting-edge facility equipped with the Digital Camera, Professional Lights and accessories. It provides students with the tools and resources to explore various aspects of photography, from digital to advanced photography techniques fostering their creative vision.

Drawing Studio- The drawing studio is well equipped with donkey chairs and easels for instructional demonstrations still-life and live sketching sessions. This studio provides a dedicated space for both learning and creative expression, with specialized seating and equipment conducive to drawing instruction and artistic practice.

Academics

Programs

Department of Applied Arts	UG	Bachelor of Fine Arts-Applied Arts
	PG	Master of Fine Arts



Guest Visits/Invited Lectures/Expert Talk

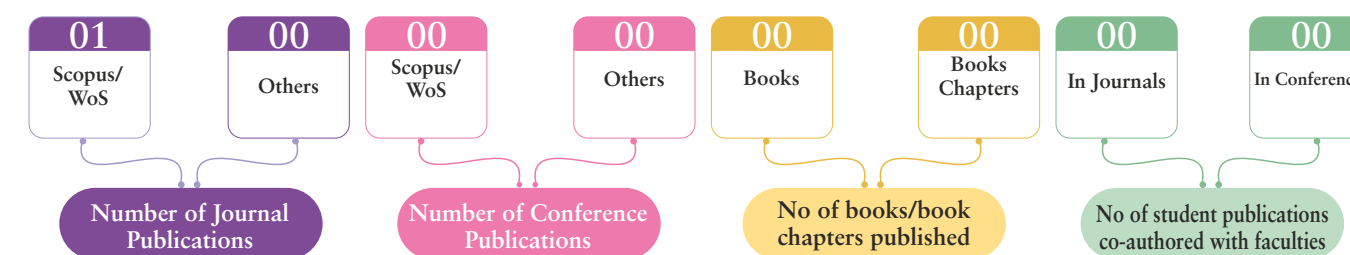
Name of the Guest	Designation	Organization Name	Name of the Event
Parmeswara Raju	Industry expert	Shobha Memorial Educational Society, Jami, Andhra	Lecture, and workshop
Archana Shekara	Professor	Illinois State University, USA	Lecture, and workshop
Naveen Tripathi	Industry expert	Mercury Communication, Jaipur	Invited lectures
Kartik Gaggur	Industry expert	Rooftop, Jaipur	Invited lectures
Ms. Koeli Mukherjee	Industry expert	Shobha Memorial Educational Society, Jami, Andhra	Invited lectures

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Calligraphy Workshop	54	13	11-12 April 2023
Typography Workshop	54	-	15-16 March 2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Restoration and conservation of Ballabgarh Haveli	Mr. Vinay Kumar Bansal 1096 S JACOB Dr. Mountain H.Ouse CA-95391, Phone: +1,973-9027605	Prof. Madhura Yadav- PI Prof. Anantkumar Ozarkar- CO-PI
RAIASTHAN STATE BHARAT SCOUT & GUIDE	RAIASTHAN STATE BHARAT SCOUT & GUIDE, H.O. JLN Marg, Bajaj Nagar, Jaipur, 302015	Prof. Madhura Yadav- PI Prof. Anantkumar Ozarkar- CO-PI

Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
Regional Meet Institutions' Innovation Council MOE's Innovation Cell	Priyanshi Pareek	Amity University, Jaipur

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Zero Gravity Communications	20 Students
Ecotyl/SATTVIK INDIA	
Bhavya Sales/ Pretty Woman	
Major Apparels Priva Te Limited	
App2build	
Chaos Alchemy LLP	
Arch Studio	
Bonfire	
Byok/ Poppin's Fresh Future	
City Vibes	
Bluorng	
Cdc Experience Mumbai	
Le Charpoi LLP	

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Rajasthan scholarship	Khushi Jain
TMA pai scholarship	Vrishti Jain
Tma pai merit scholarship	Nikhil
Tma pai merit scholarship	Vrishthi
Tma pai scholarship	Sachi
Rajasthan merit scholarship	Utkarsh

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Social connect outreach program at Govt. Senior Secondary School, Dehmi Kalan	BJP youth	Social connect	21 st Dec 2022	30
Workshop with Bamboo Artisans	BJYM Rajasthan	Workshop	19 th Dec 2022	66

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Drishti	Stop Ocean Plastic Pollution	The Institution of Engineers India
Drishti	Typoday 2023	IIT BHU
Sumati Jaseja	Best Artist's Magazine	Hashtag Kalakar

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Priyanshi Pareek	Alankrati	Home Decore	Nov-22

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Ms. Bhavika Verma	Alumni Interaction on "Fundamentals of Design"	1 Hour	08-05-2023
Ms. Paakhi Bansal	Alumni Interaction on "Design Planning with visual and textual content "	1 Hour	08-05-2023
Mr. Kunal Agarwal	Alumni Interaction on "Fundamentals of Design"	1 Hour	08-05-2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Kartikey Vashitha	Kurukshetra University	MFA

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
13	3	2,40,000

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dechen Angmo	Quarter Finalist Best Documentary Film	SWIFF (Student World Impact Film Festival)



Event Gallery



Department of Fashion Design



About the Department

The Fashion Design Department at Manipal University Jaipur offers a wide range of programs, including a B. Des (Fashion Design) program and a Ph.D. program. The B. Des program spans four years, fostering creativity, innovation, market acumen, and technical proficiency. The Ph.D. program, available in full-time and part-time options, empowers students to engage in profound research within fashion design. The department provides mentorship, access to cutting-edge facilities, industry collaborations, and hands-on experience through internships and fieldwork. Graduates are well-prepared to make substantial contributions to fashion design through research. The department boasts modern lecture rooms, design labs, a resource center, library, and an exhibition hall to support academic and research pursuits.



Dr Deepshikha Sharma
HoD

Faculty Information



Dr Sampath Kumar P. J.
Professor



Mrs Pratibha Mishra
Professor



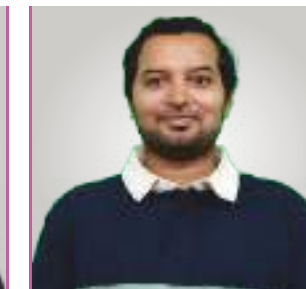
Dr Deepshikha Sharma
Associate Professor



Mr Harshwardhan Soni
Assistant Professor



Mr Mahboob Anwer
Assistant Professor



Mr Indrajeet Kumar
Assistant Professor



Ms Aanchal Trehan
Assistant Professor

Unique points about the department

- Advanced laboratories with world-class facilities.
- Study opportunities for combined studio work, field work, and research work with leading institutions at national and international levels.
- Visual aids, site visits, field work, and industrial training are integral parts of the curriculum.
- Emphasis on hands-on experience to develop practical skills.

Milestones achieved

Development and patented the handloom that can weave two layers of fabric at a time.

Research facilities available

Labs:

- Design Studio
- CAD Lab
- Textile Design Lab
- Pattern Making & Draping Lab
- Garment Construction Lab
- Centre for Apparel Research & Design

High End Equipment:

- Jack Button-hole Machine
- Button Sewing Machine
- Feed of the arm
- Industrial Steam Iron

Academics

Programs

Department of Fashion Design

UG

Bachelor of Design - Fashion Design



Conferences Organized

Name of Conference	Number of Participants	Start date
International Conference of Creative Future (ICCF'22)	100	20-05-2022

Guest Visits/Invited Lectures/Expert Talk

Name of the Guest	Designation	Organization Name	Name of the Event
Ms. Ankita Kothari	Business Development Manager,	Pantone, India	Navigating Pantone
Prof. Dinesh Kumar Saini	Director E-Cell	Manipal University Jaipur	Interactive Session on Startups
Ar. Yatin Pandya Prof. Manoj Mathur Ms. Aparna Raman	Principal Architect, Professor Faculty	Footprint, E.A.R.T.H. SPA, New Delhi Srishti Manipal Institute of Art, Desing & Technology	5 Day Faculty Development Program on Sculpting Minds: Modern Approaches to Architecture and Design Education
Mr. Avayay Dewan	Managing Director	Ma'am Arts	Enterpreneurial Development in Apparel Design

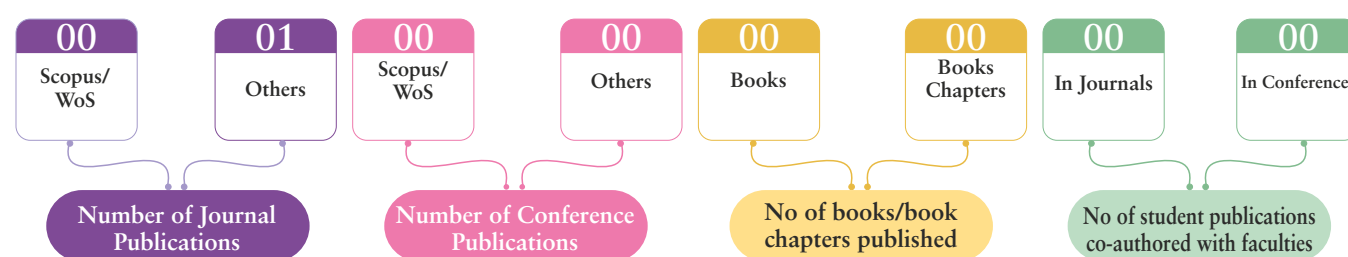
Ms. Camille Moco	Owner	Upcycling Lab and Community Manager, Portugal	Master Class In Upcycling
Ms. Archana Shekara	Prof. and Co-Director of Ethnic Studies and Creative director of Design Streak Studio	Illnios State University	A Guest Lecture on “Crossing Thresholds: Design Journey through Ethnographic Narratives”
Mr. Yogesh Purohit	Clothing & Textile Designer and Academician	Freelancer educator & Designer	Expert Talk on Design Conceptualisation and Realisation
Mr. Akhil Tripathi	Owner	Just Wear	Guest Lecture on “Technological innovation and their Impact on Fashion Industry”
Mr. Manish Goenka	Fashion Designer and Academician	Rikt Store (owner)	Master Class on Portfolio Development

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
workshop on “Patwa Craft”	55	0	23-02-2023
Five Days Workshop on Corel Draw	22	0	26-06-2023
Tie & Dye Workshop	123	0	21to 22-08-2023

Research Visibility

Publications



Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Prof. (Dr) Sampath Kumar	Designing and Development of a Handloom that can weave two layers of fabric at a time	2.89 Lakhs

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Kritika Madan Label ,Gurgaon	Vanshika arora
Leonard Fraser Director LEF Enterprises, London, United Kingdom	Manasvi acharya
Geniemide pvt. Ltd,Gurgaon	Mythili s. Ittaman
Salman,Leela Niryat	Anisha verma
Tulsi, Jaipur	Saloni ravindra verma
Anshu Kathuriya, Indore	Brinda gupta
Birla Cellulose (Grasim's Industries), Noida	Shorya vardhan singh shekhawat/
Geniemide pvt. Ltd,Gurgaon	Priyal mathur
Exhale Label, Mumbai	Janhavi borse
AACHO, Jaipur	Pradhyuman singh
Rang Sutra,Bikaner	Aishwarya sharma
Liva, Aaditya Birla	Akshika kumawat
Liva, Aaditya Birla	Suhani gupta

Collaboration

Internationalization

Name of the Institute	Country Name	List of Activities	Number of Participants
Illnios State University	USA	Expert Lecture by Ms. Archana Shekara	49
		Interactive Session with Experts from Illnios State University	50
Instituto Marangoni	Italy	Master Class on Design Process	38

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Rajasthan Marit Scholarship	1
TMA Pai Marit Scholarship	3

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Society Outreach Activity	Department of Fashion Design in collaboration with Directorate of Student's Welfare & National Service Scheme (NSS)	National Service Scheme (NSS)	18-10-2023	50
Society Outreach Activity	Department of Fashion Design and Aanchal Balika Grih NGO, Jaipur		31-03-2023	45

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Teesha Garg	The Knot Store	1 Hour	27-03-2023
Khushi Jalan	Future Prospect of Fashion Design	1 Hour	14-03-2023
Khushi Agarwal	Journey as a emerging designer	1 Hour	14-03-2023
Aayushi Tahiliani	My Success Story	1 Hour	28-03-2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Khushi Jalan	Instituto Marangoni	MA Fashion and Luxury Brand Management
Nicole Maria Green	Glasgow Caledonian University-London	MBA Luxury Brand Management

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
10		4.5

Event Gallery



Department of Interior Design



About the Department

The Department of Interior Design was founded in 2015 with the primary aim of imparting a strong educational foundation in interior design, interior decoration, and furniture design to its students. The programme provides students with a comprehensive set of skills and knowledge in several design domains, encompassing hotels and resorts, homes, retail establishments, institutions, offices, heritage sites, recreational areas, and healthcare facilities. This comprehensive course is designed to prepare students to excel in the highly competitive contemporary market by providing them with hands-on experiences, industry visits, field trips, live installation sessions, workshops, and seminars. Through the curriculum, students become proficient in the use of 3D modelling and computer-aided drafting software, enabling them to visualize and execute their design ideas effectively. Additionally, they explore interior design from diverse viewpoints, giving priority to innovative thinking. The faculty comprises experienced professionals, including designers, architects, and artists, who impart their extensive expertise in their respective fields. Students have the opportunity to intern in various settings such as interior design firms, furniture design studios, architecture studios, multinational corporations, and businesses. The department offers a comprehensive selection of 24 courses, with a strong focus on enhancing employability, fostering entrepreneurship, and developing practical skills. Moreover, the department has formed a partnership with the Institute of Indian Interior Design for research and development (IIID).



Ar. Sneh Singh
HoD

Faculty Information



Ar Sneh Singh
Associate Professor



Dr Richa Jagatramka
Assistant Professor



Ms Anushri Gaur
Assistant Professor



Ms Ketaki Sunil Darp
Assistant Professor



Mr Kush Jee Kamal
Assistant Professor



Ms Megha Prabhu Karkala
Assistant Professor



Ms Akshita Joshi
Assistant Professor



Ms Apoorva Agarwal
Assistant Professor



Mr Himangshu Kedia
Assistant Professor



Ms Smriti Saraswat
Assistant Professor



Ms Rimjhim Swami
Assistant Professor

Unique points about the department

- Comprehensive computer-aided design (CAD) laboratory with printing capabilities
- Consistent engagement with professionals from various industries
- Flexible elective choices for broad-based learning
- Strong ties with industry partners through agreements with Hafele, Grohe and Studio PS
- Practical training and interactive workshops
- Institutional affiliation with the IIID (Indian Institute of Interior Designers)
- Routine workshops and insightful lectures by industry experts
- Facilities such as a furniture lab, model making lab, and climatology lab
- Construction site and museum featuring various materials.

Milestones achieved

- Industrial MoU with Grohe India pvt. blimited
- Achieved more than 100% Admissions in B.Des.(ID).
- Achieved more than 80% student placement record for 2023 batch
- Highest package received for ID student was 10.2 Lpa for 2023 batch

Research facilities available

Furniture Design Lab

Academics

Programs		
Department of Interior Design	UG	BDES - Interior Design
	PG	MDES with major in Interior Design



Conferences Organized

Name of Conference	Number of Participants	Start date
International Conference on Sustainable development for heritage and build environment	28	22th June 2023

Guest Visits/Invited Lectures/Expert Talk

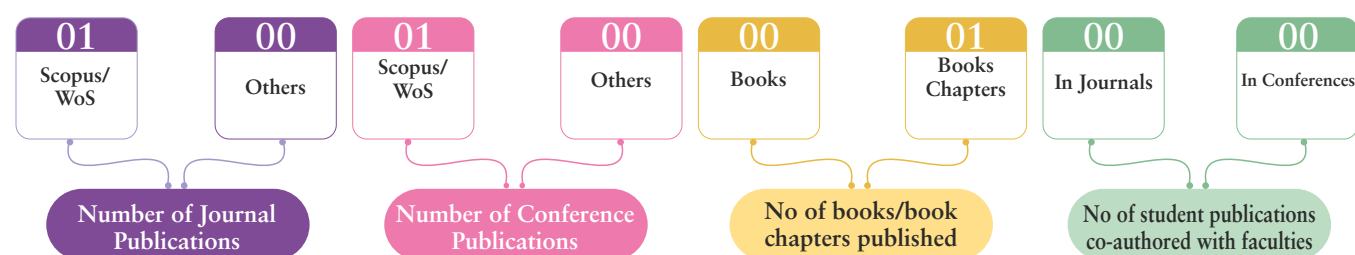
Name of the Guest	Designation	Organization Name	Name of the Event
Dr Kristy Mate	Professor	UTAS, Australia, Rethink studio	Invited Lecture,
Mr Rajuender Kumar	Horticulture Assistant	Manipal University Jaipur	Guest Lecture
Ar Ashok Malhotra	Principal Architect	Malhotra Architect	Guest Lecture

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Clay Miniature Workshop	48	0	19-09-2022
Modular Furniture by Studio PS	50	3	22-11-2022
'Lets Build and Learn'- Brick Bond Construction	48	0	10-10-2022
Landscape tray Garden	16	0	06-12-2022
Screen Printing Workshop	35	0	08-12-2022
Glimpse of Live lighting Demonstration	60	0	24-01-2023
IIID – Dialogues from within	68	12	11-02-2023

Research Visibility

Publications



Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Grohe India Pvt. Ltd.	70
"D.CON Architecture Studio, Bhopal"	1
Casa Interno by Sonakshi, Gurgaon	1
Design Ni Dukaan, Ahmedabad	1
S+UM Architects, Patna	1
Stylobate Cosultants Pvt. Ltd. Jaipur	1
LALITYA by Shivani Aayush, Gurugram	1
Shape Interiors, Jaipur	1
Aletheia Design Studio, Jaipur	1

Aletheia Design Studio, Jaipur	1
Design 21 Pvt.Ltd., Gurugram MB Consulting, Jaipur	2
Space Matrix Design Consultants Pvt.Ltd., Gurgaon	2
Consultants Pvt.Ltd., Gurgaon "	1
SJK Architects, Mumbai	1
Aletheia Design Studio, Jaipur	1
Stylobate Consultants Pvt. Ltd., Jaipur	1

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Rajasthan Marit Scholarship	1
TMA Pai Marit Scholarship	7
Scholarship for Students of Higher Semester	1

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Social Outreach	Summer Camp organized by XVI at St. Xavier's College, Jaipur	Summer School Program for skill development in nearby government schools students	06-10-2022	20
Social Outreach	School of Design and Art	Food item distribution	21-12-2022	30
Social Outreach	School of Design and Art, Directorate of student welfare and BJYM Rajasthan	Food packet and winter clothes distribution	19-12-2022	66
Social Outreach	Department of Interior Design	Academic Corporate Visit at India International Hospitality Expo	03-08-2022	5

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Shreesh Thakur	Asian Paints-The Mosaic	Asian Paints
Yukta Verma	Asian Paints-The Mosaic	Asian Paints

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Suryansh Gajraj	Experience working in design firms with B. Des interior design	1	05-05-2023
Harsh Tak	Experience working in design firms with B. Des interior design	1	05-05-2023
Anumita Roy	Experience as a masters student at IBS, Hyderabad	1	10-03-2023
Kanagna Rawat	Experience working in design firms and future prospects.	1	11-01-2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Ishita Saxena	Heriot-Watt University, Dubai	MA (Interior Architecture Design)

Placement of outgoing students

Number of students placed.	Number of offers generated.	Average Package (in lakhs)
8	8	4.12
2	2	9.55

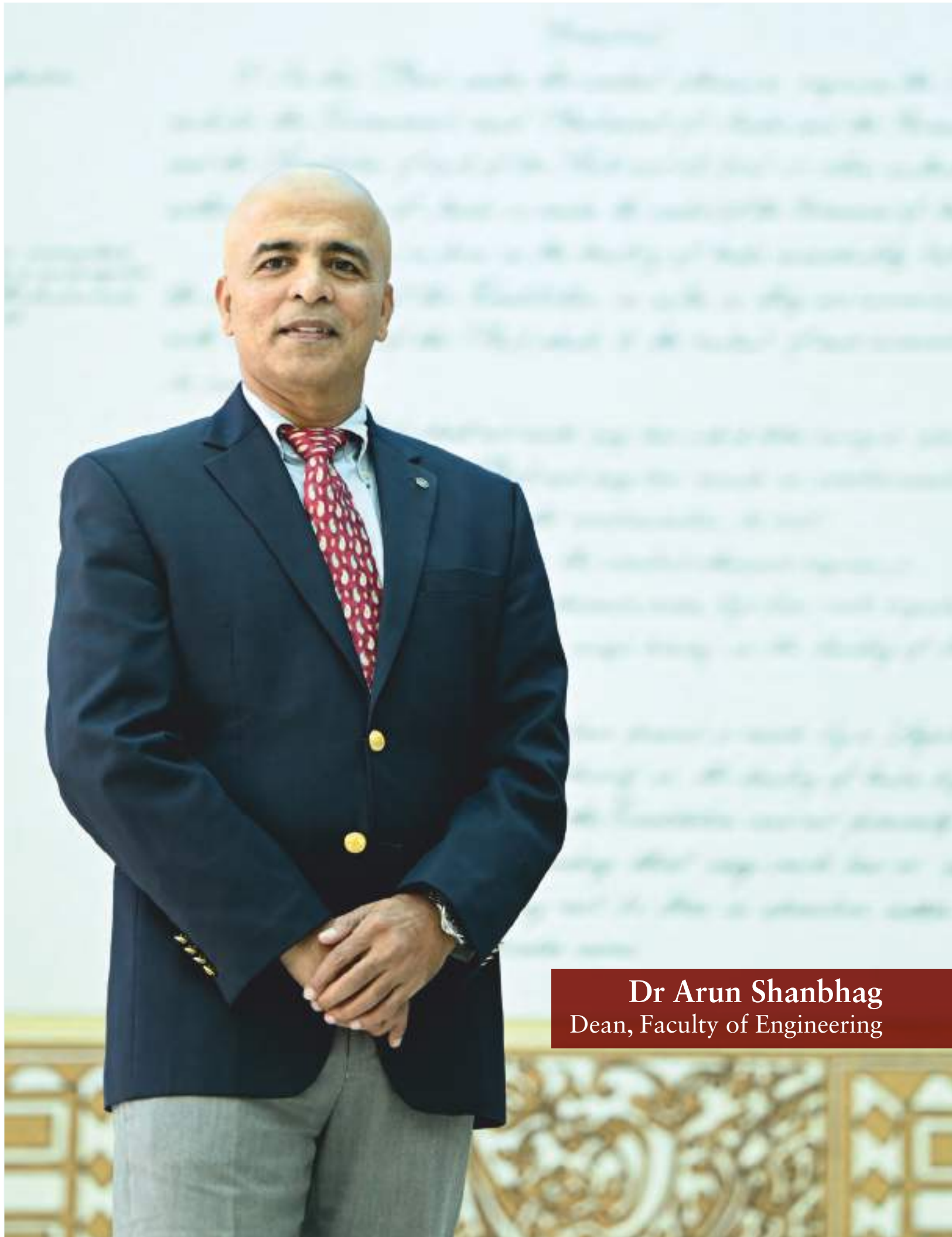
Faculty Engagement

International/National Awards/honours won by faculty.

Name of Faculty	Name of Award	Name of Awarding Agency
Ketaki Darp	Unspoken Whispers	India Writing Project

Event Gallery





Dr Arun Shanbhag
Dean, Faculty of Engineering

Dean's Message

In the Faculty of Engineering, Manipal University Jaipur, we instil the creative problem solving aspects of engineers. We add-in peer-to-peer learning, teamwork, leadership skills and human values to develop not only industry-ready engineers, but global leaders. With a steady focus on these essential traits of an engineer, we have achieved a 75th NIRF rank for 2022.

The Faculty of Engineering is comprised of more than 250 faculty members working in six Schools: School of Automobile, Mechanical, and Mechatronics Engineering, School of Civil and Chemical Engineering, School of Computer Science & Engineering, School of Computer & Communication Engineering, School of Information Technology, and School of Electrical, Electronics & Communication Engineering.

The Faculty of Engineering has grown tremendously during this academic year. With world class education, focus on inculcating entrepreneurial spirit and interdisciplinary skills in our students, our faculty is anticipating remarkable growth to continue in the coming years as well.

- School of Automobile, Mechanical & Mechatronics Engineering
 - School of Civil and Chemical Engineering
 - School of Computers & Communication Engineering
 - School of Computer Science & Engineering
- School of Electrical, Electronics & Communication Engineering
 - School of Information Technology

School of Automobile, Mechanical & Mechatronics Engineering



Dr Shivaprasad H C
Director

About the School

The School of Automobile, Mechanical, and Mechatronics Engineering is instituted with a well-defined vision, to achieve international repute in Engineering education and conduct advanced research in allied specializations of Automobile, Mechanical and Mechatronics Engg. The school (SAMME) encourages and supports its student to undertake basic and advanced training programs related to course contents and involve them in contemporary research with a blend of futuristic technologies.

The laboratories are well-equipped with state-of-art facilities in the diverse field of automation, nanomaterials, and simulation software. The curriculum encourages the students to improve their design and project development skills. The school also supports and guides its students in critical thinking & creates innovative ideas and promotes start-up incubation. The school is committed to imparting fundamental knowledge, on thermal, drives, mechanisms, and AR/VR technologies, which acts as a future foundation for young budding engineers.

The school offers a variety of program electives, specializations, and open electives to encourage students for multi-disciplinary research. The faculty members are competent to train young minds in the field of advanced technologies for industry readiness.

- Department of Mechanical Engineering
- Department of Mechatronics Engineering

Department of Mechanical Engineering



About the Department

With the establishment of Manipal University Jaipur in 2011, a department of mechanical engineering was established, admitting an annual class size of 180 students for the Bachelor of Technology programme. Mechanical engineering is a field that can be studied at the master's and doctoral levels. The department's primary goal is to produce competent engineers who can address societal needs through the provision of solutions that are both technically sound and economically feasible. Teachers and labs in the fields of Industrial, Manufacturing, Thermal, and Fluid Engineering are among the best in the country. The department hosts a plethora of clubs to keep students actively involved in the design and construction of models for various competitions. Students in the major also contribute to their local communities by participating in service initiatives. The division also offers 20 "value added" courses that teach practical, marketable skills that can be applied immediately in the workplace. To top it all off, the division has expanded its offerings by 17 new courses. The department has forged collaborations with 15 prestigious institutions and manufacturing enterprises, making internships and research projects for students possible.



Dr Ravi Kumar Sharma
HoD

Faculty Information



Dr N N Sharma
Professor / Pro-President



Dr H C Shivaprasad
Professor



Dr Ravi Kumar Sharma
Professor



Dr Rahul Goyal
Professor



Dr Ashok Kumar Sharma
Professor



Dr Ravi Kant Gupta
Professor



Dr Subrata Bandhu Ghosh
Professor



Dr Sanchita Bandyopadhyay
Ghosh, Professor



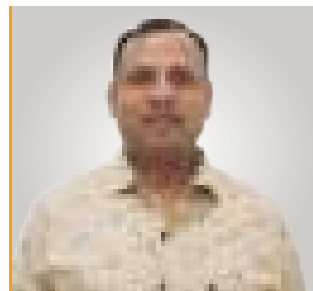
Dr Anand Pandey
Professor



Dr Santosh Patil
Professor



Dr Dhaneshwar Mishra
Associate Professor



Dr Ravi Kumar Gupta
Associate Professor



Mr Lav Maheswari
Associate Professor



Dr Ashish Goyal
Associate Professor



Dr Ashish Kumar Srivastava
Associate Professor



Dr Ashish Sharma
Associate Professor



Dr Abhishek Sharma
Associate Professor



Dr Shashi Bhushan
Associate Professor



Dr Ankur Srivastava
Assistant Professor



Dr Anurag Joshi
Assistant Professor



Dr Alok Kumar Ansu
Assistant Professor



Dr Hemant Raj Singh
Assistant Professor



Dr Saurabh Dewangan
Assistant Professor



Dr Shyam Sunder Sharma
Assistant Professor



Dr Ramanpreet Singh
Assistant Professor



Dr Rakesh Kumar
Assistant Professor



Ms Pooja Singh
Assistant Professor



Dr Vimal Kumar Pathak
Assistant Professor



Dr Vijay Shankar Kumawat
Assistant Professor



Dr Sumit Taneja
Assistant Professor



Mr Rahul Khatri
Assistant Professor



Mr Krishnamurti Singh
Assistant Professor



Ms Poonam Kumari
Assistant Professor



Mr Krashn Kumar Dwivedi
Assistant Professor



Mr Somenath Gorai
Assistant Professor

Unique points about the department

- Department of Mechanical Engineering accredited by NBA (National Board of Accreditation, established by AICTE) accreditation in 2021
- Excellent infrastructure in terms of manpower, books, teaching aids & sophisticated equipment for producing excellent Engineers.
- From 2011 through 2023, the Department of Mechanical Engineering will have a large number of alumnus in the UG programme. There are over 800 graduates working in well-known companies, consulting firms, research institutions, and start-up ventures.
- Exposure to industries through periodical industrial visits and ambient opportunities to take up industrial attachment or apprenticeship.
- Well established laboratories with upgraded tools at par with the technical advancements

Milestones achieved

Quality Research (More than 70 % publication in Q1 category)

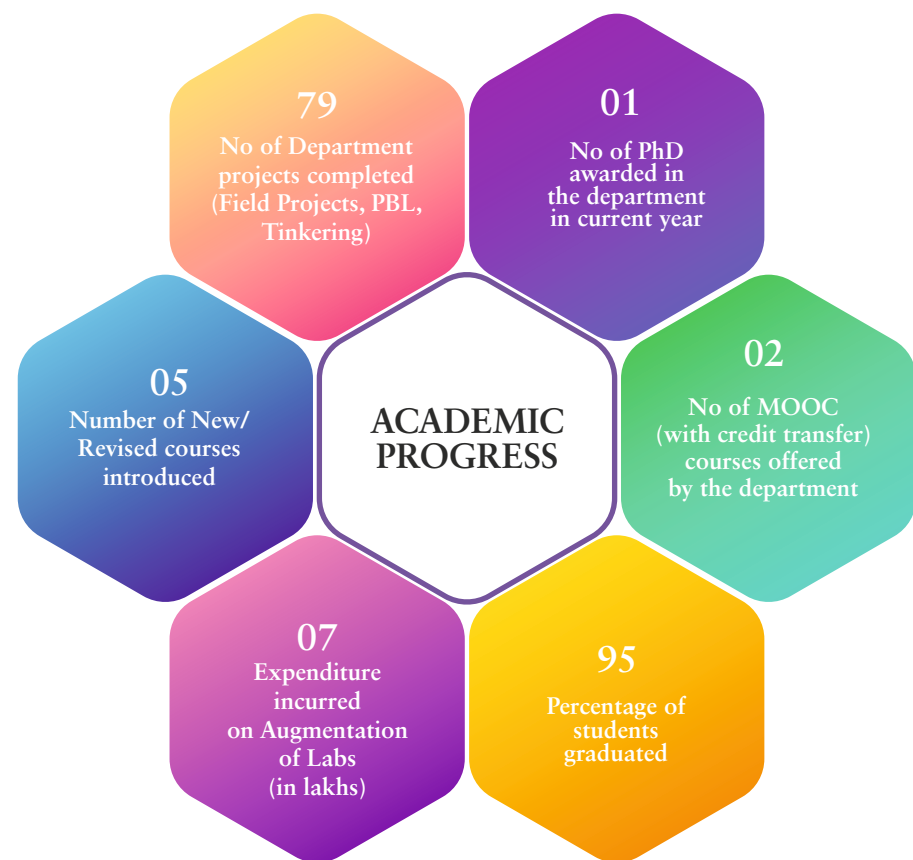
Student Placement in renown industries such as Bosch, Mahindra, Hyundai etc

Research facilities available

- NICOP Lab
- MSRC
- BIONAC Lab
- ENBIOMETRIC
- Engine Testing Lab

Academics

		Programs
Department of Mechanical Engineering	UG	B Tech - Mechanical Engineering B Tech(Hons) - Mechanical Engineering with Specialization in Robotics B Tech - Automobile Engineering
	PG	M Tech - Computer Aided Analysis and Design M Tech - Energy Science and Technology M Tech - Manufacturing Engineering and Technology



Conferences Organized

Name of Conference	Number of Participants	Start date
2nd International Conference on Recent Advances in Modeling and Simulations Techniques in Engineering and Sciences	100	9-11-22

Guest visits/Invited Lectures/Expert Talks

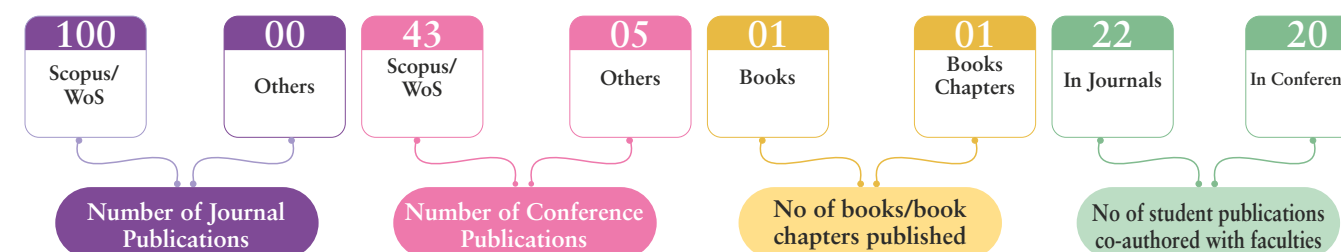
Name of the Guest	Designation	Organization Name	Name of the Event
Mr. Puneeth M L	Lead Engineer	Infosys Ltd., Mysuru	Importance and Applications of Finite Element Analysis
Mr. P.C. Srinivasan	Chief Engineer	Chambal fertilizer and Chemical Ltd. Kota	Welding and its applications
Prof. Mohammad Khalid	Professor	Sun way university, Malasiya	Visiting faculty for final year course
Ms. Jyoti Yadav	Design and Trade Marks, Government of India	Examiner of Patents and Designs, Office of the controller General of Patents Design and Trade Marks, Government of India	Patent Awareness Program
Mr Anant Joshi	Project Manager	IIEC	Renewable Energy Applications in Buildings
Mr. Akash Dayal	Application Engineer	SIEMENS Pune	Future of Internal Combustion Engines and Alternative Fuels

EDP/MDP/Workshops organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
EDP on FEM using hyper mesh/ Abaqus	12	18	09-02-2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Bench-Scale Experimentation Related to Thermochemical Conversion (Through Pyrolysis) of Plastic Wastes Generated From Recycled-Fibre Based Paper Mills	United Nations Industrial Development Organization, Wagramer Strasse 5 A-1220 Vienna Austria Tel.: +43 1 26026 Ext. [5090]	Dr Rahul Goyal/ Mr Dharmesh Yadav

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Agrasen Engineering Industries PVT. LTD. Jaipur	56
Chambal fertilizer and Chemical Ltd. Kota	55
Sun way university, Malasiya	55

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai merit scholarships	4
Scholarships for the wards of single mother	2
Rajasthan merit scholarships	1
Scholarships for students of higher semester	3
Scholarship for the sports person	1

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Remedial Classes conducted for students (weaker section)	51
Students taking online courses (other than SWAYAM/NPTEL) with credit transfer (Even Sem; Jan-July 2022)	63
Industry Visit to Agrasen Engineering Industries PVT. LTD. Jaipur	56
Value added courses offered	54

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Societal Connect & Social Outreach Program	Gayatri Shaktipeeth Saharsa, Bihar	Swachh bharat	25-12-2022	30

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Rohan Kurien Thomas	"Selection for performance in Carmina Burana Concerts with the Philharmonie der Universität Wien and the India National Youth Orchestra & Chorus"	India National Youth Orchestra & Chorus
Kanad Harshal Nemade	Smart India Hackathon	Ministry of Education, GOI
Maansi Singh	Special Mention	Bhartiya Vidya Bhawan Vidyashram
Maansi Singh	Best delegate	SMUN Conference, Scholar Fields Public School

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Kshitiz Pathak	Career Building and Preparation of Higher Studies	2	10/02/2023
Mr. Sohan Dudala	Lecture- My experiences as an early stage interdisciplinary researcher	1	30-09-2022
Mr. Akash Dayal	Future of internal combustion engines and alternative fuels	2	13-10-2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Sarthak Aggarwal	Cranfield University	MSc. (Robotics)

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
34	34	6

Event Gallery



Department of Mechatronics Engineering



About the Department

The department offers an M. Tech in Industrial Automation and Robotics programme and a B. Tech in Mechatronics Engineering programme to meet the needs of multidisciplinary experts in the field. Modern laboratories are available in the department to support students' overall development and enable them to engage with leading edge technologies. The emphasis on project-based learning (PBL), in which students are constantly encouraged to participate in little and large projects linked to the courses they study, is the standout feature of these programmes. Students' exposure to PBL and experiential learning aids in the development of both their technical and interpersonal abilities.

The course curriculum for the B. Tech. and M. Tech. programmes is created using an outcome-based education paradigm that incorporates both theoretical knowledge and useful skills. The curriculum of the programmes is designed based on the aspects of Modern technology and industry demand gathered from professionals of the field. Mechatronics professionals are becoming more and more employable due to the wide range of applications of this field in many spheres of life.



Dr Shahbaz Ahmed Siddiqui
HoD

Faculty Information



Dr Shahbaz Ahmed Siddiqui
Professor



Dr Ajay Kumar
Professor



Dr Manish Rawat
Associate Professor



Dr Prabhat Ranjan
Associate Professor



Dr Kumar Gaurav
Assistant Professor



Dr Princy Randhawa
Assistant Professor



Dr Mrinmoy Misra
Assistant Professor



Mr Varun Jurwall
Assistant Professor



Dr Shambo Roy Chowdhury
Assistant Professor



Mr Nikhil Vivek Shrivastava
Assistant Professor



Mr Mohit Jain
Assistant Professor



Mr Ashok Kumawat
Assistant Professor



Mr Hemant Kumar
Assistant Professor



Dr Krishna Kant Pandey
Assistant Professor

Unique points about the department

- Department of Mechatronics has the following equipment:
- Siemens PLC-based industrial setups in PLC lab.
- Janatics and Bosch Rexroth make instruments in Pneumatics & Hydraulic Lab.
- Various measurement units and industrial-grade transducers installed in Sensor & Instrumentation Lab.
- Industrial level equipment's in collaboration with Bosch Rexroth India Ltd and Quanser & National Instruments make instruments in Sensoric lab.
- Advanced Robotics Modelling and PIC microcontroller make instruments in Microcontroller lab.
- UR5e (industrial collaborative robots), TurtleBot, Khepera IV Robot, UR-6 Axis Robot, Lego kits, and computational intelligence software
- More than 50% of students apply for MS courses across the top global universities like, The University of Melbourne, University of Maryland, KTH Royal Institute of Technology, Northeastern University, Delft University of Technology, Arizona State University, University of Pittsburgh etc.
- B. Tech Mechatronics Program at MUJ is NBA accredited which enables global credit transfer to any University across the world.

Milestones achieved

Financial Sanction of the research project titled Computational Study of Nanoalloy Clusters for Potential Applications in Energy Sector under the guidance of Dr. Prabhat Ranjan, Mechatronics Engineering, Manipal University, Jaipur

Reimbursement of Travel grant to Dr. Princy Randhawa, Mechatronics department, Manipal University Jaipur

GTC Registration & Attendance Awards program - NVIDIA GTC | March 21-23, 2023 run by RP-Tech. Dr. Krishna Kant Pandey being awarded an "NVIDIA Jetson ", as one of the top 30 in the list (the top 13-50 bracket) who has met the program condition

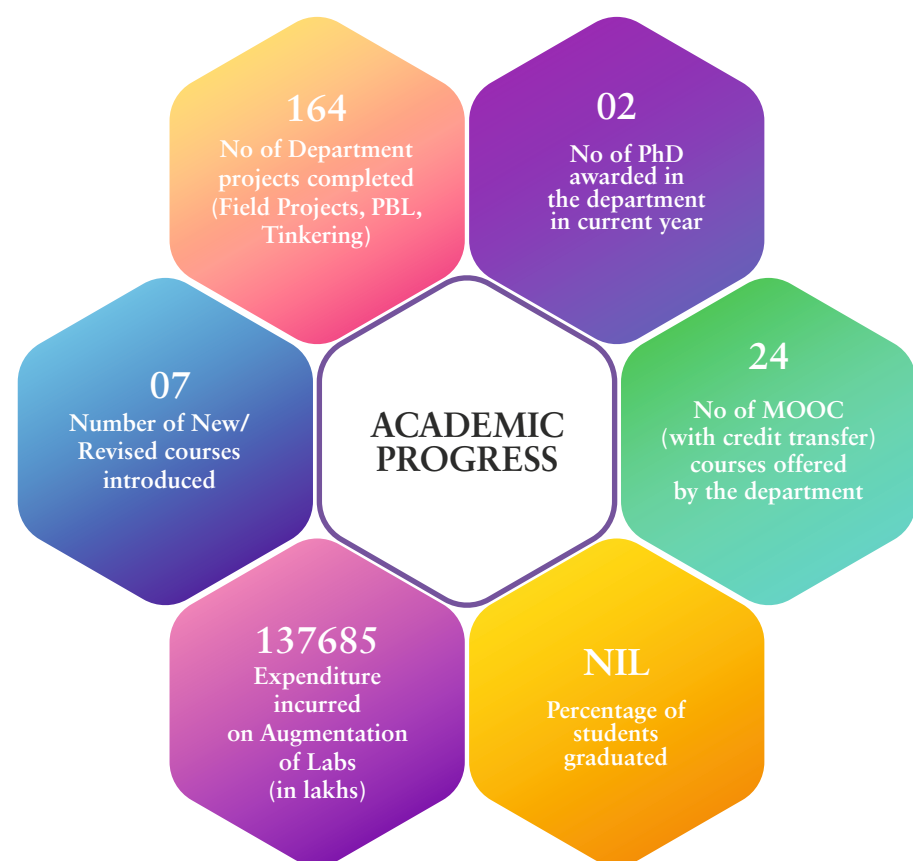
Research facilities available

- UR5e (industrial collaborative robots)
- Industrial Grade Pic and Place Set- up
- Khepera 4 Base Kit Standard Robot
- NI my RIO-1900
- LME EV3 Core Set V46 LEGO Kit
- NI Mechatronics System kit
- NI Quanser Qube-Servo2.0
- Hydraulic FRL unit
- Compressor/pump
- Electrohydraulic valves

Academics

Programs

Department of Mechatronics Engineering	UG	B Tech - Mechatronics Engineering
	PG	M Tech - Industrial Automation and Robotics



Guest visits/Invited Lectures/Expert Talks

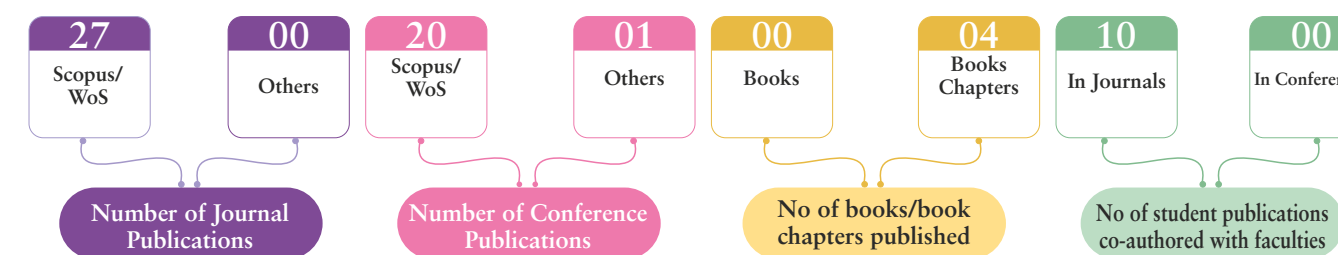
Name of the Guest	Designation	Organization Name	Name of the Event
Mr Manish Hooda		Department of Space, GOI, INDIA	Visiting faculty for MEMS (MC4141) course

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Talk Series (International Guest Lecture)	33	1	26 Dec 2022
Talk Series (International Guest Lecture)	39	1	27 Dec. 2023
Two days workshop organised by SmarDen Automation Pvt Ltd and MUJ	59	1	7 Oct. 22

Research Visibility

Publications



Research Projects and Consultancies

Title of sanctioned research projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Computational Study of Nanoalloy Clusters for Potential Applications in Energy Sector	DST	Dr. Prabhat Ranjan

Seed Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Dr. Shambo Roy Chowdhury	Data Acquisition and analytical Systems for Durability Test of Dynamic System	1 Lakh

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Inforsuccess 3D	03(Paper Publication)
Swaayat Robots	02(Internship)
Vision Automation Solutions	01(Internship)
SmarDen	50(TECH and FUTURE 2.0)

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
University of Malta	Malta	Discussion on Digital signal and Control Program	06

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
SEPEHR SAMADI	MUJ	Incoming
SARVAGYA MISHRA	Addverb	Outgoing
ANAVI MALHOTRA	Manipal University Jaipur	Outgoing
PALLIKONDA RAJ SUDARSHAN	Smarden	Outgoing
MUDIT MADHAV AGARWAL	Marcer	Outgoing
SAMYAK JAIN	Uno Mindo	Outgoing
PRANAV KUMAR TYAGI	Manipal University Jaipur	Outgoing
SAHIL MAHESH SHAH	Bharat Forge	Outgoing
SAKSHAM SINHA	Lutron	Outgoing
SAURAV NAYAK	Techlong	Outgoing
ANMOL MAWAI	Manipal University Jaipur	Outgoing
RAJ VINOD POKAR	Manastu Space	Outgoing
MADHUP JUNEJA	National Institute of Oceanography	Outgoing
RITVIK MAHAPATRA	Manipal University Jaipur	Outgoing
SAHITYA CHAUDHARY	Continantel	Outgoing
PARTH MAHAJAN	Manipal University Jaipur	Outgoing
GAURI GANGWAR	Grab & Grub ServiceLtd.	Outgoing
TANU SUNDESHA	Elecbits	Outgoing
VAIBHAV KIRAN GOHIL	ASDC	Outgoing
SATYAPAL SINGH	Padmini VNA	Outgoing
BHAVYA SHARMA	Reckitt	Outgoing
ZAHEEN MUNSHI	Slis Solutions	Outgoing
PARTH SANKHLA	Difacto	Outgoing
PIYUSH JAISWAL	Manipal University Jaipur	Outgoing
CHIRAG GUPTA	Honda	Outgoing
NILAY MANDE	National Engineering Industries LTD.	Outgoing

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarships	01

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Robotics and societal effect	Indian Women Impact NGO, Sitaram Nagar, Kacchi Basti, Triveni Nagar, Gopalpura Road, Jaipur	Awareness	18-05-2022	2
Teach to connect	Kamla Bai Charitable Trust, Jaipur and Mahatma Gandhi Government School, Dehmi Kalan	Child Education	19-11-2022	133
Teach to connect	Kamla Bai Charitable Trust, Jaipur and Newtech ITE college, Bagru	Child Education	19-12-2022	5
Workshop on Robotics	Indian Women Impact NGO, Sitaram Nagar, Kacchi Basti, Triveni Nagar, Gopalpura Road, Jaipur	technological awareness	19-05-2022	12
'Industrialization and its impact on society	Kamla Bai Charitable Trust, Jaipur and Mahatma Gandhi Government School, Dehmi Kalan	industry impact on society	06-10-2022	32

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Purusharth Kataria	First Position Football	St Xavier's College, Jaipur
Purusharth Kataria	First Position Football	Apex University Jaipur
Himanish Bhattacharya	winner of prestigious Pat on the Back award	KPIT Technologies Limited
Mrunalini Ghadage	outstanding accomplishment and sportsmanship	Indian Institute of Technology Jodhpur
Purusharth Kataria	outstanding accomplishment and sportsmanship	Indian Institute of Technology Jodhpur
Mrunalini Ghadage	winner in Chess	JK Lakshmipat University Jaipur
Mrunalini Ghadage	First Position in Chess	St Xavier's College, Jaipur
Sahitya Chaudhary	winner	Apex University Jaipur
Sahitya Chaudhary	outstanding accomplishment and sportsmanship	Indian Institute of Technology Jodhpur
Sahitya Chaudhary	First Position in Chess	St Xavier's College, Jaipur
Samarth Salim	Innovative Design Competition	Faculty Teknologi Kejuruteraan Mekanikal dan Automotif, Universiti Malaysia Pahang Al-Sultan Abdullah
Samarth Salim	Student Mobility Program	Universiti Malaysia Pahang
Murnalini Ghadge	Basketball	Dr Sagar Mal Juniwal's APEX UNIVERSITY, JAIPUR
Murnalini Ghadge	1500m (Athletics)	O.P. Jindal Global University
Murnalini Ghadge	800m (Athletics)	O.P. Jindal Global University
Murnalini Ghadge	400m (Athletics)	O.P. Jindal Global University
Murnalini Ghadge	400m	JK Lakshmipat University Jaipur

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Pallikonda Raj Sudarshan	Joel Farms Pvt Ltd.	Automation in agriculture	2022

Alumni

Alumni engagement Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Mr Akshat Srivastava	AI and Automation: Recent Trends and Challenges/Lecture	4 Hours	26-12-2022
Mr Chitwan Gautam	Masters Degree in Germany: An Insight/Lecture	5 Hours	27-12-2022
Mr. Aarsh Dhingra	Industrial Automation/Lecture	5 Hours	08-10-2022
Mr. Divit Gupta	Twinnys Social Media Platform/ Lecture	4 Hours	15-03-2022
Mr. Aarsh Dhingra	Tech Future 2.0	6 Hours	15-03-23

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Patel Akshet Bharat	University College London, Gower Street, London	MSc Robotics and Computation
Anshit Dhawan	San José State University	Engineering Management, MS
Anshuman Jaydev Vyas	Cranfield University	MSc in Aerospace Vehicle Design
Anushruti Singh	Johns Hopkins University	MSC in Robotics
Pranav Sharma	Georgia Tech University	MSC in Robotics
Shazil Mohamadrafiq Jakate	Brunel University London	MSc Integrated Product Design
Tarush Gupta	University of Furtwangen	MSc in Smart Systems
Vaspan Parvez Motafram	Cranfield University	MSC in Robotics
Sahil Mahesh Shah	Arizona State University	MS in Manufacturing Engineering
Lovish Bajaj	International Management Institute, New Delhi	Post Graduate Diploma in Management
Daksh Garg	Fu Foundation School of Engineering and Applied Science, Columbia University	Mechanical Engineering

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
23	34	5.13 lakhs

Faculty Engagement
International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Princy Randhawa	Young Scientist category under FSER	SERB, DST, Govt. of India
Dr. Krishna Kant Pandey	GTC Registration & Attendance Awards program - NVIDIA GTC	NVIDIA

Event Gallery



School of Civil & Chemical Engineering



Dr Bhavna Tripathi
Director

About the School

The School of Civil & Chemical Engineering (SCCE) was established in 2014, marking the beginning of our dedicated pursuit of excellence in education, research, and innovation. Offering dynamic undergraduate programs in Civil Engineering, Biotechnology, and Chemical Engineering, our mission at SCCE is centered on fostering a comprehensive learning environment.

Our distinguished faculty members at SCC are deeply engaged in impactful research and consultancy projects, committed to confronting and mitigating pressing societal challenges. Students enrolled at SCCE are not just learners; they are active participants in the exploration of cutting-edge technologies and ongoing research endeavors designed to cultivate their skill sets. Embracing the principle of continuous improvement, we consistently refine our curriculum to integrate the latest advancements and technologies prevalent in the industry.

The educational approach at SCCE is a blend of rigorous academic instruction and practical insights garnered from industry experts. This amalgamation is further enriched by hands-on projects, immersive field studies, and enlightening industrial visits, all aimed at nurturing individuals poised to become self-assured and proficient professionals in their respective fields. Additionally, we actively advocate for our students' involvement in Massive Open Online Courses (MOOCs), webinars, and conferences to expand their horizons and network within their domains.

An essential cornerstone of our philosophy is our unwavering commitment to sustainability. Every research initiative undertaken by SCCE aligns with the United Nations' Sustainable Development Goals (SDGs), instilling in our students the importance of understanding and crafting sustainable solutions to address societal issues.

At SCCE, we not only impart knowledge but also endeavor to instill in our students a sense of responsibility, innovation, and dedication to contribute positively to society through their expertise and endeavors.

- Department of Biotechnology & Chemical Engineering
- Department of Civil Engineering

Department of Biotechnology & Chemical Engineering



About the Department

Sitting at the crossroads of chemistry, biology, and engineering, the Department of Biotechnology and Chemical Engineering epitomizes multidisciplinary collaboration. This field's core essence lies in the design and development of pioneering technologies, products, and processes. Biotechnology, harnessing the power of living organisms like bacteria, yeast, and enzymes, crafts practical solutions and performs specific tasks. Conversely, chemical engineering is dedicated to optimizing and designing chemical processes and systems for maximum efficiency.

Graduates emerging from our department are equipped for a myriad of career paths across healthcare, industry, and research landscapes. The spectrum includes roles in chemical, biological, pharmaceutical, cosmetic, food and beverage production, biomaterials, biomedical and environmental engineering, biofuels, chemical manufacturing, and enzyme processing industries. They step into roles as research scientists, process engineers, production managers, technical sales representatives, among other dynamic positions. Furthermore, this program stands as an ideal platform for students aspiring to pursue higher education in India and beyond.

In essence, the Department of Biotechnology and Chemical Engineering stands as a beacon of innovation, constantly pioneering new technologies and methodologies that enhance our quality of life while addressing global challenges in a sustainable and impactful manner.

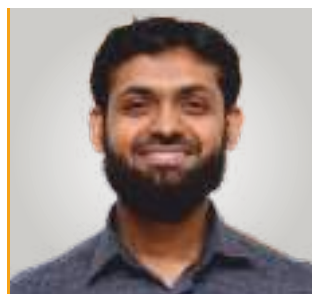


Dr Anees Ahmed Yunus Khan
HoD

Faculty Information



Dr Abhishek Sharma
Professor



Dr Anees Khan
Associate Professor



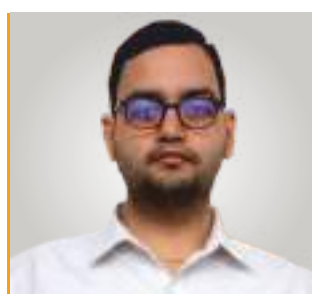
Dr Anand Gupta Chakinala
Associate Professor



Dr Manisha Sharma
Assistant Professor



Dr Gaurav Kataria
Assistant Professor



Dr Harsh Pandey
Assistant Professor



Dr Swasti Sinha
Assistant Professor



Dr Prathap S
Assistant Professor



Ms Nandana Chakinala
Assistant Professor

Unique points about the department

- **Interdisciplinary Excellence:** The department serves as a melting pot of disciplines, based on biology and chemical engineering principles to tackle contemporary challenges. This interdisciplinary approach fosters innovative solutions to complex problems by harnessing the strengths of multiple fields.
- **World-Class Faculty:** The department boasts a stellar faculty team with diverse global experiences and extensive expertise in both industrial practices and cutting-edge research. Their collective knowledge enriches the learning experience and provides invaluable insights to students.
- **Innovative Research Initiatives:** Through groundbreaking research endeavors, the department delivers advancements in various domains such as materials, fuels, environment, and healthcare technologies. These initiatives focus on practical solutions with real-world impact.
- **Hands-On Learning and Practical Experience:** Students benefit from hands-on learning experiences, including laboratory work, projects, and industry collaborations. This practical approach equips them with the skills necessary to tackle real-world challenges.
- **Dynamic Curriculum Evolution:** The department regularly updates its curriculum to integrate the latest advancements and technologies in chemical engineering, biotechnology, and related fields. This ensures that students are well-prepared for the evolving demands of the industry.
- **Adaptability and Expansion:** The department's adaptability and expansion into the domain of biotechnology in 2023 demonstrate its agility in responding to industry needs and technological advancements, ensuring relevance and keeping abreast of emerging fields.

Milestones achieved

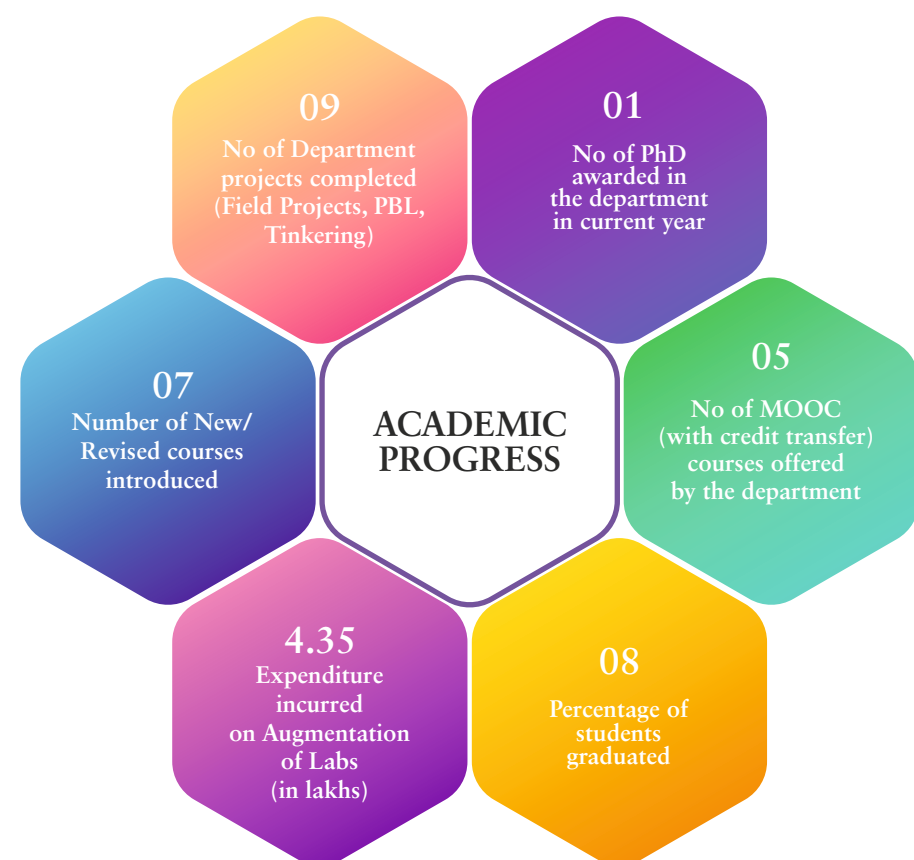
- ▶ Introduced a new first year course Biology for Engineers
- ▶ Introduced two new UG programmes BTech (Biotechnology) and BTech (Computer Science and Biosciences)
- ▶ Secured prestigious DST PURSE grant of INR 10 Cr.

Research facilities available

- Waste to resources
- Porous Materials Lab
- Oxygen generation plant

Academics

Programs	
Department of Biotechnology & Chemical Engineering	UG
	B Tech - Biotechnology
	B Tech - Chemical Engineering
	B Tech (Hons) Chemical Engineering with Specialization in Computer Aided Process Engineering
	B Tech (Hons) - Chemical Engineering with Specialization in Petroleum Engineering
B Tech - Computer Science & Bioscience	

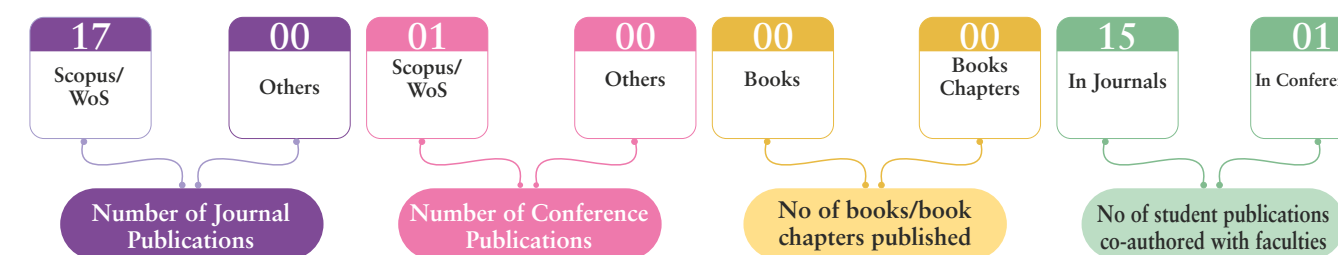


Guest visits/Invited Lectures/Expert Talks

Name of the Guest	Designation	Organization Name	Name of the Event
Prof. KDP Nigam	Ex-Professor	Department of Chemical Engineering, IIT Delhi	Lecture on “Coil Flow Inverter (CFI): Green Engineering: Coupling of Resource Optimization and Process Intensification” 17 Feb 2023. Participants: 23
Mr. Vikrant Yadav	Assistant Director Technical	National Institute of Solar Energy,	Topic: Solar thermal Technologies and Applications Participants: 22. Date: 29-12-2022
Dr. Agus Saptoro Curtin University Malaysia	Professor	Department of Chemical Engineering, Curtin University Malaysia	Webinar Topic: Energy efficient CO ₂ Capture System Date: 15-12-2022 No of Student: 25

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Development and utilization of high value products from waste resources: circular solution for agricultural and non-agricultural applications	DST (INR 10 Cr)	Dr Abhishek Sharma
Commercial utilization of end of life of tyres to produce value added chemicals and fuel using integrated technology	DST (INR 1.7 Cr)	Dr Abhishek Sharma and Dr Anees Y. Khan

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
BEIL	MOU consultancy project
Inch Enviro Technologies Pvt Ltd	MOU consultancy project
National Institute of Solar Eenergy	Mr. Vikrant Yadav, Assistant Director Technical Participants: 22. Date: 29 -12-2022 Topic: Solar thermal Technologies and Applications
Indian Rubber Manufacturers Research Association	MOU consultancy project

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Curtin University Malaysia	Malaysia	Webinar	Dr. Agus Saptoro, Professor, Chemical Engineering Topic: Energy efficient CO2 Capture System Date: 15-12-2022 No of Student: 25
Curtin University Malaysia	Malaysia	Research Publication	Publication: Dr. Agus Saptoro and Dr. Abhishek Sharma (MUJ)
Curtin University	Australia	Research Publication	Publication: Vishnu Pareek and Dr. Abhishek Sharma (MUJ)

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarship	01
Sir M Visvesvaraya scholarship	02

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Value added course - Introduction to programming in MATLAB	14

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Industrial Visit	UltraTech Cement Ltd. Kotputli	Industry visit	October 11, 2022 (Tuesday).	25
Societal Connect	Department of Biotechnology and Chemical Engineering, MUJ, Jaipur	Prem Pethshala Secondary school, Jhag, Jaipur	17-09-2022	18

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Gopika Menon (159110004)	The learning curve with each job	1	30-09-2022
Aditi Agarwal (169102002)	From College to Corporate	1	25-11-2022
Sahil Agarwal (169102022)	Career prospects after graduation	1	02-11-2022

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
2 out of 2 eligible students	2	4.5

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Nandana Chakinala	Commonwealth Fellowship	United Kingdom

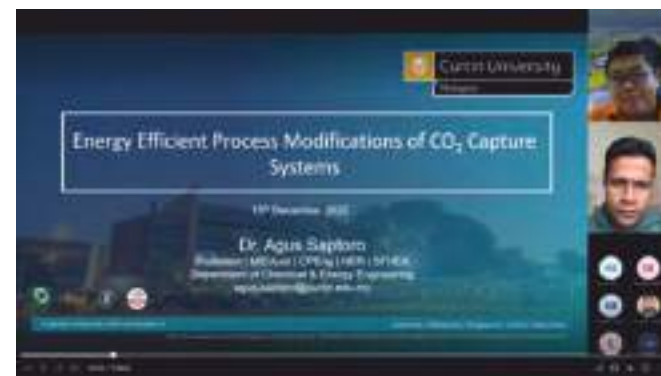
Event Gallery



Prof. KDP Nigam felicitated by Prof. GK Prabhu



Prof. Agus Saptoro delivering an online lecture



Prof. Agus Saptoro delivering an online lecture



Mr. Vikrant Yadav delivering an online lecture



Cement Industry visit

Department of Civil Engineering



About the Department

The Department of Civil Engineering at Manipal University Jaipur, under the umbrella of School of Civil and Chemical Engineering (SCCE), was established since the inception of the university in 2011.

Being associated with the Institution of Engineers, India (IEI) and Indian Concrete Institute (ICI), the department has been providing quality education to students for making them successful professionals. Including UG, the department is running three PG courses and an appreciable count of doctoral students have been pursuing research in various fields of civil engineering currently.

Having equipped with high-level research laboratories, since beginning the department has been serving the humanity with the aim to meet the global challenges through the innovation, development, and application of modern technology.



Dr Meena Kumari
HoD

Faculty Information



Dr Bhavna Tripathi
Professor



Dr Anil Dutt Vyas
Professor



Dr Meena Kumari Sharma
Professor



Dr Gaurav Sancheti
Associate Professor



Dr Harshvardhan BG
Associate Professor



Dr Md Parwez Akhtar
Associate Professor



Dr Priyansha Mehra
Associate Professor



Dr Tej Bahadur
Associate Professor



Mr Alok Damare
Assistant Professor



Mr Charanjeet S Tumrate
Assistant Professor



Dr Sanchit Anand
Assistant Professor



Mr Sourav Kumar Das
Assistant Professor



Mr Sagar Gupta
Assistant Professor



Mr Raghuvish Tiwari
Assistant Professor



Mr Rudhra Halder
Assistant Professor



Mr Vikram Singh Kashyap
Assistant Professor

Unique points about the department

- Curriculum as per Industry Demands
- Well-qualified and skilled Faculty
- Advanced Research and Labs
- Effective Industry Relationship
- Excellent Placements
- Immense Alumni Connect
- Sponsored Lab:
- Innovative Construction Materials Lab, established under the project financially sanctioned by Ministry of Mines to find sustainable alternatives for sand used in construction by using mine-waste.

Milestones achieved

Patent grant by Indian Patent Office in the month of April 2023 on Upflow Septic Tank.

Research facilities available

- Microprocessor Based Flame Photometer, Autoclave, Incubator with Orbital Shaker, Binocular microscope, Laminar Air-flow Horizontal, Microprocessor based pH meter, High Volume Sampler.
- Kjeldahl Analyzer Assembly (Automatic Nitrogen protein digestion and distillation system), Bomb Calorimeter, Double-Beam Spectrophotometer
- Universal Testing Machine (1000 KN Servo controlled hydraulic Mechanism)
- Granulation equipment, Muffle Furnace (maximum temperature more then 2000) 6" x 6" x 12" Size
- Accelerated Carbonation chamber, Half Cell Potentiometer for Corrosion Test Equipment, Rapid Chloride Penetration Test Equipment, Freeze and Thaw Chamber
- Brookfield viscometer, Ring and Ball apparatus.

Academics

		Programs
Department of Civil Engineering	UG	B Tech - Civil Engineering
		B Tech (Hons) - Civil Engineering with Specialization in Geoinformatics
	PG	M Tech - Environmental Engineering
		M Tech - Structural Engineering M Tech - Non Sewered Sanitation Engineering



Conferences Organized

Name of Conference	Number of Participants	Start date
The 2nd international conference "recent advances in modelling and simulation techniques in Engineering and sciences (RAMSTES 2022)	90	09/11/2022
Sustainable Materials and Practices for Built Environment (SMPBE-2023)	100	19/01/2023

Guest visits/Invited Lectures/Expert Talks

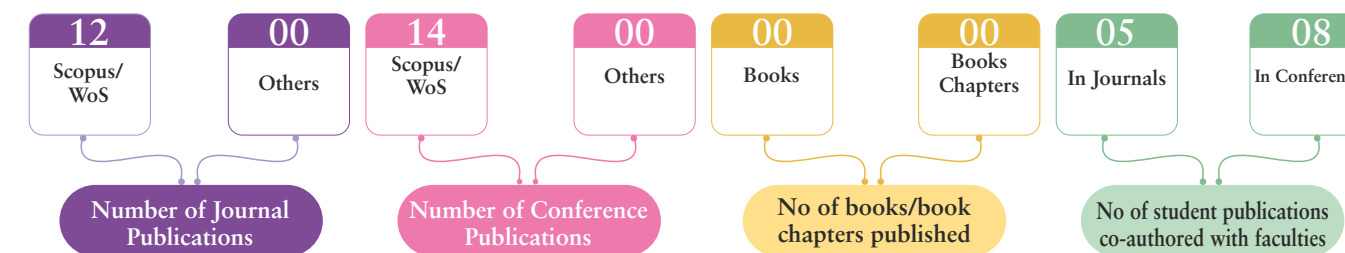
Name of the Guest	Designation	Organization Name	Name of the Event
Mr Sanjay Sharma	Structural Engineer	Vijaytech Consultants Pvt. Ltd.	Practical Aspects of Design of Concrete and Steel Structures
Prof Ashok Tiwari	Environmental Consultant	UltraTech Cement	Quality Control of Concrete

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
"APPLICATIONS OF REMOTE SENSING & GIS IN GEOSCIENCES EXECUTIVE DEVELOPMENT PROGRAM"	41	30	17/10/2022

Research Visibility

Publications



Research Projects and Consultancies

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Environmental & waste management organisation, bari durga asthan, mirzapur road, rosera, dist - samastipur(bihar) 848210	Waste management Organization, Samastipur, Bihar	Mr. Sagar Gupta
West Bengal consultancy	WB/ADB project	Dr. Anil Dutt Vyas

Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
Upflow SepticTank	Prof. Meena Kumari Sharma	Indian Patent Office

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Inch Enviro Technologies Pvt Ltd	-
NHAI Jaipur	21
University of Queensland, Australia	-
SMEC, Gurgaon	-
C-Phi Consultants	44
Czech Technical University	70
Floodkons Consultants	65

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
University of Queensland	Australia	• Research collaboration	-
		• Student exchange and expert visit	
Czech Technical University	Prague	• Research collaboration	70
		• Student exchange and expert visit	

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarship	2
Sir M Visvesvaraya Scholarship	1
Scholarship for lateral entry	1
Scholarship for higher semester students	1

Capability Enhancement and developed Schemes.

Name of the Scheme	No. of participants Enrolled
Capacity building workshop on "EFFECTIVE COMMUNICATION SKILLS"	46
MS Word, MS Excel, and MS PowerPoint –Daily Official	6

Number of extension and outreach activity conducted.

Name of the activity	Organizing unit/ agency/ collaborating agency
Societal Connect Activity	Directorate of Student Welfare

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Shubham Roy	Alumni Lecture	2	05-12-2022
Abhinav Sharma	Alumni Lecture	2	08-09-2022
Vanshika Shrivastav	Alumni Lecture	2	08-08-2022
Rohan Purohit	Alumni Lecture	2	08-12-2022

Number of students progress for higher study.

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Rakshit Joshi	NICMAR PUNE	Advanced Construction Management
Pranav Kaushik	NICMAR PUNE	Advanced Construction Management
Rishabh Raj	NICMAR PUNE	Advanced Construction Management
Umair Ahmad	NICMAR PUNE	Advanced Construction Management
Suheil Ahamed Qureshi	School of Planning & Architecture: Vijayawada	TRANSPORT PLANNING
Anamika Anil	Manipal Academy of Higher Education	MTech (Structural Engineering)
Mr Ritvik Singh Rathore	Queens University Belfast	Master of Science in Construction and Project Management
Mr Romir Vinayak More	University of Strathclyde	MSc Environmental Engineering
Kshitij Kumar Sinha	University of Ottawa	Master of Engineering, Civil Engineering
Sandeep Kumar	University of Worcester	MSc Project Management
Mr Shivam Taneja	Queens University Belfast	Master of Science in Construction and Project Management with Industrial Internship
Shivon Mehta	Imperial College London	Environmental Engineering

Placement of outgoing students

Number of students placed.	Number of offers generated.	Average Package (in lakhs)
14	14	5.87

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Anil Dutt Vyas	Recognition and Appreciation	UK research and innovation
Dr. Meena Kumari Sharma	Recognition and Appreciation	UK research and innovation
Dr. Gaurav Sancheti	Recognition and Appreciation	Elsevier Journal of Construction and Building Materials
Dr. Gaurav Sancheti	Recognition and Appreciation	Elsevier Journal of Cleaner Materials
Dr. Gaurav Sancheti	Recognition and Appreciation	Jaiman Construction and Consultant
Dr Bhavna Tripathi	Recognition	Bureau of Indian Standards

Event Gallery



School of Computer and Communication Engineering



Dr Vijaypal Singh Dhaka
Director

About the School

School of Computer and Communication Engineering (SCCE) offers B.Tech programs in Computer and Communication Engineering (B.Tech-CCE), and B.Tech in Computer Science Engineering with specialization in IOT and Intelligent Systems (B Tech- CSE (IOT & IS)). More than 80% faculty members of the school are PhD holders. The faculty is not only inclined towards teaching and research, but equally active in conducting international conferences, seminars, Hackathons, coding competitions, and workshops. They are also competent in establishing National and International Collaborations through MoUs, projects, and consultancy.

The research at the school is supported by a dedicated research lab with high end GPU Machines, IoT devices, and Open Source Wireless Platforms like WARP.

The teaching at the School is facilitated with a dedicated number of core subject labs aided by industry standard commercial hardware and software platforms like Nvidia, Param Shavak Super Computer, Oracle, EMC2, Microsoft Office 365 cloud, .Net, Azure etc. There are special project labs for IoT and data analytics.

The School is focused on providing a realistic approach of learning to develop a dynamic student team that is efficient in meeting the ever-changing technological and social challenges.

The school also promote and nurture the spirit of innovation and entrepreneurship among students to enable them, not only to be industry ready, but also to be job creators. SCCE offers collaborative programs for students and faculty, with many IT giants Dell, Microsoft, EMC2, Oracle, Nvidia, Intel, TI, ARM, EC Council, etc.

The School also provides ample opportunity and encouragement to its students to participate in various sports, club activities, hackathons, and other extra and co-curricular activities, to develop a well-balanced personality.

- Department of Computer & Communication Engineering
- Department of IoT & IS

Department of Computer & Communication Engineering

Department of IoT & IS



About the Department

Department of Computer & Communication Engineering (CCE) at Manipal University Jaipur marked its commencement in 2015. The goal of the department is to integrate computer and communication, which includes concepts and practices of software and hardware of computers, information networks, wireless communication systems etc. The Department of CCE offers one of the most comprehensive instructional programs enhanced with research in its emerging fields. Research at the department addresses issues across the spectrum of Computer as well as Communication engineering systems. Some of the key areas include Machine Learning, Internet of Things (IoT), Web Technologies, Advance Computer Networking, Network and Information Security, Wireless Communication, Network on Chip (NoC), Software Testing, Computer Architecture and Embedded Systems.



Dr Vijaypal Singh Dhaka
HoD (In-charge)

Faculty Information



Dr V S Dhaka
Professor



Dr Sunil Kumar
Professor



Dr Manoj Kumar
Professor



Dr Dinesh Saini
Professor



Dr Renu Kumawat
Associate Professor



Dr Punit Gupta
Associate Professor



Dr Manoj Kumar Sharma
Associate Professor



Dr Gulrej Ahmed
Associate Professor



Dr Arjun Singha
Associate Professor



Dr Kusum Lata Jain
Associate Professor



Dr Amita Nandal
Associate Professor



Dr Geeta Rani
Associate Professor



Dr Ghanshyam Raghuvanshi
Associate Professor



Dr Deepak Sinwar
Associate Professor



Dr Arvind Dhaka
Associate Professor



Dr Mohit Agarwal
Associate Professor

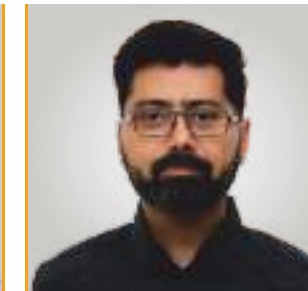
Faculty Information



Dr Pooja Gupta
Associate Professor



Dr Suman Bhakar
Assistant Professor



Dr Sourabh Singh Verma
Assistant Professor



Dr Vijay Kumar Sharma
Assistant Professor



Dr Amit Chaurasia
Assistant Professor



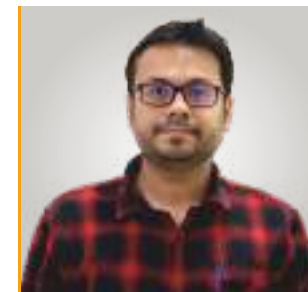
Dr Vijay Shankar Sharma
Assistant Professor



Dr Punam Kumari
Assistant Professor



Dr Vinod Kumar
Assistant Professor



Dr Rohit Mittal
Assistant Professor



Dr Praveen Kumar Shukla
Assistant Professor



Dr Lal Pratap Verma
Assistant Professor



Dr Abhay Sharma
Assistant Professor



Dr Vaishali
Assistant Professor



Dr Gaindi Lal Saini
Assistant Professor



Dr Sandeep Kumar Sharma
Assistant Professor



Dr Usha Choudhary
Assistant Professor

Faculty Information



Ms Anshika Malsaria
Assistant Professor



Mr Arpit Kumar Sharma
Assistant Professor



Ms Nidhi Kundu
Assistant Professor



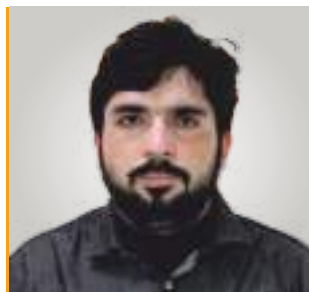
Mr Monu Bhagat
Assistant Professor



Ms Somya Goyal
Assistant Professor



Mr Vivek Sharma
Assistant Professor



Mr Prashant Hemrajani
Assistant Professor



Mr Jitendra Singh Yadav
Assistant Professor



Dr Hemlata Goyal
Assistant Professor



Mr Rajesh Kumar
Assistant Professor



Mr Anubhav Shivhare
Assistant Professor



Mr. Sunil Kumar
Assistant Professor



Dr Rahul Mishra
Assistant Professor



Mr. Pramod Singh Rathore
Assistant Professor



Mr Utsav Upadhyay
Assistant Professor



Mr. Siddhanta K Singh
Assistant Professor

Unique points about the department

- Excellent labs and state-of-art infrastructure
- Experienced and learned Faculty Members
- Advanced and comprehensive course curriculum
- Impart learning through practical lab sessions and projects
- Flexibility and diversity in electives
- Realistic approach towards market demands and industrial needs
- Focus on innovation and research

Milestones achieved

Department successfully organized one international conference

35 Q1 publications

Researcher of the year from CCE Department

Research facilities available

- Parallel Programming Lab (Nvidia GPUs)
- AI & Machine Learning Lab
- IOT and WARP Lab
- Data Communication Lab
- IoT Design Lab
- Central Computing Lab

Academics

		Programs
Department of Computers & Communication Engineering	UG	B Tech - Computer and Communication Engineering
Department of IoT & IS		B Tech(Hons) - Computer Science and Engineering (IoT and Intelligent System)



Conferences Organized

Name of Conference	Number of Participants	Start date
3rd International Conference on Innovations in Computational Intelligence and Computer Vision ICICV-2022	140	24-11-2022

Guest visits/Invited Lectures/Expert Talks

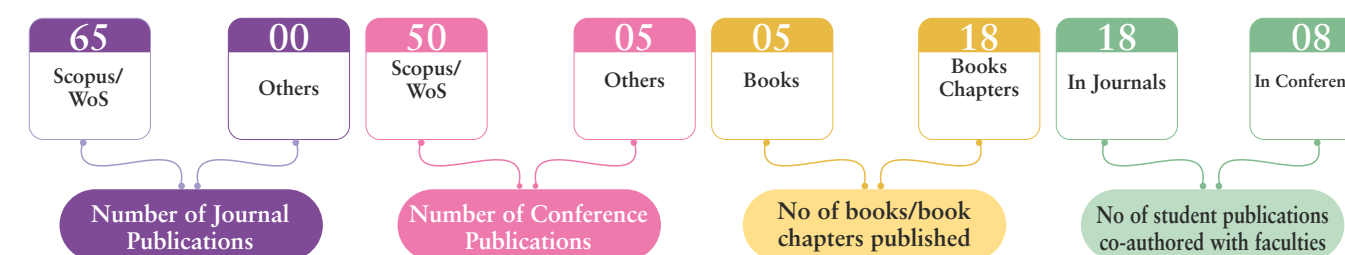
Name of the Guest	Designation	Organization Name	Name of the Event
Rajendr Singh	Associate Director	Nagarro	Dev Ops
Rajendr Singh	Associate Director	Nagarro	HTML5, XML, and JSON
Mahdi Khosravy		Osaka University, Japan	AIML
Mr. Udayan Mohabey		TCS	High level call flows network architecture and recent trends in telecommunication industry

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
E-FDP cum Workshop on Emerging Computational Technologies	2		10-14-2022
FDP on MATLAB - Artificial Intelligence and Optimisation Techniques	3		21-11-2022
FDP on Accreditation and Outcome Based Learning	10		01-08-2022
FDP on Implications of Outcome Based Learning Pedagogy in Higher Education	5		12-12-2022
FDP on Emerging Trends in Computational Intelligence with Hands	2		19-12-2022
FDP on Skill development Program on FPGA Design Flow using Zynq platform	1		19-12-2022
Workshop no Effective Teaching-Learning Environment using ICT Tools	1		19-12-2022
FDP on Foundation Level conducted in online mode by MoE & AICTE	1		
FDP on "Curriculum Development in light of NEP 2020 in HEI" in ICT mode)	27	11	23-04-2023
FDP on "OBE, NBA and SAR in ICT mode	52	20	23-05-2023

Research Visibility

Publications



Research Projects and Consultancies

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO -PI)
Artificial Intelligence Driven Medical Diagnostic Equipments for Monitoring ICU Patients	Medilytic Biomedicals Pvt. Ltd., B - 80, GT North, Niralanagar Lucknow, UP, India, PIN 22020. Mob +91 -9984068199 Email info@medilyticbiomedicals.com Web www.medilyticbio.com	Amita Nandal, Arvind Dhaka
Henna leaves crop cutting time predictions and forecasts for excellent production	Groweth It Services Pvt. Ltd, 430, 4th Floor Mansarover Plaza, Patel Marg Mansarover, Jaipur302020	Vijay Kumar Sharma, Arjun Singh

Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
NPTEL Online Certificate awarded for Design and Analysis of Algorithms	Sandipan Chatterjee	NPTEL
Classification of Metastatic Lymph Node Section Using Deep Learning	Narendra Khatri	International Conference on Computational
National Contest of InQube 2023	Arnav Praneet and Debodhwani	Shiv Nadar University

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
University of Florida	25
CISCO	918

Collaboration
Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
University of Florida	USA	Internship	25
CISCO		· Skill-A-Thon	918
		· IDEATHON	
		· ACITE Virtual Internship Program (VIP)	
		· Skill for All	

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA PAI Merit Scholarship	2
Other scholarships	3

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Social derive	Department of Computer and Communication Engineering	Awareness and learning	9/17/2022	30

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Clely Voyena Fernandes	Runner's up award	JK Lakshmipat University
Chhavi Maheshwari	Best Presentation Award	Amity University, Dubai
samyak Jain	Best Presentation Award	Amity University, Dubai
Arnav Chaubey	Rock Climbing and Training Camp	National Cadet Corps
Rishikesh Bhupendra Trivedi	Certificate of Presentation of Research Paper	International Conference on Advances in IoT and Security with AI [ICAISA-2023]
Shubham Verma	5 time EQ-FO	ZERODHA
Rohan Saklani	Won silver medal at IIIT Delhi sports fest Squash	IIIT Delhi
Rimjhim Sharma	Jaipur district women chess championship	Jaipur chess district
Homedeeep Singh Saggu	Startup Mela-2.0	AIC
Clely Voyena Fernandes	Certificate of Runner-Up	JK Lakshmipat University
Kanha Gupta	Digital Innovation Excellence Award	The Employer's Association of Rajasthan
Parth Mohan Choudhary	MST Sports Tournament (MST)	MNIT'JAIPUR
Diya Goyal	Google WE scholarship	Google
Ansh Chawla	Appointed as ADRS	Rotaract District 3056

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Atharv Kiran Patil	Entrepreneurship	--	--

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Athrav Kiran Patil	University of Cincinnati	Masters of Engineering (MEng) program in Artificial Intelligence
Atharv Arya	University of Southern California	Master of Science
Arnav Jain	Boston University's Metropolitan College (MET)	Master of Science in Applied Data Analytics
Jahnvi Bhemavarapu	University of Florida, Herbert Wertheim College of Engineering Achievement Award Scholarship	Master's Admission
Govind Sajithkumar	University of Florida, Herbert Wertheim College of Engineering Achievement Award Scholarship	Master's Admission
Shiva Suryan Kolappan	Monash University	Master of Cybersecurity
Rugved Chavan	University of Virginia	MS in Computer Science
Priyam Thakkar	Rice University	Master of Computer Science
Ojas Sharma	Rutgers University	Master of Science
Devanshi Ledwani	The University of Chicago	Master of Science
Garima Agrawal	UNSW Sydney	Masters Degree (Business Analytics)
Ishika Thakur	Indiana University	Master's degree

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
153	211	6.5

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Punit Gupa	Recognition as Red Hat Academy Partner	Red Hat Academy

Event Gallery



School of Computer Science & Engineering



Dr Sandeep Chaurasia
Director

About the School

School of Computer Science and Engineering comprises of the following two departments:

1. Department of Computer Science and Engineering
2. Department of Artificial Intelligence and Machine Learning

The school is committed to provide a conducive environment for the holistic growth of students, under the able guidance of experienced and dedicated faculty members.

The school is well-equipped with state-of-the-art laboratories and research facilities. Students acquire creative, innovative, entrepreneurial and technological skills, which are required to make them industry - ready.

The school attracts high-quality students from all over India and even abroad and has an impressive placement record.

- Department of Artificial Intelligence & Machine Learning
- Department of Computer Science & Engineering

Department of AI & ML



About the Department

The Department of Artificial Intelligence and Machine Learning, a proud constituent of the School of Computer Science & Engineering, established in the year 2021, the department has rapidly gained recognition for its commitment to fostering cutting-edge education, research, and community engagement in the field of AI (Artificial Intelligence) and ML (Machine Learning).

It offers B.Tech & M.Tech program in Computer Science and Engineering (Artificial Intelligence and Machine Learning). With a dedicated team of 30 highly qualified faculty members possessing exceptional teaching and research skills, the department stands at the forefront of innovation and knowledge dissemination.

The Department of Artificial Intelligence and Machine Learning actively fosters the AI and ML community. It encourages students and faculty members to immerse themselves in the exciting world of AI by organizing events, workshops, and collaborative projects. The department's strong association with professional chapters such as ACM, IEEE, and the AIML Community facilitates networking and knowledge sharing, further enhancing the community spirit.

One of the department's highlights is its Intel Bootcamp sessions, designed to equip both students and faculty with hands-on experience in the latest AI and ML technologies.

To stay at the forefront of AI domains and keep the community engaged, the department organizes monthly expert talks. These sessions feature leading experts in AI and machine learning, who share their insights, experiences, and knowledge with the department's students and faculty.

The department's commitment to excellence and community building makes it a standout institution in the field, propelling both students and faculty members to new heights in the world of technology.



Dr Santosh K Vishwakarma
HoD

Faculty Information



Dr Santosh KVishwakarma
Associate Professor



Dr Jayesh Gangrade
Associate Professor



Dr Puneet Mittal
Associate Professor



Dr Gautam Kumar
Associate Professor



Dr Deepika Shekhawat
Assistant Professor



Dr Deepak Panwar
Assistant Professor



Dr Varun Tiwari
Assistant Professor



Dr Yadvendra Pratap Singh
Assistant Professor



Mr Harish Sharma
Assistant Professor



Mr Amit Kumar Bairwa
Assistant Professor



Mr Deepjyoti Choudhury
Assistant Professor



Ms Subh Lakshmi Agrwal
Assistant Professor



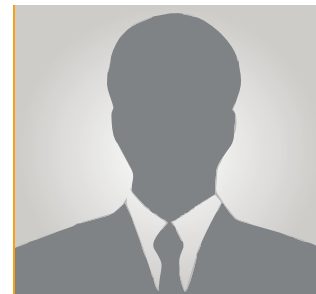
Ms Vibha Jain
Assistant Professor



Dr Satya Prakash Maurya
Assistant Professor



Mr Kumar Prateek
Assistant Professor



Mr Upendra Singh
Assistant Professor



Dr Sunil Kumar
Assistant Professor



Dr Manish Rai
Assistant Professor



Mr Saurabh Ranjan Srivastava
Assistant Professor



Dr Preeti Naruka
Assistant Professor



Dr Vivek Bhardwaj
Assistant Professor



Mr Vivek Sharma
Assistant Professor

Unique points about the department

- Agile and dynamic approach to curriculum development, keeping pace with the rapid advancements in AI and machine learning and align with industry standards.
- The AIML Community formed by the department which integrates students, faculty, and professionals interested in AI and ML.
- Organization of Intel Bootcamp sessions to promote experiential learning
- Affiliations with professional organizations like ACM, IEEE, CSI.
- Organization of monthly expert talks on AI & ML domain
- Adoption of the latest tools and technologies of AI and ML for better learning and practical experience.
- Collaboration with National & International AI & ML Forums & Societies.
- Industry MOU with Automation Anywhere, Oracle Academy, EC Council, VM Ware IT Academy, Microsoft Imagine Academy, Dell Technologies, CISCO Network Academy, IBM Academy
- Annual International Conference Series ICCAIML based on the theme of AI & ML
- Placements assistance (Mock Drives/Interviews), Internships Assistance, Placement classes by the expert team of Training and Placement.

Milestones achieved

- MOU with Automation Anywhere, a significant milestone in fostering collaboration and advancing technological expertise.
- Collaboration with SAS India, marking a significant milestone in enhancing students' exposure to cutting-edge analytics and data management solutions.
- Organized the prestigious international hackathon providing a platform for participants to showcase their technical expertise and innovative solutions.

Research facilities available

- High-Performance Computing (HPC) Clusters equipped with powerful GPUs and CPUs such as GPU RUX2020 configurations for running computationally intensive machine learning and AI algorithms.
- Access to cloud computing platforms such as Amazon Web Services (AWS), Google Cloud Platform (GCP), or Microsoft Azure for scalable and on-demand computing resources.
- E-Resources Access DOAJ (Open Access), E BSCO Art & Architecture, EBSCO Business Source Elite, EBSCO Hospitality & Tourism Complete, IEEE Online, JSTOR, Science Direct: Engineering + Computer Science, Taylor & Francis Collection.

Academics

Programs		
Department of AI & ML	UG	BTech (Hons) - Computer Science & Engineering (Artificial Intelligence & Machine Learning)



Conferences Organized

Name of Conference	Number of Participants	Start date
The Department is organizing its 1st International Conference ICCAIML 18th – 19th Jan 2024.		

Guest visits/Invited Lectures/Expert Talks

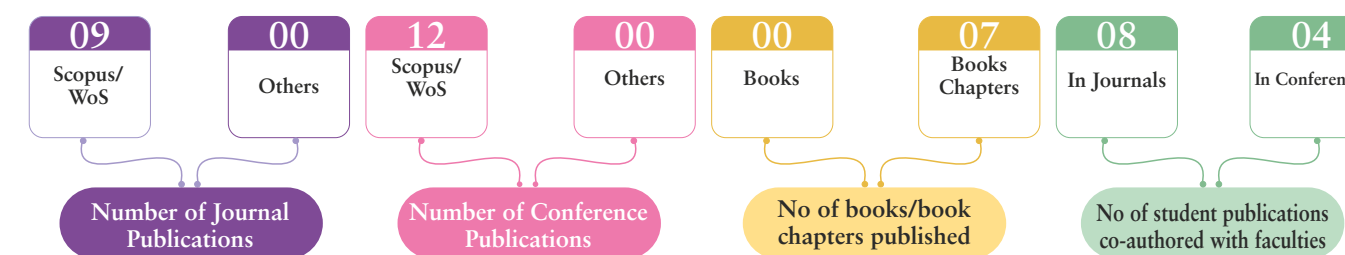
Name of the Guest	Designation	Organization Name	Name of the Event
Mr Vijay Shanthagiri	Founder & CEO	Analogica software development Private Limited, Bangalore	Introduction to Open AI & ChatGPT
Mr Yash Sharma	Project Assistant & Lead Institutional Alliance	Oracle Academy India	Oracle DB & Career Opportunities
Mr Gagan Dubey	Tech Trainer	Rishabh Software Dev Pvt Ltd	Tensorflow
Dr V Jayakumar	IBM Quantum Qiskit Advocate Mentor	IBM	IBM Quantum QISKIT Tool Hands on
Ms Shruti Bijawat	Trainer	Amazon Authorized Instructor and Microsoft Certified Trainer	Core Services of AWS
Mr Vivek A	Engineer	CISCO Bangalore	GATE 2024 Mastery: Expert Strategies and Insights

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Recent Industry Trends and Technology in Cloud Computing	150	364	15-05-2023
Two-Day Pedagogy Workshop on "OBE Education"	30	NA	14-04-2023
OBE Based Curriculum and Accreditation in association with NITTTR Chandigarh	34	2	03-07-2023
FDP on Data Science using R in association with NITTTR Chandigarh	30	NA	17-07-2023
Industry Visit at Bhamasha Data Center, Jaipur and Technocohub Park	50	NA	14-02-2023
International Summer School 2023 on "Blockchain Technology: Unlock the power of Decentralized Technology"	11	4	25-06-2023
Expert Talk of Dell Delegates and Inauguration Ceremony of AIML Community	200	NA	31.10.2023
Boot Camp Session on AI for Future Workforce, Intel Digital readiness Program	500	NA	16.03.2023
Pedagogy Workshop on Effective Teaching-Learning Environment using ICT Tools	30	NA	19.12.2022

Research Visibility

Publications



Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
MUJHACKX (International Hackathon)	16 bit ninjas (Joy Brar, Azzam Husain, Ayam bhura, Anuneet rastogi, Aastha, Jatin acharya)	Manipal University Jaipur
IBM Z Day Speaker Advocate - 2023	Arpit Singh Gautam	IBM
IBM Z and LinuxONE Community Contributor - 2023 (Level 1)	Arpit Singh Gautam	IBM

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Analogica Software Development Private Limited	Process
NETSIM – Tool for Networks	Process
Enthu Academic Technical Solution	Process
Persius OÜ	Process
Oracle Academy	1200 Students 45 Faculty
Intel Inc.	120 Students Successfully completed Internship with Intel
Intel Inc.	Digital Readiness Program – 900 Students & 64 Faculty Members
Automation Anywhere	Process

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name
University of Leicester	UK
Russian University of Transport	Russia
Nuova Accademia Di Belle Arti	Italy
The University of Newcastle	Australia
IOWA State University of Science & Technology	USA
ISEP Portugal	Portugal
Arnova Pty Ltd.	Australia
Russian Federal University	Russia
CESI France	France

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Anmol Verma	IAESTE, AUSTRIA	Outgoing

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
B. Tech Scheme/Scholarship	
TMA Pai Merit Scholarships	12
Scholarships for the Wards of Single Mother	10
Scholarships for Students of Higher Semesters	1
M. Tech Scheme/Scholarship	
Endowment Fund Scheme Scholarships	1
Stipend in form of scholarships based on Merit	3

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Value Added Course	50
Programming for Everybody	
Front-End Web UI Frameworks and Tools: Bootstrap 4	
Marketing in a Digital World	
Cyber Security Professional	
Block Chain	
NPTEL SWAYAM Courses	110
Coursera	60
Oracle DB Foundations	590
Oracle SQL	590

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
National Tracking Camp @ Meghalaya	NCC	NCC camp	10-01-2023	1
Flying Class @ State Hanger	NCC	Awareness	10-03-2023	1
Radio Show @ Manipal University Jaipur	NCC	Awareness	15-07-2023	1
Social Outreach Program for Local Communities	NCC	Awareness	24-07-2023	1
Cyber Awareness	Camp NCC	Awareness on Swachh Bharat	02-10-2023	1

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Nikhil Anand	National Engineering Olympiad 6.0	NEO Educational Foundation
Pratham Singhal	ETHIndia Hackathon prize	ETHGlobal
Pratham Singhal	ETHIndia Hackathon prize winner	ETHGlobal
Arpit Singh Gautam	First Prize in T-Hunt	Manipal University Jaipur
Arpit Singh Gautam	Best Contribution in the DSA Domain	Manipal University Jaipur
Arpit Singh Gautam	2nd Prize in ACM Mini Hacks	MUJ ACM Chapter
Aneerban Saha	Best hack built on Ethereum	GDSC Chitkara University
Lakshya Baveja	Exemplary performance in Hack 7.0 ELICIT'22	MUJ ACM Chapter
Pratyush Jain	Shining Start Award	Metavesal
Pratham Singhal	Hackvsit 4 th Edition	Vivekanand Institute of Professional Studies
Arpit Singh Gautam	Winner at SacHacks	Sacramento, California
Arpit Singh Gautam	IBM Z Day Speaker Advocate - 2023	IBM

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Kuljeet Singh Shekhawat	Keys Innovations	AIML based	2022
Ashrith, Raja NV, Shoaib, Ananya, Honey Trivedi, Shivam	Vanguard	Software based	2023
Katha, S Reddy, Venkata, Satya, Siddhant, Sumedha, Talasani, Punyam Gupta	SIH_007	Software based	2023
Arpit, Purusharth Gitanshu, Manik Tyagi, Devendra, Diksha Dwivedi	नवोदय	Software based	2023
Atharv Gulati, Aditi Sinha, Cherukuri Karthikeya Varma, Lucky, Ishank Rajpal, Mahir Rohatgi	Dashers	Software based	2023
Aanya Mittal, Aayu Singh, Manasvi Garg, Aditya, Parth, Arth, Sarrathi	POLARIS	Software based	2023
Nidhi Dwivedy, Shubham Jha, Avik Chandra, Vaibhav Sharma, Chaitanya Vishwakarma, Aadarsh Pal	Assist AI	Software based	2023

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Manish Rai	Research Excellence Award 2023	Institute of Scholars
Dr. Yadvendra Singh	Best Paper Award	Advanced Computing and Communication System Conference, Sri Eshwar College of Engineering, Coimbatore

Event Gallery



Department of Computer Science and Engineering



About the Department

The Department of Computer Science & Engineering was established in the year 2011. It aims to achieve excellence in computer science & engineering education with human values.

In 2021, B. Tech in Computer Science and Engineering was accredited by the National Board of Accreditation (Tier-1).

The department is well equipped with state-of-the-art laboratories in all major domains of Computer Science and Engineering with excellent hardware and software support.

The department aims at providing a unique environment for the holistic growth of students, under the able guidance of experienced and well-qualified faculty members having research specialization in various fields including Algorithms, Software Engineering, Database, Computer Networks, Wireless Sensor Networks, Data Mining, Artificial Intelligence, Machine Learning, Deep Learning, Natural Language Processing, Information and Cyber Security, Image Processing, Pattern Recognition, Internet of Things, Cloud Computing, etc. The department is a preferred choice for a large number of students from all over India. The department boasts of an impressive placement record in major international and national organizations with lucrative packages.

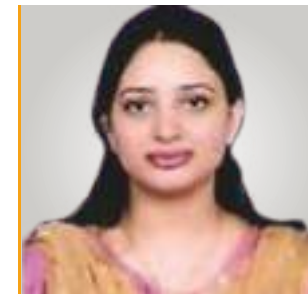


Dr Neha Chaudhary
HoD

Faculty Information



Dr Sandeep Chaurasia
Professor



Dr Neha Chaudhary
Professor



Dr Sandeep Joshi
Professor



Dr Roheet Bhatnagar
Professor



Dr Umashankar Rawat
Professor



Dr Prakash Ramani
Professor



Dr Chhattar Singh Lamba
Professor



Dr Amit Kumar Gupta
Associate Professor



Dr Ashish Kumar
Associate Professor



Dr Sunita Singhal
Associate Professor



Dr Vijander Singh
Associate Professor



Dr Mahesh Jangid
Associate Professor



Dr Rishi Gupta
Associate Professor



Dr Satyabrata Roy
Associate Professor



Dr Ankit Shrivastava
Assistant Professor



Dr Ashish Sharma
Associate Professor

Faculty Information



Dr Manmohan Sharma
Assistant Professor



Dr Ajit Noonia
Assistant Professor



Dr Nitesh Pradhan
Assistant Professor



Ms Shikha Mundra
Assistant Professor



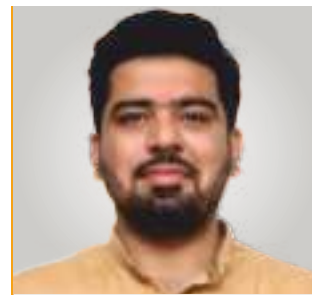
Dr Ajay Kumar
Assistant Professor



Dr Amit Garg
Assistant Professor



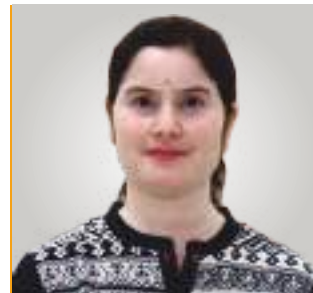
Dr Neelam Chaplot
Assistant Professor



Mr Saket Acharya
Assistant Professor



Mr Arvind Kumar
Assistant Professor



Ms Bali Devi
Assistant Professor



Ms Anubha Parashar
Assistant Professor



Ms Anita Shrotriya
Assistant Professor



Mr Satpal Singh Kushwaha
Assistant Professor



Mr Vivek Kumar
Assistant Professor



Mr Vivek Singh Sikarwar
Assistant Professor



Mr Tarun Jain
Assistant Professor

Faculty Information



Mr Priyank Singh Hada
Assistant Professor



Mr Anil Kumar
Assistant Professor



Mr Girish Sharma
Assistant Professor



Mr Ajay Kumar
Assistant Professor



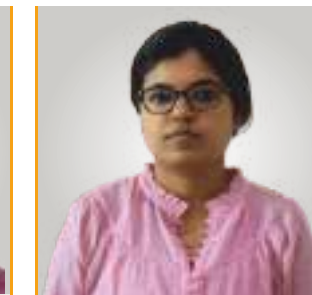
Mr Abadhan Saumya
Sabyasachi
Assistant Professor



Ms Sakshi Shringi
Assistant Professor



Mr Rishav Dubey
Assistant Professor



Ms Rochak Swami
Assistant Professor



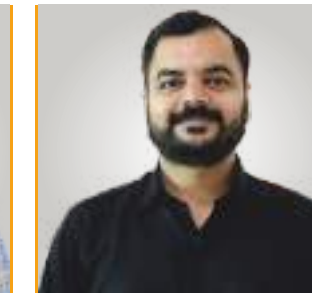
Ms Pallavi
Assistant Professor



Mr Sunil Kumar Patel
Assistant Professor



Mr Lav Upadhyay
Assistant Professor



Mr Mayank Kumar Jain
Assistant Professor



Mr Shishir Singh Chauhan
Assistant Professor



Mr Adiya Gupta
Assistant Professor



Dr Aditya Sinha
Assistant Professor



Dr Hemlata
Assistant Professor

Faculty Information

Faculty of Engineering



Dr Neha Janu
Associate Professor



Dr Jeyakrishnan Venu Gopal
Associate Professor



Dr Rajat Goel
Associate Professor



Dr Jitendra Rajpurohit
Associate Professor



Dr Praneet Saurabh
Associate Professor



Ms Babita Tiwari
Assistant Professor



Mr Ashok Kumar Saini
Assistant Professor



Dr Jay Prakash Singh
Assistant Professor



Dr Juhi Singh
Assistant Professor



Dr Susheela Vishnoi
Assistant Professor



Dr Prashant Vats
Assistant Professor



Mr Bagesh Kumar
Assistant Professor



Ms Deepti Sharma
Assistant Professor



Ms Surbhi Sharma
Assistant Professor



Ms Sushama
Assistant Professor



Dr Sayar Singh Shekhawat
Assistant Professor

Faculty of Engineering

Faculty Information



Mr Rakesh Kumar
Assistant Professor



Mr Ramraj Dangi
Assistant Professor



Dr Ankur Pandey
Assistant Professor



Dr Nishant Jain
Assistant Professor



Dr Neetu Gupta
Assistant Professor



Dr Gireesh Kumar
Assistant Professor



Dr Mayank Namdev
Assistant Professor



Dr Usha Jain
Assistant Professor



Dr Dibakar Sinha
Assistant Professor



Dr Ankit Vishnoi
Assistant Professor

Unique points about the department

- Accredited by National Board of Accreditation
- State-of-the-art laboratories equipped with high end computing equipment
- Offering Oracle Academy Courses, Red Hat System Administration, AWS, Vmware.
- State-of-the-art Computing Labs: High computing labs powered by NVIDIA graphics card with GPUs (RTX3080), Deep learning Labs, and applied artificial intelligence labs with high-end configurations are being installed in department labs.
- Global Exposure to Students: MoU signed with leading industries and academia to facilitate students with state of art technologies and to make them industry ready.
- Placements: Placements assistance (Mock Drives/Interviews), Internships Assistance, Placement classes by the expert team of Training and Placement.

Milestones achieved

- Two conferences have been organized successfully
- 5 Ph.D. awarded
- 1 hackathon organized & 1 Design-athon organized

Research facilities available

- State-of-the-art Computing Labs: High computing labs powered by NVIDIA graphics card with GPUs (RTX3080), Deep learning Labs, and applied artificial intelligence labs with high-end configurations are being installed in department labs.
- An MOU was signed between Department Manipal University Jaipur and the Centre for Advanced Computing (CDAC), Pune for collaboration in the areas of common interest such as Research and development, Education and training and execution of projects, for advancements in Information & Communication Technologies (ICT), High Performance Computing (HPC) and Applications of Artificial Intelligence (AAI).

Academics

Programs		
Department of Computer Science and Engineering	UG	B Tech in Computer Science & Engineering
	PG	M Tech in Information Security



Conferences Organized

Name of Conference	Number of Participants	Start date
2023 3rd International Conference on Intelligent Communication and Computational Techniques	73	19-01-2023
Innovations in Computational Intelligence and Computer Vision ICICV-2022	140	24-11-2022

Guest visits/Invited Lectures/Expert Talks

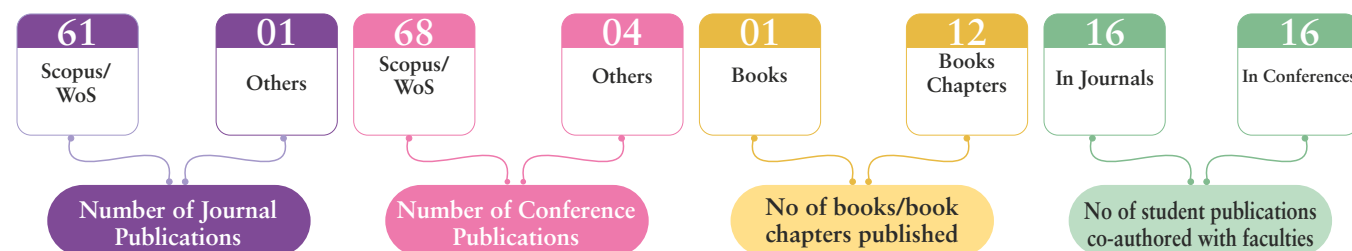
Name of the Guest	Designation	Organization Name	Name of the Event
Mr Gagan Dubey	Tech Trainer	Rishabh Software Dev Pvt Ltd	Expert talk on "Tensorflow"
Ms Shruti Bijawat	Data Team	Amazon Authorized instructor and Microsoft Certified trainer	Expert talk on CORE SERVICES OF AWS
Mr Yash Sharma	Project Assistant & Lead Institutional Alliances	Oracle Corp.	Expert Talk and ORIENTATION SESSION ORACLE ACADEMY INSTRUCTOR HUB
Poornima Agarwal (Program Coordinator)	Program Coordinator	Intel Crop.	Boot Camp Session on AI for Future Workforce, Intel Digital readiness Program
Mr Shashank Shankar	Co-Founder & Chief Technology Director	Hebbale Academy	Expert Session on Masterclass on NextGen Tech Developers – AI/ML for Industry 4.0
Mr Vijay Shanthagiri	Founder & CEO	F-Analogica software development Private Limited, Bangalore	"INTRODUCTION TO OPEN API AND CHATGPT
Mr Shashank Shankar	CTO and Cofounder	Hebbale Academy	Expert Session "Masterclass on NextGen Tech Developers – AI/ML for Industry 4.0
Dr Jayakumar	BM Quantum Educator	IBM	Expert talk on IBM QUANTUM QISKIT TOOL HANDS-ON

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Workshop: AWS Cloud Workshop	365	Nil	26-08-2022
What the hack (hackthon)	222	115	09-09-2022 to 11-09-2022
Re-Branded: A Design-a-thon	71	44	13-09-2022 to 14-09-2022

Research Visibility

Publications



Research Projects and Consultancies

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
IOT voices & GPS enabled Intelligent Walking Stick for Visually impaired people	JSS academy of tech edu, noida	Dr. CS Lamba
Development and Implementation of ICT Based Smart Support System for Citizen Government Interaction	SCDTS, Quick Silver Connecting the DOTS Services PVT. Ltd.	Dr. Neha Chaudhary

Awards for Innovation, won by Faculty/Students

Sr. No.	Title of Innovation	Name of the Applicants (From MUJ)	Name of Awarding Agency (Filed with which IPR/Copyright office. Please mention the name)
1	An Artificial Intelligence-Based System for Astrological Predictions By Today Learners And Their Psychological Reflections	Dr. Neelam Chaplot	Indian Patent Office
2	: A Method of Astrological Prediction For Profession Doctor Using Ai Classification Techniques	Dr. Neelam Chaplot	Indian Patent Office
3	Artificial Intelligence and Internet Of Things Based System For Enhanced Fog Management In Smart Cars	Dr. Jitendra Rajpurohit	Indian Patent Office
4	AI and IoT System to Enhance Communication And Quality of Life For Deaf Individuals	Dr. Jitendra Rajpurohit	Indian Patent Office
5	System And Method for Selecting Quality Based Cloud Simulators	Dr. Ashish Sharma	Indian Patent Office
6	AI and IoT Based System for Development of Smart Stick for Blind	Dr. Jitendra Rajpurohit	Indian Patent Office
7	AI and IoT Based Optimized Traffic Management System for Foggy Conditions	Dr. Jitendra Rajpurohit	Indian Patent Office
8	AI and IoT -Powered Garden Management System	Dr. Jitendra Rajpurohit	Indian Patent Office
9	AI and IoT Based System to Optimize Agricultural Equipment Management	Dr. Jitendra Rajpurohit	Indian Patent Office
10	Smart Walking Stick for Visually Impaired People	Dr. Neelam Chaplot	Indian Patent Office
11	System And Method for Generating Audio Information to Guide a Visually Impaired User	Prof. (Dr.) Chaurasia, Sandeep, Jain, Sanyam, Shrivastava, Yash Kumar, Soneja, Pratham	Indian Patent Office
12	Detection of Autism Spectrum Disorder (Asd) Using Machine Learning & Deep Learning	Mr. Tarun Jain, Ms. Nityaa Kalra	Indian Patent Office

13	Iot-Enabled Smart Walking Stick for Visually Impaired Individuals or Senior Persons	Dr. Chhattar Singh Lamba	Indian Patent Office
14	An Efficient Algorithm for Solving Delay Differential Equations	Dr. Giriraj Methi, Dr. Dasari Nagaraju, Mr. Anil Kumar	Copyright Office, Govt. of India
15	Collinfo (College Information Diectory)	Rajdev Kapoor, Kshitij Sinha, Garv Maggu, Sandeep Chaurasia	Copyright Office, Govt. of India
16	Agro-Farm Crop Analysis & Management	Dr. Neha Chaudhary, Mr. Rohit Sharma, Ms. Smaranika Mohapatra	Copyright Office, Govt. of India
17	MUJ-HUB App	Deepak Sinwar, Ansuman Acharya, Vijander Singh, Linessh Raja, Ghanshyam Raghuwanshi	Copyright Office, Govt. of India
18	Agro-Farm Crop Analysis & Management	Dr. Neha Chaudhary, Ms. Smaranika Mohapatra, Mr. Rohit Sharma	Copyright Office, Govt. of India
19	Youtube: Focus Mode	SUNITA SINGHAL	Copyright Office, Govt. of India
20	Lesion Isolation Technique for Powdery Mildew and Rust using Image Analysis	ADITYA SINHA, AAHAN SINGH CHARAK	Copyright Office, Govt. of India
21	Artificial Intelligence Based Charging Station for Electric Vehicle.	Dr. Prashant Vats	UK intellectual Property Office
22	Artificial intelligence and blockchain technology based system for enhancing financial reporting quality and relationship between auditors and clients	Dr. Prashant Vats	German Patent & Trademark Office

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Amazon	26
Ericsson Global Service India Private Limited	12
Celebal Technologies	8
Dell Technologies	7
Zscaler	6
Philips India Limited	5
U-Next Learning PVT LTD	4
WatchGuard Technologies India Pvt Ltd	4
Cimpress India	3
Hughes Systique Corporation	3
KPMG India	3

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
University of Florida	Florida, USA	Student Exchange	11
CESI , France	France	Research Collaboration	
Deakin University Victoria, Australia	Australia	Student Exchange/Interhsip	
Sothern Federal University Russia	Russia	Student Exchange/Interhsip	
Jorge Basadre Grohmann National University, Peru		Student Exchange/Interhsip	

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Jakkam Rohan Reddy	University of Florida	Outgoing
Pranav Gupta	University of Florida	Outgoing
Pannala Abhinav Reddy	University of Florida	Outgoing
Vedansh Maheshwari	University of Florida	Outgoing
Adavalli Jaiwanth Reddy	University of Florida	Outgoing
Arnav Agarwal	University of Florida	Outgoing
Bonthu Sai Saketh Reddy	University of Florida	Outgoing
Ganji Varshith Reddy	University of Florida	Outgoing
Paruchuri Dhanush	University of Florida	Outgoing
Sai Adhinesh Reddy Tatireddy	University of Florida	Outgoing
Varun V V S S	University of Florida	Outgoing
Maulik Markan	Azman University	Outgoing

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarship	7
TMA Pai Engineering Scholarship	4
Rajasthan Merit Scholarship	3
Scholarship for the ward of a single mother	10
Scholarship for Students of Higher Semester	1
Financial Assistance for Sibling(s)	2
Scholarships for Lateral Entry (B Tech)	1

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
BlockChain	15
Front-End Web UI Frameworks and Tools: Bootstrap 4	201
Programming for Everybody	550
Red Hat System Administration I (RH124)	87
Red Hat System Administration II (RH134)	84
Oracle Database Foundations	459
AWS Academy Graduate - AWS Academy Cloud Foundations	35

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Pragyan-1	Manipal University Jaipur	Social Service Event	27-Aug-22	41
Pragyan-2		Social Service Event	28-Aug-22	46
Pragyan-3		Social Service Event	03-Sep-22	44
Pragyan-4		Social Service Event	04-Sep-22	38
Pragyan-5		Social Service Event	10-Sep-22	37
Pragyan-6		Social Service Event	11-Sep-22	40
Pragyan-7		Social Service Event	10-Oct-22	45
Social Connect		Social Service Event	05-Dec-22	30
Social Connect		Social Service Event	07-Dec-22	41

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Ronak Modi	Dr. J. K. Pal Memorial Award	IEEE Delhi Section
Abhisar Pandey	Smart India hackathon 2022	Ministry of electronics and information technology
Aniket Verma	Winner of Code for good Hackathon 2023	Jp Morgan Chase & Co.
Aatmaj Amol Salunke	Certificate of Achievement	Kshitiksha Foundation
Aatmaj Amol Salunke	Letter of Recommendation	Jankalyan Multipurpose Education Society
Aatmaj Amol Salunke	Certificate of Volunteering Internship	Odisha Development Management Programme (ODMP)
Aatmaj Amol Salunke	Certificate of Volunteering Internship	Hamari Pahchan NGO
Aditya Sharma	Yuva Sangam Phase 2 participation	Ministry of Youth and Culture of India
Aatmaj Amol Salunke	Certificate of Internship	Marpu Foundation
Aatmaj Amol Salunke	Certificate of Completion	Suvidha Foundation
Siddharth Prasath	competitive exam qualification details	98%ile + in XAT with a 99%ile+ in QA
Patel Heta Rahul	Winner - Early Bird Award (GCP Challenge)	Capgemini
Chhavi Deshlahra	Won Google Startup weekend	Techstars
Prannov Jamadagni	hackathon prize	Hack to Hire Winner
Rishi Jain	OnePlus Student Intern SAP: Among the 25 students selected out of 25,000 applicants this year from India. Would work in OnePlus on major events for 6 months with a monthly stipend and only the 2nd ever student from MUJ to be selected for this.	ONE Plus
Siddharth Prasath	Achieved 90.36 percentile in CAT examination and 236 score in NMAT examination	CAT2022
Eshan Singh	hackathon prize	Won Singh in USA Hackathon
Eshan Singh	GitHub achievement	Made Code Contributions to VLC Media Player
Yash Jain	Leadership	1. Convenor, Techstars Startup Weekend Jaipur 2022 2. 3rd position in best minor project, research 3. Student Placement Coordinator 4. Library Advisory Committee member
Pratham Singhal	hackathon prize	EthIndia hackathon
PARAM JAIN	Top 50 finalist for TATA Imagination Challenge 2022	Top 50 finalist for TATA Imagination Challenge 2022
Shyam Tibrewal	leet code achievement	100 Day Badge 2022
Gauri Sharma	competitive exam qualification details	Cleared TOEFL and GRE exam
Chirag Paul	1st Place: DeFi Hacks by ACM	ACM

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Mr. Ashish Gupta	Scalerich Infotech	IT	2022
Mr. Shaleen Poddhar	Techwork Pvt Ltd	IT	2022

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Ayushi Purohit	Fostering The Future Workshop	4	13-08-2022
Shristi Srivastava	Alumani Talkathaon	4	21-08-2023
Ishita Sharma	Going Back to go forward	4	27-04-2023
Kashish Madan	Importance of Projects	1	18-01-2023
Sarthak Arora	Project based Learning	1	18-01-2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Jakkam Rohan Reddy	University of Florida	MS Computer Science
Uday Veer Singh	Fore School of Management	MBA
Rayapati Siri Varshini	University of Southern California	MS Computer Science
Abhinav Reddy	Capgemini (HS)	MS Computer Science
Akshara Madhu Suthanan	University of Minnesota	MS Computer Science
Vedansh Maheshwari	University of Florida	MS Computer Science
Nityaa Kalra	Needarland University	MS Computer Science
Amogh Biju	USC Viterbi School of Engg	MS Computer Science
Bonthu Sai Saketh Reddy	University of Florida	MS Computer Science
Ganji Varshith Reddy	University of Florida	MS Computer Science
Sai Adhinesh Reddy T	University of Florida	MS Computer Science
Shivam Singh	University of California	MS Computer Science
Nitigya Kargeti	University of Wiscosin	MS Computer Science
Suvigya Saxena	BIMTech Noida	MBA
Reet Nandy	New york University	MS Computer Science
Adavalli Jaiwanth Reddy	MS	MS Computer Science
Varshini Rayapat	MS	MS Computer Science

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
210	215	11.88

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
DR. AMIT GARG	Appreciation for conducting FDP: MATLAB - Artificial Intelligence and Optimisation Techniques	NITTR Chandigarh
DR. NEHA JANU	Appreciation for conducting FDP: Research Scope in Electric Vehicles	NITTR Chandigarh
Dr. Usha Jain	Best Paper Award, 2nd Position	Micro 2023



Event Gallery



School of Electrical, Electronics & Communication Engineering



Dr Amit Soni
Director

About the School

The School of Electrical, Electronics & Communication Engineering (SEEC) started in the year 2011. It shares the mission and the vision of the institution in imparting high-quality education and practical aspects to the students. SEEC is offering various programs at UG, PG and Ph.D. level. The broad emphasis of the teaching at SEEC is design aspects and modern trends of Power System, Power Electronics, Electrical Machines, Control Systems, Electronic devices, Data Communication, Microwave and Antenna etc.

SEEC has highly qualified, committed and research-oriented faculty members working in the cutting-edge research areas related to electrical and electronics & communication engineering. The laboratories are well equipped with State-of-Art facilities in diversified field such as Electrical Machines, Power Systems, Control Systems, Advanced Power Electronics, Electrical Measurements, Communications, Microwave and Antenna. SEEC have large number of M. Tech and Ph. D scholars, they are dedicatedly working in the cutting-edge areas.

The school has a team of committed and dedicated faculty members, with diverse specialisations and rich experience in teaching, research and industry. The faculty aims to maximise the impact of the teaching-learning process, through the use of innovative methodologies. The faculty is encouraged to be actively involved in research and also contribute to curriculum development for the benefit of students, department and institution.

- Department of Electrical & Electronics Engineering
- Department of Electronics & Communication Engineering

Department of Electrical & Electronics Engineering



About the Department

The Department of Electrical Engineering, was established in Manipal University Jaipur in 2011. It aims to offer few comprehensive courses in Electrical Engineering enabling students to pursue higher education or professional careers in their field of interest. The Department aims at becoming a leading department that has introduced courses to students, that covers latest Technologies and cutting-edge domains to the curriculum such as Renewable Energy Sources, Electric Vehicle Technology, Control Systems, Robotics, Automation, Power Electronics, Drives, Power Systems and many more. The Electrical Engineering Department offers Undergraduate, Postgraduate and Doctorate programs which constitute of Industry focused syllabus.

All the undergraduate and postgraduate students have an opportunity to participate and work in the Research Projects & Tinkering Projects.

The Department has well equipped Laboratories and provides platform to the students and research scholars to carry out all the practical experimentation. Department of Electrical Engineering has best-in-class Technology platforms for Power System Laboratory, Electrical Machine Laboratory, Control & Automation Laboratory, Integrated Electronics Laboratory, Microcontroller & System Simulation Laboratory and Power Electronics & Drives Laboratory.



Dr Amit Saraswat
HoD

Faculty Information



Dr Amit Soni
Professor



Dr Amit Saraswat
Associate Professor



Dr Manish Thukral
Associate Professor



Dr Neeraj Kanwar
Associate Professor



Dr Sunil Goyal
Associate Professor



Dr Vishnu Goyal
Assistant Professor



Mr Satya Narayan Agarwal
Assistant Professor



Mr Samarendra Pratap Singh
Assistant Professor



Mr Himanshu Priyadarshi
Assistant Professor



Mr Ritesh Singh
Assistant Professor



Mr Peeyush Garg
Assistant Professor



Mr Vikash Kumar Boradak
Assistant Professor



Mr Abhishek Kumar
Assistant Professor



Mr Vinay Gupta
Assistant Professor



Mr Abhishek Kumar
Assistant Professor

Unique points about the department

- Well-equipped state-of-art laboratories as per current industry / research demand
- Research facility (Simulation software: DIgSILENT Power Factory, GAMS, PSim, MATLAB, LabVIEW etc.)
- Tie-up with industries involved in research and development to give live experience to EE students
- Periodically updated curriculum in-line with the industry requirements
- Quality publications of EE faculty members and students in peer reviewed International Journals of High Impact Factor and International conferences.

Milestones achieved

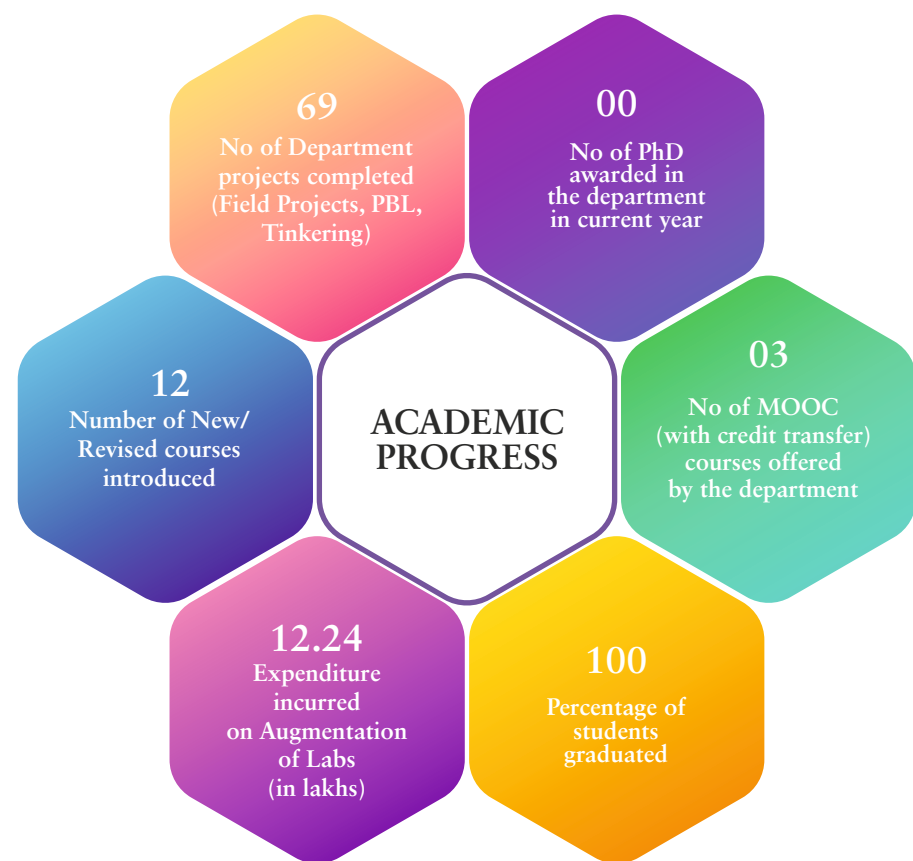
- Total 91 publications in peer reviewed International Journals of High Impact Factor and International conferences
- Total 02 Patent and 03 Copyright Published
- Successfully organized many social connect programs for Electrical System Awareness

Research facilities available

- The department is equipped with following major/special Software and Hardware facilities,
- DIgSILENT Power Factory 2020 - Research Version (Unlimited Busbars) – Single User & Education Version (50 Busbars) - 25 Users
 - GAMS Base Module with CONOPT, CPLEX and DICOPT solver: Small MUD - 5 User, Academic License
 - LabVIEW- Academic Site License
 - Protection Feeders equipped with Numerical Relays
 - SIEMENS PLC (PLC Simatic S7 1200 with HMI), Sinamics G120 3AC 400V Standard AC Drive
 - High Power Four Leg IGBT Inverter Module with Protection
 - Advanced FPGA Trainer Kit (XC3S400, Spartan-3)
 - PSim Software
 - 3-phase Power Analyser

Academics

		Programs
Department of Electrical & Electronics Engineering	UG	B Tech - Electrical & Electronics Engineering B Tech -Electrical & Computer Engineering
	PG	M Tech - Power Electronics & Drives



Guest visits/Invited Lectures/Expert Talks

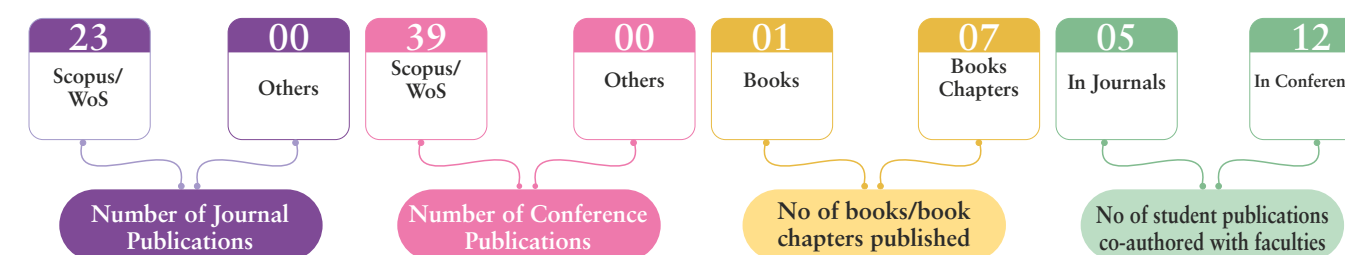
Name of the Guest	Designation	Organization Name	Name of the Event
Mr. Rishi Ratan Sinha	Maintenance Engineer	Hitachi Rail STS, Kolkata	Expert Lecture
Dr. Y. K. Bhatেশvar	-	ARAI, Pune	Expert Lecture
Mr. Kailash Nath Yadav	Manager Technical	JCB India Ltd. Jaipur	Industry Expert Visit
Ms. Shikha Tambi	Manager Finance	JCB India Ltd. Jaipur	Industry Expert Visit

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Workshop on Recent Trends in Electrical Vehicle	33	2	13-10-2022
Workshop on Academic & Technical Writing Tools (ATWT-2022)	57	19	29-09-2022
Executive Development Program on Strategies and Management for Energy Sector [SMES-2022]	38	0	06-10-2022

Research Visibility

Publications



Research Projects and Consultancies

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Electronic structure strategies and electron momentum densities of some important functional materials	DST SERB	Dr. Amit Soni

Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
Indian Patent Published "A Method for Synthesis Of Gamma Iron Oxide Nano-Particles Using Nano-Sedimentation"	Mr. Himanshu Priyadarshi	The Controller of Patents - The Patent Office at New Delhi
Indian Patent Published "System and Method For Battery State Estimation Incorporating Varied Geographical Dataset"	Mr. Himanshu Priyadarshi	The Controller of Patents - The Patent Office at New Delhi
Copyright Published "A Comprehensive Transmission Congestion Management Methodology for a Competitive Electricity Market"	Dr. Amit Saraswat, Dr. Sunil Kumar Goyal	Copyright Office, Government of India
Copyright Published "Design and Synthesis Of Substituted Pyrazole-Chalcone-Coumarin Hybrid Molecules"	Dr. Amit Saraswat, Dr. Sunil Kumar Goyal	Copyright Office, Government of India
Copyright Published "Power System Fault Recognition Using Alienation Coefficient and Wigner Distribution"	Dr. Amit Saraswat, Dr. Sunil Kumar Goyal	Copyright Office, Government of India

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
L&T, Ahmednagar	1
Escorts kubota limited, Faridabad	1
Manipal University Jaipur, Jaipur	1
Liqo Amaflip India Private Limited, Panchkula	1
CSIR-CBRI, Roorkee	1
C & I Systems, Kota	1
C&S Electric, Noida	1
Amazon, bangalore	1
Sysroot Solution Private Ltd., Ranchi	1
FMX Proptech, Mumbai	1
Secure Meters Ltd, Gurgaon	3
Socomec India Pvt Ltd., Gurugram	1
Genzeria Private Limited, Delhi	1
Modi Infosol Pvt. Ltd, Delhi	1
Ericsson, Noida	1
Eltek Circuits, Ghaziabad	1
Datatrained Education, Gurgaon	1
ABB India Ltd, Faridabad	1
CPWD, Gwalior	1
Learn and Build, Jaipur	1
OPTCL, Mancheswar, Bhubaneswar, Odisha	1

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
EPF Ecole, France	France	Interaction	6
ESIGELEC, France	France	Workshop	16

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Deepesh Maram	Instituto Superior Técnico, Lisbon	Outgoing
Narendra Srivatsa Yellapu	North Carolina State University, Raleigh, North Carolina	Outgoing
Vineeta Vidyadharan Nair	KTH Royal Institute of Technology, Sweden	Outgoing
Arihant Goyal	Alliance University, India	Outgoing
Anjitha Nair	University of Petroleum and Energy Studies, Dehradun, India	Outgoing

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarships	1
Azadi Ka Amrit Mahotsav Scholarship	7
Scholarships for Students of Higher Semesters	2

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Project Based Learning	11
Experiential Learning	40
Minor Projects	48
Major Projects/Internships	25/33

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency
Social activity-Electrical System Awareness program	NCC
Social activity: Electrical System Awareness program	NCC & Technoelecria club
Team building through Games	NCC & Technoelecria club
Team building through Games	Directorate of Student's Welfare (Society Connect)

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Tarushee Rai	Miss Rajasthan 2022	Fusion Group Rajasthan

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Mr. Tawish Jain B.Tech. (2015- 19 batch)	Transmission and Distribution Losses in Power Systems	1	14 Oct. 2022
Ms. Richa Parmar M. Tech. (2012-14 batch)	Solar Energy and its application in agriculture	1	18 Oct. 2022
Ms. Shubhangi Grover B. Tech. (2017-21 batch)	Career Opportunities in IT Sector for Electrical Engineer	1	25 Nov. 2022
Mr. Hardik Jain B. Tech. (2017-21 batch)	Role of the Electrical Engineer in the IT Sector	1	25 Nov. 2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Deepesh Maram	Instituto Superior Técnico, Lisbon	Double Degree Master Programme.
Narendra Srivatsa Yellapu	North Carolina State University, Raleigh, North Carolina	Master of Science
Vineeta Vidyadharan Nair	KTH Royal Institute of Technology, Sweden	Master programme
Arihant Goyal	Alliance University, India	MBA
Anjitha Nair	University of Petroleum and Energy Studies, Dehradun, India	MBA

Placement of outgoing students

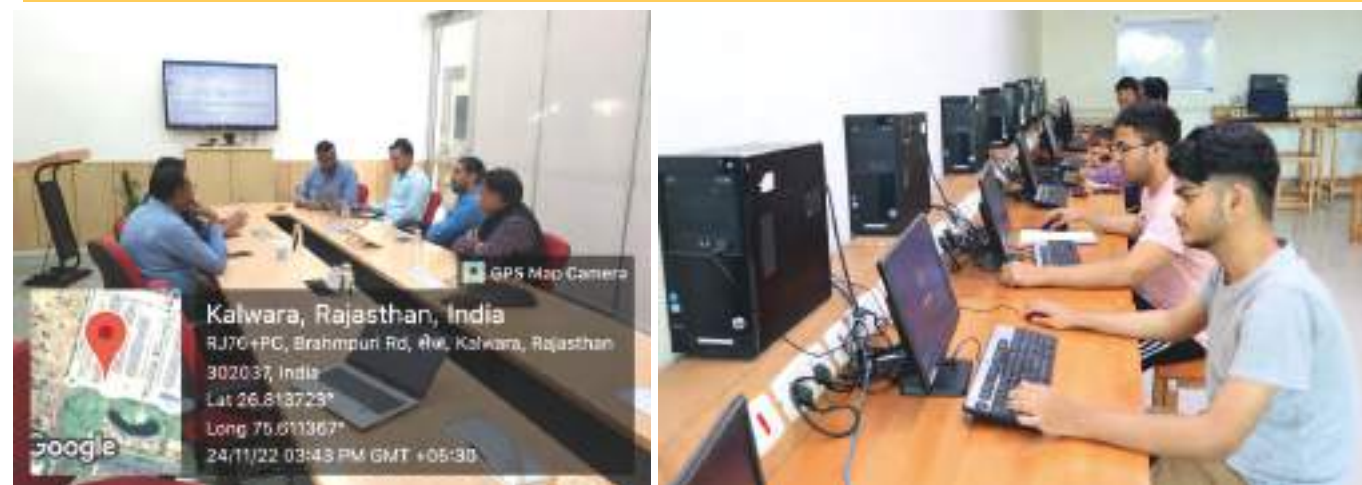
Number of students placed	Number of offers generated	Average Package (in lakhs)
16	19	5.25

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Manish Kumar Thukral	First Prize in best paper prize winners	Clean Energy Journal
Dr. Divya Rishi Shrivastava	IBM Badge	IBM Developer Skills Network

Event Gallery



Event Gallery



Department of Electronics & Communication Engineering



About the Department

The department of Electronics and Communications Engineering (ECE) was established in the year 2011, with the inception of Manipal University Jaipur. Over years the department of Electronics & Communication Engineering has been on the path of growth with its experienced and dedicated faculty with the sole aim of providing optimum learning environment for imparting scientific knowledge to develop practical design engineers of highest calibre. Keeping pace with the changing technological trends, needs and expectations of the society, the department has adapted itself with continuous involvement of its stakeholders and acquired new capabilities. ECE graduates from MUJ have spread around the country and globe in various industries.

The academic programs at Department of ECE, Manipal University Jaipur are designed and regularly revised with involvement of industry experts and hands-on experience with well-equipped VLSI lab, embedded system lab, simulation lab, Communication Lab, circuit lab, and semiconductor device fabrication lab.



Dr Manish Tiwari
HoD

Faculty Information



Dr Gopalakrishna Prabhu
Professor



Dr Arun Shanbhag
Professor



Dr Manish Tiwari
Professor



Dr Sanyog Rawat
Professor



Dr Amit Rathi
Professor



Dr Tarun Kumar Dubey
Associate Professor



Dr Shilpi Birla
Associate Professor



Dr Dinesh Yadav
Associate Professor



Dr Himanshu Chaudhary
Associate Professor



Dr Neetu
Associate Professor



Dr Kulwant Singh
Associate Professor



Dr Rohit Mathur
Assistant Professor



Dr Abhishek Shrivastav
Associate Professor



Dr Tejpal
Associate Professor



Dr Prashant Dwivedi
Assistant Professor



Dr Deepika Bansal
Assistant Professor

Faculty Information



Dr Ankur Saharia
Assistant Professor



Dr Chusen Duari
Assistant Professor



Dr Chandra Prakash Gupta
Assistant Professor



Dr Siddhendu Das Mahapatra
Assistant Professor



Dr Amit Kumar Singh
Assistant Professor



Dr Neha Singh
Assistant Professor



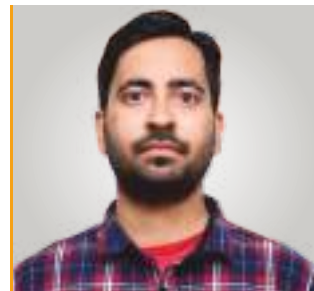
Mr Vishal Das
Assistant Professor



Mrs Madhuri Sahal
Assistant Professor



Mr Ashish Vijay
Assistant Professor



Mr Mohit Kumar Sharma
Assistant Professor



Mr Devesh Chandra
Assistant Professor

Unique points about the department

- New branch of engineering - B Tech Electronics (VLSI design & Technology)
- High quality International and sponsored R&D project
- International Society Chapters
- Semiconductor Fabrication Laboratory
- Research Oriented VLSI Lab
- Software Define Radio Lab.
- CST Microwave Studio Lab.
- Flex MEMS Lab.
- Optoelectronics Lab.

Milestones achieved

- ▶ Publication of more than 100 Scopus index research article
- ▶ More than 75% placement with highest package of 50 lacs
- ▶ International and National projects received by the department.
- ▶ Organization of many International and National events with Industry connect.

Research facilities available

- Fully equipped Optoelectronics & MEMS Lab
- Semiconductor device fabrication lab
- VNA, Software defined radio
- Software tools for simulations of designs- COMSOL Multiphysics, Synopsis, etc
- CST Microwave Studio Lab.
- Wireless Insite suite

Academics

		Programs
Department of Electronics and Communication Engineering	UG	B Tech - Electronics and Communication Engineering
	PG	M Tech - Communication System (CS) M Tech - VLSI & Embedded System Design (VESD)



Conferences Organized

Name of Conference	Number of Participants	Start date
RAMSTES-2022	150	09/11 Nov 2022

Guest visits/Invited Lectures/Expert Talks

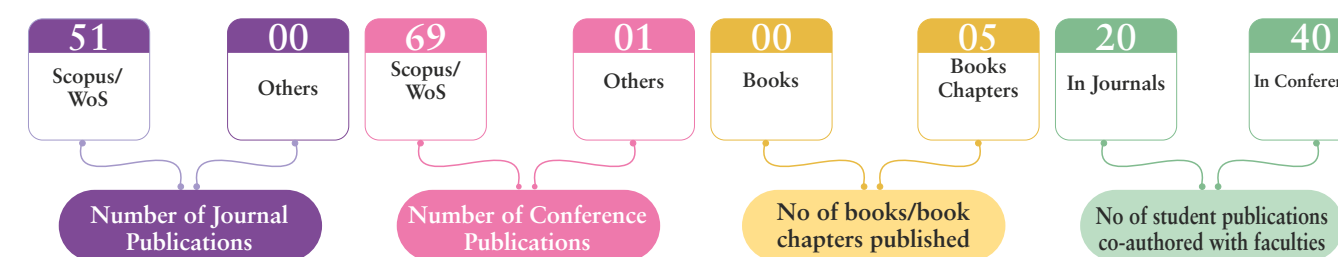
Name of the Guest	Designation	Organization Name	Name of the Event
Kranti Kumar Katare	Antenna System Architect	Ericsson Antenna Technology Rosenheim, Germany	Expert Talk
Dr. Sandeep Chaturvedi	Deputy General Manager	GAETEC, Hyderabad	Expert Talk
Dr. Arti Agarwal	Associate Professor	University of Technology Sydney,	Invited Talk
Dr. Daryl Beetner	Professor	Missouri University of Science & Technology, US	Expert Talk

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Semiconductor industry in India- Future trends in VLSI Technology	30	0	13-04-2023 10-03-2023
DMI Program	175	126	10-03-2023
National Level Quiz	100	50	28-12-2022
Project Expo - 22	80	25	11-11-2022
IGNITE WORKSHOP	80	0	31-10-2022
Circuitathan-2022	2	14	01-08-2022
Stress free living	50	0	24-09-2022
Mental Wellbeing	10	0	26-27-07-2023
Power Of Positive Thinking	50	0	14-11-2022
FPGA Design Flow	15	30	19-12-2022

Research Visibility

Publications



Research Projects and Consultancies

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
BRICS Project on Quantum Satellite and Fiber Communication (QuSaF)	BRICS - DST	Prof. Manish Tiwari
Design of 5G and IOT based multi-band antenna for effective controlling of lighting system	Kreate Lights Pvt Ltd	Dr. Dinesh Yadav
Conference travel Grant to Korea	Optica	Dr. Manish Tiwari
Conference travel Grant to US	Optica	Dr. Manish Tiwari
Professional development Travel Grant to US	Optica	Dr Ankur Saharia

Seed Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Dr Ankur Saharia	Design and Synthesis of SPR Based Portable Optical Fiber Sensor for detection of Prohibited Drugs.	2,50,000

Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
Best paper award	Dr. Dinesh Yadav	MAPCON- 2022
Evaluator Toycathon 2021	Dr. Neetu Marwah	Ministry of Education & AICTE
Certificate of Recognition- Officer	Dr. Tarun Dubey Primary	Election Commission of India
Certificate of Recognition- Officer	Dr. Neetu Marwah	Election Commission of India

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Almight	1
Amazon	1
Atlas Copco(India)Ltd.	1
Bharat Electronics Limited	1
Bharti Airtel	1
Cadence Design System	1
Celebal Technologies	4
Converj Global Private Limited	1
Dell EMC Corporation	3
DRDO RCI	2
ELCOM FutureTech Pvt. Ltd.	1
Eliana Art Pvt Ltd	1
Ericsson Global Service India Private Limited	9
Ernst & Young (EY)	7
Erricson	4
EXIDE INDUSTRIES LIMITED	1
Fauji Consultant	1
Harness	1
Hindustan Petroleum Corp Ltd.	1
IFB Automative Pvt. Limited	2
Innomatics Research Labs	1
IRDE DEHRADUN	1
K2 Cloud Private limited	1
KPMG	1
Landmark Infonet Peivate Limited	1
Larsen & Tubro Infotech. Mindtree	1

LTIMindtree	1
Lutron Electronics.	1
Mahindra and Mahindra	3
Mercer Mettl	3
Ministry Of Electronics & Information Technology	1
MOSFET Technologies	1
Nagarro	1
Panasonic Life Solutions India Pvt. Ltd.	1
Polycab India Limited	2
Secure Meters Limited	8
Sharp Industries	1
Skill Vertex	2
Smartserv	1
Steigensoft	1
StrongHer Ventures	1
TATA ELXSI	1
Tech Mahindra Limited	1
Technovert Solutions Pvt. Ltd	1
Think Next Technologies	1
Tweaking Technologies	1
UNext Learning	1
University of Rochester	1
Verzeo	1
Volty nxt energy	1
Wabtec India Industrial Pvt. Ltd.	1
XXVII Inc.	1
Yellow montage private limited	1
Zscaler	1

Collaboration
Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
University of Quebec	Canada	Conference	50
University of KwaZulu Natal, Durban,	South Africa	· Research Publications	5
		· Joint Project	

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Ramdass Pai Scholarship	6
Scholarships For Students of Higher Semester	2
Scholarships For The Wards of Single Mother	1
Scholarships For Sports Persons	1
Tma Pai Engineering Scholarships	1
Tma Pai Merit Scholarships	4

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
RTL design using Verilog HDL	60
Hands-on experience on VLSI/Semiconductor Device Fabrication	18

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Application of Optics	Optica/SPIE	Outreach Activity	25-08-2023	30
Industrial Visit	Optica/SPIE	Industry Visit	15-10-2022	20
Visit to Akshaya Patra on the Occasion of Shri Krishna Janmashtami	Abhigya Club	Outreach Activity	19-08-2022	20
Clean Water And Sanitation Drive	Abhigya Club	Outreach Activity	17-08-2023	30

International/National Awards/honours won by students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
National level Karate Gold Medalist	Rishav Mitra	NKF Karate Do Federation of India

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Rishit Sachin Shah	Itrendglobal Solutions Private Limited	Business activities	30-Nov-21
Rishit Sachin Shah	Auctave Automation Private Limited	Business activities	20-Nov-20

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Ms. Tanvi Sharma	Optical Technologies	1	16-05-2023
Mr. Rajdeep Mukherjee	Advancement in Optical Technologies	1	16-05-2023
Mr. Pranjal Wadhwa	Modern Antenna technologies	1	08-06-2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Tummuri Ashish	NC State University	MS in Computer Engineering
Amogh A Dyavangoudar	DTU	MS in Photonics Engineering
Divij Vibhu Joshi	The University of Texas at Dallas	MS in Computer Engineering
Kaushik Rattawa	RWTH Aachen University	M.Sc. Robotic Systems Engineering
Sai Shunmugam Venkatram	Stevens Institute of Technology	MS in Data Science
Arunima Nauriyal	University of Rochester	Ph.D
Kshitij D Gupta	Columbia University	Master of Science in Technology

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
75	75	8 LPA

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Primary Evaluator Toyathon 2021	Dr. Neetu Marwah	Ministry of Education & AICTE
Certificate of Recognition- Officer	Dr. Tarun Dubey	Election Commission of India
Certificate of Recognition- Officer	Dr. Neetu Marwah	Election Commission of India

Event Gallery



School of Information Technology (SIT)



Dr Sumit Srivastava
Director

About the School

With traditional self-discipline, hard effort, all-round personality development, and a creative approach to problem solving, the School of Information Technology is focused on equipping students to address the ever-increasing technological and societal problems. As a graduate of the school, the student will be immersed in an environment that encourages inquiry, research skills, discovery, and evaluation, all of which contribute to your life-long learning. Several key topic laboratories, helped by industry standard commercial hardware and software platforms like as Nvidia, Param Shavak Supercomputer, Oracle, EMC2, Microsoft Office365 cloud, .Net, Azure, Altair, and others, support the school's teaching and research efforts. The school also promote and nurture the spirit of innovation and enterprise in our students through international student exchange for a semester with the partnered university and the industry partners to teach credit-based electives. The learning experience here not just how to do but also why, and more importantly, how to be, in the ever-changing technology driven world.

- Department of Data Science & Engineering
- Department of Information Technology

Department of Data Science and Engineering



About the Department

In the Data Science and Engineering program, engineering professionals combine the skills of software programmer, database manager, and statistician to create mathematical models of the data, identify trends/deviations, then present them in effective visual ways that can be understood by others.

It introduces students to the various application domains like finance, business, and healthcare wherein data science can be used to make informed decisions.

The Department of Data Science & Engineering is started with a vision to prepare the next generation practitioners and researchers with human values and professional ethics. It aims to produce skilled professionals and leaders in a data-centric world having combined technical and statistical skills to fetch extraordinary insights out of ordinary data. It provides strong theoretical fundamentals, hands on to various data science related tools and technologies, and mathematical concepts to solve complex problems in real world.

The department offers two programmes, Bachelor of Technology (B.Tech) in Data Science & Engineering and Masters of Technology (M.Tech) in Data Science & Engineering.



Dr Akhilesh Kumar Sharma
HoD

Faculty Information



Dr Akhilesh Kumar Sharma
Professor



Dr Devi Prasad Sharma
Professor



Dr Sukhwinder Sharma
Associate Professor



Dr Shipra Shukla
Assistant Professor



Dr Rekha Chaturvedi
Assistant Professor



Dr Aprna Tripathi
Assistant Professor



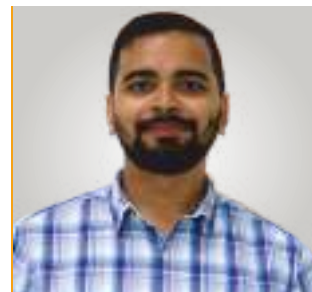
Ms Neha V Sharma
Assistant Professor



Ms Ginika Mahajan
Assistant Professor



Mr Sudhir Sharma
Assistant Professor



Mr Deevesh Chaudhary
Assistant Professor

Faculty of Engineering

Faculty of Engineering

Unique points about the department

- State-of-the-art CIDCR computing lab equipped with EEG Server.
- Only program with student mobility option to study one semester at MIT Manipal
- MoU signed with many leading universities (King Mongkut's University of Technology, Thailand) and industry (CelebalTech and Altair) to facilitate students with latest technologies and to make them industry ready
- Professional Chapters – Association for Computing Machinery (ACM), IEEE, and ACM-W and IEEE Women in Engineering (WIE) chapters.
- Department offers M.Tech in Data Science
- ANOVA Student Data Science Club is a student-led technical club
- PARAM Shavak - a desktop supercomputer built by CDAC Pune, powered with 2 multicore CPUs each with minimum 12 cores and 3 Tera-Flops peak computing power with 8 TB of storage.
- Industry and Government institutions visits for various students to get and industrial perspective and product development.

Milestones achieved

- ▶ National training for Non Teaching organized by Dept. Of DSE
- ▶ National ACM chapters summit '23 to be organized by Dept. Of DSE.
- ▶ New lab setup at Dept. Of DSE at 2AB Lab no. 213.

Research facilities available

- State-of-the-art CIDCR computing lab equipped with EEG Server
- PARAM Shavak - a desktop supercomputer built by CDAC Pune, powered with 2 multicore CPUs each with minimum 12 cores and 3 Tera-Flops peak computing power with 8 TB of storage

Academics

Programs		
Department of Data Science and Engineering	UG	B Tech - Data Science & Engineering
	PG	M Tech - Data Science Engineering



Guest visits/Invited Lectures/Expert Talks

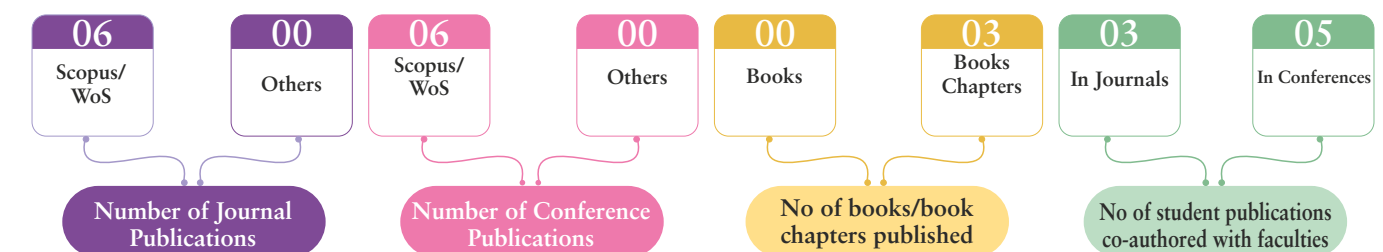
Name of the Guest	Designation	Organization Name	Name of the Event
Dr. Arun Somani	Professor	IOWA,USA	SSIC'23
Prof. Phayung Meesad	Professor	KMUTNB, Thailand	Intl Workshop on MLAI

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
FDP on cyber security NITTR	56	3	Jun
FDP on assessment and teaching pedagogy	70	0	Jun
FDP on Matlab	30	0	May
FDP on Data analytics and cloud security	75	35	Aug
FDP on SAS	50	0	Nov-23

Research Visibility

Publications



Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Celebal Tech	Mar-75

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
1 for Mtech 2022	2022 were 8
2 for mtech 2023	2023 were 6

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Value added course	60

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Rishav Agarwal	Ideathon-Innovation Blitz	ACIC RISE Association

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Kathan Desai	BugBase	Startup Company	2018

Event Gallery



Department of Information Technology



About the Department

The Department of Information Technology was established with a single aim to foster an excellent academic and research environment for budding engineers eager to dig into the realm of IT domain. Understanding the rapid pace of technological advancements and industry expectations, the course curriculum is frequently updated, drawing insights from contemporary industry trends. This ensures that the students are not only well-equipped with foundational knowledge but are also at the forefront of current IT advancements. The state-of-the-art lab facilities provide a hands-on approach to learning, while our team of highly qualified, experienced, and dedicated staff members ensures that each student receives the mentorship and guidance necessary to excel in their chosen field. Outside of the traditional classroom setting, the students are encouraged to join and participate in activities organized by our dedicated student clubs such as LearnIT, ACM, and IEEE. The student dedicated clubs provide invaluable opportunities for students to network, collaborate on projects, and enhance their skills in real-world scenarios. Furthermore, the department is strengthened by robust collaborations with industry and academic partners, underscored by our multiple Memorandums of Understanding (MoUs). These strategic partnerships allow for industry-focused training sessions, internships, and workshops, ensuring our students are industry-ready by the time they graduate.



Dr Pankaj Vyas
HoD

Faculty Information



Dr Sumit Srivastava
Professor



Dr Pankaj Vyas
Professor



Dr Pratistha Mathur
Professor



Dr Devesh Kumar Srivastava
Professor



Dr Nripendra Narayan Das
Professor



Dr Sulabh Bansal
Associate Professor



Dr Lokesh Sharma
Associate Professor



Dr Ashish Jain
Associate Professor



Dr Narendra Singh Yadav
Associate Professor



Dr Nirmal Kumar Gupta
Associate Professor



Dr Anju Yadav
Associate Professor



Dr Vivek Kumar Verma
Associate Professor



Dr Prakash Chandra Sharma
Associate Professor



Dr Veena Khandelwal
Associate Professor



Dr Shalini Puri
Assistant Professor



Dr Sumit Dhariwal
Assistant Professor

Faculty Information



Dr Bhavna Saini
Assistant Professor



Dr Avani Sharma
Assistant Professor



Dr Ganpat Singh Chauhan
Assistant Professor



Dr Shweta Sharma
Assistant Professor



Dr Shally
Assistant Professor



Mr Virender
Assistant Professor



Ms Vineeta Soni
Assistant Professor



Mr Vijay Prakash Sharma
Assistant Professor



Ms Smaranika Mohapatra
Assistant Professor



Mr Anurag Bhatnagar
Assistant Professor



Mr Ankit Mundra
Assistant Professor



Mr Rohit Kumar Gupta
Assistant Professor



Mr Ravinder Kumar
Assistant Professor



Mr Rahul Saxena
Assistant Professor



Mr Krishna Kumar
Assistant Professor



Mr Dhananjay Kumar Singh
Assistant Professor

Faculty Information



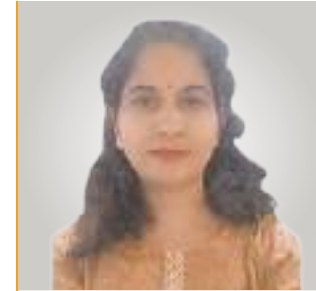
Ms Kavita
Assistant Professor



Mr Venkatesh Gauri Shankar
Assistant Professor



Mr Biswa Mohan Sahoo
Assistant Professor



Ms Shikha Chaudhary
Assistant Professor



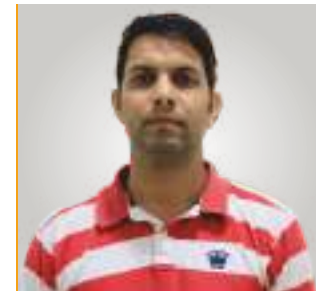
Ms Krati Dubey
Assistant Professor



Ms Shweta Anand Redkar
Assistant Professor



Dr Debolina Ghosh
Assistant Professor



Mr Saurabh Mishra
Assistant Professor



Mr Saurabh Agrawal
Assistant Professor

Unique points about the department

- NBA Accredited Program
- Highly Skilled, Well-Educated and Experienced Faculty Staff
- State of the Art Computing, Academic and Research Infrastructure
- Key Focus Areas : Data Science and Analytics, Cyber Security, Cloud Computing and Full Stack Development
- Industry-Driven Course Curriculum
- Almost 100% Placement with Enhanced Average Salary Package (Consistently from the Last Three Years)
- Student Exchange Through MoUs with Deakin University Australia, IOWA state University USA, King Mongkut's University Australia etc.
- Strong Industry Linkage and Connect Through MoUs Such as Celebal Technologies, Altair Technologies etc.
- Strong Focus on Quality Delivery in Classroom Teaching and Outcome Based Education
- Periodic Student Mentoring through LearnIT Club Activities
- Strong Alumni Connect in Industry

Milestones achieved

- ▶ MoU with Celebal Technology private Technology
- ▶ MoU with King Mongkut's University of Technology North Bangkok, Thailand
- ▶ Received Consultancy of 1.5 Lakh from LYNX DISTRIBUTIONS.

Research facilities available

- Data Science lab (Altair Centre of Excellence on Data Science) (Lab-303)

Academics

Programs		
Department of Information Technology	UG	B Tech - Information Technology (IT)



Conferences Organized

Name of Conference	Number of Participants	Start date
ACM Compute 2022	50	09-11-2022

Guest visits/Invited Lectures/Expert Talks

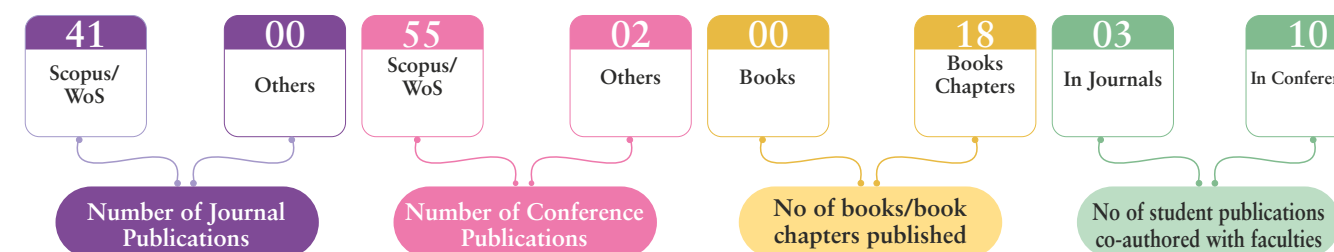
Name of the Guest	Designation	Organization Name	Name of the Event
Rahul Johari	Head and Founder	Swinger	Eminent Speaker Program

EDP/MDP/Workshops etc.

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
	60	0	
First International Workshop on Machine Learning and Human Intelligence			29-08-2022

Research Visibility

Publications



Research Projects and Consultancies

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Research and development	LYNX DISTRIBUTIONS 12134, Block 34, Rangoli Gardens Pachyawala, Jaipur - 302034	Dr. Shweta Sharma

Seed Money/Endowment Funds Granted by Manipal University Jaipur (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Dr. Sumit Dhariwal	Smart System For Air Quality Monitoring in Manipal University Jaipur Campus	50K

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Altair Engineering India Pvt Ltd, Bengaluru	45
Center of Incubation, Innovation Research & Consultancy	60
Celebal Technology, Jaipur	234

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
King Mongkut's University of Technology	Thailand	International Workshop on Machine Learning and Human Intelligence	60

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
SHREYANS JAIN	Ajman University	Outgoing

Student Engagement
Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA PAI MERIT SCHOLARSHIPS	6
SCHOLARSHIPS FOR STUDENTS OF HIGHER SEMESTERS	2
SCHOLARSHIPS FOR THE WARDS OF SINGLE MOTHER	5
RAJASTHAN MERIT SCHOLARSHIPS	4
SCHOLARSHIP FOR THE SPORTS PERSON	2
TMA PAI ENGINEERING SCHOLARSHIPS (B TECH)	1
SCHOLARSHIP FOR THE SPORTS PERSON	1
TMA PAI MERIT SCHOLARSHIPS	5
FINANCIAL ASSISTANCE FOR SIBLING(S)	3

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
			(DD-MM-YYYY)	
Donation Drive	MUJ	Donation Drive	10-Dec-22	72
Student Development Program on Basics of Fundamental Computing	MUJ	Student Development Program	14-Nov-22	15
Education Awareness Programme & Donation Drive	MUJ	Girl Education awareness	05-Oct-22	25

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Shivam Jai Kishan	Silver Medal	Telangana Olympic Association, Taekwondo Federation of India
Shivam J Chourasia	Gold Medal	Telangana Olympic Association, Taekwondo Federation of India
Shivam J Chourasia	Silver Medal	Hyderabad District Taekwondo Association
Ankit Gupta	3rd Place	MNIT
Vasu yadav	Winner(Mixed Double)	Play first and Decathlon
Vasu yadav	2nd runner	Apex university

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Jayant Kumar Jha	ZEROSTIC	Trading	2023

Alumni
Alumni engagement

Name of the alumni	Topic of Lecture delivered/ Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
	Siddharth Jain		
Kartik Shenmar	Exploring new opportunities after GATE exams	2	29-08-2022
Anmol Srivastava	Learning Tech Efficiently	2	01-09-2022
SNIGDHA SHRIVASTAV	Technical Event	2	13-08-2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Aditi Gupta	Northeastern University, Boston	MS
Aditya Gaur	Johns Hopkins University	MS
Akunuri Preetham	Arizona State University	MS
Allika Thadishetty	University of Maryland, College Park	MS
Harsha Vardhan Peela	Arizona State University	MS
Sairishab Kandukuri	University of Illinois Springfield	MS
M Arbaaz	La Trobe University	MASTER OF CYBERSECURITY
Mihir Jain	Stevens Institute of Technology	MS
Paarth Modgil	University of Michigan	Master of Business Analytics
Rajat Goyal	University of Nottingham	MSc Machine Learning in Scienc
Rajat Gupta	University of Liverpool	MSc Bus Analytics and Big Data
Sahiti Balantrapu	Imperial College London	Management (MSc 1YFT)
Sarthak siddha	University of Warwick	MS

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
170	267	9.95

Faculty Engagement
International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Shalini Puri	Uttama Adyapika Award	Bharat Education Excellence Awards
Dr. Sulabh Bansal	Senior Member	IEEE

Event Gallery





Dr Jayaram E R
Dean, Faculty of Law

Dean's Message

Faculty of Law, Manipal University Jaipur, introduce its students to a challenging yet intellectually stimulating teaching-learning environment. With the advent of a transnational legal regime, our curriculum and programs are redesigned to cater to the needs of the industry globally. Carefully planned, industry-focused, skill-based programs in a technology-driven learning ecosystem are the uniqueness of the School of Law at MUJ. The Faculty of Law provides PhD, post-graduate programs, two integrated five-year law programs and a unitary law program at MUJ.

Our programs and the curriculum are designed as a learner-centric choice-based credit system. Our courses are integrated with outcome-based learning with continuous assessment methods to transcend the professional competencies of our students to meet industry requirements. The teaching-learning approach adopted by the school is to nurture adult learning skills for lifetime learners. The andragogical approaches thrust upon up skilling of our graduates and prepare them for the industry. The Graduate attributes of the students at the School of law meet the global standards for legal professionals.

- Centre for Postgraduate Studies and Research in Law
- School of Law

Centre for Postgraduate Studies and Research in Law

About the Centre

The Centre for Postgraduate Studies and Research in Law established under the School of Law on 12th June 2023 for keeping in mind the growth plan of Faculty of Law and the vision of the university. It is one of the offspring of Manipal University Jaipur, with diverse and radical community of students and teaching fraternities, persevering for excellence. Carrying forward the legacy of the Manipal Group, this centre imbibes learner centric environment and provides research platforms to the erudite.

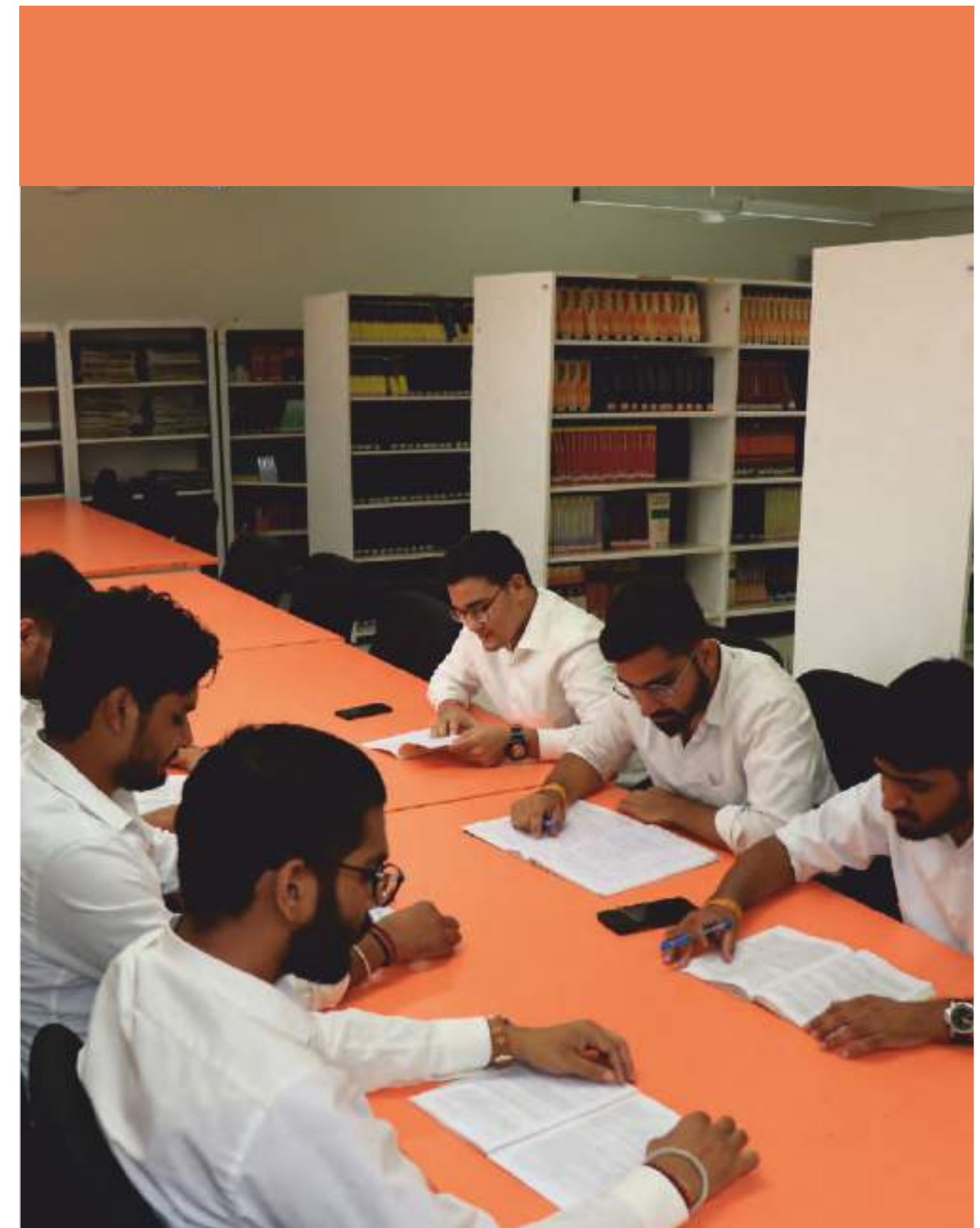


Dr Vijay Laxmi Sharma
Director-CPSRL

The Centre for Postgraduate Studies and Research in Law offers its students to gain professional expertise through its trained & experienced faculty in studies of Law. The courses are offered with a view to equipping students to take up teaching, research or any other professional career in the area of their specialization. The Centre conducts seminars for the post-graduate students in which they are to speak on topics of contemporary relevance. As part of the curriculum, the Centre arranges extension and adjunct lectures by eminent persons enabling the students to interact with them. Students who have successfully completed the course from the University are well placed. Faculty members handling classes for post-graduate classes have long teaching and research experience at reputed institutes with doctoral degrees in their areas of expertise.

The main objectives of the Centre are:

1. To provide the consultancy
2. To encourage students, explore and discuss the various aspects of the subject discussed.
3. To assist students in the acquisition of fundamental principles of law and an awareness of the influence of political, social, and economic forces on applications of such principles.
4. To encourage students to develop habits of sound judgment based on complete analysis, thorough research, and proper evaluation.
5. To familiarize students with proper use of latest information systems for coming out with quality legal research output beneficial to the entire society.
6. To inculcate in students proper respect for civil authority, a sincere love for truth, a deep sense of justice, a tempering spirit of equity, inclusiveness, and an enduring habit of fortitude.



School of Law

About the School

Established in the year 2014, the Faculty of Law at Manipal University Jaipur is growing by leaps and bounds as a Pioneering Centre of Excellence in Legal Education. The School of Law has a strength of more than 900 students and all programs are approved by BCI. The School was Initiated by introducing Integrated BALLB (Hons), BBA LLB (Hons), Bachelor of Law (LLB), Master of Law (LLM), and Ph.D programs. As an institution of excellence, the School of Law is focused on fostering intellectual and ethical values in the students. The School of Law believes that legal education through clinical community and pro bono initiatives can become an instrument of social change. Adult learning approaches integrated into a system of learning at the school of law, strategically emphasize on discussions, simulation, roleplays, flip classes, case studies, Moot Courts, and projects that facilitate students to promote multi-disciplinary inquiry and practical appreciation of problems.

- Department of Law (Arts & Science)
- Department of Law (Commerce & Management)

Department of Law (Arts & Science)



About the Department

Department of Law (Arts & Science) comprises of integrated BALLB (Hons), LLB and LLM where students are trained for the academia, research, corporate law industry as well as litigation & adjudicatory practice. Courses under the department are designed as a highly flexible learner-centric Choice Based Credit System (CBCS) aligned with UGC and NEP guidelines and in compliance with BCI regulations. The department aims to foster academic excellence among the students through Outcome-Based Learning methods. The Course offered by the department has been carefully crafted and designed to ensure that its graduates are qualified as industry-ready professionals.



Dr Sony Kulshrestha
HoD

Department of Law (Commerce & Management)



About the Department

Department of Law (Commerce & Management) comprises of BBALLB (Hons) where students are trained for the academia, research, corporate law industry as well as litigation & adjudicatory practice. Courses under the department are designed as a highly flexible learner-centric Choice Based Credit System (CBCS) aligned with UGC and NEP guidelines and in compliance with BCI regulations. The department aims to foster academic excellence among the students through Outcome-Based Learning methods. The Course offered by the department has been carefully crafted and designed to ensure that its graduates are qualified as industry-ready professionals.



Dr Sonu Agarwal
HoD

Faculty Information



Dr Jayram E R
Professor



Dr Vijay Laxmi Sharma
Professor



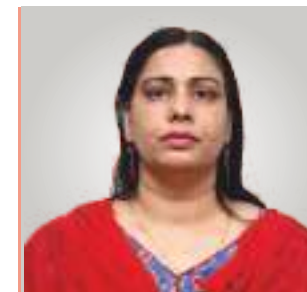
Dr Sony Vineeth
Professor



Dr Sony Kulshrestha
Associate Professor



Dr Sonu Agarwal
Associate Professor



Dr Maryam Ishrat Beg
Associate Professor



Dr Abhishek Baplawat
Associate Professor



Dr Ashu Maharshi
Associate Professor



Mr Amit Yadav
Assistant Professor



Dr Sunita Singh Khatana
Assistant Professor



Dr Mona Mahecha
Assistant Professor



Dr Kiran Raj
Assistant Professor



Ms Swati Beniwal
Assistant Professor



Ms. Sushila Choudhary
Assistant Professor



Ms. Raneeta Pal
Assistant Professor



Ms. Nishtha Acharya
Assistant Professor

Faculty Information



Mr Deepankar Sharma
Assistant Professor



Ms Arjoo Tailor
Assistant Professor



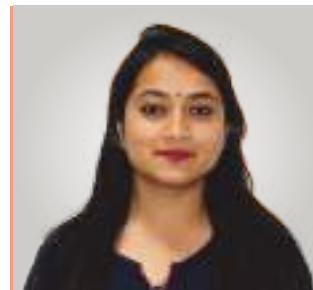
Ms Jyoti Sharma
Assistant Professor



Ms Vini Kewaliya
Assistant Professor



Mr Prabhpreet Singh
Assistant Professor



Ms Vibha Bandhu
Assistant Professor



Dr Pankaj Kumar
Assistant Professor



Dr Arpit Totuka
Assistant Professor



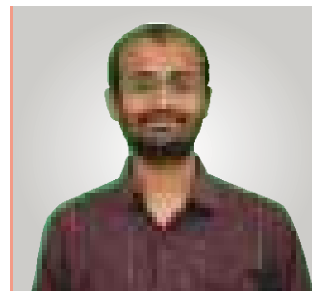
Ms Shruti Bitoliya
Assistant Professor



Ms Ayushi Raghuvanshi
Assistant Professor



Ms Ashima Jain
Assistant Professor



Mr Siddharth Badkul
Assistant Professor



Ms Aditi
Assistant Professor



Ms Swati Sharda
Assistant Professor

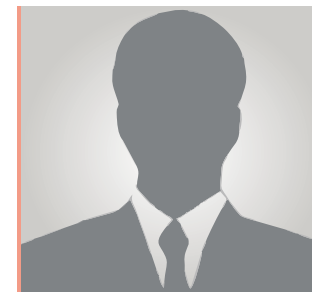


Ms Sugana Mitharwal
Assistant Professor



Ms Shweta Joshi
Assistant Professor

Faculty Information



Mr Aman Aditya
Assistant Professor



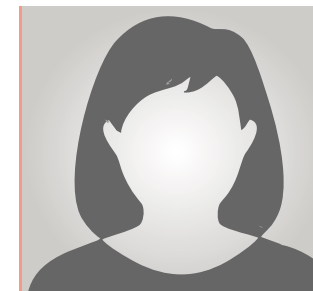
Mr Abhishek Dubey
Assistant Professor



Dr Arti Sharma
Assistant Professor



Ms Shalini Sharma
Assistant Professor



Dr Kratika Gupta
Assistant Professor



Dr Govind Yadav
Assistant Professor



Ms Parineeta Goswami
Assistant Professor

Unique points about the department

- Legal Aid Clinic
- Pro Bono Club and other club activities
- Manipal International Centre for Conflict Resolution
- Moot Court Room
- Language lab facility
- Weekly Activities- Extension lectures, Debates, Quiz, Mock- Parliament, Moot Courts, Seminars, Symposium, Essay Writing
- Regular interaction with law firms, judiciary, legends from field of law and others
- Globally relevant internet database with Wi-Fi at campus and hostel.
- Mandatory Clinical Learning

Milestones achieved

- ▶ 29th NIRF Ranking 2023
- ▶ International Law Summit 1st Edition, 2023 organised by School of Law
- ▶ 8th Manipal Ranka International Moot Court Competition, 2023 organised by School of Law
- ▶ Best Delegate position in UN Women AUR MUN 3.0 E summit 2022

Research facilities available

- Well-equipped Library
- E-Resources like ManuPatra, SCC Online, Lexis India, Corporate Law Advisor, AIR online, JSTOR
- E-books likes S.Chand E-books, McGraw Hill E-Books

Academics

Programs		
Department of Law (Arts & Science)	UG	Integrated BA LLB (Hons)
		Bachelor of Law (LLB)
	PG	Master of Law (LLM)
Department of Law (Commerce & Management)	UG	Integrated BBA LLB (Hons)



Guest Visits/Invited Lectures/Expert Talk

Name of the Guest	Designation	Organization Name	Name of the Event
Dr. K.D. Singh	Director	Competition Commission of India (CCI)	Competition Advocacy Program
Shri Samrendra Singh Sikharwar	Secretary, District Legal Services Authority, Additional District and Session Judge Jaipur District, Jaipur	District Legal Services Authority,	Expert Lecture on the topic "Scheduled Caste and Scheduled Tribe (Prevention of Atrocities) Act, 1989" on 12.10.2022
Mr. Gaurav Mishra	Regional Manager-Legal	ICICI Home Finance Co.Ltd	Expert Lecture on the topic "SARFAESI ACT, 2002 (Law to Recover Secured Assets)" on 18.09.2022
Mr. Ritum Kumar	Corporate Lawyer	AZB & Partners	Expert Lecture on the topic "Knowing the Corporate Side of the Profession" on 09.10.2022

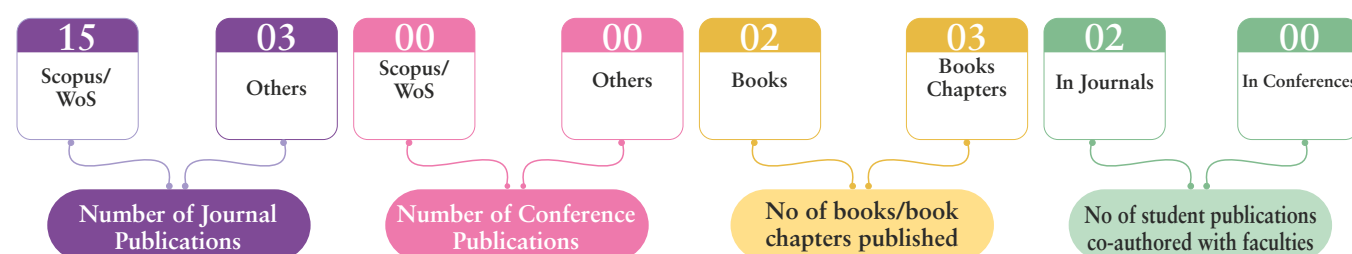
Col (Retd.) Ajay Singh Shekhawat	Chief Warden	Manipal University Jaipur	Expert Lecture on the topic "Armed Forces Special Powers Act: A Mechanism Towards Justice" on 15.02.2023
Dr. Deva Prasad. M	Associate Professor	Department of Humanities and Liberal Arts in Management Indian Institute of Management (IIM), Kozhikode	Expert Talk on the topic "Navigating the Academic Publication Process" on 12.04.2023
Prof. Sairam Bhat	Professor	National Law School of India University, Bengaluru	Expert Talk on the topic "Formulating Research Problem and Hypothesis" on 27.04.2023
Mr. Chandan Maheshwari	Senior Research Fellow	NLU Delhi	Expert Talk on the topic "Introduction to Judicial Clerkship at the Supreme Court of India" on 20.04.2023

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Competition Advocacy Program under Azadi ka Amrit Mahotsav on 26.08.2022	150	15	26-08-2022
Workshop on "The Scheduled Castes and Scheduled Tribes (Prevention of Atrocities) Act, 1989"	275	Nil	21-10-2022
Workshop on "Access to Justice in Digital Era: A Litmus Test of Indian Cyber Laws" along with Booklet Release on Cyber Law Awareness (An initiative by Legal Aid Clinic)	250	Nil	01-03-2023
Arbitration & Mediation Training Program by IIAM	22	Nil	27 th to 29 th -07- 2023

Research Visibility

Publications



Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Rajasthan State Legal Services Authority, Jaipur	15
National Human Rights Commission, India	8
AU Bank	6
Competition Commission of India (CCI)	5
Grand Thornton, Gurugram, Haryana	5
Jaipur District Court	5
National Commission for Women (NCW)	4
Adv. Dinesh Kala	3
Ciccu Mukhopadhaya Office, Bhagwan Dass Road, Delhi	3
Kasliwal Chambers	2
Dr. Manish Kumar Advocate, Chamber no. 894, Patiala House Courts, New Delhi-110001	2
ASM Law Chambers	2
ADGP CID Jaipur	2
Ministry of Corporate Affairs	2
AK Law Chambers Chennai	2
Client Counselling Competition	2
The THG Publishing Pvt. Ltd. Kasturi Buildings, 859 & 860, Anna Salai, Chennai	2
Sriprakash Tiwari Advocate & Associates, Jaipur	2
Shardul Amarchand Mangaldas Delhi	2
Tata Motors	2
Mr. Prabhakar Diwan, Advocate, Kalimpong District Court, Kalimpong	2
Grasim Industries Limited	2
Human Rights Law Network	2
National Company Law Tribunal	2
High Court Lucknow	2
"National Buildings Construction Corporation (NBCC) India Limited"	2

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Bio Forensics Research Centre, Italy	Italy	-	-
University of Gdansk,	Poland		-
National Law College	Nepal	Participation in 8th Manipal Ranka International Moot Court Competition	3

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Manea Laura	Transilvania University of Brasov, Romania	Incoming (International Summer School-Manipal University Jaipur (ISSMUJ 2023) course (equivalent to 03 credits) on Comparative Constitutional Law at Manipal University Jaipur)
Saramet Oana	Transilvania University of Brasov, Romania	Incoming (International Summer School-Manipal University Jaipur (ISSMUJ 2023) course (equivalent to 03 credits) on Comparative Constitutional Law at Manipal University Jaipur)
Cristina Mihaela Salca	Transilvania University of Brasov, Romania	Incoming (International Summer School-Manipal University Jaipur (ISSMUJ 2023) course (equivalent to 03 credits) on Comparative Constitutional Law at Manipal University Jaipur)
Nitoiu Lorena Gabriela	Transilvania University of Brasov, Romania	Incoming (International Summer School-Manipal University Jaipur (ISSMUJ 2023) course (equivalent to 03 credits) on Comparative Constitutional Law at Manipal University Jaipur)

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Meri Scholarship	20 Students
Financial Assistance for Sibling(s)	01 Student
Scholarship for the wards of Single Mother	06 Students
Scholarship for the Sports Person	02 Students
Scholarship for Local Region Students (UG/PG)	08 Students
Rajasthan Merit Scholarships	06 Students
Scholarship for students of Higher Semesters	04 Students
Scholarship for wards of Martyrs of Defence Personnel/ Para Military Forces	01 Student
Tuition Fee Concession for MUJ Graduates	22 Students
Merit Scholarship for PG Students	01 Student

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Plastic Free India	NCC	Swachh Bharat	19-08-2022	30
Donation Drive "Daanutsav"	NCC, Directorate of Student Welfare	Social Awareness	07-10-2022	15

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Shelly Khandelwal	Igniting career in Legal studies	1	18 th October 2022
Tanuj Jain	How to land your dream legal internship	1	18 th October 2022
Gazal Gupta	International opportunities in Legal Education	2	25 th August 2023
Hemang Gargieya	Legal Opportunities in Government Services	2	25 th August 2023
	Bikaner Chapter		24 th December 2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Gazal Gupta	The London School of Economics and Political Science	Master of Laws
Reshma Katragadda	University of Dayton	Master of Laws/American and Transnational Law
Itisha Tanwar	Symbiosis Institute of Management Studies [SIMS]	Master in Business Administration [MBA]
Muskan Sihag	Symbiosis International University, Pune, Maharashtra	LLM
Vaibhav Srivastava	O.P. Jindal Global University, Sonapat, Haryana	LLM
Ridhi Bhatia	Apex University, Jaipur	LLM
Bhishm Sharma	Apex University, Jaipur	LLM
Nikita Lamba	Queen Mary University of London	LLM
Jitin	Manipal University Jaipur	LLM
Anchal Toshniwal	Manipal University Jaipur	LLM
Bhavik .	Manipal University Jaipur	LLM
Omkar Dadhich	Manipal University Jaipur	LLM
Amit Shekhawat	Manipal University Jaipur	LLM
Pushpank Dhahi	Manipal University Jaipur	LLM

Placement of outgoing students

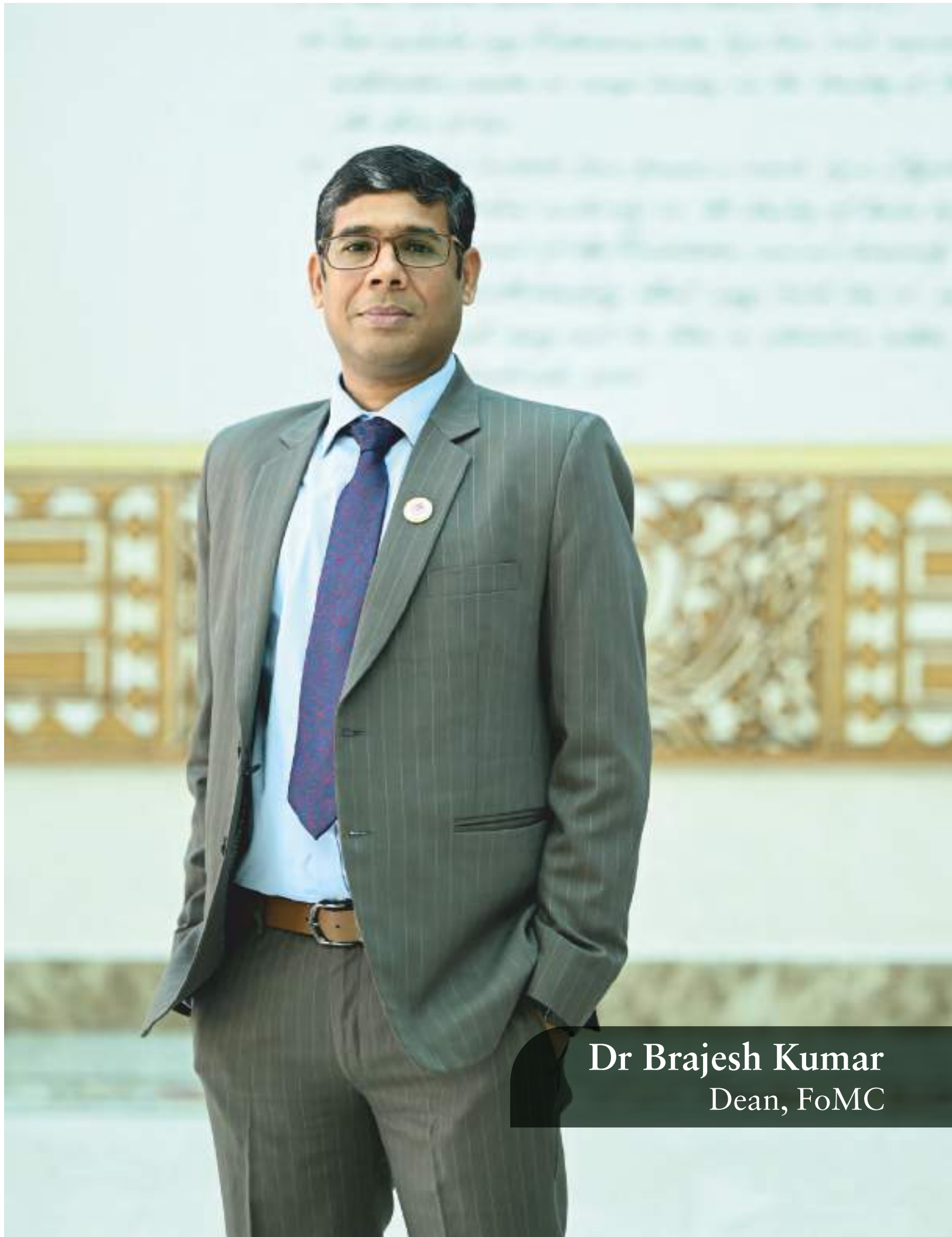
Number of students placed	Number of offers generated	Average Package (in lakhs)
16	16	3.5 Lakhs

Event Gallery



Event Gallery





Dr Brajesh Kumar
Dean, FoMC

Dean's Message

Management education in India and across the world is witnessing fundamental revolution pertaining to technological advancement, rapid innovation, changes in geo-political dynamics and changes in the lifestyle of the population. This imposes tremendous challenges to the educators and management researchers. However, as a part of major technological university, the Faculty of Management and Commerce (FoMC) is uniquely situated to face those challenges through multidisciplinary approach and innovative pedagogy. The Faculty of Management and Commerce (FoMC) is the second largest Faculty of Manipal University Jaipur and in a short span of 11 years, the FoMC has reached a milestone of approximately two thousand students and seventy faculty members and offers eleven different programs including undergraduate, postgraduate and Ph.D. programs across different disciplines of management. We are one of the best management schools in the country with 79th rank in the prestigious NIRF-2023 ranking and our MBA program is NBA accredited. The growth history of the FoMC is a testament of our commitment towards providing quality management education through, various programs and cutting-edge research.

The Faculty of Management and Commerce (FoMC) consists of three important schools- TAPMI School of Business (TSB), School of Business and Commerce (SBC) and School of Hospitality and Tourism Management (SHTM). TSB offers 2-year fully residential programs- Master of Business Administration (MBA) and Master of Business Administration – Business Analytics (MBA-BA). SBC offers Bachelor of Business Administration (BBA), Bachelor of Business Administration - Business Analytics (BBA-BA), Bachelor of Commerce (B.Com), Bachelor of Commerce-Honors (B.Com-Honors), Integrated MBA programs, and M.Com Programs. SHTM offers a 4-Year Bachelor of Hotel Management (BHM) and 3-year BBA in Hospitality and Tourism Operations programs. The TSB and SBC also offer Ph.D. program in management across different disciplines of management.

Imbued with the seventy years of rich legacy of Manipal Education Group, Faculty of Management and Commerce at Manipal University Jaipur is committed to impart contemporary and transformative management education through innovative pedagogy, multidisciplinary approach, research ecosystem and industry connect.

- School of Business and Commerce
- School of Hospitality and Tourism Management
- TAPMI School of Business

School of Business & Commerce



Cmde. (Dr) Jawahar M Jangir
Director

About the School

School of Business & Commerce fosters excellence in teaching graduate and postgraduate programs in Business and Commerce. The school has two departments: - Department of Business Administration and Department of Commerce.

The school takes pride of having national level faculty who are up to date on the latest developments. Faculty members have a proven track record of research and publications in the fields of Commerce, Accountancy, Finance, Entrepreneurship, Marketing, Human Resources, Values–Ethics–Governance, Economics, and allied subjects. The rich diversity of the faculty backgrounds instils in the students a continuous desire to achieve excellence.

- Department of Business Administration
- Department of Commerce

Department of Business Administration



About the Department

The Department of Business Administration at MUJ emphasizes on preparing students to face challenges of the modern business environment. The focus of all the programs is on practical management training alongside classroom learning for the holistic development of students. The department offers three programs viz., Bachelor of Business Administration (BBA), BBA (Business Analytics) and Integrated MBA. These programs aim to develop a comprehensive understanding of management and business dynamics which navigates students in solving complex business problems and making informed decisions. The goal is to develop graduates and post-graduates who have the requisite knowledge, skills, and adaptability to prosper in the contemporary business world.



Dr Narender Singh Bhati
HoD

Faculty Information



Dr Jawahar Mal Jangir
Professor



Dr Birajit Mohanty
Professor



Dr Suman Chakraborty
Professor



Dr Narender Singh Bhati
Associate Professor



Dr R K Tailor
Associate Professor



Dr Suhasini Verma
Associate Professor



Dr Nupur Ojha
Associate Professor



Dr Bhawna Chahar
Associate Professor



Dr Ity Patni
Associate Professor



Dr Priya Soni
Assistant Professor



Dr Jampala M. Babu
Assistant Professor



Dr Priyanka Sharma
Assistant Professor



Dr Madhu Bala Kaushik
Assistant Professor



Dr Meenakshi Sharma
Assistant Professor



Dr Shweta Mishra
Assistant Professor



Dr Sunistha Dhaka
Assistant Professor

Faculty Information



Ms Nishu Gupta
Assistant Professor



Dr Veenus Gehlot
Assistant Professor



Dr Sonal Sidana
Assistant Professor



Ms Sonali Sharma
Assistant Professor



Dr Ritu Toshniwal
Assistant Professor



Dr Nilmani Tripathi
Assistant Professor



Mr Ankur Jain
Assistant Professor



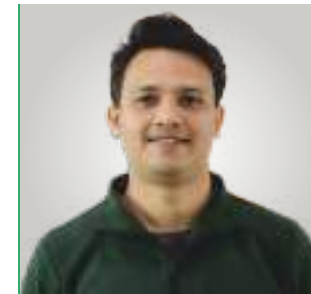
Ms Deeksha Ahuja
Assistant Professor



Dr Alpa Sethi
Assistant Professor



Dr Naresh Kedia
Assistant Professor



Mr Aditya Dhiman
Assistant Professor



Dr Ravish Pandey
Assistant Professor



Dr Manisha Choudhary
Assistant Professor



Dr Kirti Goyal
Assistant Professor



Dr Rishi Ashok Vaidya
Assistant Professor



Dr Kshitij Jangid
Assistant Professor

Faculty Information



Ms Pragya Mondal
Assistant Professor

Unique points about the department

- Inter departmental research cluster “Vasudha Sanrakshan” with School of Humanities and Social Sciences.
- Industry aligned courses.
- Offering domain specific electives
- Industry Academia partnership
- Learning through community development activities.

Milestones achieved

- From the academic year 2023-24 onwards, introducing two new programs: BBA (Business Analytics) and Integrated Master of Business Administration.
- Mohit Saini, a student in the Department of Business Administration, secured the runner-up position in the All India Inter-University Qwan Ki Do (M/W) Tournament that took place at Chandigarh University.

Research facilities available

Statistical Analysis Software-SPSS AMOS

Academics

Programs

Department of Business Administration | UG | Bachelor of Business Administration



Guest Visits/Invited Lectures/Expert Talk

Name of the Guest	Designation	Organization Name	Name of the Event
Mr. Ambuj Jain	Director	Innovative Brainz	Business Mannerisms
Mr. Kshitij Gupta	Data Engineer	Mastercard	Unleashing the Leader in You
Mr. Puneet Malhotra	Chief Customer & Happiness Officer	Lenskart	What Hiring Managers Want You to Answer-the Key to Successful Interviews
Neha Sharma	Data and Reporting Manager	Jones Lang LaSalle	Role of Business Analytics in Corporate Decision Making
Sarthak Agrawal	Software Engineer II	Dell Technologies	Scrum Process Management using Technology
Vidushi Bajpai	Senior Assitant	Myntra Designs Pvt. Ltd	Application of Technology in Business
Mr. Samax Jain	HR Manager – Analytics	Deutsche Bank	Performance Appraisal
Mr Puneet Kulshresth	Senior Manager	Canara Bank	Banker Customer Relationship
Sarthak Agarwal	Software Engineer II	Dell Technologies	Technology in Management
Mr. Harbinder Singh Sokhi	Manager	BSE IPF	Investor Awareness

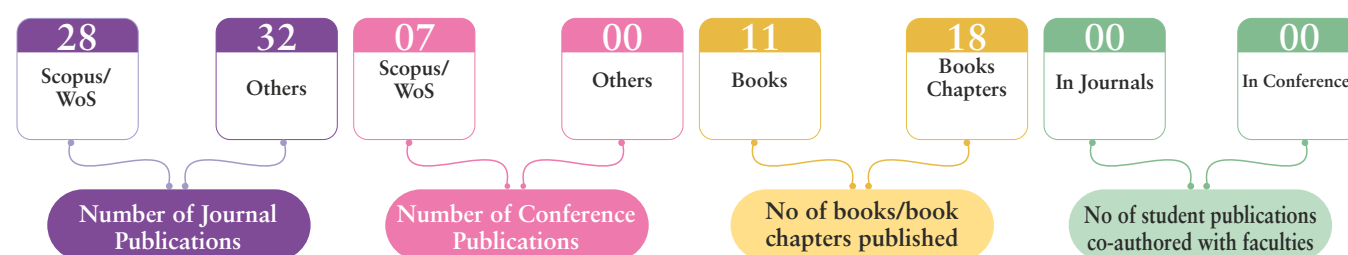
Mr. Gagan Dubey	Rishabh Software	Technical Trainer	Blockchain & Cryptocurrency
Dr Ishu Tayal	NISM	Trainer	Importance of Investment, Financial Investment Opportunities, Process and Prerequisite to Invest in Securities Markets, Investment in Primary Markets, Investing in Secondary Markets, Introduction to Financial Derivatives, Mutual Funds, Career in Securities Markets
Ms Shatabdi Saxena	Rise high Investments	Founder	Overview of Indian Stock Market

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
A Session on Statcraft	20	0	18-10-2022
Executive Development Program on Ethics in Research Writing	28	20	12-12-2022
One day national workshop on Ethics in Publication	20	0	16-12-2022
FDP/MDP on Teaching Pedagogy and Innovative Research Methods in Management	52	10	17-07-2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Business Communication for Service Industry	Priyanka's Event	Dr Nupur Ojha
Robotic Process Automation in Marketing	Surge Marketing	Dr Rajesh Kumar Tailor
Production Automation Process	Chelshi Trading Company	Dr Rajesh Kumar Tailor

Seed Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Dr Bhawna Chahar	Providing mental health support in OB-GYN settings	4,00,000

Industry Connect

Name Of Industries Connected (Mou/Internship)	Number Of Participants Benefitted (Faculty/Students)
Alka Industries	10
Skill Vertex	4
Srt Construction Co.	4
Apex Nova Electomech Pvt. Ltd	3
Ctc Speed Logistics Pvt. Ltd.	3
Ganesham International	3
Hero Motocorp Limited	3
Ifortis	3
My Captain	3
Prakash Transformers	3
Tata Motors Finance Limited	3
Younity	3
360tf - A Nimai Initiative	2
Aashman Foundation	2
Agile Capital Services	2
Anand Industries	2
Bragfit	2
Hindustan Hyundai	2
Informics Valuation And Rating Pvt Ltd.	2
Insuregram Insurance Brokers Private Limited	2
Kajaria	2
Maruti Suzuki	2
Metalex Steel Parts	2
Prem Green Private Limited	2
Salasar Kripa Jewellers	2
Thunder Motors	2
Utsav's Going For Tour Pvt. Ltd.	2

Collaboration

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Priyanshu Sethi	Ajman University	Outgoing

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Scholarships for the ward of single mother	1
Rajasthan merit scholarship	1
Financial assistance for siblings	1
Scholarships for local region students (UG/PG)	2
Scholarships for sports persons	4
TMA Pai Merit scholarships	3

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Investor Awareness Program	20

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Road Safety Awareness Campaign	Muskaan Foundation	Road Safety	07-05-2022	60
Road Safety	Rotary Club Jaipur	Road Safety	21-06-2022	55
Plantation Drive	NCC & NSS	Plantation Drive	09-09-2022	61
Walk for Protecting the Environment	NCC & NSS	Environment Protection	09-09-2022	70
Visit to Akshaypatra	Akshaypatra, Jaipur	Mental Health	23-12-2022	35

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Mohit Saini	All India Inter - University Qwan Ki Do (M/W) Tournament	Chandigarh University

Student Exchange: Incoming/Outgoing

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Uday Joshi	Kalpa	Jewels	2023

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Vidushi Bajpai	Session on Application of Technology in Business	2	03-08-2022
Saumya Sharma	Session on Influence of Technology in HR	2	03-10-2022
Devika Kurana	Session on Gender Challenges in corporate	2	07-08-2022
Neha Sharma	Role of Business Analytics in Corporate Decision Making	2	03-10-2022
Dheeraj Lamba	Learning and Development- A Journey in Manipal	2	22-09-2022
Rishank Kumawat	Adapting to Changing Environment	2	22-09-2022
Adhiraj Katal	My Experiences- Journey of Progress and Change	2	30-08-2022
Ayushman Verma	Aid in Development of New Business leads	2	24-11-2022
Devendra Singh	Creating an impact through social media visibility	2	08-09-2022
Naman Garg	Brand Positioning and Strategies	2	13-09-2022
Sarthak Agarwal	Scrum Process Management Using Technology	2	03-11-2022
Rohan Pingle	MUJ- A Place, where you Re-Experience Yourself	2	30-08-2022
Ashutosh Sharma	Inspire Current and Prospective Students	2	13-12-2022
Raghavendra Singh Rajawat and Shrey Jain	Ideation and Creation	2	24-11-2022
Raghav Mohan	Hard Work VS Smart Work-The way to Success	2	09-09-2022
Pranav Vashista	Principles of Success for Undergraduates	2	20-09-2022
Azan Ayub	How to Choose Internship	2	28-12-2022
Mohit Badaya	Skill for Startup	2	23-11-2022
Shubhum Agarwal	Introduction to the market	2	26-12-2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Uday Kaushik	University of Bath	MSc Accounting and Finance
Urvashi T Purswany	Middlesex University	MSc Banking and Finance
Prakhar Modi	UPES, Dehradun,	MBA
Jatin Mahlawat	UPES, Dehradun,	MBA
Pulkit Arora	Amity University	MBA
Preet Goyal	ICFAI	MBA
Vipul Sharma	Jaipuria Institute of Management	PGDM
Aparajita Chakraverty	University of Birmingham Dubai	MSc Human Resource Management
Nikhil Singh Shekhawat	Army Institute of Management & Technology	MBA
Piyush Pareta	Bennett University	MBA
Vaibhav	University of Birmingham Dubai	MSc Marketing
Pratham Kapoor	Macquarie University Sydney Australia	Master of Business Analytics
Shrinath	Amity University	MBA

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
24	24	3.84

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr R K Tailor	Gold Ambassador Award	Tradpreneur Global Academic Platform, UN Associate
Dr Birajit Mohanty	Excellence Award in Profession	Innovative & Academic Research Association



Event Gallery



Department of Commerce



About the Department

The Department of Commerce was established at Manipal University in Jaipur in 2012. Teaching quality in graduate and postgraduate commerce and management is encouraged by the department. Through frequent industry interactions and internships with prominent banks and financial institutions, chartered accountants, hotels, and other relevant industries, students acquire practical experience in addition to classroom education. In order to foster academic-industry ties, the department maintains connections with the BSE Institute Limited, International Skill Development Corporation (ISDC) UK, and the Association of Chartered Certified Accountants (ACCA) UK.



Dr Saurabh Sharma
HoD

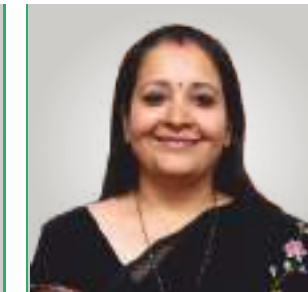
Faculty Information



Dr Saurabh Sharma
Associate Professor



Dr Tanushree Sharma
Associate Professor



Dr Tina Shivnani
Associate Professor



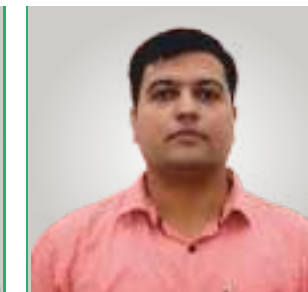
Dr Gaurav Loadha
Associate Professor



Dr Sunny Dawar
Assistant Professor



Dr Shilpa Joshi
Assistant Professor



Dr Somya Choubey
Assistant Professor



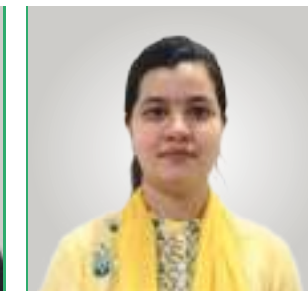
**Dr Ankit Kumar
Singh Patel**
Assistant Professor



Ms Savita Panwar
Assistant Professor



**Mr Mohammed Zeeshan
Qadri**
Assistant Professor



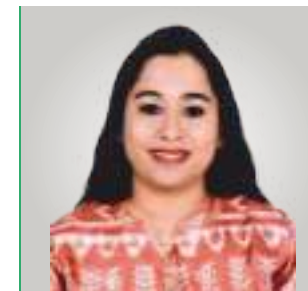
Dr Himani Sharma
Assistant Professor



Dr Bhasker Arora
Assistant Professor



Ms Jeevesh Sharma
Assistant Professor



Dr Swati Jain
Assistant Professor



Dr Mamta Soni
Assistant Professor



Dr Swati Sharma
Assistant Professor

Faculty Information



Dr Ravi Ranjan
Assistant Professor

Unique points about the department

- ACCA integrated programme of Bachelor of Commerce (Hons) in Accounting
- Inter departmental research cluster “Vasudha Sanrakshan” with School of Humanities and Social Sciences
- Industry expert session from professional from accounting and finance domain.

Milestones achieved

95% students graduated in 2023

Average placement package is 5.00 Lakhs INR

Academics

Programs		
Department of Commerce	UG	Bachelor of Commerce (B. Com)
	UG	Bachelor of Commerce (Hons.) in accounting
	PG	Master of Commerce (M. Com) in Financial Analysis



Guest Visits/Invited Lectures/Expert Talk

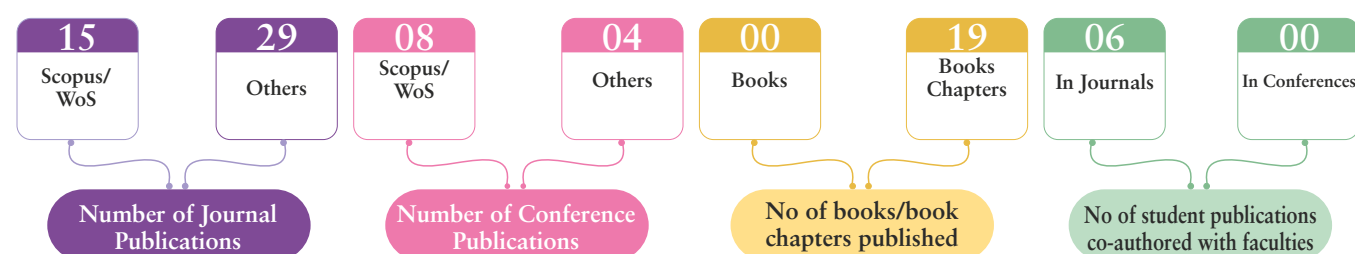
Name of the Guest	Designation	Organization Name	Name of the Event
Mr. Ambuj Jain	Director	Innovative Brainz	Business Mannerisms
Ms. Dhawani Mishra	Corporate Trainer and Educationist	Arybhatta college of Management	Creating an impact through social media visibility
Mr. Kshitij Gupta	Data Engineer	Mastercard	Unleashing the leader in you
Mr. Puneet Malhotra	Chief Customer Happiness Officer	Lenskart	What hiring managers want you to answer-the key to successful interviews
Mr. Puneet Kulshresth	Senior Manager	Canara Bank	Banker customer relationship
Dr. Ishu Tayal	Regional Head-West at NSDL	National Securities Depository Limited	Investor Awareness Program
Ms. Teresa Jacobs	FCIEA Executive Director, Learning and Development,	International Skill Development Corporation Limited (ISDC)	An interactive session on ACCA for planning strategies
Mr. Amogh Gothoskar	Corporate Trainer	BSE-IPF	Investor Awareness Program-Capital Market
Dr. Ishu Tayal	Regional Head-West at NSDL	National Securities Depository Limited	Kona Kona Shiksha Program

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
A Session on Statcraft	25	2	18-10-2022
Executive Development Program on Ethics in Research Writing	10	20	12-12-2022
One day national workshop on Ethics in Publication	41	0	16-12-2022
FDP/MDP on Teaching Pedagogy and Innovative Research Methods in Management	72	10	17-07-2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Understanding the Process to Enter into International Market with the Help of Digital and Social Media Vehicles	Liladhar Craft	Dr. Sunny Dawar
Understanding the Complete Process for Export Documentation and Financing from Various Banks & Financial Institution	Liladhar Craft	Dr. Saurabh Sharma
Proposal for the Appointment as Financial Planning, Controlling and Management Consultant	Connect Signal	Dr. Gaurav Lodha
Proposal For the Appointment of Business Development Consultant	Connect Signal	Dr. Somya Choubey

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Startupwiz In Association With Teachnook	4
Aashman Foundation	3
Rama Udhyog	3
Sam Movies Entertainment Pvt. Ltd	3
Amar Auto Agency	2
Jw Marriott	2
M/S Shreejee Industries	2
Mal Chand Garg & Co	2
Shri Ram Excellency Group	2
Trigat Life Sciences	2
United Cargo Logistics	2

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Association of Chartered Certified Accountants (ACCA)	UK	An interactive session on ACCA	62
International Skill Development Corporation (ISDC)	UK	Career Counselling Session on Opportunities in Commerce Domain	28
BSE Institute Limited	New Delhi	Investor Awareness Workshop	93

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College /Company	Incoming/Outgoing
Puneeth HB	Ajman University, Dubai	Outgoing

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Dr Ramdas Pai Scholarship	8
UGC-Junior Research Fellowship (JRF)	2
UGC-Senior Research Fellowship (SRF)	2
Scholarship for Sports Persons	2
TMA Pai Scholarship	4
Rajasthan Merit Scholarship	1
Scholarship for Local Region Students	1

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Plantation drive	NCC and NSS	Swachh Bharat	09-09-2022	13
Walk for Protecting the Environment	NCC and NSS	Swachh Bharat	09-09-2022	20
Visit to Akshaypatra	Akshaypatra, Jaipur	Mental Health	23-12-2022	21

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Neeraj Jangid	My Livin	Online portal for hostel booking	2022
Vandit Lodha	SKYLINK Retail Private Limited	Retail Industry and Retail Technology	2022

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Priyam Mukherjee	Life at Manipal University Jaipur	1	13-10-202
Ajay Meena	Knowledge about Career Progression	1	28-11-2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Jemima Mary Mathew	De Montfort University Leicester	Forensic Accounting, Master of Science
Raghav Dubey	Munich, Germany	MS
Nitesh Kumar Fagna	Manipal University Jaipur	M.Com in Financial Analysis
Nitin Singh Dhupar	Protocloud Academy	Graphic Design
Sanskar Sharma	The Institute of Chartered Accountants of India	Chartered Accountant (CA)
Rohit Lokanda	Manipal University Jaipur	M.Com Financial Analysis
Yash Sharma	TSB, Manipal University Jaipur	MBA
Sourabh Singh	Barry John Acting Studio	Diploma in Film Acting
Sachin Karwasara	Indra Gandhi National Open University	Value Education
Ankit	The Institute of Chartered Accountants of India	Chartered Accountant (CA)
Aastha Khandelwal	Symbiosis Institute of Business Management, Bengaluru	Master of Business Administration (Business Analytics) Programme
Gautam Agrawal	NALSAR University of Law, Hyderabad	MBA
Taruna Kanwar Rathore	Alliance university	MBA
Lakshay Garg	DOE- Manipal University, Jaipur	MBA
Ayush Dev	Ducat The IT Training School	Data Analysis Certification

Placement of outgoing students

Number of students placed.	Number of offers generated.	Average Package (in lakhs)
33	33	5 Lakhs



Event Gallery



School of Hospitality and Tourism Management (SHTM)

About the School

School of Hospitality & Tourism Management (SHTM) at MUJ is a distinguished institution, renowned for its meticulously designed programs in Hospitality, Hotel & Tourism Operations, Airlines and Event management. SHTM is dedicated to fostering future leaders in the dynamic hospitality and tourism industry. With an unwavering commitment to academic excellence, SHTM offers an all-encompassing curriculum that seamlessly melds profound theoretical knowledge with invaluable hands-on practical training. The school boasts state-of-the-art facilities and strong international affiliations, which collectively foster a global perspective among students, ensuring their preparedness for an array of diverse career opportunities. Graduates from SHTM are highly sought after by both esteemed national and international recruiters, effectively transforming them into industry-ready professionals. Going beyond the realm of conventional roles, the programs encourage entrepreneurial ventures in diverse sectors, encompassing travel agencies, cloud kitchens, restaurants, microbreweries, bakeries, and more. SHTM doesn't just prepare students for a career; it empowers them to explore a world of opportunities, transcend borders, and thrive in multifaceted cultural settings.

- Department of Hotel Management

Department of Hotel Management



About the Department

The Department of Hotel Management is structured under the School of Hospitality and Tourism Management of Manipal University Jaipur. Bachelor of Hotel Management is the flagship program of the department. The department also offers 3-years BBA (Hospitality & Tourism operations) program. The vision of the department is to achieve global excellence in hospitality and tourism education and nurture students into leaders of tomorrow



Dr Amit Datta
HoD

Faculty Information



Dr Amit Datta
Professor



Dr Gaurav Bhattacharya
Associate Professor



Dr Shweta Upamanyu
Assistant Professor



Dr Deepak Pokhriyal
Assistant Professor



Dr Aravind Kumar Rai
Assistant Professor



Dr Mukesh Shekhar
Assistant Professor



Mr Abhay Kashyap
Assistant Professor

Unique points about the department

- Hospitality & Tourism @ MUJ has the legacy of Manipal group and the locational advantage of Jaipur, which makes it a unique destination for hospitality & tourism education in India.
- The department offers quality education and dedicated faculty with international experience who effectively groom the students for positions of responsibility in the hospitality, tourism and other service sectors.
- Modern infrastructure in the form of laboratories, equipment, hospitality software and classrooms are designed to facilitate hands on learning & operational experience.
- Field trips, industry visit, organizing events, participating in culinary competitions, industry related projects and many more activities form part of the curriculum to enhance the learning skills of students.

The department has the following well equipped labs to enhance the students' practical skills:

- Food Production Lab
- Bakery & Confectionery Lab
- Training Restaurant cum Bar
- Housekeeping Lab
- Front Office Lab
- Model Guest Rooms
- Centralized Library & Computer Training Lab

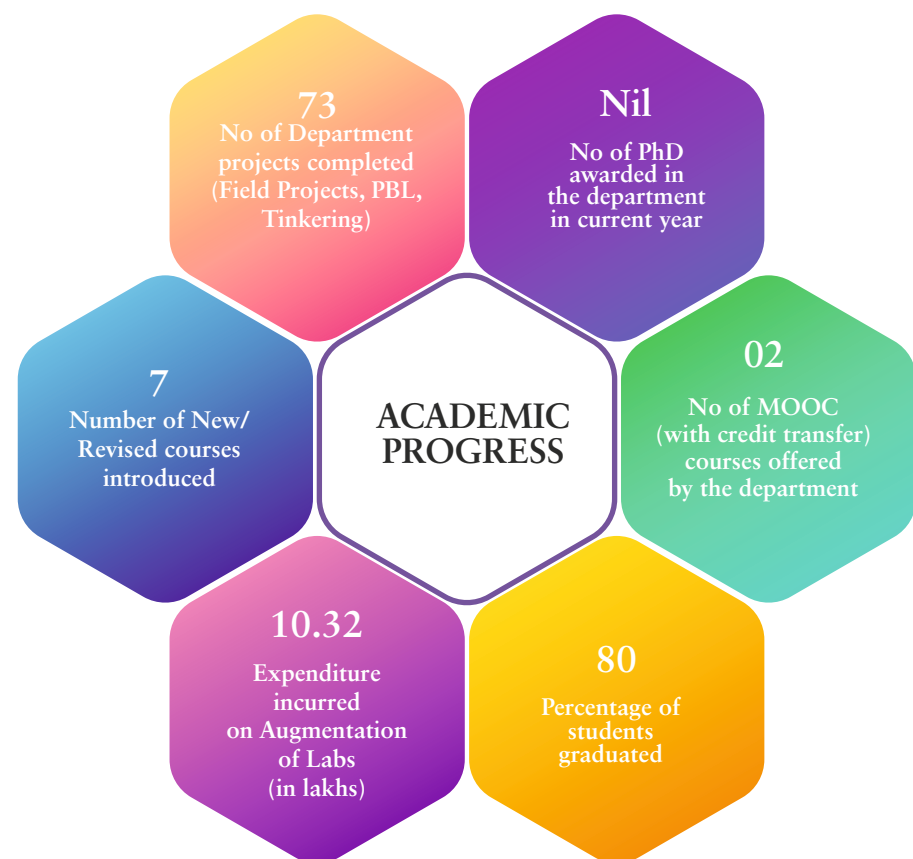
Academics

Programs

Department of Hotel Management

UG

Bachelor of Hotel Management (BHM)
BBA (Hospitality & Tourism Operations)

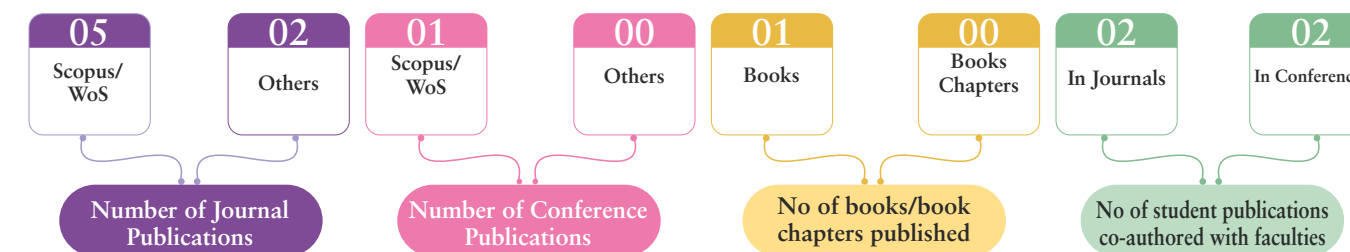


Guest visits/Invited Lectures/Expert Talk organized

Name of the Guest	Designation	Organization Name	Name of the Event
Mr Prateek Prabhakar	Learning and Development Manager, ITC Rajputana Hotel Jaipur	ITC Rajputana, Jaipur	Guest Lecture
Mr Sachin Kumar	Assistant Manager Training & transition, Quess Corp Ltd.	Quess Corp Ltd. Jaipur	Expert Talk
Mr Chetan Sharma	Learning and Development Manager, Hyatt Regency Hotel	Hyatt Regency, Jaipur Mansarovar	Guest Lecture
Mr Ganesan Rajagopalan	Head Trainer, WingsWay. IATA Certified Trainer	WingsWay. IATA Certified Trainer	Guest Lecture
Mr Swaytank Maheshwari	Director, Rainbow Trade Fair Tours Pvt. Ltd	Rainbow Trade Fair Tours Pvt. Ltd Jaipur	Guest Lecture
Mr. Chirag Dave	Director of Operations, ZopED	ZopEd	Expert Talk
Mr. Itanshu Baid	Business Development Manager, SI_UK (Jaipur)	SI_UK Jaipur	Guest Lecture

Research Visibility

Publications



Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
Electrically heated Tea cozy	Mr. Abhay Kashyap and Dr. Amit Datta	South African Patent Office

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Hotel Cygnett Park BL, Jaipur	7
MBGD Foundation	5
Rambagh Palace Jaipur	4
The Hotel Jahaj Mahal	4
ITC Rajputana, Jaipur	3
The Labonne Bouche Patisserie	2
Hotel Le Lac, Malbuisson, France	2

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
HTMi Hotel and Tourism Management Institute Switzerland	Switzerland	-	-

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TMA Pai Merit Scholarships	7
Rajasthan Merit Scholarships	3
Scholarships for Local Region Students (UG/PG)	2
Scholarship for the Sports Person	1
Scholarship for Ward of Single Mother	2
Scholarship for BBA (Hospitality & Tourism) students	4
Higher Semester Topper	1

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Personality Development	35
Field Project	46

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Outreach Program	Matra Chaya Bal Grah, Jaipur	Donation Drive	25-11-2022	39
Outreach Program	Surman Sansthan, Vaishali Nagar Jaipur	Donation Drive	25-11-2022	60

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Nionica Sunil Kurup	Miss Maharashtra 2023	SAIRAJ Films Production
Tanishk Saini	Certificate of Appreciation	APEX University Jaipur
Tanishk Saini	Certificate of Winner	JK Laksmipat University Jaipur
Yuvraj Singh	Letter of Excellence	Rambagh Palace Jaipur
Apoorv Gupta	Letter of Appreciation	ITC Grand Goa - A Luxury Collection Resort & Spa
Varnika Garg	Deliver Memorable Moments & Yes I Can! Spirit	Radisson Blu Jaipur

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Yash Wardhan Singh Bhati	Hospitality Entrepreneurship - Journey	2 hrs	16-11-2022
Pranav Vij	Shaping Your Skills With Muj	2 hrs	16-11-2022
Shubham Jain	Future Scopes in OTA platform : MakeMyTrip	2 hrs	16-11-2022
Ria Pathak	Guest Lecture on Event Management	2 hrs	02-03-2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Varnika Garg	Indian School of Hospitality, Gurgaon	Postgraduate Programme in Services Management
Sumit Kumawat	Amity University Noida, U.P.	MBA (Construction Project Management)

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
18	18	2,64,930

Event Gallery



Event Gallery



TAPMI School of Business
Department of Management



About the School

TAPMI School of Business (TSB) has been established under the mentorship of TMA PAI Management Institute (TAPMI) with a vision to make it a world class center of excellence in business management education. TSB is one of the top emerging Bschools in the country. It imbibes excellence in management education in its entirety and adopts all the academic characters of TAPMI, Manipal in its functioning. TSB is an institution that believes in making business education highly relevant in the global context, through constant course updates, regular industry interaction and hands- on exposure. The school provides a rich learning environment comprising a portfolio of pedagogical tools that includes classroom interactions, case study discussions, role play, group discussions, film shows, games, field projects and seminars by various industry experts and eminent academicians. It lays emphasis on experiential learning. The learning environment, curriculum, ambiance etc. are conducive for the all-round growth of students as required by the corporate world.



Dr Rakesh Premi
Director

Faculty Information



Dr CS Thammaiah
Professor



Dr Brajesh Kumar
Professor



Dr Rakesh Premi
Professor



Dr Sudhendar
Hanumantharao
Professor



Dr Kamakshi Mehta
Associate Professor



Dr Sankersan Sarkar
Professor



Dr C Anirvinna
Associate Professor



Dr Umesh Solanki
Associate Professor



Dr Subhabaha Pal
Assistant Professor



Dr Smita Sharma
Assistant Professor



Dr Aanyaa Chaudhary
Assistant Professor



Dr Neha
Assistant Professor



Dr Purvi Pareek
Assistant Professor



Dr Shubha Dubey
Assistant Professor

Milestones achieved

79th NIRF Ranking

Unique points about the department

- SPSS Software
- Electronic Library

Academics

Programs

Department of Management

UG
PG

Integrated Program in Management
Masters of Business Administration

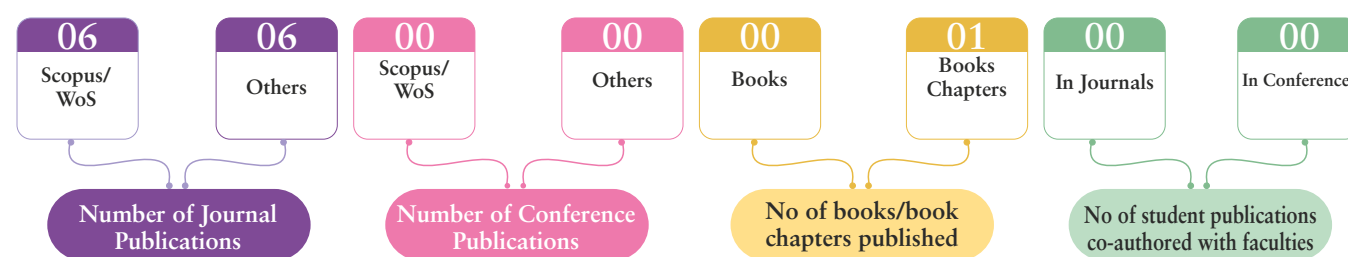


Guest Visits/Invited Lectures/Expert Talk organized

Name of the Guest	Designation	Organization Name	Name of the Event
Mrs Gargi Sharma	Assistant Manager	RBI	Neo Banking
Mr Purushottam Sharma	Assistant Manager	ITC	Marketing Skill Set
Mr Pushpendra Singh	Assistant Manager	Tredence Analytics	Career Planning & Skill set
Mr Sagar Wakhle	Assistant Manager	Asian Paints	Career Planning & Skill set
Mr Subhash Kakarla	Director	Phoenix Global	Gearing up for Industry

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Wiley Advanced Webinar Series	Cactus Communications Private Limited	Dr Subhabaha Pal(PI)
Content Development	MGSA Bengaluru	Prof Sudhendar Hanumantha Rao
Courseware Delivery for Data Analysis and Visualization	Manipal GlobalNxt University	Dr Subhabaha Pal(PI)

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
The Leading Solutions	4
Vardhan consulting engineers	3
ITC LTD.	3
Insplore tIs consultants pvt. Ltd	2
Apex Hospitals	2
Gaiety Fashion	2
Woxen digital private limited	2
InstaDataHelp Analytics	2
Zielhoch	2

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Rennes School of Business	France	Student Exchange	5
Azman University	UAE	Student Exchange	2

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Rishabh Narain	Rennes School of Business	Outgoing
Manan Sharma	Rennes School of Business	Outgoing
Khushboo Wadhvani	Rennes School of Business	Outgoing
Harsh Gupta	Rennes School of Business	Outgoing
Garv Jain	Rennes School of Business	Outgoing
Manan Sharma	Ajman University	Outgoing
Varnika Mallik	Ajman University	Outgoing

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
TAPMI School of Business Merit Scholarship	35
Local Region Student Scholarship	1

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Vibrant Culture of India and its Beauty	Rangbhoomi: Cultural Club		01-05-2023	25
Frisbee Competition	Falcon: Sports Club		14-04-2023	40
Ad Wars	Zenith: Management Club		10-04-2023	25
International Women's Day Celebration	People Pioneer: HR Club		10-03-2023	10

Functional MOUs with international Institutions

Name of Student/s	Name of Award	Name of Awarding Agency
Akash Pandey	Winner at "Sphoorti National Level Inter College/University Sports Meet"	Apex University Jaipur
Akash Pandey	Winner "National Sports Fest Spardha"	JK Laxmipath University

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Harsh Gupta	SS Institute	Coaching Institution	2023
Manan Sharma	Bizelevation Technologies Private Limited	Pvt Ltd Company	2022
Rohit Bajaj	Modish Tractoraurkisan Pvt. Ltd	Agri-Tech	2023

Alumni

Alumni engagement

Name of the Alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Purshottam Sharma	Future in Sales & Marketing	2 Hrs	01-09-2022
Pushpendra Singh Nathawat	Preparation for Interviews	2Hrs	02-09-2022
Sagar Wakhle	Why MBA?	2Hrs	02-09-2022

Event Gallery





Dr Lalita Ledwani
Dean, Faculty of Science

Dean's Message

Science is a major force in the modern world that influences social, economic, and technological development. Science education can enable students to learn the concepts to foster critical thinking, interpersonal skills and problem-solving approaches. The "3 Es" philosophy, which stands for energy, enthusiasm, and elegance, is ingrained in the teaching-learning process of the Faculty of Science at Manipal University Jaipur to empower students to master scientific topics. The focus is on fostering students' experiential learning of diverse ideas in formal and natural science. Students may be inspired to pursue careers as qualified professionals who can help mankind at the local, national, and international levels by following their quest for the never-ending academic journey.

The Faculty of Science (FoS) plans to cultivate creativity and innovation for an intellectually satisfying learning environment as well as to establish Manipal University Jaipur (MUJ) as a globally preferred destination for students, faculty, researchers and other stakeholders. The School of Basic Science under the faculty of science offers undergraduate, postgraduate, and research/PhD programs through five departments (Physics, Chemistry, Mathematics & Statistics, Biosciences and Computer Applications). It also supports the teaching of science courses in other Schools of the University to promote interdisciplinary studies.

• School of Basic Sciences

School of Basic Sciences

About the School

The School of Basic Sciences was established to teach courses in the basic sciences at the graduate, postgraduate and research levels. It is well equipped to carry out both teaching and research through its various departments, namely Chemistry, Physics, Mathematics, Biosciences & Computer Applications.

The School also offers MSc, MCA and PhD programs in the respective disciplines with syllabi for various core courses, which have been designed as a blend of core science and interdisciplinary topics. The school equips students in the basic sciences and applied sciences.

- Department of Biosciences • Department of Chemistry
- Department of Computer Applications • Department of Mathematics & Statistics
- Department of Physics

Department of Biosciences



About the Department

Department of Biosciences was established in the year 2012 with an integrated approach towards higher education, research and development in diverse areas of Life Sciences. The department offers programs at Under-Graduate (BSc) and Post-Graduate (MSc) level in Biotechnology. The BSc (Hons) Biotechnology & BSc (Hons) Microbiology programs are specifically designed to learn about the fundamentals properties of living organisms and their impacts on the quality of life. The department follows the Choice Based Credit System (CBCS) approved by the UGC and offers various Discipline Specific Courses, Skill Enhancement courses and Programme Elective Courses in all the programs. The PG course (MSc Biotechnology) is specifically designed to groom the students for advanced research and development. The department also offers PhD programme in different field of biological sciences such as such as Experimental Morphogenesis, Bioprocess Engineering and Downstream Processing, Nanotechnology, Bioinformatics, Structural Biology, Microbial Fuel cell Technology, Cancer Biology, Metabolomics, Molecular Biology and Animal Cell Culture etc.

To enhance the research outputs, the department has done MoUs with different universities, industries and research institutes. The department has received external findings in the form of research grants from various agencies such as, DST Rajasthan, DST-SERB New Delhi, ICMR, New Delhi, DBT, New Delhi, ROCL, Rajasthan, DST-Imprint and NMPB, New Delhi.

Department is supported by Department of Science & Technology, Govt. of India through Funds for Improvement of S&T Infrastructure (FIST) program in 2022. Department of Bio Sciences offers 58 different courses with a blend of basic and interdisciplinary nature to focus on Employability/Entrepreneurship/Skill Development.



Dr Sandeep K. Srivastava
HoD

Faculty Information



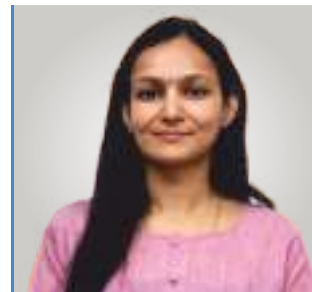
Dr Abhijeet Singh
Professor



Dr Madan Mohan Sharma
Professor



Dr Sandeep K. Srivastava
Associate Professor



Dr Monika Sogani
Associate Professor



Dr Mousumi Debnath
Associate Professor



Dr Nitesh Kumar Poddar
Associate Professor



Dr Rakesh Kumar Sharma
Associate Professor



Dr Rohit Jain
Assistant Professor

Unique points about the department

- Inter departmental research cluster “Vasudha Sanrakshan” with School of Humanities and Social Sciences.
- Industry aligned courses.
- Offering domain specific electives
- Industry Academia partnership
- Learning through community development activities.

Academics

Department of Biosciences		Programs
UG	BSc(Hons) - Biotechnology	
UG	BSc(Hons) - Microbiology	
PG	MSc - Biotechnology	



Conferences Organized

Name of Conference	Number of Participants	Start date
Recent Advances in Material Science and Computational Techniques (RAMSACT) 3.0	250	20-09-2023 to 21-09-2023

Guest Visits/Invited Lectures/Expert Talk

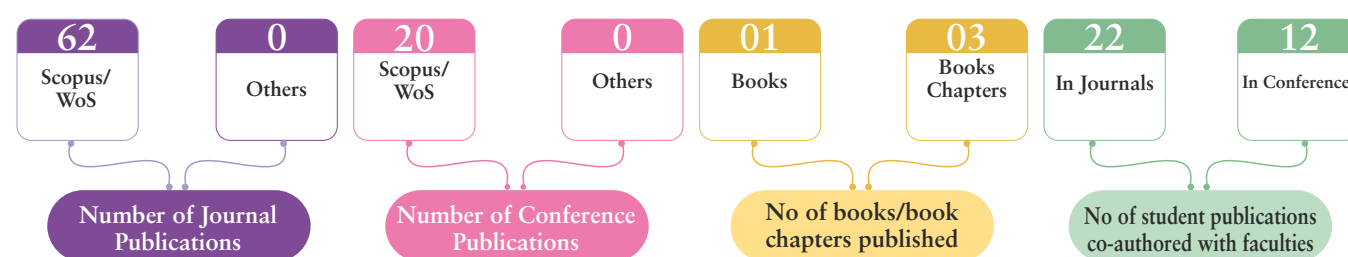
Name of the Guest	Designation	Organization Name	Name of the Event
Dr. Kavita Arora	Partner and Patent Attorney	K & S Partners, Bangalore	Guest lectures on IPR and patent
Ms. Sudeshna Banerjee	Partner and Patent Attorney	K & S Partners, Bangalore	Guest lectures on entrepreneurship
Dr. Tripti Srivastava	Principal scientist-I	Translational Health Science and Technology Institute (THSTI)	Guest lecture series on Immunology: Advances Applications
Dr. Anju Singh	MD Obstetrics & Gynaecology		Guest lecture on HPV and its clinical significance
Dr. S. Rangopal Rao	Senior academic Manager	BIOCON Academy	Academia-Industry Collaboration

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
Industrial workshop on the operation and Handling of Bioreactor	71	-	11 th -12 th Sep 2023
Workshop on RT-PCR supported by 3B	30		28 th Sep 2023
BlackBio Biotech India Ltd.			

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Funds for Improvement of S&T Infrastructure (FIST)	Department of Science & Technology, Govt. of India	Dr. Sandeep K Srivastava
New products and process from pomegranate	Rham Food And Agro Processors (Opc) Private Limited, Rajasthan	Dr. Mousumi Debnath
Isolation and Characterization of Neuroactive Metabolites: Psychoactive Potential of Probiotic Lactic Acid Bacteria	Indian Council of Medical Research, New Delhi	Dr. Rakesh Sharma – PI Dr. Sandeep Srivastava – Co-PI
<i>In silico</i> identification, design and evaluation of small molecule inhibitors against nicotinamidase (pncA) and nicotinate phosphoribosyl transferase (pncB) from methicillin resistant <i>Staphylococcus aureus</i> (MRSA)	Indian Council of Medical Research (ICMR), New Delhi	Dr. Sandeep Srivastava
Harnessing the potential of Polyhydroxyalkanoates (PHA) from <i>Rhodospseudomonas palustris</i> as sustainable resource for production of bioplastics	Royal Society of Chemistry, UK	Dr. Monica Sogani
Providing low-cost solution and appropriate management framework for the reject disposal of Community-based RO Plants in many areas of Rajasthan	Department of Science and Technology (DST), Govt. of India	Dr. Monica Sogani

Seed Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Dr. Rajeev Nema	Validation of Aurora Kinase gene Expression	Rs. 3 Lakh
Dr. Mousumi Debnath	Evaluation of Oleanolic and derivatives from natural and synthetic sources as anti-cancerous agents	Rs. 8 Lakh
Dr. Monika Sogani	Development of Microbala Based Polymeric Composite Adsorbents for Efficient Removal of arsenic from Drinking Water	Rs. 5.4 Lakhs
Dr. Sandeep Srivastava	In silico development of inhibitors against Head and Neck cancer	Rs. 8.6 lakhs

Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
Best Innovation Paper Award	Dr Mousumi Debnath	Shri Vishwakarma Skill University, Haryana
Certificate of Excellence for "Prototype of Medicated Mask"	Dr Mousumi Debnath	MNIT Innovation & Incubation Centre, Jaipur and DSIR, New Delhi
Patent publication on "bioelectroremediation of textile dye effluent: using cow dung and corn-cob anode"	Dr. Monica Sogani	Indian Patent Office

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Agreement on "new products and process from pomegranate"	1/3 (nodal member : Dr. Mousumi Debnath)
Between 'manipal university jaipur' and 'rham food and agro Processors (opc) private limited'	1/3 (nodal member : Dr. Mousumi Debnath) MSc. Student: 1 BSc. Student: 1 PhD student :1
3B Black Biotech, Bhopal, India	30 students
DDoS Solutions	students
Promila Diagnostics Centre	Students
Rapture Biotech, Gurgaon	Students
Cytogene research & development	Students
Biversity	Students

Collaboration
Internationalization
Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
The Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia	Australia	Joint PhD Research supervision	1
		One Research Publication in Top Q1 Journal	5

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Marlene Elisabeth Metz	Ruprecht-Karls University Heidelberg, Germany	Incoming
Aaron Goff	University of Edinburgh	Incoming
Nina Lauks	Medical University of Lodz, Poland	Incoming

Student Engagement
Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Scholarships for students of higher semester	2
TMA Pai Merit scholarship	3
Scholarships for MUJ Graduates	3

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
National Science Day	Department of Biosciences, Biotech Club, in collaboration with the Directorate of Student Welfare	Outreach activity	28-02-2023	200
World water Day event	Department of Biosciences, Enviro Club, in collaboration with the Directorate of Student Welfare	Outreach activity	22-03-2022	
Biowellness Unlocking the power of Nutrigenomics: Empowering personalized health	Department of Biosciences & Biotech Club of MUJ	Outreach activity	08-06-2023	
Bio Humor A biotech meme - off	Biotech Club of MUJ	Outreach activity	19-03-2023	
Poetry Competition	Biotech Club of MUJ	Outreach activity	18-03-2023	
Nutrition and wellness : Strategies for a healthier life	Biotech Club of MUJ	Outreach activity	20-03-2023	

Interactive session with Dr. A.M. Deshmuk (President of Microbiologists society), India	Department of Biosciences & MBSI Student chapter	Extension	17-03-2023	
Nature-Based Technologies for treatment and recycling waste water by Dr. Sanjeev Prajapati (Department of HRED, IIT Roorkee)	Department of Biosciences	Outreach activity	28-07-2023	
Nukkad Natak on Solid Waste Management	Department of Biosciences & Biotech Club of MUJ	Outreach activity	28-02-2023	
Scientia Indica : A spotlight on Indian Scientists	Department of Biosciences & Biotech Club of MUJ	Outreach activity	28-02-2023	
Alumni Talk: Success story way ahead for freshers (IIT-JAM, TIFR & GAT-B)	Department of Biosciences & Biotech Club of MUJ	Outreach activity	21-06-2023	
Rangoli competition on bacterial and viral diseases	Department of Biosciences, Biotech Club & Microbiologists society, India	Outreach activity	08-11-2023	

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Raja M.	Young Researcher Award	Indian Phytopathological Society
Jaikee Kumar Singh	Senior Research Fellowship	Indian Council of Medical Research, Govt. of India
Ms. Sapna Kumari	CSIR-NET -JRF	CSIR
Ms. Nancy Rajgaria	Ramdas Pai Award	MUJ
Ms. Saumya Dubey	Ramdas Pai Award	MUJ
Mr. Abhishek k Verma	Ramdas Pai Award	MUJ
Shashwati Kulkarni	1 st Position in Basketball at PARAKRAM'22	PARAKRAM'22 Sports Meet organized by Jaypee University of Information Technology, Waknaghat
Pushpanjali Shukla	Gold Medal	Inter-University Table Tennis Championship-2022, Organized by MUJ, 6-8 October 2022
Ansi Agarwal	Honourable Mention of UN women	International Model United Nation, The UN Refugee Agency
Ms. Himanshi	Ramdas Pai Award	MUJ
Ms. Dikshita	Ramdas Pai Award	MUJ
Ms. Gurpreet	Ramdas Pai Award	MUJ
Ms. Shivani	Ramdas Pai Award	MUJ
Ms. Irra Dhar	Ramdas Pai Award	MUJ

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Dr. Mousumi Debnath (Faculty) Founder Director(60% shareholder) and Priyanka Sharma Director (20% shareholder) Libin KV (20 %)	Biosolve Innovations Private Limited (AIC -MUJ incubated)	Private limited company	Sep 2020-

Alumni
Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Rehan Gulati	The Future of Higher Education International Admissions Strategies	1	01-11-2023
Hamshika Keshavan	Opportunities and way ahead in pharma and biotech sector	1	16-02-2023
Mukesh Tanwar	Success Story: Way Ahead for Freshers IIT-JAM, TIFR & GAT-B	1	21-06-2023

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Rehan Gulati	University of Queensland, Australia	MS in Biotechnology
Navneet Kaur	Yale University, US	MS in Biotechnology
Monika	Yale University, US	MS in Biotechnology
Mousumi Goswami	IBAB, Bangalore	MS in Applied Biotechnology
Radhika Rathi	Northwestern University, US	MS in Biotechnology
Nikita Sharma	MAHE, Manipal	MS in Bioinformatics
Abhinav Wadhwa	University of brighter futures, Westminster	MS in Applied Biotechnology
Aum Raneenga	University of brighter futures, Westminster	MS in Applied Biotechnology
Austin Mathew	Rajiv Gandhi Centre for Biotechnology	MS in Biotechnology
Atharv Rajendra Pethe	IIT Kanpur	PhD program
Anika Singh	University of Queensland, Australia	MS in Biotechnology

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
Aditi Agarwal	1	4,20,000

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Mousumi Debnath	Best Innovation Idea Based paper	Shri Vishwakarma Skill University, Haryana
Dr. Mousumi Debnath	Certificate of Excellence	MNIT Innovation & Incubation Centre, Jaipur and DSIR, New Delhi
Dr. Mousumi Debnath	BEST paper award	International conference on innovations and research in marine electrical and electronic engineering (ICIRMEEE 56), Scopus indexed IEEE conference, AMET, Chennai
Dr. Monika Sogani	“Letter of Appreciation” from UK Research & Innovation (UKRI) as International Development Peer Review College Member for reviewing research proposals from the UK Research Council Members	UK Research & Innovation (UKRI)
Dr. Monika Sogani	Research Grant	Royal Society of Chemistry, UK (RSC Research Fund grant)
State President of Microbiologists Society, India	Mousumi Debnath	MICROBIOLOGISTS SOCIETY, INDIA
Best researcher Award, in the international conference on “Recent innovations in biotechnological, chemical & environmental sciences”	Dr. Sandeep Kumar Srivastava	Mohanlal Sukhadia University, Udaipur, Rajasthan (INDIA) in association with Microbiologists society (INDIA)

Faculty Attended professional development program/membership

Title of the Program	Name of Faculty	Number of days
FDP on “Inculcating Universal Human Values in Technical Education”, AICTE, New Delhi	Dr Sandeep K Srivastava	5
FDP on “Inculcating Universal Human Values in Technical Education”, AICTE, New Delhi	Dr Nitesh Poddar	5
Member of Royal Society of Chemistry, UK (MRSC)	Dr. Monika Sogani	-
International Water Association (IWA) Headquartered in UK	Dr. Monika Sogani	-
Society of Environmental Toxicology and Chemistry (SETAC) Headquartered in USA	Dr. Monika Sogani	-
Microbiologist Society, India	Dr. Rakesh Sharma	-
Biochemical Society, UK	Dr. Nitesh Poddar	-
The Association of Microbiologists of India (AMI)	Dr. Mousumi Debnath	-
American Society for Microbiologists	Dr. Mousumi Debnath	-
Microbiological society, London	Dr. Mousumi Debnath	-
ATAL academy (AICTE): Transgene Technologies (21-06-2021 to 25-06-2021)	Dr. Mousumi Debnath	5
The Association of Microbiologists of India (AMI) LIFE MEMBER, 2022	Dr. Mousumi Debnath	LIFE MEMBER
American Society for Microbiologists, 2022(27-03-2022)	Dr. Mousumi Debnath	Member
Microbiological society, London	Dr. Mousumi Debnath	Member

Event Gallery



Department of Chemistry



About the Department

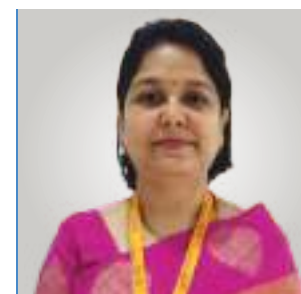
Department of Chemistry at Manipal University Jaipur fosters a dynamic environment for scientific exploration and innovation. The department is committed to nurturing inquisitive minds and fostering a passion for chemistry. With a team of dedicated faculty members, the department provides a stimulating learning environment equipped with state-of-the-art laboratories.

Students in various undergraduate and postgraduate program engage in cutting-edge research, exploring areas such as advanced materials, natural products, energy harvesting, environmental remediation, catalysis and computational chemistry. The curriculum is designed to instill a strong foundation in theoretical principles while emphasizing practical applications through hands-on experiments and projects.



Dr Rahul Shrivastava
HoD

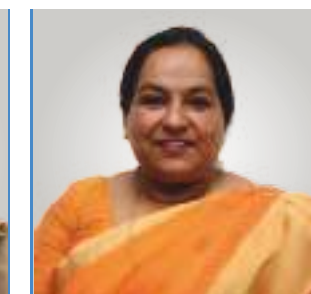
Faculty Information



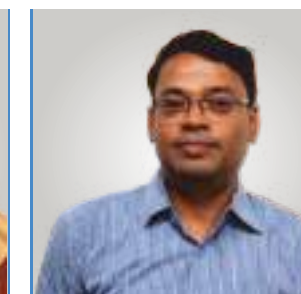
Dr Nitu Bhatnagar
Professor



Dr Lalita Ledwani
Professor



Dr Babita Malik
Professor



Dr Rahul Shrivastava
Professor



Dr Praveen Kumar Surolia
Associate Professor



Dr Veena Dhayal
Associate Professor



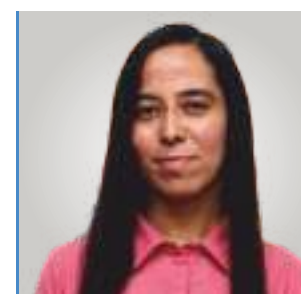
Dr Naveen Kumar Singh
Associate Professor



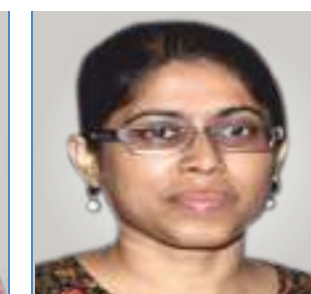
Dr Susruta Samanta
Associate Professor



Dr M Prabhu Inbaraj
Assistant Professor



Dr Meenakshi Pilonia
Assistant Professor



Dr Sriparna Ray
Assistant Professor



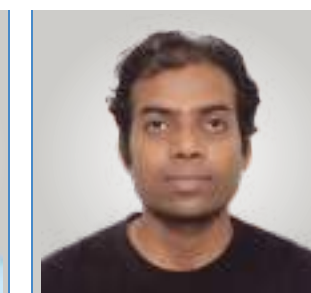
Dr Sarika Singh
Assistant Professor



Dr Amrita Biswas
Assistant Professor



Dr Mainak Ganguly
Assistant Professor



Dr Saurabh Srivastava
Assistant Professor



Dr Suranjan De
Assistant Professor

Faculty Information



Dr Shikha Awasthi
Assistant Professor



Dr Sarvesh K Pandey
Assistant Professor

Unique points about the department

- 100% faculty with Ph.D and Post Doctoral experience
- All programmes with focus on research and internship
- High research visibility through quality publication and external funding
- External research fundings
- International and national collaborations

Milestones achieved

- External research grants from DST and SERB.
- Good quality of research publications.
- Bronze Medal Award by the Society of Materials Chemistry (SMC), Bhabha Atomic Research Center (BARC), Mumbai.

Research facilities available

- State of the art laboratories equipped with modern scientific research instruments for UG, PG and PhD students
- External research funded laboratories for various computational and experimental research

Academics

		Programs
Department of Chemistry	UG	BSc(Hons) - Chemistry
	PG	MSc - Chemistry

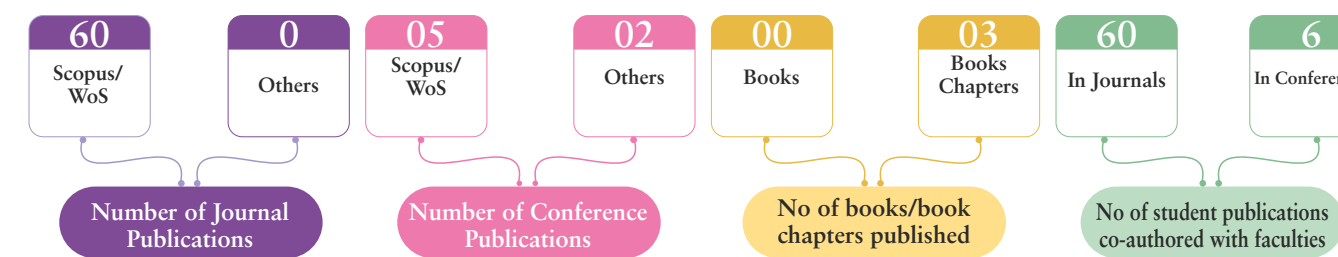


Guest visits/Invited Lectures/Expert Talk organized

Name of the Guest	Designation	Organization Name	Name of the Event
Prof. Susanta Mahapatra	Senior Professor	University of Hyderabad	Academic Expert Talk
Ms. Archa S Nair	Application Scientist	Zastra Innovations, Bengaluru	Industrial Expert Talk
Dr. Krishna Mohan Jinka	Sr. Research Scientist	Reliance Research & Development Center, Mumbai.	Industrial Expert Conclave
Mr. Devanshu Srivastava	Associate Research Scientist	BIOCON Biologics Ltd. Bengaluru.	Industrial Expert Conclave
Mr. Anand Kumar	Research Scientist	Tata Autocomp Systems Ltd.	Industrial Expert Conclave
Dr. Pardeep Kumar	Senior Photonics Engineer	SPIDEN AG, Switzerland	Industrial Expert Conclave

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Development and utilization of high value products from waste resources: circular solution for agricultural and non-agricultural applications	DST	Prof. Lalita Ledwani
Covalent Organic Framework (COF) based Novel Molecular Gears on Solid Surfaces: A Quantum Mechanical Investigation	SERB	Dr. Saurabh Srivastava

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Sigma Engineered Solutions, Mahindra Sez, Jaipur	25

Collaboration
Internationalization
Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Industrial University of Tyumen	Russia	<ul style="list-style-type: none"> •Faculty / student exchange, •Pathway programme, •Joint research, and joint supervision •Promote Summer/winter school programmes 	6

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Rishabh Basrur	University of Amsterdam	Outgoing
Tarun Bharat Kriplani	Ruhr University, Bochum	Outgoing

Student Engagement
Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Scholarship for Local Region Students	2
TMA Pai Merit Scholarship	1
Scholarship for Students of Higher Semesters	1

Scholarship provided to Students

Name of the Scheme	No. of Students Enrolled
Value added course on Scientific Communication	9

Number of extension and outreach activity conducted

Venue of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Govt Primary School, Dabar ki Dhani, Jaipur	Dept. of Chemistry and Directorate of Student Welfare	Career Awareness and Quiz Competition Programme	26-08-2022	15
Gram-Panchayat, Dehmi Kalan	Dept. of Chemistry and Directorate of Student Welfare	The societal connect outreach activity on Women Empowerment Schemes of Govt. of India	16-12-2022	5

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Rakshanda Singhal	Quiz-Competition	Dept. of Chemistry, Deshbandhu College

Alumni
Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Dr. Suman Swami	Carrier Opportunity & Post Doctorate from Abroad	1 hour	17-08-2022
Ms. Nikita Chaudhary	Carrier Opportunity in Chemistry	1 hour	12-11-2022
Dr. Renuka Suravajhala	Recent Advances and Challenges in Science	1 hour	21-11-2022
Mr. Aashish Kumar	Career Awareness Program after Graduation	1 hour	26-11-2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Tarun Bharat Kriplani	Ruhr University, Bochum	IMOS (Spectroscopy and Simulation)
Rishabh Basrur	University of Amsterdam	M.Sc. (Chemistry)
Charool Kumawat	Manipal University Jaipur	M.Sc. (Chemistry)
Sanskriti Parashar	Manipal University Jaipur	Ph.D. (Chemistry)

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Prof. Lalita Ledwani	SMC Bronze Medal – 2022	Society of Materials Chemistry

Event Gallery



Department of Computer Applications



About the Department

The Department of Computer Applications at Manipal University Jaipur (MUJ) has always been endeavors for academic excellence with the most advanced curriculum and syllabus. Ever since its inception in 2019, the department has attained unparalleled heights and stands on par quality among its equivalent programs. The Department has proven its academic competence and success with an extensive range of courses offered both at the Undergraduate and Postgraduate levels. The Department offers Bachelor of Computer Applications (BCA), BCA Specialization (Cybersecurity/Data Science) and BCA (Hon) Software Product Engineering at the undergraduate level, and Master of Computer Applications (MCA) at the PG level.

The Department of Computer Applications prepares students to design, develop and implement software applications. Department emphasizes on the latest programming languages, cutting edge technologies and tools to make the students ready for the IT Industry. The department aims to become a center of excellence in providing in-depth technical knowledge and opportunities for innovation and research with state-of-the-art computer facilities and is to produce versatile students making them ready to be employed and capable of cross disciplinary collaboration in industry/government sector/higher education/research and development/entrepreneurship.

Students of the department have been placed in big MNCs like SAP labs, Deloitte, Infosys, Philips, Convergence, Capgemini, Unthinkable, Sysquare, TCS, Wipro, Cognizant, LTI, EY India, DXC, Lido Learning, UpGrade, Byju, Accenture, Bank of America, Skill Vertax apart from their in-semester summer internship projects.



Dr Devershi Pallavi Bhatt
HoD

Faculty Information



Dr Devershi Pallavi Bhatt
Professor



Dr Shilpa Kulkarni Sharma
Associate Professor



Dr Pradeep Kumar Tiwari
Associate Professor



Dr Linesh Raja
Associate Professor



Dr Timothy Malche
Assistant Professor



Mrs Kuntal Gaur
Assistant Professor



Mr Pradeep Kumar
Assistant Professor



Dr Vaibhav Bhatnagar
Assistant Professor



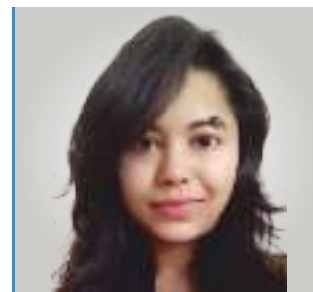
Dr Poonam Singh
Assistant Professor



Dr Pramod Kumar Soni
Assistant Professor



Dr Amit Hirawat
Assistant Professor



Dr Pragya Vaishnav
Assistant Professor



Dr Rekha Jain
Assistant Professor



Dr Geeta Chhabra Gandhi
Assistant Professor



Dr Govind Murari Upadhyay
Assistant Professor



Ms Monika Vishwakarma
Assistant Professor

Unique points about the department

- Comprehensive Curriculum
- In-demand Skills
- Startup and Incubation Support
- Student Exchange Program
- Industry-Ready Skills
- Excellent Job Opportunities

Milestones achieved

MoU with Kalvium Company

Research facilities available

- High Configured Server
- IoT Devices (Micro controller, Sensors and Actuators)
- NetSeim Research Edition
- Tableau Software
- Proeutus IoT Simulator

Academics

Programs

Department of Computer Applications

UG
PG

Bachelor of Computer Applications

Master of Computer Applications



Guest visits/Invited Lectures/Expert Talk organized

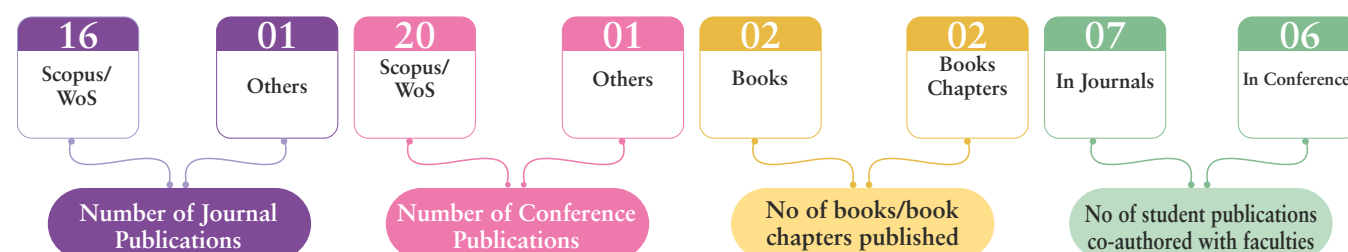
Name of the Guest	Designation	Organization Name	Name of the Event
Mr. Adi Gurudas	Manager	Purpose coach and YouTube Influencer	Expert Talk
Mr. Kartavya Jain	Software Engineer	Seldom India Tech	Expert Talk
Ms. Layee Joshi	Software Engineer	Cyberops infosec LLP, Jaipur	Expert Talk
Ms. Garima Bajpai	Software Engineer	DevOps, CanadaDevOps, Canada	Expert Talk
Md. Faiz Akram	Research Analyst	Curie Robotics	Expert Talk
Dr. Han Wu	Developer	Researcher and Developer, University of Exeter, USA	Expert Talk
Mr. Krishna C	Architect	Solution Architect, Cloud Technologies	Expert Talk
Mr. Prashant Gupta	Software Engineer	Alpharetta, GA	Expert Talk
Ms. Pooja Sharma	Data Science Expert	Simplilearn	Expert Talk
Ms. Purva Mangal	Software Engineer	Morgan Stanley, Pune	Expert Talk
Mr. Alok Mahajan	Software Engineer	Eaton Pune	Expert Talk
Mr. Sakhsam Bhatnagar	Lieutenant	Indian Army	Expert Talk
Mr. Himanshu Garg	Software Engineer	TCS	Expert Talk
Ms. Banita Bardiya	Software Engineer	TCS	Expert Talk

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
National Level E-FDP cum Workshop on Emerging Computational Technologies	150	0	10-Oct-22

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Consultancy	Devanox Pvt Ltd.	Dr. Vaibhav Bhatnagar Dr. Linesh Raja

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Google Cloud	37
Cyberops	173

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
International University of Business Agriculture and Technology, Bangladesh	Dhaka, Bangladesh	Expert Talk 1	23

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Shivam Jaswani	Ajman University, UAE	Outgoing
Nandish Parashar	Ajman University, UAE	Outgoing
Manan Chordiya	Ajman University, UAE	Outgoing
Navya Jain	Ajman University, UAE	Outgoing

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Tma Pai Merit Scholarships	4
Rajasthan Merit Scholarships	2
Scholarship For Sports Persons	2
Scholarship For Local Region Student (Ug/Pg)	6
Scholarship For The Ward Of Single Mother	1
Financial Assistance For Siblings	1
Tution Fees Concession For Muj Graduates (Pg)	3

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled
Aptitude and Technical Details Development Course for getting student ready	98
Understanding Data Visualization in Data Science Using Tableau/Power BI, Value Added Course	2

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Student Outreach Activity	Akshay Patra	Outreach Activity	09-Dec-22	139

International/National Awards/honours won by students

Name of Student/s	Name of Award	Name of Awarding Agency
Roshmeet Chakraborty	World Programming	Submerged Sojourn
Harshvardhan Singh	Civilian Championship	Rajasthan Rifle Association, Rajasthan

Details of start-ups-incubation

Name of the student/s	Name of the start up	Nature of start up	Year of commencement
Ghanshyam Singh	One Light One Power Conservation Private Ltd	Private Ltd	2022

Alumni

Alumni engagement

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Himanshu Garg	Career Counselling Session on Opportunities in Computer Applications (BCA/MCA)	2	01-Aug-22
Banita Bardiya	Tricks to Crack Interview of Campus Placement	2	18-Oct-22

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Harshit Agarwal	IFMR GSB, Krea University	MBA
Aayon Mukherjee	Northeastern University	M.Sc. Data Science
Yash Karan Singh Rathore	Kingston University	M.Sc. Network & Information Security with Management Studies
Harshit Agarwal	IILM University	MBA
Aditi Pradhan	GITAM	M.Sc. DSS
Bhavya Luhadia	FAD International Academy	PG Program
Harshit agarwal	Wechool	PGDM
Manu Sharma	MUJ	MCA
Vijit Kumawat	MUJ	MCA
Raghav Bhayana	MUJ	MCA
Ayush vijay	MUJ	MCA
Yash Khare	MUJ	MCA
Deepansh Sharma	MUJ	MCA
Uttam Sharma	langolik	A1 Level
Sanyam Jain	NMIS	MBA
Avish Lamba	TUOA	MS in AI and ML

Placement of outgoing students

Number of students placed	Number of offers generated	Average Package (in lakhs)
Ashutosh Singh	3	412192.7
Mohit P Goswami	2	326789
Banita Bardiya	3	453188.6
Aryan Kalra	3	395285.3
Vasu Yadav	2	296670
Manu Sharma	2	442928
Vivek Mishra	3	242928
Rohit Sharma	2	261246
Avi Negi	1	300000
Lakshay Gupta	1	300000
Ansh Biswas	1	300000
Shivam Mishra	1	331327
Dinesh Chaurasia	1	331327
Radhakant Tiwadi	1	700000
Shobhit Khandelwal	1	300000
Aryan pareek	1	700000
Gaurav Sharma	1	700000
Hardik Khatri	1	700000
Garvit Yaggik	1	700000
Dishant Sharma	1	700000
Nikita Agarwal	1	700000
Devashish Vashisht	1	700000
Khushi Aggarwal	1	190926
Adepu Ajay	1	220000
Aayon Mukherjee	1	840000
Ghanshyam Shekhawat	1	400000
Yash S Aghara	1	500004
Priyansh Shah	1	300000
Vaibhav Raj	1	300000
Jashn Malo	1	1000000

Event Gallery



Department of Mathematics & Statistics



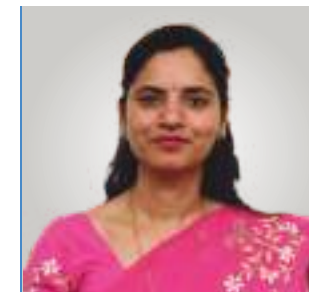
About the Department

Department of Mathematics and Statistics was established in 2011 with an objective of offering world-class education and good research environment. The department offers B.Sc. (Hons) Mathematics, M.Sc. Mathematics and Ph.D. programs. These Mathematics programme at Manipal University Jaipur, is to provide quality education to the students and aims to develop the required analytical, critical, and application-oriented skills with Mathematical and Statistical tools. The department strives for balance between teaching, research, and student development. With qualified and committed faculty members, department provides quality education to promote research activities in core and allied areas of Mathematics and Statistics. It enables students to excel in the areas of pure as well as applied Mathematics and Statistics. In order to upkeep the high standard of education, the department regularly updates the academic syllabus so that the students remain well-trained to deal with the constant changes in the field of Mathematics and Statistics. The coursework is designed to be flexible and wide-ranging, incorporating the cutting edge and ensuring that the students have a firm grasp on the core fundamentals.



Dr Kalpana Sharma
HoD

Faculty Information



Dr Kalpana Sharma
Professor



Dr Sunil Joshi
Professor



Dr Dasari Nagaraju
Professor



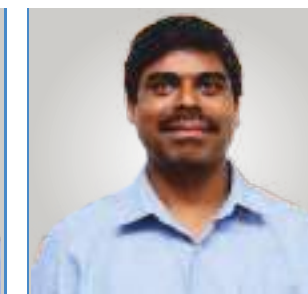
Dr Reema Jain
Associate Professor



Dr Pooja Sharma
Associate Professor



Dr Mohd Rizwanullah
Associate Professor



Dr Indeewar Kumar
Associate Professor



Dr Ruchika Mehta
Associate Professor



Dr Giriraj Methi
Associate Professor



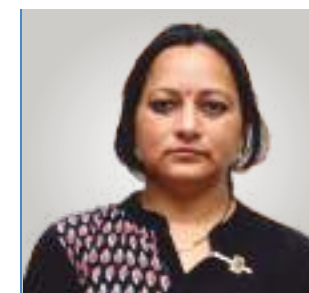
Dr Virendra Singh Chouhan
Assistant Professor



Dr Ram Naresh Saraswat
Assistant Professor



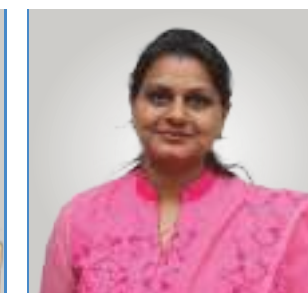
Dr Monika Saini
Assistant Professor



Dr Laxmi Poonia
Assistant Professor



Dr Himanshu Rathore
Assistant Professor



Dr Garima Agarwal
Assistant Professor



Dr Bhoopendra Pachauri
Assistant Professor

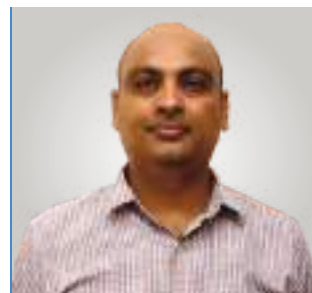
Faculty Information



Dr Ashish Kumar
Assistant Professor



Dr Anamika Jain
Assistant Professor



Dr Alok Bhargava
Assistant Professor



Dr Vivek Singh
Assistant Professor



Dr Ankur Jain
Assistant Professor



Dr Mahesh Kumar Dubey
Assistant Professor



Dr Ashok Kumar Pal
Assistant Professor



Dr Harshita Tiwari
Assistant Professor



Dr Vivek Panwar
Assistant Professor



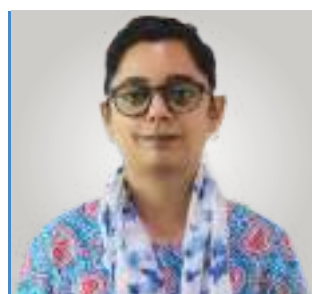
Dr Aditi Chaturvedi
Assistant Professor



Dr Rupali Pandey
Assistant Professor



Dr Kapil Kumar Choudhary
Assistant Professor



Dr Neha
Assistant Professor



Dr Swati Yadav
Assistant Professor



Ms Sonal Nirwal
Assistant Professor

Unique points about the department

- CBCS and OBE model
- Research exposure at UG and PG level
- Experienced and learned Faculty Members
- Advanced and comprehensive course curriculum
- Flexibility and diversity in electives
- Focus on innovation and research
- Classes for JAM, NET, GATE and other competitive examinations.

Milestones achieved

- ▶ Large number of Q1 quartile research publications
- ▶ Student exchange programs with good number of foreign universities.
- ▶ Most of the Research scholars cleared JRF, SRF, NET and other national qualified exams.
- ▶ Academic visits by faculty members to various universities of repute across the globe.

Research facilities available

Computing Lab with software's MATLAB, MAPLE, MATHEMATICA, AMOS, SPSS and R etc.

Academics

Programs

Department of Mathematics & Statistics	UG	BSc(Hons)- Mathematics
	PG	MSc - Mathematics



Conferences Organized

Name of Conference	Number of Participants	Start date
3 rd International Conference on Recent Advances in Material Science and Computational Techniques (RAMSACT-3)	62	August 17-18, 2023

Guest visits/Invited Lectures/Expert Talk organized

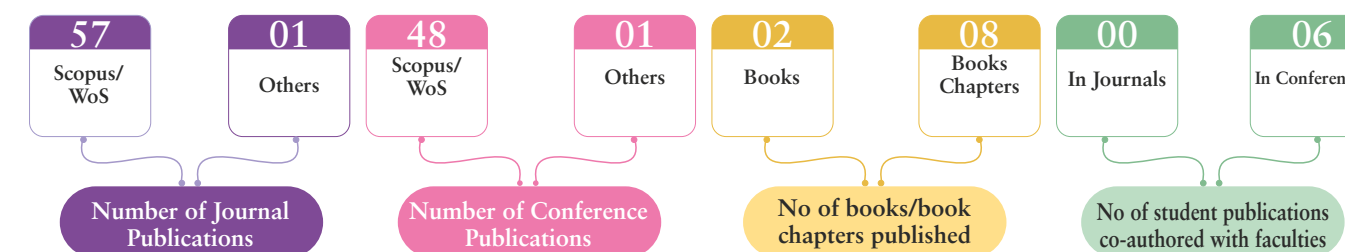
Name of the Guest	Designation	Organization Name	Name of the Event
Prof. Michel Nguiffo Boyom	Professor	Alexander Grothendieck Research Institute, University of Montpellier, France	Invited talk
Dr Balwant Thakur	Professor	Department of Mathematics, Pt. Ravishankar Shukla University, Raipur	Webinar on 'Advances in Computational Mathematics'
Dr Chakravarthula S K Raju	Researcher	Hanyang University, South Korea	Webinar on 'Advances in Computational Mathematics'
Prof. Josef Rebenda	Assistant Professor	Brno University of Technology Czech Republic	International workshop on Recent Advancements in Mathematical Research and Computing Techniques
Prof. Yuriy Rogovchenko	Professor	The University of Agder Norway	International workshop on Recent Advancements in Mathematical Research and Computing Techniques
Dr. Gajendra K. Vishwakarma	Professor	IIT-ISM Dhanbad	Applications of regression Models

EDP/MDP/Workshops etc. Organized

Title of the program	Number of Internal Participants (of MUJ)	Number of External Participants (Outside MUJ)	Start Date
International workshop on Recent Advancements in Mathematical Research and Computing Techniques	25	66	May 12, 2023
A Five-Day Faculty Development Program on "SAR, OBE and NBA" in ICT Mode	60	12	May 22-26, 2023
Short Term Course on Curriculum Development in light of NEP 2020 in HEI (ICT-3)	27	11	April 17-21, 2023
Webinar on Computational Mathematics	24	80	July 07, 2013
Industrial talk on MAPLE 2023	25	15	July 18, 2023
Industrial talk on Software/IT industry & Mathematics: Synergy, Career, Trends	50	20	March 14, 2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
Research Supporting Project(PNURSP2022R59)	Princess Nourah Bint Abdulrahman University, Riyadh, Saudi Arabia	Dr Reema Jain

Awards for Innovation, won by Faculty/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency
Indian Patent (202241054851A)-Detect desirable and undesirable characteristics in manufacturing process using graph theory (Publication date: September 30, 2022)	Dr Reema Jain	Government of India
Indian Patent (202341003332- Method for analyzing Numerical solutions of Differential Equations using Neural network Techniques (Publication date: January 20, 2023).	Dr Reema Jain	Government of India

Industry Connect

Name of industries connected (MoU/Internship)	Number of Participants benefitted (Faculty/Students)
Marico Innovation Foundation	1-student
JSM and Co	1-student

Collaboration

Internationalization

Functional MOUs with international Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Nelson Mandela African Institution of Science and Technology (NM-AIST)	Tanzania	Joint research activities/ Research guidance and mentoring Ph.D. & Post-doc researchers. Collaborative Research Project.	2 Q1 Publications Submitted

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Aya Yahyaoui	National Engineering School of Tunis, Tunisia	Incoming

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
JRF	15
Dr. Ramdas Pai PhD Scholarship	5
Scholarship for Local Region Student	1
TMA Pai Merit Scholarship	2
Scholarship for students of Higher Semester	2

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Mathematics Teaching-Learning Camp	DSW & Tractrix club	Club Activity	01-10-2023	4

Alumni

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Sanjeev Kumar	IIT, Bombay	MSc Mathematics
Madhur	Manipal University Jaipur	MSc Mathematics

Placement of outgoing students

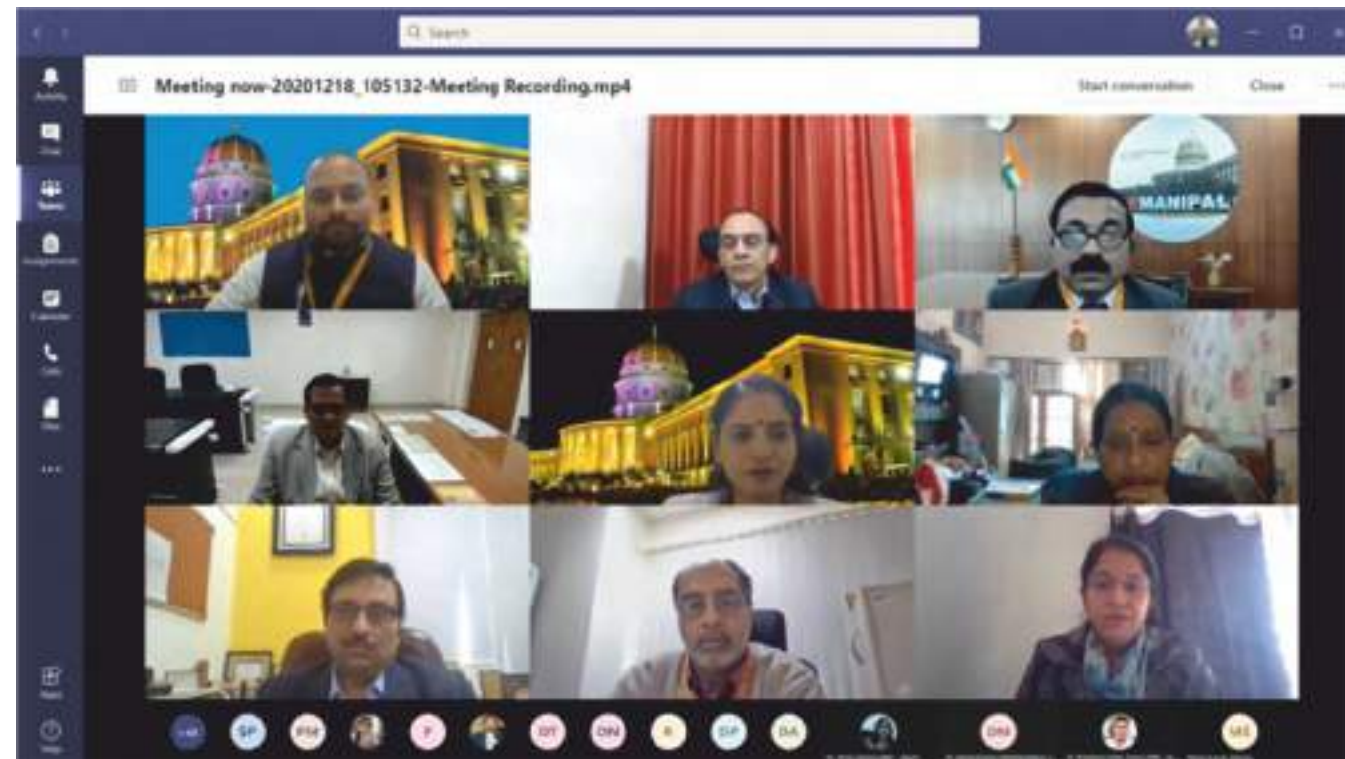
Number of students placed	Number of offers generated	Average Package (in lakhs)
Bhavan Kumar	1	5 Lakhs
Yash Bansal	2	12 lakhs

Faculty Engagement

International/National Awards/honours won by faculty

Name of Faculty	Name of Award	Name of Awarding Agency
Prof Kalpna Sharma	Excellence in Leadership Award	Institute of Technical and Scientific Research
Dr Reema Jain	Elected Member (August 2022)	London Mathematical Society(LMS)

Event Gallery



Department of Physics



About the Department

The Department of Physics at Manipal University Jaipur has been a cornerstone of academic excellence since the inception of the university. With a rich legacy of imparting quality education, the department offers a diverse range of academic programs including BSc (Hons.), MSc, and PhD in Physics.

Catering to both undergraduate and postgraduate students across basic sciences and engineering disciplines, the department plays a pivotal role in shaping the scientific acumen of its students. Through rigorous and innovative teaching methodologies, the department fosters a deep understanding of the fundamental principles of physics. In addition to its core academic pursuits, the department actively engages in interdisciplinary studies and collaborative research endeavors. This multidisciplinary approach enables students and faculty members to explore the intersections of physics with other scientific domains, fostering a holistic understanding of the subject.

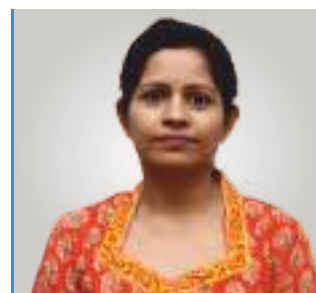
The key research thrust areas at the department include Functional materials, Atomic Physics, Nuclear Physics, Non-linear Dynamics, Theoretical Physics, Soft Condensed Matter, and Biophysics. By focusing on these cutting-edge research domains, the department contributes to the advancement of knowledge and addresses contemporary scientific challenges.

Through its dedication to academic excellence, research innovation, and interdisciplinary collaboration, the Department of Physics at Manipal University Jaipur continues to nurture the next generation of physicists and contribute to the forefront of scientific inquiry.



Dr Ashima Bagaria
HoD

Faculty Information



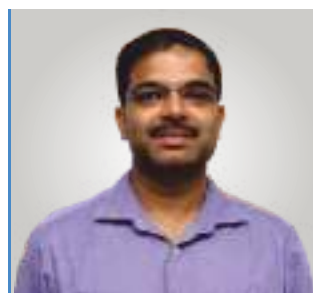
Dr Ashima Bagaria
Professor



Dr Sushil Kumar Jain
Professor



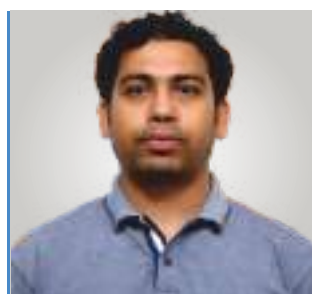
Dr Pushendra Kumar
Associate Professor



Dr Nilanjan Halder
Associate Professor



Dr Anupam Kumar Sharma
Associate Professor



Dr Saikat Chattopadhyay
Assistant Professor



Dr Vipin Kumar
Assistant Professor



Dr Shashi Shekher Tiwary
Assistant Professor



Dr Abhik Mukherjee
Assistant Professor



Dr Rashi Nathawat
Assistant Professor



Dr Kamakhya Prakash Misra
Assistant Professor



Dr Uvais Valiyaneerilakkal
Assistant Professor



Dr Anuj Ram Baitha
Assistant Professor



Dr Manoj Kumar Saini
Assistant Professor



Dr Sheetal Punia
Assistant Professor



Dr Neha Grover
Assistant Professor

Faculty Information



Dr Debanjan Bhattacharjee
Assistant Professor



Dr Ashok Kumar Mondal
Assistant Professor



Dr Anurag
Assistant Professor



Dr Ashish Kumar
Assistant Professor

Unique points about the department

- Cutting-Edge Curriculum
- State-of-the-Art Laboratories
- Global Interaction and Exposure
- UGC Model Curricula
- Research Opportunities
- Scholarship Schemes

Milestones achieved

- ▶ A record number of journal publications.
- ▶ Recruitment of Faculty from the premier institutes of India.

Research facilities available

The research facilities available are mentioned above with following field of interest,

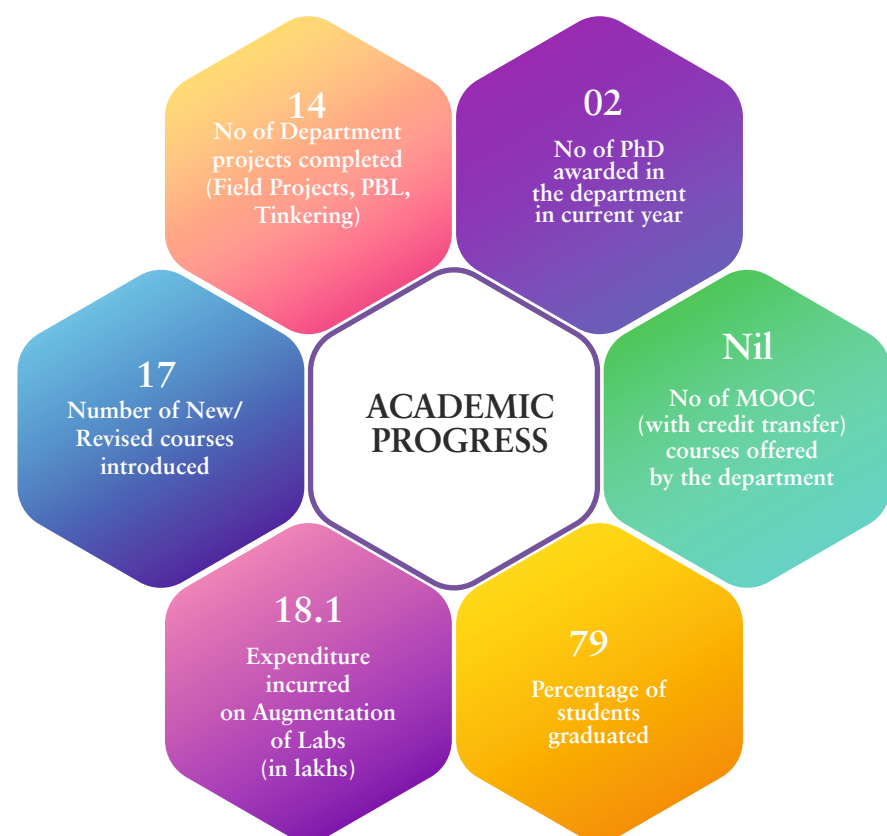
- Material Science
- Solid State Physics
- Nanotechnology
- Atomic Physics
- Thin Films
- Nuclear Physics
- Non-linear Dynamics
- Theoretical Physics
- Soft Condensed Matter
- Biophysics

Academics

Programs

Department of Physics

UG	BSc(Hons) - Physics
PG	MSc - Physics

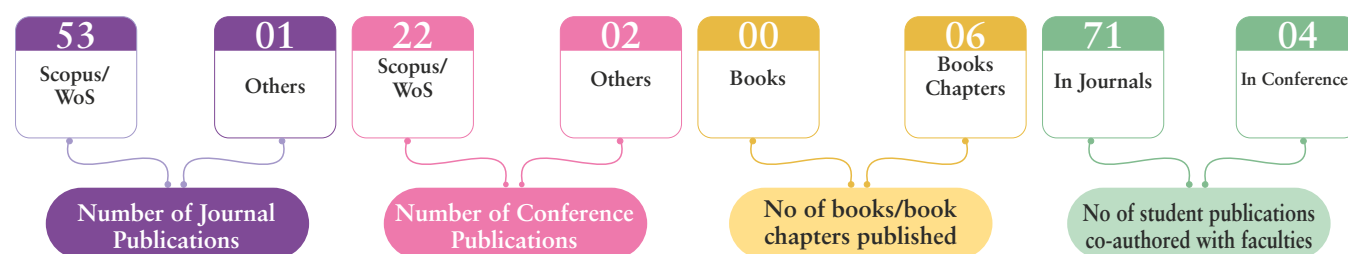


Conferences Organized

Name of Conference	Number of Participants	Start date
Webinar on Blend of Physics & Materials	30	25-07-2023

Research Visibility

Publications



Research Projects and Consultancies (External)

Title of sanctioned research Projects/Consultancy	Name of Funding Agency	Name of the faculty (PI/CO-PI)
The facile and low-cost solution for wastewater treatment based on ceramic nanocomposite materials	SERB-SURE	Dr. Puspendra Kumar

Seed Money/Endowment Funds Granted (Internal)

Name of Faculty	Title of Project	Seed Money Amount (In Lakhs)
Dr. Shashi Shekher Tiwary	Fabrication of Isotopic Sn-target for nuclear fusion-evaporation reaction	3
Dr. Abhik Mukherjee	Investigation of atypical space plasma solitary Waves induced by charged space debris: an indirect detection Technique of space debris object	2
Dr. Ashish	A green and physical approach to fabricate biobased and biodegradable cost-effective nonwoven geotextile using ionizing radiation	3

Student Engagement

Scholarship provided to Students

Name of the Scheme/Scholarship	Total number of students benefitted
Merit Scholarship for PG Students (Sir M Visvesvaraya Scholarship)	1

Number of extension and outreach activity conducted

Name of the activity	Organizing unit/ agency/ collaborating agency	Name of the scheme	Date of the activity	Number of Departmental students participated
Donation Drive at Old Age Home, Manasarovar	Department of Physics and COSMOS: The Science Club	Donation Drive at Old Age Home, Manasarovar	03-10-2022	20

Alumni

Number of students progress for higher study

Name of the alumni	Topic of Lecture delivered / Name of Contribution	Total number of Hours	Date of Lecture/ Contribution
Dr. Ashok Kumawat	Opportunities to continue M.Sc. & PhD from Physics Department, Manipal University Jaipur	One Hour	16-12-2022

Number of students progress for higher study

Name of the student	Name of the Institution	Name of the enrolled programme (higher study)
Shashank Sengar	University of Delhi	MSc-Physics
Amarjeet	Hindu College, University of Delhi	MSc-Physics
Ashwin Bhartia	University of Geneva	MSc-Physics

Faculty Engagement

International/National Awards/honours won by faculty

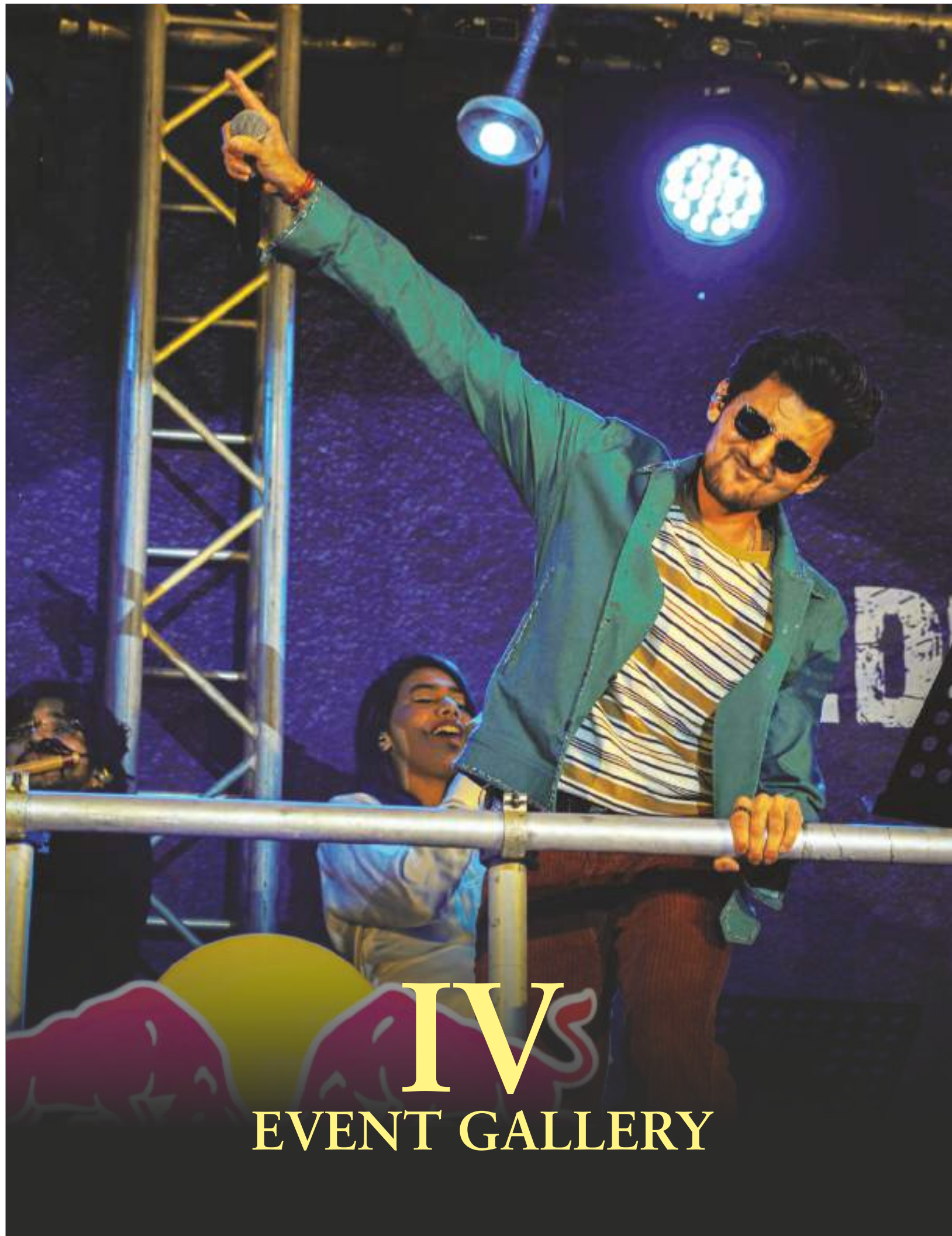
Name of Faculty	Name of Award	Name of Awarding Agency
Dr. Saikat Chattopadhyay	Young Researcher Award	(ICRAF MN-2023) MIT Bengaluru and NIT Uttarakhand

Event Gallery



Event Gallery





IV EVENT GALLERY



MUJ Leadership paying homage to its founder leader Dr TMA Pai during Founder's Day celebration



NEP 2020 Implementation of Higher education meeting at MUJ



MUJ President Dr GK Prabhu addressing faculty meetings during his Mann Ki Baat address



Visit by delegates of Queensland University to MUJ



Visit of Dr Daryl Beetner, Missouri Institute of Science and Technology to MUJ



Lecture by Head, Village Square India during International Conference organised by the Department of Journalism and Mass Communication



Inauguration of 93.5 PM Radio Manipal University Jaipur



Jashn-E-Youth celebration at MUJ



Dr Paramjit Jaswal Vice Chancellor SRM University, Haryana during his visit to MUJ



MoU signed



Post Bhoomi Puja of new Boys Hostel Block



Establishment Day celebration of MUJ



MUJ President Dr GK Prabhu inaugurating biometrics



Registrar MUJ Dr Nitu Bhatnagar planting a tree on the occasion of World Environment Day



President MUJ Dr GK Prabhu during the Inauguration of 90.8 FM



MUJ President felicitating delegates from Curtin University Jaipur



37th Academic Council Meeting



Yoga Day Celebration



AVM Dr JC Agarwal being felicitated during his visit to Jaipur



Dean of Law delivering a speech during the inauguration of Manipal International Centre for Conflict Resolution



Building the next generation academic leaders workshop



PMS Training Session for Directorate of Online Education



FDP on MATLAB Programming applied to Basic Sciences



Structured Meeting Team 1



Structured Meeting Team 2



MoU signed between MUJ and ICSI



Bhoomi Puja of LHC, 2022



Yoga Day Celebration



Curriculum Conclave, Faculty of Science



Debate competition by the Faculty of Arts



Expert talk and screening of the documentary 'The Elephant Whisperers' by Department of J&MC



Dignitaries being felicitated during curriculum Conclave 2023 organised by the Faculty of Arts



Felicitation ceremony of Dr NN Sharma



MUJ Hackathon



Republic Day celebration at MUJ



Student Counselling for Overall being organised by the Directorate of Students Welfare



Boot camp on AI for Future



Experts from abroad during a career counselling session with the students



Tasks assigned to faculty members during SMILE-5 workshop



Launch of different Reports and Booklets during New Year's Day celebration



Performances during Rajasthan Day celebration



Students performing during cultural event organised by School of Management and Commerce



Students of MUJ performing in the play Adipurush organised by the Department of Journalism and Mass Communication and DSW, MUJ



MUJ Excellence Awards



International Conference



MoU signed between University of Prague and MUJ



Women's Day celebration



Student's deliberating during World Water Day celebration



Talk on Holistic Healthcare by Dr Atlaf Ur Rahman, former trustee and CEO of Holistic Life Care



Dr. S. J. S. Flora, Former Director of the National Institute of Pharmaceutical Education and Research, delivering a lecture during National Science Day celebration 2023



Singer Darshan Raval performing at Onerois



Vishwakarma Puja celebration at MUJ

SCHOLARSHIP DAY CELEBRATED IN MUJ



MARATHON RUN @ MUJ



ORIENTATION PROGRAM



INCUBATED STARTUPS OF MUJ SHOWCASE THEIR PRODUCTS AT GUJARAT SCIENCE CONCLAVE



BAANS DIWAS CELEBRATION AT MUJ



MUJ ORGANIZED COMPETITION ADVOCACY PROGRAM



PLANTATION DRIVE



On the occasion of World Bamboo Day, a program was organised on bamboo cultivation at the faculty of Design at Manipal University Jaipur on Friday. During the event, Pooja Patel, a member of the Governing Council of the Bureau of Indian Standards expressed his views on bamboo cultivation and said, "By adopting bamboo cultivation, the financial condition of the farmers can improve, and there will be an economic revolution in the agriculture sector. Bamboo can proliferate even in less water and less fertile soil."



A two-day plantation drive was conducted under the aegis of the Directorate of Students Welfare, Manipal University Jaipur (MUJ) on Saturday. Coordinator, Hemant Kumar, informed that under the direction of Prof. AD Vyasa, Director of Students Welfare, the Directorate of MUJ is continuously running awareness campaigns for environmental protection. School Principal, Poonam Yadav made the students aware of the importance of plantation.

MANIPAL RANKA INTERNATIONAL MOOT COURT COMPETITION



HAPPINESS FEST AT MUJ



AWARENESS WORKSHOP



CULTURAL EVENT - ONEIROS AT MUJ



MUJ's VIDUSHI WINS BRONZE MEDAL IN KARATE CHAMPIONSHIP IN CHHATTISGARH

विदूषी ने कराटे चैंपियनशिप में जीता कांस्य
सिटी रिपोर्टर | एमयूमें जयपुर का स्टूडेंट विदूषी कसानिया ने छत्तीसगढ़ में जीत का परचम लहराया। श्री अटल बिहारी वाजपेयी विश्वविद्यालय, बिलासपुर, छत्तीसगढ़ में हुई अंतरा-राज्यीय कराटे प्रतियोगिता में विदूषी ने 68 किलो वर्ग में कांस्य पदक जीता है। खेल अधिकारी संजीव शर्मा ने बताया कि 17 से 22 जनवरी के मध्य हुई इस राष्ट्र स्तरीय प्रतियोगिता में मणिपाल यूनिवर्सिटी जयपुर के खिलाड़ियों ने भाग लिया। स्पर्धा में कुल 2300 कराटे खिलाड़ियों ने हिस्सा लिया था।

विदूषी ने कराटे में जीता कांस्य
बेधक, जयपुर। मणिपाल यूनिवर्सिटी, जयपुर की छात्र विदूषी कसानिया ने छत्तीसगढ़ में जीत का परचम लहराया। श्री अटल बिहारी वाजपेयी विश्वविद्यालय, बिलासपुर, छत्तीसगढ़ में हुई अंतरा-राज्यीय कराटे प्रतियोगिता में विदूषी कसानिया ने 68 किलो वर्ग में कांस्य जीता है। खेल अधिकारी संजीव शर्मा ने बताया कि हाल ही में हुई इस राष्ट्र स्तरीय प्रतियोगिता में मणिपाल यूनिवर्सिटी जयपुर के खिलाड़ियों ने भाग लिया। स्पर्धा में कुल 2300 कराटे खिलाड़ियों ने हिस्सा लिया था। विदूषी की इस उपलब्धि पर प्रेसिडेंट प्रो. जीके प्रभु, प्रो-प्रेसिडेंट प्रो. एन.एन. शर्मा, प्रो-प्रेसिडेंट (डेजिग्रेटेड) डॉ. धर्मबाहा धिवकर, रजिस्ट्रार डॉ. नीतू भटनागर, डायरेक्टर डीएसडब्ल्यू प्रो. एडी व्यास और डिप्टी डायरेक्टर डीएसडब्ल्यू प्रो. रीना पुनिया ने बधाई दी।

THE TEAM OF MANIPAL UNIVERSITY JAIPUR WINS GOLD IN 50 METER RIFLE SHOOTING

दैनिक नवज्योति
50 मीटर राइफल शूटिंग में मणिपाल यूनिवर्सिटी को स्वर्ण पदक
जयपुर का शिवाजी स्पोर्ट्स क्लब में हुए 50 मीटर राइफल शूटिंग प्रतियोगिता में मणिपाल यूनिवर्सिटी जयपुर की टीम ने स्वर्ण पदक जीता है।

50 मीटर में राइफल शूटिंग में मणिपाल यूनिवर्सिटी जयपुर की टीम को गोल्ड
जयपुर, राजस्थान। राइफल शूटिंग प्रतियोगिता में हुई 50 मीटर राइफल शूटिंग प्रतियोगिता में मणिपाल यूनिवर्सिटी जयपुर की टीम ने स्वर्ण पदक जीता है। प्रतियोगिता को इस अवसर पर मणिपाल यूनिवर्सिटी में हुए था।

INAUGURATION OF 'TECH IDEATE' AT MANIPAL UNIVERSITY JAIPUR

First India City First
JAIPUR | MONDAY, MARCH 20, 2023
The annual technical program 'Tech Ideate' was inaugurated on Saturday at Manipal University Jaipur. The two-day program will have 50 different types of events, 25 technical clubs of the university are participating in the program. On this occasion, the University Registrar, Dr. Nitu Bhattacharya, attended as the chief guest.

टेक आइडिएट में होंगे 50 प्रकार के इवेंट्स
मणिपाल यूनिवर्सिटी के 25 टेक्निकल क्लब ले रहे हैं हिस्सा
जयपुर, 19 मार्च। मणिपाल यूनिवर्सिटी जयपुर में सोनार की कॉलेज में आयोजित 'टेक आइडिएट' कार्यक्रम का शुभारंभ हुआ। 50 टेक्निकल क्लबों में 20 दिन का कार्यक्रम होगा।

MANIPAL UNIVERSITY JAIPUR ORGANIZES HEALTH SCREENING CAMP IN VILLAGE BEGAS

200 से अधिक लोगों की स्वास्थ्य जांच कर दिया परामर्श
हैल्थ पैकेजअप | मणिपाल यूनिवर्सिटी ने बेगस में लगाया शिविर
बेगस, 18 मार्च। मणिपाल यूनिवर्सिटी जयपुर के डॉ. अरुण कुमार ने बेगस में स्वास्थ्य जांच शिविर का आयोजन किया। 200 से अधिक लोगों की स्वास्थ्य जांच कर दिया परामर्श।

MANIPAL UNIVERSITY JAIPUR ORGANIZES HEALTH SCREENING CAMP IN VILLAGE THIKARIA

मणिपाल यूनिवर्सिटी ने ठीकरिया गांव में किया स्वास्थ्य शिविर का आयोजन
250 से अधिक लोगों ने डाक्टर की निशुल्क चिकित्सा सुविधाएं
जयपुर, राजस्थान। मणिपाल यूनिवर्सिटी जयपुर के डॉ. अरुण कुमार ने ठीकरिया गांव में स्वास्थ्य जांच शिविर का आयोजन किया। 250 से अधिक लोगों ने डाक्टर की निशुल्क चिकित्सा सुविधाएं।

MUJ ORGANIZES HEALTH SCREENING CAMP IN VILLAGE BEGAS

HEALTH CAMP!
चिकित्सकीय परामर्श, कई जांचें कराईं
जयपुर @ पत्रिका. मणिपाल यूनिवर्सिटी, जयपुर की ओर से बेगस गांव में जांच शिविर लगाया गया। मणिपाल अस्पताल के सहयोग से लगाए गए शिविर का उद्घाटन यूनिवर्सिटी की रजिस्ट्रार डॉ. नीतू भटनागर ने किया। शिविर में 200 से अधिक ग्रामीणों ने चिकित्सकीय परामर्श लिया। ब्लड प्रेशर और ब्लड शुगर सहित कई अन्य जांचें भी हुईं। जरूरतमंद लोगों को दवा भी दी गई। साथ ही डस्टबिन, छात्राओं को सेनेटेरी पैड्स तथा मरीजों-छात्रों को

NATIONAL SCIENCE DAY CELEBRATED AT MUJ

एमयूजे में मनाया गया राष्ट्रीय विज्ञान दिवस
एमयूजे में मनाया गया राष्ट्रीय विज्ञान दिवस
एमयूजे में मनाया गया राष्ट्रीय विज्ञान दिवस

SECOND STARTUP MELA BEGINS AT MUJ



मणिपाल यूनिवर्सिटी में द्वितीय स्टार्टअप मेला शुरू

स्टार्टअप के नवीन आइडिया पाने के लिए खूब पढ़ें, स्थानीय संस्कृति से भी जुड़ें : सुरेश नरसिम्हा



मणिपाल यूनिवर्सिटी में द्वितीय स्टार्टअप मेला शुरू... स्टार्टअप के नवीन आइडिया पाने के लिए खूब पढ़ें, स्थानीय संस्कृति से भी जुड़ें : सुरेश नरसिम्हा

ZONAL NASA EVENT 'ENVISAGE' ENVISIONING ARCHITECTURE



मणिपाल यूनिवर्सिटी जयपुर में जेनल नासा इवेंट 'एनविसेज' एनविजनिंग आर्किटेक्चर का आयोजन

'एनविसेज' एनविजनिंग आर्किटेक्चर

मणिपाल यूनिवर्सिटी ने जेनल नासा इवेंट का किया आयोजन



मणिपाल यूनिवर्सिटी ने जेनल नासा इवेंट का किया आयोजन... 200 छात्रों ने लिया भाग

MANIPAL UNIVERSITY JAIPUR ORGANISES A DEBATE COMPETITION

मणिपाल विवि में वाद-विवाद प्रतियोगिता का आयोजन



मणिपाल यूनिवर्सिटी जयपुर में वाद-विवाद प्रतियोगिता का आयोजन

मणिपाल विश्वविद्यालय में वाद-विवाद प्रतियोगिता का आयोजन



MANIPAL UNIVERSITY JAIPUR ORGANIZES CALLIGRAPHY WORKSHOP

कैलीग्राफी पर कार्यशाला का आयोजन



मणिपाल यूनिवर्सिटी जयपुर में कैलीग्राफी पर कार्यशाला का आयोजन

मणिपाल यूनिवर्सिटी जयपुर में कैलीग्राफी पर कार्यशाला का आयोजन



MANIPAL UNIVERSITY JAIPUR PLAYER RISHABH MITRA WINS GOLD IN KARATE

EVENTS!



Rishabh Mitra, a student from Manipal University Jaipur, won a gold medal in the National Karate Championship held in Delehar, in the final match, he defeated his opponent by 5-0. The University Students congratulated Rishabh on his achievement and the students expressed their happiness. A welcome ceremony was organised at Manipal University Jaipur for Rishabh, who returned home after winning gold. In this ceremony, the President of MUJ, Prof. B. B. Public, Pro-Vice-Chancellor, Prof. G. S. Thannalak, Registrar, Dr. N. B. Dhanraj, Dean of Faculty of Engineering, Prof. Anu Shankar and Dean of Faculty of Arts, Prof. Kamal Acharya congratulated the player. They encouraged Rishabh for better performance in the future.

मणिपाल यूनिवर्सिटी के रिषभ मित्रा ने कराटे में जीता स्वर्ण



मणिपाल यूनिवर्सिटी के रिषभ मित्रा ने कराटे में जीता स्वर्ण... रिषभ मित्रा ने राष्ट्रीय कराटे चैंपियनशिप में 5-0 से अपने प्रतिद्वंद्वी को हराकर स्वर्ण जीता है।

मणिपाल के रिषभ ने कराटे में जीता स्वर्ण



मणिपाल के रिषभ ने कराटे में जीता स्वर्ण... रिषभ मित्रा ने राष्ट्रीय कराटे चैंपियनशिप में 5-0 से अपने प्रतिद्वंद्वी को हराकर स्वर्ण जीता है।

INTERNATIONAL SEMINAR ON MEDIA AND RURAL DEVELOPMENT RETROSPECT AND PROSPECT AT MUJ

'पत्रकारिता के लिए पृष्ठभूमि को समझना जरूरी'



मणिपाल यूनिवर्सिटी में 'पत्रकारिता के लिए पृष्ठभूमि को समझना जरूरी' विचार गोष्ठी का आयोजन

देश-प्रदेश समाचार



मणिपाल यूनिवर्सिटी में 'देश-प्रदेश समाचार' विचार गोष्ठी का आयोजन

MANIPAL UNIVERSITY JAIPUR AWARDED RS 10 CRORE PURSE GRANT FROM DST, GOVT OF INDIA

बिज्ञनेस रेमेडीज

जयपुर। मुरुवार। 11 मई, 2023

मणिपाल यूनिवर्सिटी जयपुर को 'पर्स' ग्रांट मिला



मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) को विज्ञान और प्रौद्योगिकी विभाग (डीएसटी), भारत सरकार द्वारा एक विशेष ग्रांट के तहत 'बिज्ञनेस रेमेडीज' नामक प्रयोगशाला के लिए 10 करोड़ रुपये का ग्रांट मिला है।

भारत सरकार से मिले 10 करोड़ रुपये

मणिपाल यूनिवर्सिटी जयपुर को मिला 'पर्स' ग्रांट



मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) को विज्ञान और प्रौद्योगिकी विभाग (डीएसटी), भारत सरकार द्वारा एक विशेष ग्रांट के तहत 'बिज्ञनेस रेमेडीज' नामक प्रयोगशाला के लिए 10 करोड़ रुपये का ग्रांट मिला है।

एमयूके को यूनिवर्सिटी ऑफ द इस्ट-वेस्ट का पुरस्कार



यूनिवर्सिटी ऑफ द इस्ट-वेस्ट का पुरस्कार

एम्प्लोयर्स एग्जम्प्लरी रिसर्चर ऑफ द इस्ट-वेस्ट पुरस्कार से सम्मानित



एम्प्लोयर्स एग्जम्प्लरी रिसर्चर ऑफ द इस्ट-वेस्ट पुरस्कार से सम्मानित

यूरो फाउंड में डॉ. और राखेखन से विस्तार फाउंड स्थापना

मणिपाल यूनिवर्सिटी को मिला 'एग्जम्प्लरी रिसर्चर ऑफ द इस्ट-वेस्ट' पुरस्कार



यूरो फाउंड में डॉ. और राखेखन से विस्तार फाउंड स्थापना

MUJ CELEBRATES 125TH BIRTH ANNIVERSARY OF THE FOUNDER OF MANIPAL GROUP

मणिपाल समूह के संस्थापक डॉ. टीएमए पाई की 125वीं जयंती मनाई

'दूरदर्शी सोच के धनी थे डॉ. टीएमए पाई'

मणिपाल समूह के संस्थापक डॉ. टीएमए पाई की 125वीं जयंती मनाई

'दूरदर्शी सोच के धनी थे डॉ. टीएमए पाई'

MUJ GET ON-CAMPUS PLACEMENT OFFERS FOR 6700 STUDENTS IN PAST 5 YEARS

विज्ञान रेमेडीज

Manipal University Jaipur (MUJ) has received an impressive number of on-campus job offers for its students over the past five years, totaling 6,700. Among the companies that have hired MUJ students are Microsoft, Dell, Cisco, HP, IBM, Oracle, Juniper Network, Philips, Accenture, Shell, Amazon and many more. The university has seen a significant increase in the number of job offers and placements over the past five years. With the average annual package rising from Rs 5 lakhs to Rs 9 lakhs in 2023. Before the placement season, MUJ provides campus recruitment training to students with the help of institution experts. This training covers general aptitude, soft skills, technical fundamentals and coding skills to prepare students for the recruitment process.

MUJ ORGANIZES 'JASHN-E-YOUTH' PROGRAMME

जश्न-ए-यूथ

'किताबें ज्ञानवर्धन के साथ आत्मिक शांति भी देती हैं'

उच्च शिक्षा में एनईपी कार्यान्वयन पर राजस्थान के 51 विश्वी विश्वविद्यालयों की बैठक

उच्च और तकनीकी शिक्षा विभाग ने आयोजित की बैठक



उच्च और तकनीकी शिक्षा विभाग ने आयोजित की बैठक

उच्च शिक्षा में एनईपी कार्यान्वयन पर 51 विश्वी विश्वविद्यालयों की बैठक

मणिपाल यूनिवर्सिटी जयपुर में एनईपी कार्यान्वयन पर बैठक का आयोजन



मणिपाल यूनिवर्सिटी जयपुर में एनईपी कार्यान्वयन पर बैठक का आयोजन

INAUGURATION OF COMMUNITY RADIO AT MUJ

कॉलेज में शुरू हुआ कम्प्यूटरी गैडेट्स

कॉलेज में शुरू हुआ कम्प्यूटरी गैडेट्स

मणिपाल यूनिवर्सिटी में हुआ 'रेडियो मणिपाल जयपुर' का शुभारंभ

MANIPAL UNIVERSITY JAIPUR MARKS ITS STEPS IN THE IMPACT 2023 RANKINGS

मणिपाल यूनिवर्सिटी को अंतरराष्ट्रीय स्तर की 'इम्पैक्ट 2023' रैंकिंग में स्थान

मणिपाल यूनिवर्सिटी जयपुर को इम्पैक्ट 2023 रैंकिंग में स्थान मिला

MANIPAL UNIVERSITY JAIPUR ORGANISES A WEBINAR ON PUBLIC RELATIONS

पब्लिक रिलेशन्स के लिए फेड न्यूज चुनौती

सोशल मीडिया की पेड न्यूज है पीआर प्रोफेशनल्स के लिए चुनौती

एमयूजे में पांच दिवसीय एफडीपी/एमडीपी का ऑनलाइन आयोजन

जयपुर, 25 जुलाई (स्यूटे): मणिपाल यूनिवर्सिटी (एमयूजे) के स्कूल ऑफ बिजनेस एंड कॉमर्स द्वारा एमयूजे-टीईसी के सहयोग से टीचिंग वैज्ञानिकों एंड इन्वैस्टिगेशन रिसर्च मैथड्स इन मैनेजमेंट विषय पर पांच दिवसीय एफडीपी/एमडीपी का ऑनलाइन मॉड में आयोजन किया गया। कार्यक्रम का स्वागत भाषण एफडीपी की केंवर्नर डॉ. तनुवी शर्मा ने दिया। कार्यक्रम की शुरुआत कर्मांडोर जवाहर मल जागिड़, प्रोबोसट और निदेशक, स्कूल ऑफ बिजनेस एंड कॉमर्स, मणिपाल यूनिवर्सिटी के संबोधन से हुई। कार्यक्रम में शैक्षणिक और पाठ्यचर्या नवाचार, अनुसंधान पद्धति, व्यवस्थित साहित्य समीक्षा, कठक विश्लेषण और सामग्री विश्लेषण, शीर्षक पत्रिकाओं में प्रकाशन के तरीके और प्रकाशन नीतिका पर सात सत्र थे, जिन्हें पांच दिनों की अवधि में विभाजित किया गया था। सत्र ज्ञान और अनुप्रयोग-अधारित शिक्षा से भरपूर थे, जहां छात्रों द्वारा विभिन्न शोध और शैक्षणिक मुद्दों को साक्षात् किया गया। सत्र में हेडपब्लिक यूनिवर्सिटी; आईआईएच सिल्लोंग, और कोचीन यूनिवर्सिटी ऑफ साइंस एंड टेक्नोलॉजी के प्रख्यात विशेषज्ञों ने संबोधित किया। कार्यक्रम में देश के विभिन्न हिस्सों और प्रतिष्ठित संस्थानों से प्रतिभागियों ने भाग लिया।



एमयूजे में फैकल्टी डेवलपमेंट प्रोग्राम फैकल्टी मेंबर्स ने सीखी मैनेजमेंट शिक्षण तकनीक

मणिपाल यूनिवर्सिटी (एमयूजे) के स्कूल ऑफ बिजनेस एंड कॉमर्स की ओर से आयोजित पांच दिवसीय एफडीपी/एमडीपी कार्यक्रम में भाग लेने वाले फैकल्टी मेंबर्स को मैनेजमेंट शिक्षण तकनीक के बारे में जानकारी दी गई। कार्यक्रम के दौरान, शिक्षण तकनीक के बारे में व्याख्यान, क्विज, और प्रश्नोत्तर सत्रों का आयोजन किया गया। कार्यक्रम के अंत में, फैकल्टी मेंबर्स को एक प्रमाणपत्र प्रदान किया गया।

LAUNCH OF THE MANIPAL INTERNATIONAL CENTRE FOR CONFLICT RESOLUTION (MICCR) AT MUJ

एमयूजे में "मणिपाल इंटरनेशनल सेंटर फॉर कॉन्फ्लिक्ट रिजोल्यूशन" का शुभारंभ हुआ
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रजतस्थान पत्रिका 'राश्री' का शुभारंभ हुआ
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