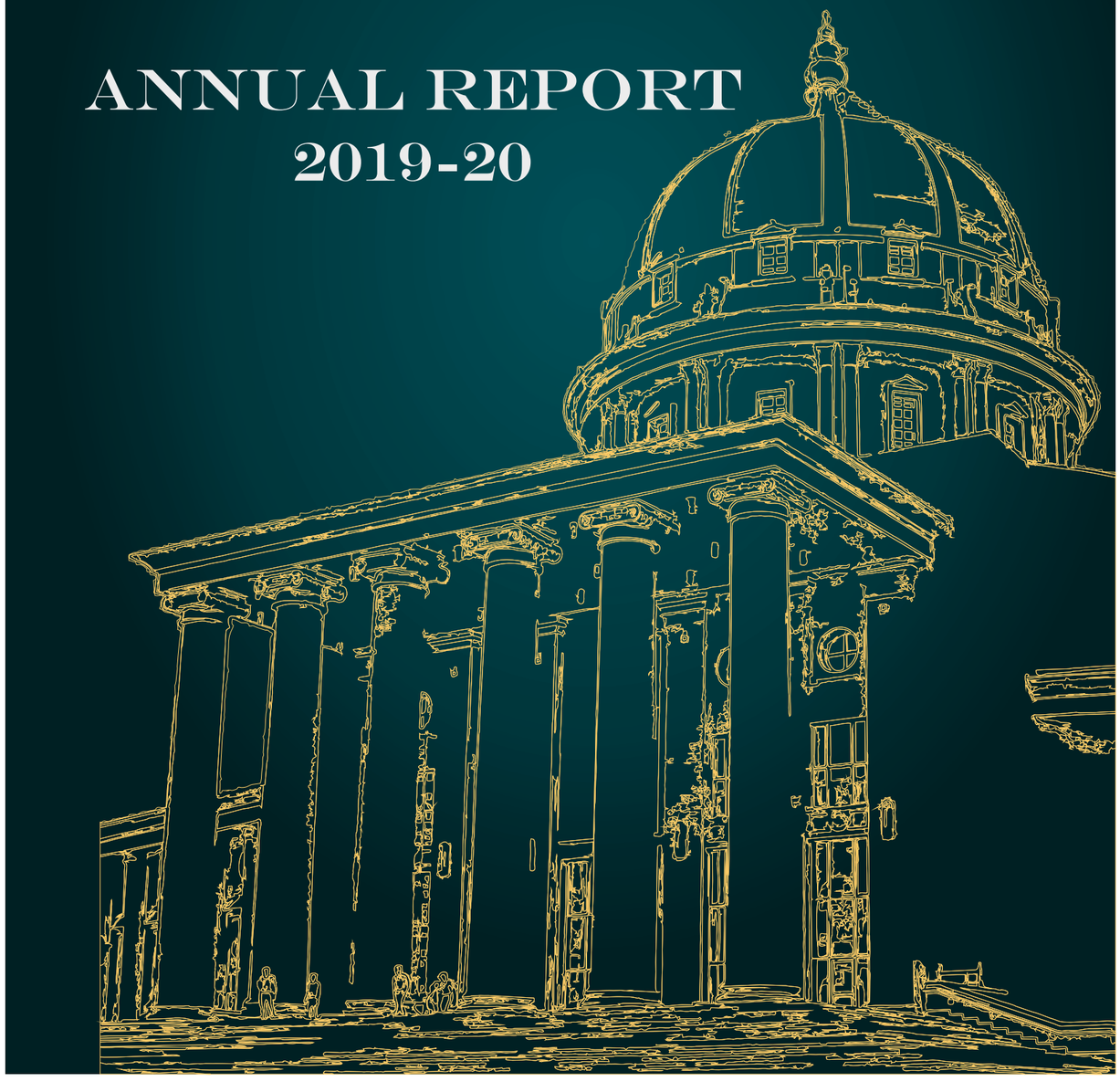
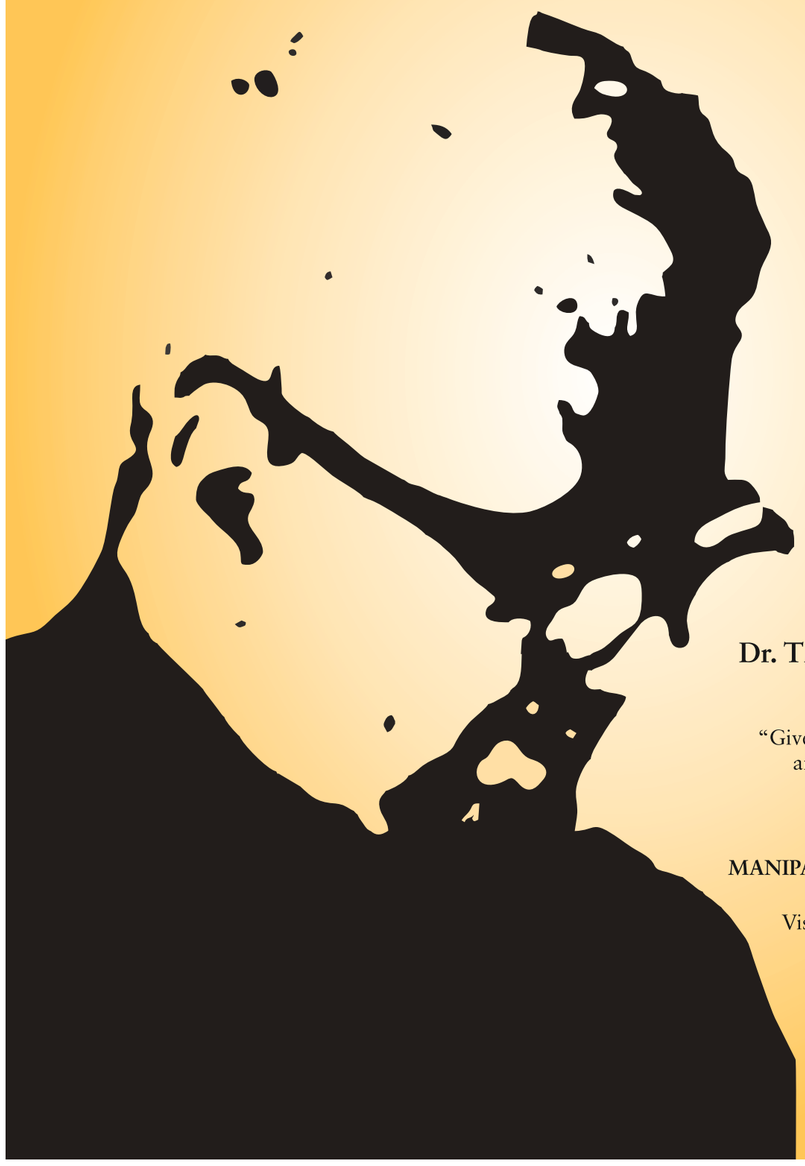
MANIPAL UNIVERSITY
JAIPUR

(University under Section 2(f) of the UGC Act)

ANNUAL REPORT
2019-20





Dr. TMA 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 2019-20

Published by

MANIPAL UNIVERSITY
JAIPUR

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JAIPUR

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Dr Niti Nipun Sharma
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Dr Ravi Shankar Kamath
Registrar

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Dr G L Sharma	Dean Students' Welfare

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MANIPAL UNIVERSITY
JAIPUR

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01

PROMINENT VISITORS

Prominent Visitors on Campus



Shri Ashok Gehlot
Chief Minister of Rajasthan
22 Sep 2019



Shri Shanti Kumar Dhariwal
Cabinet Minister of UDH
Government of Rajasthan
22 Sep 2019



Shri Bulaki Das Kalla
Cabinet Minister of Energy, PHED
Government of Rajasthan
22 Sep 2019



Shri Bhanwar Singh Bhati
Minister of State for Higher Education
Government of Rajasthan
22 Sep 2019



Dr Subash Garg
State Minister of Technical Education
Government of Rajasthan
16 Dec 2019



Shri Achal Malhotra
Former Ambassador
Author/ Analyst International Affairs
09 Aug 2019



Shri Pullela Gopichand
Former Indian Badminton Player
09 Jan 2020



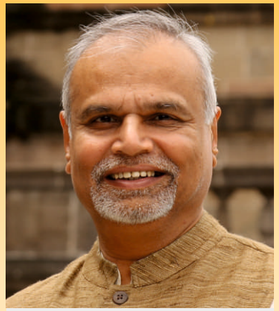
Smt Krishna Poonia
MLA, Sadulpur (Churu)
International Gold-Medalist Indian Player
09 Jan 2020



Smt Mugdha Sinha, IAS
Secretary to GoR
22 Oct 2019



Smt Meena Ganesh
CEO & MD,
Portea Medical, Bangalore
09 Nov, 2019



Dr Bhushan Patwardhan
Vice Chairman, UGC, New Delhi
10 Nov, 2019



Dr H S Ballal
Pro Chancellor, MAHE, Manipal
08 Nov, 2019



Dr M.S.Valiathan
Cardio-Thoracic Surgeon
28 Feb 2020



Smt Ganga Devi
MLA, Bagru
22 Sep 2019



Shri Amit Dhaka
Special Secretary to Chief Minister
Government of Rajasthan
21 July 2019



Dr Victor Ghambhir
Vice Chancellor
SGT University



Mr Gopal Saini
Athelete, Olympian
7 Feb 2020



Mr Roopa Ram Meghwal
MLA
1 Oct 2019



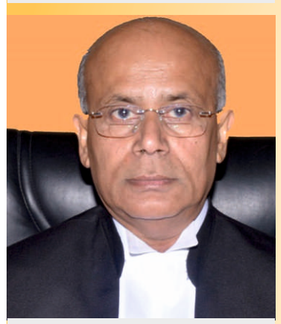
Shri Rajat Agarwal
MD (Gravita India Ltd.)
31 Jan 2020



Smt Suchi Sharma, IAS
Secretary Technical Education
16 Dec 2020



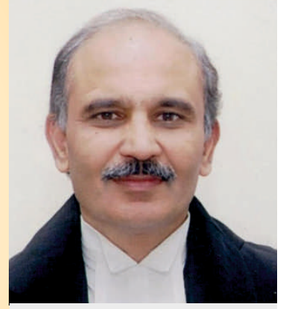
Dr Mohit Gambhir
Innovation Director,
MHRD Innovation Cell (GoI)
15 Dec 2020



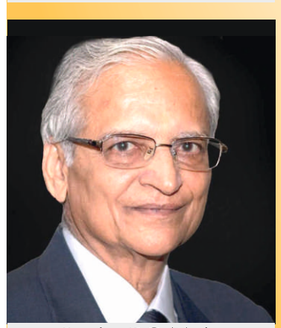
Justice Navin Sinha
Supreme Court of India
28 Sep 2019



Justice Sabina
Rajasthan High Court
28 Sep 2019



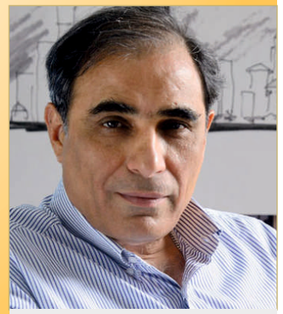
Justice Alok Sharma
Rajasthan High Court
28 Sep 2019



Justice P.C. Tatia
Chairperson, Rajasthan
State Human Rights Commission
28 Aug 2019



Dr Alok Tripathi
DGP, Anti Corruption Bureau
Rajasthan Police
13 Nov 2019



Ar Hafeez Contractor
Padma Bhushan Awarded
20 Sep 2019

02

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



Chairperson's Message

Dr K Ramnarayan

It is with great pride and satisfaction that the Annual Report 2019-20 of Manipal University Jaipur (MUJ) is being presented. For Manipal University Jaipur, the Annual Report 2019-20 is unique as it highlights many of the important achievements of the past year; the pinnacle being the NAAC accreditation. It echoes the efforts of a team that has worked tirelessly to strengthen and advance MUJ.

The Indian higher education system needs to drive itself by preserving a balance between quality and quantity. The need for the hour is a dynamic education policy. Believing in survival of the fittest, MUJ has continued to concentrate on promoting, improving, and empowering education, science, creativity, group interaction, and consultancy for a better tomorrow.

It is very heartening to note that our students have been performing exceedingly well in all the disciplines-Engineering, Architecture, Design, Arts, Law, Business, Commerce and Management. It is the effort of MUJ to cultivate students who are role models in their constant pursuit of scientific excellence, not only academically but also ethically. Our faculty and our students have won honours and accolades in various platforms and we are delighted to showcase these in the Annual Report 2019-20.

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

Very best wishes.





President's Message

Dr G K Prabhu



I am gratified to present Manipal University Jaipur's achievements and accomplishments for 2019-20.

The University has achieved significant milestones in the last year. It has received various awards and recognitions in the process of striving to be an Institute of Excellence through its professional education. The most celebrated one is that the University has been accredited by NAAC with 3.28 score which makes MUJ as the first state private university in State of Rajasthan with NAAC A+ rating.

Faculty of Engineering- (All India Govt. & Private Institutes Combined) and 32 in Faculty of Engineering- (All India Private Institutes) by the Outlook Care Rating 2020. Other accolades include -categorized as 'Band B' institution (rank between 26-50) in the category of in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2020. Further, 4th Swachtha Ranking all over India, WEEK – HANSA Research Survey 2020 rankings has ranked MUJ at 6th in the category of Private & Deemed Multidisciplinary University- North Zone Category and many more feathers in MUJ's cap.

The University has continued to deliver on its vision and is proud of its achievements. I want to thank our faculty, students and supporting staff for their ongoing support and commitment to complement our efforts. We strongly believe in Dr APJ Abdul Kalam saying, "The purpose of education is to make good human beings with skill and expertise". We are committed to provide an ignited education environment which is inspired by life to the future generation by playing a positive role in the nation's building of human capital.
The defining characteristics of MUJ is the flexibility as an organization, its ability to change and respond to the new challenges and using them as opportunities.

I am sure that this dynamic multi-disciplinary university will continue to ignite and instill values with intellectual alacrity in the emerging



Pro President's Message

Dr N N Sharma

With immense gratitude to all stake holders, I present the Annual Report for the academic session 2019-20.

Manipal University Jaipur has always aimed to be the most preferred university for innovative and multidisciplinary learning. Manipal University Jaipur has attained a unique name in terms of the quality education in a very short time span and we are dedicated to the university's vigorous and continuous development.

Manipal University Jaipur with expanding departments, new courses and new faculty members joining from all corners of the country, along with its multi-cultural and multi-state students make it a vibrant academic institution that contributes dynamically to the project of national integration, and promotion of rational thought and scientific temper across all strata of the Indian society.

Manipal University Jaipur has a team of highly professional, experienced, and dedicated faculty members to help our budding students for their overall development. The university has sculpted a niche in terms of a focused research profile and is striving to link academic excellence and research outputs.

I thank entire MUJ family for their efforts and contribution.





MANIPAL UNIVERSITY
JAIPUR

Overview

Registrar's Message

Dr H R Kamath



It is my privilege and pleasure to present the report of achievements and activities of Manipal University Jaipur, through this Annual Report 2019-20. It has been a landmark year for the University in academics, research, innovations & extracurricular activities.

Manipal University Jaipur has carried on the legacy of the Group in providing state of the art technology to ensure value-based education and quality research. The University offers courses as per demand by the industry. MUJ believes in leading by example therefore it has grabbed various awards last year in different categories.

The university strongly promotes curricular, co-curricular & extracurricular activities for the overall development of the personality of the budding students. The university always encourages and supports students by honouring their achievements both in academic and extra-curricular.

MUJ has created the best environment for the students to feel it as not their second home but a home which is first among the equals, the mentor-mentee policy is such an initiative.

The excellent faculty is the strength of the university which enhances the learning potential of the students. Ingrained with philanthropic vision and humane touch to encourage the budding students to achieve excellence in their desired fields, Manipal University Jaipur has already carved a niche for itself in the academic nationwide.

So let's keep excelling!!.

Awards & Recognitions

ज्ञान - विज्ञानं विमुक्तये
UGC

AICTE

Bar Council of India

Council of Architecture

NAAC A+ Grade with 3.28 Score

Rank Band:151-200 (University)

MUJ AIC MUJ INCUBATION FOUNDATION


'Swachhta' Ranking 2019 Award by MHRD

The Largest Campus in India with GRIHA 5 STAR Rating


Best University Campus

THE WEEK-HANSA RESEARCH SURVEY 2019
RANK 64
INDIA'S BEST UNIVERSITIES


4 STAR RATING BY MINISTRY OF HUMAN RESOURCE DEVELOPMENT, GoI
For Promoting Innovation and Startup in Campus for the AY 2018-19


Best University in Rajasthan Award 2020 in Eminent Engineers Award 2020 by Institution of Engineers (India), Rajasthan State Center, Jaipur.

TAPMI SCHOOL OF BUSINESS
MANIPAL UNIVERSITY JAIPUR
RANKED#48
Among all Private Institutions in India
&
RATED AAA+
Year 2021.


Manipal University Jaipur
Hostels - Phase-1 & Phase-2
is certified with
5 STAR RATING under GRIHA

India Today-MDRA Best Colleges Ranking 2020
RANKED 8th
in Top Emerging Colleges
(Colleges whose first batch graduated in or after 2000 were considered in Emerging category)

Achievement of the Year (NAAC)








राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission
Certificate of Accreditation
The Executive Committee of the National Assessment and Accreditation Council is pleased to declare the Manipal University, Jaipur Dehmi Kalan, Jaipur, Rajasthan as Accredited with CGPA of 3.28 on four point scale at A+ grade valid up to February 13, 2025
Date : February 14, 2020
Director
IEC(SC)/49/1st Cycle/RJUNGN104501





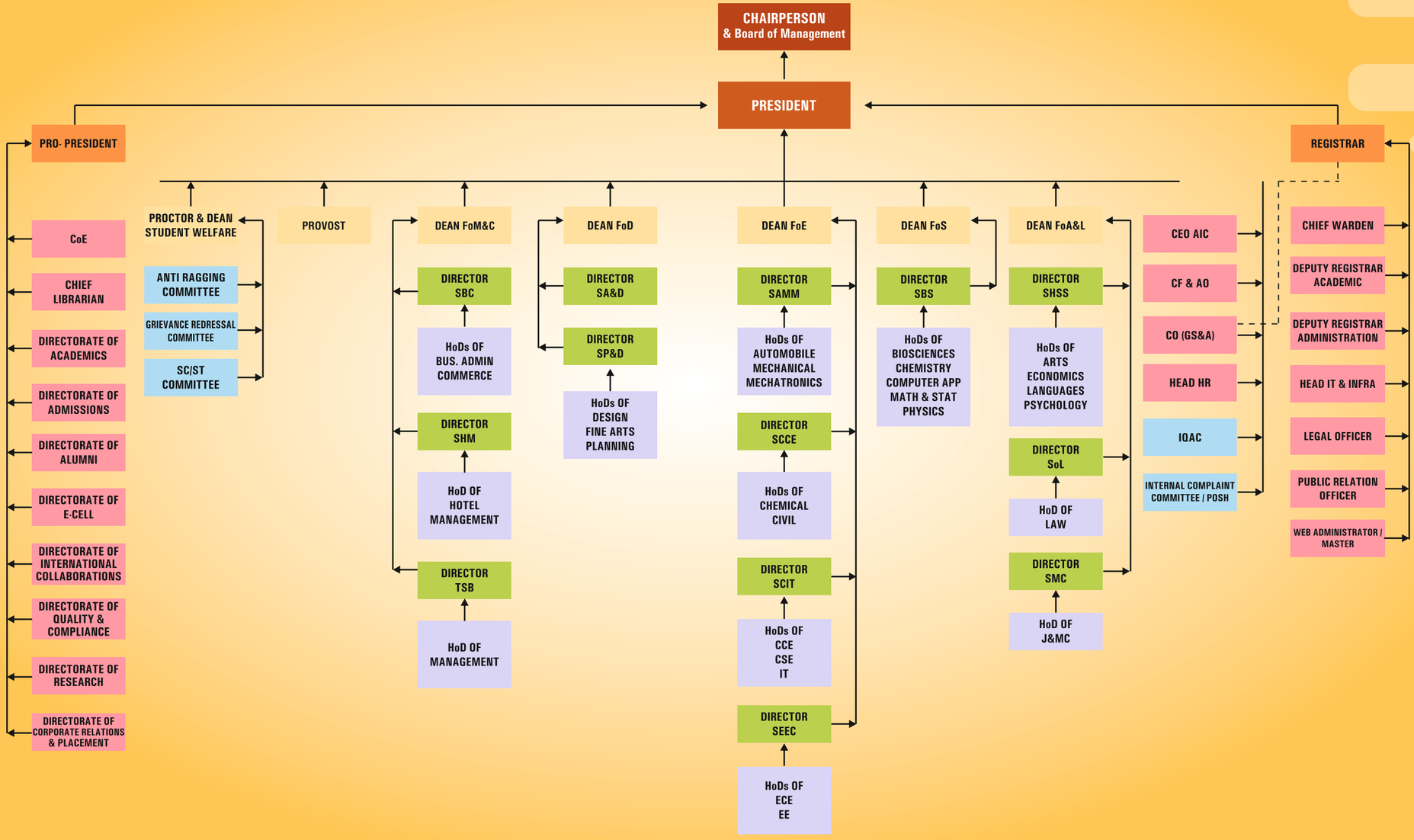






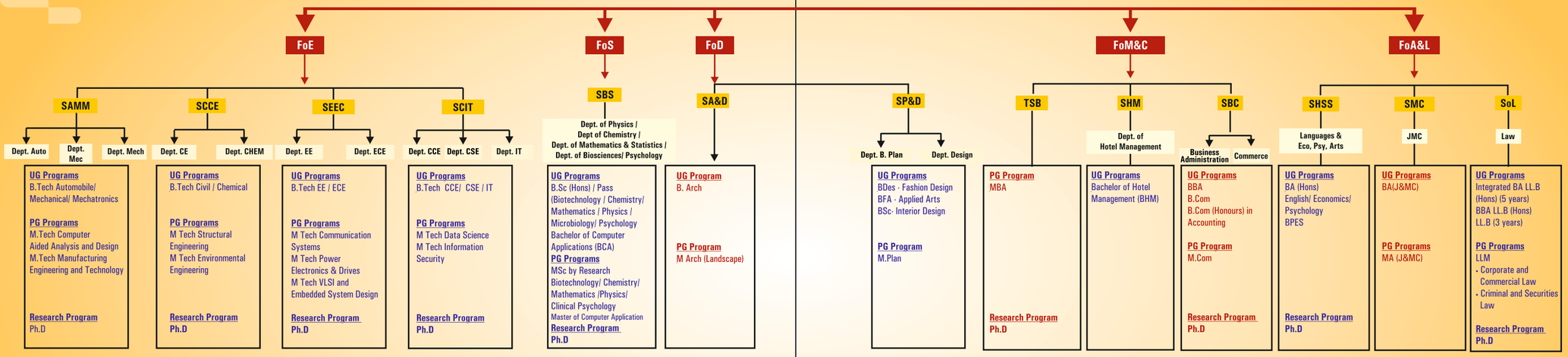


Organization Chart



MANIPAL UNIVERSITY
JAIPUR
Overview

Academic Structure



Abbreviations

- FoE: Faculty of Engineering
- FoS: Faculty of Science
- FoD: Faculty of Design
- FoM&C: Faculty of Management & Commerce
- FoA&L: Faculty of Arts & Law
- SCCE : School of Civil & Chemical Engineering
- SAMM : School of Automobile, Mechanical & Mechatronics Engineering
- SCIT: School of Computing & Information Technology
- SEEC: School of Electrical, Electronics & Communication Engineering
- SA&D: School of Architecture & Design
- SP&D: School of Planning & Design
- TSB: TAPMI School of Business
- SBC: School of Business & Commerce
- SHM: School of Hotel Management
- SBS: School of Basic Sciences
- SoL: School of Law
- SHSS: School of Humanities & Social Sciences
- SJMC: School of Journalism & Mass Communication

Statutory and other Committees

Board of Management

Name	Designation	Designation in Board
Dr Ramdas M Pai	Chairperson-Emeritus - MUJ	Chairperson-Emeritus - MUJ
Dr K Ramnarayan	Chairperson, MUJ	Chairperson
Dr G K Prabhu	President, MUJ	Member
Dr Ranjan Pai Chairman	MEMG	Member
Shri Rajen Padukone	Group President, Academia- MEMG	Member
Dr H P Khincha Advisor-IISc	Bangalore, Chairman- Karanataka Innovation Council, Former-VC, VTU	Member
Shri Abhay Jain	Advisor, MEMG	Member
Lt Gen (Dr) M D Venkatesh	Vice Chancellor, SMU	Member
Mrs Mira Mehrishi	IAS (Retd.), Full Time Member, CMAC, Vice Chairman, ADMA	Member
Shri Sudhakar Rao	IAS (Retd.), Formerly Chief Secretary - Karnataka State Government	Member
Shri Ashutosh AT Pednekar	IAS, Commissioner College Education & Special Secretary, Higher Education,Government of Rajasthan	Member
Dr N N Sharma	Pro-President, MUJ	Member
Prof Rajesh Solanki	Director Quality &Compliance MUJ	Member
Registrar	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	Pro-President
Dr Mridul Srivastava, Dean FoA&L	Member
Dr Jagannath K, Dean FoE	Member
Dr Sudhendar Hanumantha Rao, Dean FoM&C	Member
Dr Awdhesh Kumar, Dean FA	Member
Dr Shiva Prasad H.C., Director SAMM	Member
Dr R C Gaur, Director SCCE	Member
Dr S N Sharan, Director SEEC	Member
Dr R S Shekhawat, Director SCIT	Member
Dr Kushal Kumar R, Director SMC	Member
Dr M L Vadera, Director SBC	Member
Dr Madhura Yadav, Director SA&D	Member
Dr Lalita Ledwani, Director SBS	Member
Dr Naresh Dutt Mathur, Director SHSS	Member
Dr Ajay Kumar, Director Academics	Member
Dr Rahul Shrivastava, HoD Chemistry	Member
Dr Pratibha Sharma, HoD Fashion	Member
Dr Geetika Tankha, HoD Psychology	Member
Dr Vijay Laxmi Sharma, HoD Law	Member
Dr H Ravishankar Kamath, Registrar, MUJ	Ex Officio Secretary

Board of Studies

Members	Designation
Head of the Department	Chairperson
All Professors of the Department	Member
Two Associate Prof 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

Members	Designation
Dr K Ramnarayan, Chairperson	Chairperson
Dr G K Prabhu, President	Member
Dr N N Sharma, Pro-President	Member
Dr Mridul Srivastava, Dean FOA&L	Member
Dr Jagannath Korody, Dean, FoE	Member
Shri Sudhakar Rao, IAS (Retd.), Formerly Chief Secretary Karnataka State Government	Member
Shri V Rangarajan, Advisor, MEMG	Member
Shri Pradeep Chaturvedi,CF&AO Ex Officio	Member

Fix Fixation Committee

Members	Designation
Hon'ble Justice Dr N Kumar, Former Judge, High Court of Karnataka, Bangalore	Chairman
Mr Arjun Vaidyanathan, Chartered Accountant, Partner, KPMG	Member
Mr V Rangarajan, Group Advisor, MEMG	Member
Mr CK Mathew, IAS (Retd.), Former Chief Secretary, Govt. of Rajasthan	Member
Mr Vasantha Krishna, Legal Consultant, MEMG	Convener

Investment Committee

Members	Designation
Mr Rajen Padukone, Group President, Academia	Member
Dr G K Prabhu, President, MUJ	Member
Mr V Rangarajan, Group Advisor, MEMG	Member
Mr Pradeep Chaturvedi, CF&AO	Member Secretary

Executive Committee

Members	Designation
Chairperson, MUJ	Chairman
President, MUJ	Vice chairman
Pro-President, MUJ	Member
Registrar, MUJ	Member Secretary
Group President Academia, MEMG	Member
Group President HR, MEMG	Member

Internal Quality Assurance Cell (IQAC)

Members	Designation
Dr G K Prabhu, President	Chairperson
Dr N N Sharma, Pro-President	Co-Chairperson
Dr Sudhendar Hanumantha Rao, Dean FoM&C	Member
Dr R S Shekhawat, Director SCIT	Member
Dr Madhura Yadav, Director SA&D	Member
Dr Shiva Prasad H C, Director SAMM	Member
Dr Sumit Srivastava, CoE	Member
Dr R.K. Gupta, Dy. Director Q&C	Member
Dr Monika Mathur, Dy. Director E- Cell	Member
Dr H Ravishankar Kamath, Dean R&I Senior Administration	Member
Shri B Singh, Director IIQUM ETDC, Jaipur (Quality Management)	External Member
Shri N. K. Jain (Industry) CMD, Vidyut Teletronics Ltd and President Employees Association of Rajasthan	External Member
Dr Richa Mittal (Social work Community) Board Member Durga Devi Charitable Trust, Jaipur	External Member
Prof Rajesh Solanki (Director IQAC)	Member Secretary

Internal Quality Assurance Cell (IQAC)

Team 1: Administrators

Members	Designation
President	Chairman
Pro President	Vice Chairman
Registrar	Member
CF&AO	Member
Head (GS&A)	Member
Head HR	Member
Head Faculty Administration	Invitee
Manager HR	Invitee
Deputy Registrar Academics	Member
Deputy Registrar Administration	Convener

Team 2: Deans & Directors

Members	Designation
President	Chairman
Pro President	Vice Chairman
Registrar	Member
Dean FoE	Member
Dean FoA&L	Member
Dean FA	Member

Dean FoS	Member
Dean FoD	Member
Dean R&I	Member
Dean FoM&C	Member
Director SCCE	Member
Director SAMM	Member
Director SCIT	Member
Director SEEC	Member
Director SA &D	Member
Director SP &D	Member
Director SBS	Member
Director SHHS	Member
Director SMC	Member
Director SBC	Member
CoE	Member
Deputy Registrar Academics	Convener

Team 3: Sections Heads

Members	Designation
President	Chairman
Pro President	Vice Chairman
Registrar	Member
CO (GS&A)	Member
Head HR	Member
Head, Faculty Administration	Member
CF&AO	Member
Director International Collaborations	Member
Director Student's Welfare	Member
Director Quality & Compliance	Member
Chief Executive Officer, Atal Incubation Centre (CEO-AIC)	Member
Director Academics	Member
Director In-charge Alumni Relations	Member
Director Research	Member
Director Admission	Member
Additional Director Admission	Member
Deputy Director Physical Education	Member
Head T&P	Member
Chief Warden	Member
Chief Security Officer	Member
Advisor Central Library	Member
Deputy Registrar	Member
Chief Public Relation Officer	Member
Head IT Infrastructure	Member
Dr Subhash Kumar, HoD JM&C	Convener

Team 4: Campus Support

Members	Designation
President	Chairman
Pro President	Vice Chairman
Registrar	Member
CO (GS&A)	Member
Mr ML Gupta, Consultant	Member
Mr DK Goyal, Consultant	Member
Ar S Mahagaonkar, Consultant	Member
CF&AO	Member
Chief Security Officer	Member
Project Manager	Member
Head Operation Woodstock	Member
Head Operation Quess Corp Ltd	Member
Chief Warden	Member
Unit Head CoW	Member
Legal & Compliance Officer	Member
Head IT Infra	Member
Dr Dasari Nagaraju, Deputy CoE	Convener

MoU Committee

Members	Designation
Dean R&I	Chairman
Director International Collaborations	Convener
Registrar	Member
Prof R S Shekhawat, Director SCIT	Member
Dr Manvinder Singh Pahwa, School of Business & Commerce	Member
Director of the School concerned	Member
CF&AO	Member
Legal & Compliance Officer	Member

Functional Directorate and Functional Heads

Name of Director/Head	Directorate/Unit
Dr Rajesh Solanki	Directorate of Quality and Compliance
Mr Umesh Chandra Agarwal	Atal Incubation Center
Dr Ajay Kumar	Directorate of Academics
Dr Sumit Shrivastava	Controller of Examinations
Dr Ajay Kumar Sharma	Directorate of International Affairs
Dr Abhishek Sharma	Directorate of Research
Dr Ravikant Gupta	Directorate of Admissions
Dr Vijaypal Singh Dhaka	Directorate of E-Cell
Dr Manvinder Singh Pahwa	Directorate of Alumni
Dr Chhattar Singh Lamba	Corporate Relations and Placements
Col Virender Yadav	(GS&A)
Mr Shridhar MS	Head HR
Mr Jamnaprasad Jamine	Head IT Infra
Dr Karamadai Subban Shivraj	Chief Librarian
Col Raguvir Singh Bhaskar	Chief Security Officer
Col Rajendra Singh	Chief Warden

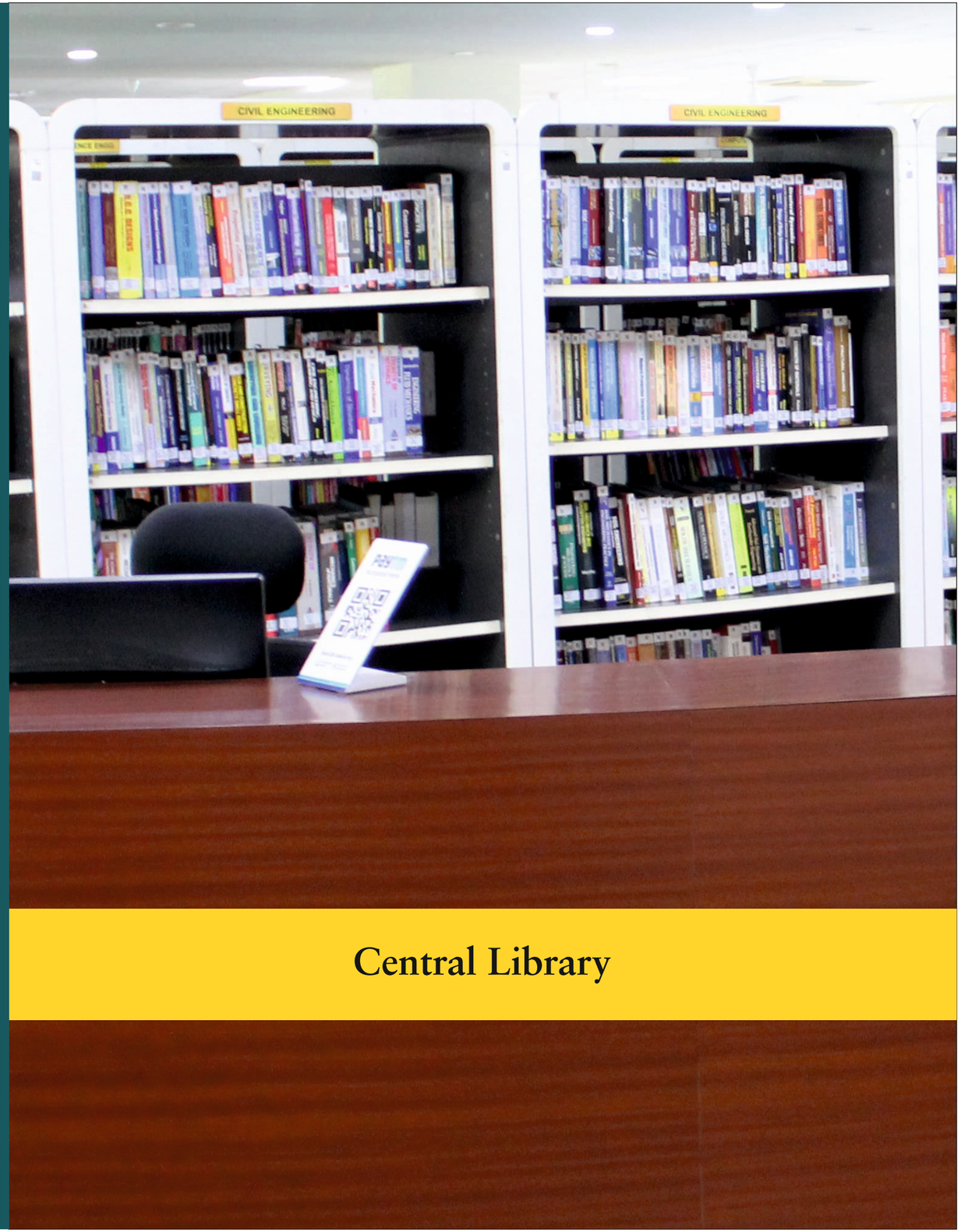
Heads of Departments

Name of Head	Department
Dr Manish Tiwari	HoD Electronics & Communication Engineering
Dr Amit Soni	HoD Electrical Engineering
Dr Meena Kumari	HoD Civil Engineering
Dr Anand Gupta Chakinala	HoD Chemical Engineering
Dr Anjaiah Devineni	HoD Automobile Engineering
Dr Rahul Goyal	HoD Mechanical Engineering
Dr Shahbaz Ahmed Siddiqui	HoD Mechatronics Engineering
Dr Sandeep Joshi	HoD Computer Science Engineering
Dr Vijaypal Singh Dhaka	HoD Computer & Communication Engineering
Dr Pankaj Vyas	HoD Information Technology
Dr Pushpendra Kumar	HoD Physics
Dr Rahul Srivastava	HoD Chemistry
Dr Abhijeet Singh	HoD Biosciences
Dr Indeewar Kumar	HoD Mathematics & Statistic
Dr Devershi Pallavi Bhatt	HoD Computer Applications
Dr Shilpi Gupta	HoD Economics
Dr Tanuja Yadav	HoD Languages
Dr Geetika Tankha	HoD Psychology
Dr Richa Arora	HoD Arts
Dr Vijay Laxmi Sharma	HoD Law
Dr Rayaz Hassan	HoD Journalism and Mass Communication
Dr Sunanda Kapoor	HoD Architecture
Dr Tej Bahadur	HoD Planning
Ms Sneh Singh	HoD Interior Design
Prof Pratibha Sharma	HoD Fashion Design
Dr Anantkumar Dada Ozarkar	HoD Applied Arts
Dr Sankersan Sarkar	HoD Management
Dr Suresh Chandra Sharma	HoD Business Administration
Dr Gaurav Lodha	HoD Commerce
Dr Amit Dutta	HoD Hotel Management



03

DIRECTORATES & FUNCTIONAL UNITS



Central Library

About Central Library



Dr K. Subham Shivraj
Chief Librarian

Manipal University Jaipur's Central Library is the hub for academic information services in the university and serves as a major Learning Resource Centre. The Central Library has a spacious area of 2319 Sq.m. that exudes peaceful learning environment.

The Library is fully air-conditioned with the seating capacity of 450. 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 have five discussion rooms. Further, the Library has Digital library, Back volumes section, Project reports section, Thesis section, Research Wing, Competitive Exam section, and an Open Reading Hall.

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

List of Resources

- Collection of 65000 books
- 18000 titles on various subjects
- Over 3000 reference books covering atlases, biographies, dictionaries, directories, encyclopaedias, handbooks, manuals, yearbooks, as well as other reference books.
- Subscription of 300 national and 100 international print journals and holds over 550 project reports and 95 Ph.D Theses.
- The Digital Library has 15 computers and subscribed 20 E-Resources for the year 2019-20 at a cost of Rs.64.80 lakhs, include 17900 e-journals, manuals, reports, standards, and other information from ASME, IEL Online, EBSCO Art & Architecture Complete, EBSCO Business Elite, EBSCO Hospitality & Tourism Complete, Emerald Premier e-journals, Taylor and Francis, DELNET-Proquest, DELNET-INFOTRAC, LexisNexis, Manupatra, Supreme Court Cases, AIR online, EPW India Times, Science Direct, and World E-Books.
- The Digital library holds about 2500 CDs and DVDs.

The URL https://jaipur.manipal.edu/muj/life-at-muj/central-library/E-Resources.html provides access to all e-resources subscribed by MUJ Libraries

MANIPAL UNIVERSITY
JAIPUR
Directorates & Functional Units

Achievements/Initiatives

- Implemented Remote Access with Mobile App Technology
- Establishment of Readers' Forum
- MUJ Libraries in Social Media
- Introduction of Best User Award for Students and Faculty Members
- Ulektz Wall of Fame - Top 50 Outstanding Librarians Across India for the year 2019 to Dr.K.S.Shivraj
- Library Staff excelled in Sports
- Library Staff engaged as volunteers in Social Activities (Free Eye Camps)
- Best Library User Award (September to December 2019)

Month	Name	Roll No./Staff ID	Dept.
Sep-19	Mr. Manan Balana	181004005	Bsc (Hons-Chemistry)
	Dr. Arun Dev Pareek	MUJ0316	Dept. of English
Oct-19	Mr. Raj Singh	191301045	School of Law
	Ms. Dechen Angmo	MUJ0806	Dept. of Fine Arts
Nov-19	Ms. MannatSharma	199303057	Dept. of CCE
	Ms. Mahboob Anwer	MUJ0934	Dept. of Fashion Design
Dec-19	Ms. Rahul Kumar Kumawat	181301019	School of Law
	Ms. Suman Swami	MUJ0742	Dept. of Chemistry

Activities

Library Orientation Programme

Topic	Date & Time	Venue	Speaker
Library Orientation Program for 1st Year B.Tech Students	25-07-2019	Auditorium	Dr. K.S. Shivraj Chief Librarian
Library Orientation Program for 1st year Science Students	31-07-2019	Auditorium	Dr. Alka Pandey Asst. Librarian
Library Orientation Programme for the Students of Hotel Mgt.	02-08-2019	Hotel Management Classroom	Dr. K.S. Shivraj Chief Librarian
Library Orientation Programme for the 1st year students of Business and Commerce	06-08-2019	Auditorium	Dr. K.S. Shivraj Chief Librarian
Library Orientation Programme for the students of TSB	09-08-2019	TSB Classroom	Dr. K.S. Shivraj Chief Librarian
Library Orientation Programme for 1st Year Law	22-08-2019	Moot Court, school of Law	Dr. K.S. Shivraj Chief Librarian
Library Orientation Programme for all Research Scholars	30-01-2020	Open Reading Hall	Dr.K.S.Shivraj Chief Librarian

Training Programme On E-resources

Topic	Date & Time	Venue	Trainer
Training Program on Manupatra: A database on Law	11-Oct-19	Class Room, SoL	Mr.Manoj, Manuaptra
Training Programme on IEL online for the students of ECE	21-01-2020	AB1 Computer Centre	Mr.Lakhpat singh Naruka, Training Manager, EBSCO
Training Programme on IEL online for the students of EEE	21-01-2020	AB1 Computer Centre	Mr.Lakhpat singh Naruka, Training Manager, EBSCO
Training Programme on IEL online for the students of CSE/IT	21-01-2020	AB1 Computer Centre	Mr.Lakhpat singh Naruka, Training Manager, EBSCO
Training Programme on EBSCO Art & Architecture for the students FoD	22-01-2020	Open Reading Hall	Mr.Lakhpat singh Naruka, Training Manager, EBSCO
Training programme on EBSCO Business Source Elite, Hospitality and Tourism Complete and EBSCO Academic Search Elite for the students and faculty of School of management, Commerce, and Hotel Management	22-01-2020	Open Reading Hall	Mr.Lakhpat singh Naruka, Training Manager, EBSCO
Training on Access of All India Reporter: A Law Database for II Year and III Year of School of Law	10-02-2020	Classroom, SoL	Ms. Guddi Yadav, Training Manager, All India Reporter, Jaipur

Events Conducted By Readers' Forum

Topic	Event Date	Speaker
Book Talk on Molecular Diagnostics and Microbes for Human Welfare	27-Jan-20	Dr. Mousumi Debnath, Associate Professor, School of Basic Science, MUJ
Guest Lecture on Outcome Based Education	02-Mar-20	Dr. Anand Pandey, Associate Professor, Dept. of Mechanical Engineering, MUJ
Topic on Emerging Markets Information System (EMIS)	03-Mar-20	Mr. Nikunj Desai, Business Development Manager, ISI Emerging Markets Group, Mumbai
Guest Lecture on "Fostering Creativity"	04-Mar-20	Dr. N.D.Mathur, Director School of Basic Science
The Role of Personality Development in Achieving Personal and Professional Success	15-May-20	Dr.Bharat Chaugule, Mind Programmer and Transformation Specialist, Coimbatore.
Reverse Migration and Skill Development of Women Entrepreneurs	22-May-20	Dr. Sampath Kumar, Director, School of Planning and Desisgn, MUJ
Future Based Product Development	30-May-20	Dr. Ravikumar Gupta, Associate Professor, Dept. of Mechanical Engineering, MUJ
Paradigm shift in Education system: Impact of Basic and Applied Research	19-Jun-20	Dr. Abhihsek Sharma, Director-Research, MUJ

MANIPAL UNIVERSITY
JAIPUR
Directorates & Functional Units











Directorate of Academics



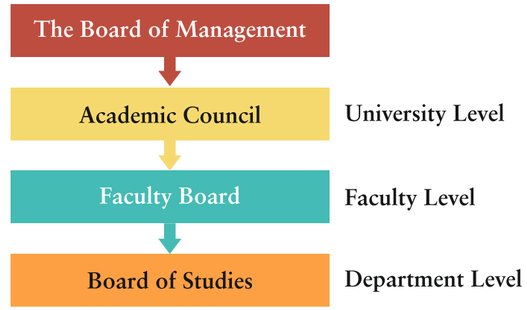
About the Directorate

Manipal University Jaipur is known for its academic excellence. Directorate of Academics is coordinating the whole academic activities of the university and consistently diligently worked to imbibe the best practices for updating course curricula with the aid of intellectual talent available in the academia and other stake holders.

The university practices comprehensive standardize procedures to design new curriculum, revise and amend the existing ones at regular intervals. The structure of the Board concerned with curriculum review is as follows.



Dr Ajay Kumar
Director



Our university follows guidelines on a timely basis issued by regulatory bodies like UGC, AICTE etc. Complying those guidelines, we have introduced mandatory courses like Value Education, Environmental Studies etc., to sensitize students of their responsibility towards society. Similarly, mandatory industrial training has been introduced to ensure that students are exposed to contemporary industrial trends, innovations etc. These courses and training develop magnanimity and commitment amongst students thereby contributing towards development of a well–rounded personality and addresses the developmental requirements of the country in general, and the local/regional exigencies.

Initiatives by Directorate of Academics

Students Induction Programme (22 July 2019 to 26 July 2019)

The aim of the Student Induction Programme is to help new students adjust and feel comfortable in the new academic environment, inculcate in them the ethos and culture of the Manipal University Jaipur, help them develop bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration.

Following activities were planned and executed in the Student Induction Programme:

Physical Activity:

Daily sessions of different types of physical activities were held during the induction program. This involved a daily routine of physical activity with games and sports which included exercise and yoga. The students also visited the sports facilities available in the university.

Creative Arts:

Several sessions on skills related to the creativity were held where the students enthusiastically took part both individually and in a group in visual arts and performing arts e.g., painting, sculpture, pottery, music, dance etc.

Universal Human Values:

To experience the joy of learning, stand up to peer pressure, inculcate ethics and decisions making skills, be aware of relationships with colleagues and supporting staff (both in the hostel and in the university) sessions on wellness & time management, gender and environment sensitization were held. Multiple counselling sessions were also held to address any specific issues that a student on an individual level or as a group may have.

Literacy:

Literary activity encompassed reading, writing, debating, enacting a play etc.

Lectures by Eminent People: for students motivational lectures were conducted by the eminent people who have notable impact in the industry, society, public life etc. To inculcate life skills, sessions were held by representatives of the Art of Living which were highly appreciated by the students.

Familiarization of the University / Department / Branch and Innovations: Sessions were held by the functional directorates to familiarize the students with the academic environment of Manipal University Jaipur. These sessions included the academics, evaluation processes, research and innovations, international collaboration opportunities, career & higher studies opportunities, extracurricular activities, safety and security etc.

Proficiency Modules:

To overcome some critical lacunas that students might have, sessions were held on communication skills, familiarity of computer and the usage of information technology etc.

Online Webinar Series on Outcome-Based Education (OBE) (22 June, 2020 to 27 June, 2020)

This Online Web Series aimed at enlightening participants on the importance of Outcome-Based Education and planning its implementation.

The Outcome-Based Education (OBE) is a step towards meeting the requirements of Graduate Attributes and hence, plays an important role in quality assurance of the Academic Programme and has been very effective in international benchmarking while ensuring quality in technical education. Such Outcome-Based Education (OBE) is not feasible unless proper training is imparted to the faculty of the institute conducting these programs and also to the promoters (education providers) of the institute. There are basically three stages in the implementation of OBE, i.e. planning or designing the curriculum, implementation and delivery, and assessment. At planning and design stage, participants are guided to develop program educational objectives, program outcomes and course outcomes; as well as getting them linked to the assessment requirements. Some of the best practices are also highlighted particularly on students centered approach.



Directorate of Admissions



About the Directorate



Dr Ravi Kant Gupta
Director

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 Design, 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 and three Senior Admission Officers and they collectively formulate the strategic road map for admissions every year.

The Directorate has a team of dedicated counsellors who connect with the students to counsel and guide them about their preferred programs. There is a support team to help in assimilating the data and to execute the day-to-day office work.

The Directorate discharges multifarious activities to create visibility and brand value of Manipal University Jaipur. Some of the activities undertaken every year are: School Connect Programmes for grooming school student for higher education, Principal Summit to bring together all principals form various schools and colleges to deliberate on some relevant education related theme which help in evolving effective strategies towards student development and to meet the global standard of education, participation in Education-Fairs, Digital presence on online platforms of Times of India, Dainik Bhaskar, Careers360, and Dainik Jagran etc., and on Social Media Digital platforms like Facebook, LinkedIn, Instagram, Twitter, Pinterest, and YouTube, Webinars for engaging students.

The admissions in MUJ has been growing consistently since its inception. MUJ boosts 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.













Faculty	Name of Programme	Intake	Number of Application Received	No of Admissions
Faculty of Engineering	B Tech Mechanical Engineering	180	15111	76
	B Tech Automobile Engineering	60		14
	B Tech Mechatronics Engineering	90		49
	B Tech Civil Engineering	90		27
	B Tech Chemical Engineering	60		9
	B Tech Computer Science & Engineering	240		239
	B Tech Computer & Communication Engineering	180		199*
	B Tech Information Technology	180		190*
	B Tech Electrical & Electronics Engineering	90		25
	B Tech Electronics & Communication Engineering	180		113
	M Tech Manufacturing Engineering and Technology	10	3	2
	M Tech Structural Engineering	10	8	1
	M Tech Environmental Engineering	10	4	1
	M Tech Data Science Engineering	10	12	4
	M Tech (Power Electronics & Drives)	10	3	2
	M Tech (VLSI and Embedded System Design)	10	2	1
Faculty of Design	B Arch	40	142	25
	M Arch (Landscape)	10	9	4
	B Des - Fashion Design	40	52	17
	Bachelor of Fine Arts	40	56	25
	B Des - Interior Design	60	57	22
Faculty of Arts & Law	BA J&MC	120	236	111
	MA J&MC	20	21	8
	BA (Hons) - Economics	30	86	21
	BA (Hons) - English	30	78	29
	BA (Hons) - Psychology	30	151	41
	BPES	30	24	18
	BA LL.B (Hons)	120	316	119
	BBA LL.B (Hons)*	60	126	33
	LLB	30	49	15
	LLM (Criminal & Security Law / Corporate & Commercial Law	30	93	52
Faculty of Science	BSc (Hons) - Bio-technology	30	71	19
	BSc (Hons) - Microbiology	30	19	3
	MSc - Bio-technology	10	18	6
	BSc (Hons) - Mathemathics	30	33	8
	BSc (Hons) - Physics	30	38	4
	MSc- Physics	10	4	1
	BSc (Hons) - Psychology	30	72	17
	MSc - Clinically Psychology	20	114	26
	BSc (Hons) - Chemistry	30	28	6
	BCA	60	151	57
	MCA	30	39	17
Faculty of Management & Commerce	B Com (Pass)	90	83	25
	B Com (Hons) - Accounting		124	40
	M Com - Financial Analysis	10	9	6
	BBA	220	620	217
	BHM	40	94	28
	MBA	60	200	69

*-Including Supernumerary / Lateral

Directorate of Alumni Relations



About the Directorate

The purpose of Directorate of Alumni Relations is to foster a spirit of belongingness 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. The reputation of any educational institution depends upon good results, academic achievements, co-curricular activities, and its alumni, who are one of the main stakeholders of the institutions. They contribute immensely to the development of the university in multiple dimensions at Manipal University Jaipur, we have fully functional Directorate of Alumni Relations.

The Directorate ensures effective and harmonious coordination with the alumni of the University. The endeavour is to promote social connect of alumni by contribution to alma mater, country and society. The Directorate of Alumni Relations believes in fostering strong relation between Alumni and their alma mater and various activities are organized through- out the year to strengthen the bond.



Dr Manvinder Singh Pahwa
Director

The objectives of the Directorate

- To develop cordial relationship among alumni
- To facilitate alumni for their future growth and felicitate them for their achievements. This give a pleasant "Home Coming" feeling to the Alumni and helps in Brand Building.
- To establish an emotional connect with the Alumni and motivate them to contribute for their alma mater.
- To integrate and engage alumni and foster student – alumni – teacher interaction.
- To understand and fulfilling the interests of our older and newer alumni to reconnect with their classmates and keep them up to date about Manipal University Jaipur and alumni events.
- To promote social connect of alumni by contribution to alma mater, country and society.

Alumni Engagement Best Practices

- Dedicated Alumni Portal.
- Motivation to registered members on portal for higher education and for NET/SLET/JAM/TOEFL and other qualified examination through Alumni lecture/interaction
- Highlight the Alumni Talent
- Connect on Social Media Channel
- Create content Worth Sharing with Alumni
- Collect placed data of Alumni for Placement and Internship
- Create Employ Data Strategies
- Provide information of events and achievement of MUJ
- Reaching Alumni Through Mail
- Develop Personas for Our alumni
- Capitalize on User Generated Content

Alumni Association/Chapters Meeting

Manipal University Jaipur organized its Alumni Meet on 4th February 2020 to cherish the memories with the graduated students and to celebrate their success, achievements and life events. This year the Alumni Meet became special as the alumni got the opportunity to interact with NAAC peer team members who were on visit for the process of 'Quality Evaluation, Promotion and Sustenance Initiatives' of the University. In the capacity of one of the stakeholders of the University, alumni shared their experiences of teaching and learning process with the 'NAAC Peer Team'.

Aman Mehta, Vaibhav Lakhani, Yash Modi, Navni Agarwal, Mohd. Shoaib, Vishvendra Singh and many other students who joined, recollected their reflections and reminiscences of 'Life at MUJ'. The alumni visited newly established labs and laboratories in their respective departments and were also briefed about the initiatives viz., MoUs with national and international institutions/corporates, Incubation process at MUJ, Research Projects etc. Moreover, interactive sessions of alumni were planned with the current batches in the respective departments wherein students discussed the contemporary issues such as the challenges of the corporate world, the problems in higher studies from India/Abroad, the things to learn prominently in their due journey of the degree completion.

The event was concluded with lunch and dedicated to the all graduated students who acted as one of the pillars of the Institution. The reunion ended with a note to be in contact with the University as and when required and will join next year for taking the token of love from the University in 'Alumni Meet 2021'.



Registered Alumni on the Portal

Faculty	School	Dept	Total Alumni
Faculty of Engineering	SAMM	Automobile	217
		Mechanical	682
		Mechatronics	238
	SCCE	Chemical	66
		Civil	421
	SEEC	Electrical	378
		Electronics & Communication	734
	SCIT	Computer Science	931
		Computer & Communication	213
		Information Technology	589
Faculty of Science	SBS	Biosciences	157
		Chemistry	3
		Mathematics & Statistics	7
		Physics	7
		Computer Application	123
Faculty of Arts & law	SoL	Law	118
	SM&C	JM&C	347
	SHSS	Arts	29
		Languages	28
		Economics	55
		Psychology	42
Faculty of Management & Commerce	TSB	Management	795
	SBC	Business Administration	291
		Commerce	4
	SHM	Hotel Management	86
Faculty of Design	SP&D	Planning	27
		Fine Arts	46
		Interior Design	90
		Fashion Design	79
	SA&D	Architecture	150





Alumni Talks / Interactions

Name of Alumni	Passing out Year	Organization name	Current Designation	Topic of the talk
Mr. Anurag Khanna	2018	Amazon	Software Engineer	Employability of Electrical & Electronics Engineers in Industries
Mr. Aman Dayal	2018	Secure Meter	Graduate Engineer Trainee at Secure Meter	Employability of Electrical & Electronics Engineers in Industries
Ms. Komal	2018	Secure Meter	Graduate Engineer Trainee at Secure Meter	Course curriculum and Industry Experience
Mr. Radhesh Khanna	2018	ATMECS	Software Engineer	How to landing your dream job
Ms. Minal Bhandari	2018	DELL	Software Engineer	LatestChallenges in Software Industry
Mr. Shubham Jhalani	2017	University of Freiburg	Pursuing M.S in Renewable Energy Engineering and Management	India's Climate and Energy Scenario
Mr. Rajdeep Mukherjee	2018	University of Karlsruhe Institute of Technology Optics	Master's in Optics and Photonics, Quantum	Recent Trends in Interdisciplinary Research
Mr Prathit Sharma	2018	Nupam Casting and Engg Works (India)	Lead Engineer	Overview Of The Company And Different Chlorinated Paraffins
Mr. Anmol Sharma	2018	Cranfield University, UK	MSc degree in Advanced Motorsports Engineering	Real-Life Experiences Of Working On Formula-1 Racetrack And Explained Different Roles Of Engineers Involved In Pit-Stop Crew Of A Formula Team
Ms. Arunima Chatterjee	2019	Jones lang LaSella	Guest relations executive	Real Estate industry
Ms. Mamta Singh	2018	MNC	Content Writer	Real Estate industry
Mr. Nishant Sharma	2018	Dabur	Sales Officer	Significance of Internship and how they elevate the learning of a business students.
Mr. Khera	2018	Dabur	Sales Officer	Corporate Law
Ms. Dimple Shewakramani	2019	e-learning		Higher Education
Ar. Shashi Raj	2017	Kalpkrit Tatva Design studio Jaipur	Practicing architect in	Sensitize students about architectural profession
Ms. Sonakshi Meherwal	2017	started own store of screen printing, block printing etc.	Designer and Owner	About the future Prospectus
Janvi Jain	2017	o w n l a b l e (Plum Cheeks)	Founder and Creative Head	workshop and talk about marbling techniques
Sejal Luharuka, Bhumika Tunwal, Tejasvi Sharma, Anshul Rathore	2018 and 2019 Alumni	Interiofy, Interior Designer, CMA Turnkey Projects Pvt. Ltd.	Principal Designer, Pursuing Masters - Buisness Management, Assistant Interior Designer	Motivational talk with the students and about Technical Drawings & 3D Rendering

Directorate of E-Cell



About the Directorate



Dr V S Dhaka
Director

The sustainable future of any nation depends on towards contributing to the economy being as entrepreneur.

The Entrepreneurship Cell (E-Cell) at Manipal University Jaipur, is a non-profit student-driven body dedicated to igniting and promote the spirit of entrepreneurship and innovation. It has been elevated to the level of Directorate to make it more vibrant and inclusive in its functionality. With mind-numbing events, seminars, industrial visits and multitudinous national workshops, it is the perfect place to bring out the most incredible ideas.

We at Entrepreneurship Cell, believe in hard work, dedication, teamwork and unquenched thirst for success. E-Cell houses the incubation centre that nurtures new start-ups of MUJ. E-cell brings a rush of adrenaline that only a peculiar business can ever bring.

We strive for smooth and efficient networking amongst students, faculty members, professional mentors, entrepreneurs, angel investors and venture capitalists. The ultimate aim is to breakdown the traditional belief and prejudices and ignite the creative thinking and entrepreneurial instincts in the students.

MANIPAL UNIVERSITY
JAIPUR

Directorates & Functional Units

Objectives

- To encourage the spirits of entrepreneurship among the students.
- To organize entrepreneurship development and awareness program.
- To transform the vague ideas into successful venture with professional mentorship.
- To facilitate creation of entrepreneur's club in different departments to foster the culture of entrepreneurship amongst students.

Initiatives

- MUJ Entrepreneurial Innovation Challenge 1.0 (2019-20)
- MUJ Entrepreneurial Innovation Challenge 2.0 (2019-20)
- Manipal Nanonmesh (Jointly organised by Directorate of E-Cell and SAMM)
- IoT Challenge 2020, Prelims in Manipal University Jaipur
- National Hackathon *(Jointly organized by E-cell, Manipal University Jaipur, Department of Higher and Technical Education- Govt. of Rajasthan and Elets Technomedia Pvt. Ltd.)*
- E-Conclave 5.0 (2019-20)
- Start-up Weekend
- Youtuber's Meet

Number of Start-ups Incubated on Campus

Name of the Start-up	Nature of Start-up	Year of Commencement	Space Allocation
BonsaPots	Complete Service Provision For indoor/outdoor plants	2019-20	Space: 225, AB1; Square feet: 249 Sq. ft. IT infra: LAN /Wi-Fi
Eduscope	Quizzing software	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
Favent	Event management	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
Merchit	E-Commerce	2019-20	Space: 225, AB1; Square feet: 249 Sq. ft. IT infra: LAN /Wi-Fi
Automatia	Converting regular switches to smart digital switches which can be controlled through an app from anywhere.	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
SweetCanopy	Hydroponics for farming	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
HakunMatata	Service provision for CO working space in Jaipur	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
Skill Curry	A platform to guide the best curriculum available online for pursuing certificate courses to enhance skills.	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
G2MedTech	Health care insurance & supplies	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
Zeal	Application base for non-technical professionals	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
BlueVelocity	Renewable energy	2019-20	Space: 225, AB1; Square feet: 249 Sq. ft. IT infra: LAN /Wi-Fi
Modish	E-bike rental services	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
SalonIt	Application base for Salon services	2019-20	Space 2 Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
Locie	Virtual copy of local traditional markets	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN
Medlibs	A common platform for reserving all health related documents	2019-20	Space: Two Workstations in Lab 10; Square feet: 34 Sq. ft.; IT infra: Lab & LAN

Achievements in Higher Education/ Business/Job/Start-Up

Name of Alumni	Passing out Batch	Organization Name	Current Designation	Achievement in Higher Education/ Business/Job/Start-Up
Falguni sharma	2015	JECRC University Jaipur Rajasthan	Assistant Professor	Achievement In Academics Best paper Award Winner for Paper Presentation in International Conference, July 2020 Jeju Islands, South Korea during a research internship in South Korea. Achievement as Start-up Co-Founder of Ritanveshi Yogayan in 2017 which is an interdisciplinary model of education, business, research and management. In Ritanveshi we are trying to find and re-establishing lost teachings of Indian sages through online classes, offline workshops, spiritual tours, health tours, Research & development for establishment of Herbal products, Research and development for Neuro Research Center establishment. There are numerous wings which are working parallelly to fulfill our vision.
Harpreet kour kapoor	2015	Bajaj Finserv	Senior Manager - marketing, brand and communications	Launched an e-commerce startup - PaNahmo.
Sandep TDS	2015	SAP	Product Specilist	Winner team member of Intel & FICE Ideation Workshop Human Refugee Council at Model United Nations. Awarded Special Commendation for representing New Zealand in All India Rank 32 in NCAT 2014 with a score of 99.1 Percentile Chairperson's Gold Medal Award for Best Outgoing Student EMC Academic Associate, Cloud Infrastructure and ServicesProduct Specialist at SAP Cloud Platform Mobile Services
Kshitij Sinha	2016	JP Infra Pvt Ltd	Executive - Planning & Estimation	Secured Nicmar Merit scholarship in all the trimesters, secured on campus placement in 1st attempt
Harsha Garua	2016	HCL Technologies	Senior Design Verification Engineer	Received award for Best Project in Oct Nov Dec 2019 quarter
Parth Khaneja	2016	Electronic Arts	Development Support	Higher Education-Masters from Canada
Akshay Saini	2016	Biling News	Founder & CEO	Boiling News
Aman Jain	2016	Microsoft	Research Development Software Engineer	Master of Science - Computer Science at Penn State
Pragya Mittal	2017	Rajasthan Police	Social Media Manager	Got appreciation letter for year 2020-21 for handling the social media. Accounts of Rajasthan Police well by DGP Mr Bhupendra Singh Yadav
Rutwik Joshi	2017	Neeti i beyond Private Limited	Founder & CEO	Started my own venture Neeti- first ever social network to discuss politics
Ms. Kiran Lodhani	2017	Kiroshee	Founder	Founder of International Brand Kiroshee
Shantanu Saharan	2018	Punjab and Sind Bank, government of India undertaking	Manager (Law)	Heading the legal team at General Administration Department
Shantanu Saharan	2018	Punjab and Sind Bank, A Govt. of India Undertaking	Manager (Law)	Legal Head of General Administration Department of the Bank

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JAIPUR
Directorates & Functional Units

Name of Alumni	Passing out Batch	Organization Name	Current Designation	Achievement in Higher Education/ Business/Job/Start-Up
Alok Kumar Patel	2018	R.D.S.O (Ministry of Railways, Gov. Of India), Lucknow	JE (Research)/Mechanical/Testing	Indian Railways
Himanshu Agarwal	2018	Vidhaalay	Founder	Start-up
Nayan Lad	2018	Exotanium, Inc	Consultant	Masters in Engineering Management from Cornell University
Riddhi Kumar	2018	Politecnico di Milano , Italy/ Hochschule Anhalt, Germany	Student	1.Scholarship for Masters by ERASMUS 2.CoFounder for Auntys Oven (Bakery)
Devyani Gosavi	2018	Gujarat Fluorochemicals Ltd (GFL)	Sr. Executive - Marketing Communications	SPOTON recognition by GFL
Vishal Vyas	2018	Rajasthan Judicial Services	Rajasthan Judiciary	Civil Judge &Judicial Magistrate
Karan Malhotra	2018	NA	Higher Study	M.Sc. From University of Amsterdam
Anagh Agarwal	2018	NA	Higher Study	Master of Science - Computer Science at Stony Brook University
Ajinkya Ambike	2018	LoanCare	Business Intelligence Developer	Business Intelligence Developer
Priyanka Yadav	2019	MUJ	Assist. Professor	Manipal University Jaipur
Rohit Kumar Choudhary	2019	Power Grid Corporation of India Ltd	Graduate Engineer	Telecom Engineer in Region Head Quarter Patna Bihar
prateek daftari	2019	Costarel	Founder	Building web app for gamers to find better teammates
Candy Bansal	2019	NA	Completed Masters in Economics	Cleared UGC Net exam in first Attempt
Saumya Pandey	2020	NA	NA	Got admission in New York University (QS world ranking 39)
Jinesh Seth	2020	University of Edinburgh	NA	University Of Edinburgh - MSc Management
Tanima Sharma	2020	Manipul Univ. Jaipur	Junior research assistant	3rd rank, National Engineering Olympiad 3.0
Yash Tibra	2020	NA	Entrepreneur	Start -Up – Sthl
Priyal Maheshwari	2020	NA	Higher Education	Higher Education – IIM Ranchi
Jinesh Seth	2020	NA	Higher Education	Higher Education – The University of Edinburgh,UK
Akram Khan	2020	BYJU's-The learning App	Business Development Trainee	Business Development Trainee
Raghav Rawat	2016	Arsoul Production	owner	Own Production House
Vikhyat Narwal	2017	Take2 Films & Equipments	owner	Own Production house

Consultancy Projects of MUJ (Revenue Generated)			
Department	**Name of the consultant**	**Name of the consultancy project**	**Amount received in MUJ (INR)**
Computer and Communication Engineering	Dr. Vijay Pal Singh Dhaka	Navodhya Vishwavidhlya Project	905000
Civil Engineering	Mr. Sourabh kumar Das	Consultancy Project	20000

Events

MUJ Entrepreneurial Innovation Challenge 1.0 (2019-20)

MUJ Entrepreneurial Innovation Challenge 1.0 was organised by E-Cell in collaboration with AIC on 26th September 2019 from 4 PM to 27th September 2019 till 8 AM. The theme for the event was Smart City Innovation, where students came up with a lot of different and creative ideas to solve the problems faced by the common people and eliminate those problems. Students provided with innovative ideas regarding Education, Waste Management, Traffic control etc.

MUJ Entrepreneurial Innovation Challenge 2.0 (2019-20)

E-cell in collaboration with AIC MUJ organized the second edition of, The MUJ Entrepreneurial Innovation Challenge 2.0 within the university premises. The theme of the event was Rural Livelihood. The First Round of the event was held on 14th October 2019 at AIC MUJ office and as it was an overnight event and it was concluded on 15th October 2019 with the award ceremony.

Manipal Nanonmesh (Jointly organised by Directorate of E-Cell and SAMM)

The directorate of Entrepreneurship Cell and School of Automobile, Mechanical and Mechatronics (SAMM) Engineering jointly organized the Manipal Navonmesh on 13th November 2019, which was an annual innovation day and school connect program. It was a highly anticipated event where a total of more than one hundred and fifty teams participated from 13 Schools and 82 Teams from MUJ. The participants coordinated and competed with vigor and robustness. The Winners for the event were, Banyan Tree School securing First Place, Jaipuria Vidyalaya coming second, Maheswari Girls Vidyalaya securing Third Position and Maheswari Public School, Mansarovar and Maxfort, New Delhi getting Consolation Prizes. Team Rakshak from Mechatronics Department secured the First Place from MUJ, it was followed by Team UnSleep from IT department and Roopam from Civil Department. The consolation Prizes went the CCE team, Steps and Eco-Converters from Interior Design. The Running Trophy for the best Innovative Department went to IT Department.

IoT Challenge 2020, Prelims in Manipal University Jaipur

IoT Challenge 2020 prelims was organized in Manipal University Jaipur during 25-26 January 2020. The prelims were organized by Directorate of E-Cell and i3Indya. The prelims were for the IoT Challenge that will be organized in IIT Bombay during Aakaar from 26th March 2020. The Workshop tarted from 10 AM on 25th January 2020. Total number of participants for this competition was 39. The participants came from all over India.

National Hackathon

(Jointly organized by E-cell Manipal University Jaipur, Department of Higher and Technical Education- Govt. of Rajasthan and Elets Technomedia Pvt. Ltd.)

The National Hackathon was a part of Government of Rajasthan's 3rd HR and Education Conclave. It was hosted by Directorate of E-Cell, Manipal University Jaipur. This National Hackathon invited the young brains across the country to attempt to solve proposed problems like: Solution for water management, agriculture, rural livelihood, healthcare, water technology, environment technology, road safety, smart city innovations etc.

The objective was to inculcate a culture of product innovation and a mind-set of problem solving, where in participants required to build a prototype/deploy applications/hardware on a problem statement. Total 321 ideas were submitted from students of 17 states, which were further shortlisted on their merit.

E-Conclave 5.0

The Entrepreneurship Cell and Atal Incubation Centre of Manipal University Jaipur organized the fifth version of their annual National Entrepreneurship Summit named E-Conclave 5.0. The year 2020 edition of E Conclave 5.0 was held from 31st January to 2nd February 2020.

The 3 days of this entrepreneurial journey are is a wonderful amalgamation of like-minded people who wish to get mentored and pitch their innovative ideas to the investors and industry experts. The prime aim is to motivate and encourage the entrepreneurial skills of students and professionals in an original way as a panacea for society and spur potential leaders into positive action. E-Conclave gave an umbrella of concurrent events such as Innovriti, Vartalabh, Orcas Talks etc. This edition of E-Conclave hosted Startup Weekend (54 hours long Hackathon) powered by Google for the second consecutive time. As teasers, Workshop, quiz and other multiple events were organized.

Chief Guest Shri Yogesh Kharbanda inspired students with his words of wisdom and ignited the spirit of entrepreneurship amongst them through his entrepreneurial journey. Dr V S Dhaka acquainted everyone with the activities and functioning of E Cell all-round the year and presented a brief note of activities to be held during the three-day event of E Conclave 5.0. President, Prof G K Prabhu also motivated students by telling his own life's story and inspired them to not fear failures & risk in life.

Start-Up Weekend

Start-up Weekend is a 54-hour event that brings together designers, developers, Entrepreneurs, and experts from all domains to do amazing things. This year, 2nd edition of Start-up weekend was organized. Mr Baljender Singh talked about the importance of entrepreneurship and what it takes for a person to be a great entrepreneur. He also gave some motivational talks about what type of start-ups are required in the



community. After this talk, came the second speaker Mr Saksham Kukreja had a great, detailed presentation about the business side of start-ups.

This included very important and often overlooked things like how to select a suitable co-founder, make a business plan/pitch deck, and how to get funding for your start-up. The next session was given by Ebin Ephrem Elavathingal, the facilitator of the event, which was a kickstart to the event.

On second day Mr Anurag Maloo, the Regional Manager (south & central Asia) of Techstars, had an hour-long and insightful talk which included all the important domains of the business side of startups, this was very well received by all the participants. 85 students from within the University & outside, participated in the event.

Youtuber's Meet

It was a different kind of event which was organized during E-Conclave 5.0 with popular Youtubers like Viraj Ghelani, the Digital Content Creator for Filtercopy, Mohammad Salim Khan of the MSK Vlogs, Singer & Musician Samarth Swaroop and Abhyudaya Vats Mohan & Gautami Sanjay Kawale of Slaypoint shared their success stories and provided a different angle to Entrepreneurial summit.

The contrast in the stories that each panellist had also shown that no matter where you start from, it's always about where you end up! It was a mix of fun and motivational event where the panellists discussed how choosing to follow their passion rather than comfortable family business or job has led them to success. They explained there is innovation in everything you do to keep up the pace of success.









Atal Incubation Centre (AIC)



Mr Umesh Chandra Agarwal
CEO, AIC

Atal Incubation Centre (AIC), Manipal University Jaipur is the joint Initiative of Atal Innovation Mission and Manipal University Jaipur to jointly promote Entrepreneurship in around the region.

AIC-MUJ aims to support and encourage innovative technology-based start-ups that have an application and/or impact in the core sectors of the economy. AIC-MUJ provides the necessary guidance, tech support, infrastructure, access to investors, networking, and facilitating a host of other resources that may be required for the Startup to survive and scale.

AIC MUJ incubated 23 startups in 2019 and 2020.

Initiatives

Activity	Number of Participants
Pre- Incubation Program	12 Startups
International Startup Connect Program	1 Startups
Gamma Accelerator Program	This program was developed to help startups in the field of Healthcare, Agri and Supply Chain.
Virtual Incubation Program 1.0	AIC-MUJ received 40+ applications and selected 8 Startups
Student Innovator Program 3.0	5 student innovator teams were allocated to AIC-MUJ to go through subject specific mentoring and prototyping development

Achievements

Details/Particulars	Description
Piltover Technologies Pvt Ltd was featured in Rajasthan Innovation & Startup Expo 2019	Piltover Technologies Pvt. Ltd. 3D Printing Solutions for health care
Startup Showcase	Piltover Technologies got a chance to showcase their product to Honourable Health Minister, Rajasthan, Dr Raghu Sharma
Malawalas	Malawalas secured B2B contract through Digital Rajasthan Conclave
Virescent Technologies Pvt. Ltd	Virescent Technologies Pvt. Ltd was featured in Rajasthan Patrika for installing states first pollution removal tower.
In one of the COVID resilience support initiatives, Manipal University Jaipur (MUJ), in association with Piltover Technologies and Good Host Spaces developed and donated 500 Face Shields to Rajasthan Police.	The team designed the assembly processes to eliminate any possibility of any infections, the assembly of the shields happened at AIC-MUJ's office.

Activities

Description	Speakers
Rajasthan Innovation vision 2019 organised by the Government of Rajasthan on 19th and 20th August 2019.	Chief Minister of Rajasthan and other prominent members of Department of Information Technology and Communication
Digital rajasthan Conclave organised by FICCI, STPI and Startup Oasis	Mr. Abhishek Daga, Co-founder, Thrillophilia, Mr. Anup Kumar Khandelwal, Founder and CEO Kirana King, Mr. Rohit Sharma, Founder and CEO, Shaadidukaan , Mr. Saurabh Sharma, Co-founder, OnioIndia & Mr. Chintan Bakshi, CEO Startup Oasis
In the event Startup Chupal startups interacted with business leaders and investors.It was very insightful event filled with enthusiasm from Speakers and the Audiences	Rahul Maroli, Rahul Narvekar, Saurabh Jain, Dhianu Das, Vibhore Sharma, Amit Singhal, Abhishek Sinha, Bibin Babu,Nitin Sethi, Suraj Sarahan, Aditya Arora, Mukesh Malik
Delegation from Indiana University, University of South Florida, University of southern California visited on 25th September 2019	Representatives of the universities interaced with Startups
Two day Entrepreneurial Innovative Challenge with the theme of Smart City Solutions.	Arihant Jain, Trilok Kumar Jain and Puneet Datta
Smart Business Hackathon	Subhash Garg, Manoj Sharma, Umesh Agarwal, Dilnawaj Khan,
Entrepreneurial Innovation Challenge	Nidhi Kachhawa, Dhruv Gupta
Scaling Up your Startup in today's world	Yatin K Thakur, Chairman of GEN Asia and Managing Director of GEN India
Microsoft Highway to 100 Unicorns	Rajesh Dembla, Latika Pai, Rahul Agarwalla, Mahavir Pratap Sharma, Yatin Thakur, Rajeev Banduni, Vinayak Hegde
TiE Smash Up 2019	Sumit Jain,Vineet Rao, Rajesh Dembla, Anoop Patil, Neelashi Shukla, Manish Kelshikar, Nikunj Sanghi, Kovid Chug, Aditya Arora, Jasmeet Singh Anand
Headstart Startup Staurday	Akshay Chhugai, Saurabh Gupta
Jodhpur Startup meetup 2.0	Sushil Sharma,Amit Singhal, Nidhi Saraf, Sumit Srivastawa
DEV X DCB Bank Innovation Carnival	Mahvir Pratap Sharma, Prasanna Lohar, Umesh Uttamchandani
Avenues of Fintech in India	Vishnu Chundi Teja
Creating an Effective Pitch Deck	Sumit Srivastawa
Rajasthan Innovation & Startup Expo 2019	Event organized by DoIT, GoR in which AIC-MUJ participated
Startup Weekend	Ebin Eprhem Elavathingal,Puneet Datta, Rohit Sharma, Dhruv Gupta
Competition organised by AngelHub & WHub as part of the Startup Impact Summit 2020, one day of the StartmeupHK Festival week.	Vishal Krishna (Business editor, Yourstory),Karena Belin (CEO & Co-founder, Whub & Angelhub), Radhesh Kanumury (Managing Partner, Arka Venture labs), Amit Goyal (Founder, Medici), Ashwin Raghuraman (Founder, Bharat innovation Fund),Shanti Mohan (Founder, Letsventure)
Vartalabh, A panel discussion	Mahavir Pratap Sharma - Chairman TiE Global, Dr. Sheenu Jhavar, Director, Apex Hospitals, Mr. Vinay Shetty, Director and regional head- Southasia & India-ASUS & Mr. Vinod Giri, VP-commercial, Flipkart

Description	Speakers
Orcas Talk with Startup Founders	Farhad Acidwala(Founder Rockstah Media), Alka Batra(Founder.AEGIS), Ayush bansal(Director, Business Startegy)
INNOVRITI-the business plan	Dhruv Gupta(Istart), Puneet Datta(AIC-MUJ), Farahad Acidwala(Founder Rockstah Media)
Hackathons organized by ACM MUJ chapter in collaboration with AIC.	Puneet Datta(AIC-MUJ), Dhruv Gupta(Istart), Aditya Vyas(Startup Oasis)
Cross platform knowledge sharing discussion where Delegates from Flinders University visited AIC-MUJ	Colin Stirling(VC), Matt Schultz(Director, International), Sebastian Raneskold(VC and Pro-VC, International)
How to plan for Start-up and legal and Ethical Steps	Mr. Sumit Srivastawa, Founder & CEO at Startup Chaupal
How important is IP for an Investor to take Decision AND Impact of IP on valuation	Mr. Neeraj Das (General Partner of 7Gate Ventures), Mr. Dhinau Das (Founder of Alfa Ventures) , Mr. Mukesh Malik (CEO, ProjectGK) , Mr. Pankaj Raut (Co-founder & CEO of Dimension NXG), Mr. Rupam Bhattacharjee (Co-Founder of Waysahead Global) alongwith Moderator Mr. Bibin Babu(Founder, InnoWork), Ms. Shobhana Parruck (Cofounder & CEO of Foundersclick Inc.), Mr. Stephen Snow (Director FoundersClick , Australia) , Mr. Jaivir Pall (Co-Founder Of Well tech, UK) and Mr. Mrutyunjay Suar (CEO of KIIT Technology Business Incubator) alongwith Moderator Mr. Vivek Dahiya (Director, Startup Buddy),
Hangout with Successful Startups	Mr Shiraz Imam (Founder and CEO of EMEDIX), Mr Taranjeet Singh(Founder and CEO of INNVOCON & TYFRIO), Mr Binova Gautam(Co-Founder and CTO of HEY HUNGRY)
Post COVID-19 Start-up Scenarios	Priyanka Madnani (Founder and CEO, Easy to Pitch), Priyanka Deo(Founder Youtube Channel, New India Inventios) and Raghav Arora (CEO of Statiq-EV)
Investment trends to follow in India for Global Funds	Karena Belin (CEO & Co-Founder WHub, Co-Founder & COO / CFO AngelHub), Ashu Agarwal (Early stage investor, Entrepreneur, Social impact evangelist, Lawyer)
Creation and Implementation of IPR	Dr Shweta Singh, founder and CEO of Ennoble IP
The webinar talked about the latest trends and emerging avenues for entrepreneurs in the gaming industry and how gaming shall change the post covid world.	Dr Annurag Batra, Chairman & Editor-in-Chief, BW Businessworld & exchange4media Group, Karena Belin (CEO & Co-Founder WHub, Co-Founder & COO / CFO AngelHub), Ashu Agarwal (Early stage investor, Entrepreneur, Social impact evangelist, Lawyer), Yat Siu (Co-Founder and Chairmen Animoca Brand), Sudhir Kamath (CEO and Co-Founder 9stacks)
Global Incubation Meet	Sushil Sharma, Sumit Srivastava
Global Incubation series 3	Ashu Agarwal, Karena Belin
Emerging Bharat	Dharamveer Singh Chouhan, CEO, Zoostel, Lalit Mohan, Co-Founder at Airmeet.com: Dematerialising Professional Conferences and Meet-ups.

Directorate of International Colloborations



About the Directorate

The Directorate of International Collaborations is established to promote internationalization at Manipal University Jaipur. The Directorate facilitates collaborations 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 Mr. Ajay Kumar Sharma, Director and supported by Dr. Santosh Patil, Deputy Director and Dr. Praveen Surolia, Assistant Director. A team of faculty members acting as nucleus members further strengthen and support the activities of the Directorate.

The nodal officer and Nucleus member initiates, coordinates and keeps track of activities with respect to the MoU. The nodal officers submit a quarterly report to Director- International Collaborations. 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 90 Memorandum of Understanding (MoU) signed with Universities and Institutes from USA, UK, France, Australia, Russia, Malaysia, Germany, New Zealand, Portugal, Italy, Bulgaria, Czech Republic, Hungary, Canada, Poland, Serbia, Singapore, South Africa, Switzerland, Turkey, Ukraine, Nepal and Thailand. Out of these 31 MoUs have been signed in 2019-20. With many more MoUs in pipeline, MUJ is striving to leave its impression across the globe.



Dr Ajay Kumar Sharma
Director

MANIPAL UNIVERSITY JAIPUR
Directorates & Functional Units

New Initiatives by DoIC

The Directorate of International Collaborations (DoIC) in its endeavour to promote international collaborations and active participation from MUJ has initiated some major step in the past year. Some of them are as listed below:

Fostering Internationalization Workshops

DoIC in partnership with various Schools / Departments at MUJ continuously organised 'Foster Internationalization' Workshops with the aim to disseminate information regarding MoUs, research funding options, interaction with international Universities / agencies to both faculty and students.

Winter School with credit based courses

DoIC in along with different departments and international partners have planned to conduct the Winter School with credit-based courses via online/virtual mode.

European Funding and Joint Research Funding

1. Erasmus+ Consortium Funding APPLY project with € 986086.00 approved out of which MUJ would be benefitted with € 75868.00 (approx.. 60 Lakhs INR)
2. Indo-Bulgaria Joint Project worth Rs 11.83 lakhs sanctioned for International Faculty Exchanges to Dr Amita Nandal.
3. Indo-Serbia Bilateral Cooperation Funding of Approx. Rs 12 lakhs applied as a part of MoU Research Collaboration with MISANU, Serbia between Dr Santosh Patil and Dr Ivana Atanasovka.

MoUs Facilitated with Universities (National/International)

Organisation with which MoU is signed	Year of signing MoU	Duration (DD-MM-YYYY to DD-MM-YYYY)
University of South Wales	2019	01-10-2019 to 30-09-2021
University of Malta	2019	04-11-2019 to 03-11-2024
National Law College, Nepal	2019	05-11-2019 to 04-11-2024
Deakin University Victoria, Australia	2019	09-08-2019 to 08-08-2024
ITMO University, Russia	2019	12-10-2019 to 11-10-2024
ARNOWA PTY LTD, Australia	2019	13-11-2019 to 12-11-2022
AEROHELP Institute of Air and Space Law, Russia	2019	15-10-2019 to 14-10-2024
CSIRO, Australia	2019	18-09-2019 to 17-09-2024
NIT Uttarakhand, India	2019	18-09-2019 to 17-09-2024
Ajman University, UAE	2019	18-11-2019 to 17-11-2024
Tripura University and Jiwaji University	2019	2019 to 2024
Nottingham Trent University United Kingdom	2019	24-07-2019 to 23-07-2021
AL Farabi Kazakh National University	2019	24-10-2019 to NA
Sothern Federal University Russia	2019	27-09-2019 to 26-09-2024
National University Uzbekistan	2019	27-11-2019 to 26-11-2024
Tashkent State University of Economics, Uzbekistan	2020	03-01-2020 to 02-01-2025
Omsk State Technical University, Russia	2020	10-01-2020 to NA
Manya education Pvt Ltd, India	2020	12-03-2020 to 11-03-2021
NIT Warangal, India	2020	16-01-2020 to 15-01-2025
Curtin University, Australia	2020	23-01-2020 to 22-01-2025
HESAM University, France	2020	29-01-2020 to 28-01-2025

Collaborative Activities for Faculty Exchange through MoU's

Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the Faculty	Duration
Visiting Senior Lecturer	Universiti Malaysia Phang (UMP) Malaysia	Dr. Santosh Patil	18/06/2019 - 06/07/2019
Visiting Senior Lecturer	Universiti Malaysia Phang (UMP) Malaysia	Dr. Ravi Kumar Sharma	18/06/2019 - 06/07/2019
Visiting Senior Lecturer	Universiti Malaysia Phang (UMP) Malaysia	Dr. Ashish Goyal	18/06/2019 - 06/07/2019
Winter Study Tour, Collaboration visit	Ajman University, UAE	Dr. Santosh Patil	03/01/2020 - 09/01/2020
Endowment Faculty Exchange	Chalmers University, Gothenburg, Sweden	Anil Sharma	02/07/2019 - 17/07/2019
Collaborative visit and Faculty Exchange	University of Johannesburg, SA	Prof. G L Sharma	02/09/2019 - 13/09/2019
Univesity and collaboration visit	Omsk Russia	Dr. Anand Gupta Chakinala	Feb-Mar 2020
Endowment Faculty Exchange	Queensland University of Technology, Australia	Dr. Abhishek Sharma	June-July 2019
Endowment Faculty Exchange	Tsinghua University, Beijing, China	Dr. Amit Rathi	Mar-20
Expert Lecture	University of Malta	Dr. Conrad Attard	19-02-2020-19-02-2020
Expert Lecture	University of Malta	Dr. Lalit Garg	19-02-2020-19-02-2021
Visit for collaborative activities	University of Johannesburg, South Africa	Dr. Jyotika Sharma	3 sept-15 Sept 2019



Incoming Student Exchanges

Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Duration (From-To)	Name of foreign student visited through exchange program
IAESTE Student Exchange	IAESTE Member- Hamburg University of Technology , Hamburg, Germany	01/08/2019 - 30/09/2019	Paul Junge
	IAESTE Member-National School of Architecture and Urbanism in Carthage, Tunisia	01/07/2019 - 30/08/2019	Amine Berrajah
	IAESTE Member- Lodz University of technology, Poland	01/07/2019 - 31/08/2019	Natalia Staniaszek
	IAESTE Member- The Technische Universitat Bergakademie Freiberg, Germany	19/08/2019 - 30/09/2019	Poorna Satish Chowdhary
	IAESTE Member- University of Edinburgh, Scotland	01/06/2019 - 23/08/2019	Fiona Baumhuer
	IAESTE Member- Bilkent University, Ankara, Turkey	10/07/2019 - 22/09/2019	Cem Ozer
	IAESTE Member- Fucap Faculdade Capivari, Brazil	07/07/2019 - 01/09/2019	Fellipe Mendes Da Silva
	IAESTE Member- Universidade Alto Vale do Rio do Peixe, Cacador, Brazil	05/08/2019 - 13/09/2019	Bruno Girotto Portela
	IAESTE Member- An-Najah National University in Nablus, Palestine	01/07/2019 - 31/08/2019	Osama Hidmi
	IAESTE Member- National Institute of Applied Sciences and Technology, Tunisia	01/07/2019 - 30/08/2019	Mohammed Ben Hamedou
	IAESTE Member- Politechnika Krakowska, Krakow, Poland	03/07/2019 - 23/08/2019	Katarzyna Kubala
	IAESTE Member- Belarusian State University of Informatics nd Radioeletronics, Minsk, Belarus	15/07/2019 - 08/09/2019	Palina Kurkovich
	IAESTE Member- Norwegian University of SC and Tech, Norway	24/06/2019 - 05/08/2019	Nils Petter Jorstad
	IAESTE Member- Sultan Qaboos University, Muscat	01/06/2019 - 24/08/2019	Bassam Alnaabi
	IAESTE Member- Kasetsart University in Bankok, Thailand	01/07/2019 - 26/08/2019	Warinthorn Sadod
	IAESTE Member- Technische Universitat Dresden, Germany	05/08/2019 - 20/08/2019	Kilian Pauligk
	IAESTE Member- Technical University Ilmenau, Germany	01/09/2019 - 30/11/2019	Jospeh Beerel
	IAESTE Member- HTWK Leipzig, Germany	07/08/2019 - 30/09/2019	Jona Scheubner
	IAESTE Member- Federal University of Technology Owerri, Nigeria	01/08/2019 - 30/09/2019	Augustine Chisom Chukwu
	IAESTE Member- Petroleum University of Technology in Abadan,	20/09/2019 - 21/11/2019	Mohamedreza

MoU Semester Exchange	IAESTE Member- University of Teran, Teran, Iran	01/08/2019 - 28/09/2019	Mahdieh Sadat Madani
	Universiti Malaysia Pahang, Malaysia	Aug 2019 - Dec 2019	Arvind Kumar
	Universiti Malaysia Pahang, Malaysia	Aug 2019 - Dec 2019	Puganesa Chandra
	HSB Germany	Aug 2019 - Dec 2019	Max Ruemmler
	CESI France	Aug 2019 - Dec 2020	Clement BELLIER
	ESTACA France	Jan 2020 - May 2020	Antonie Louis Coignet
	ESTACA France	Jan 2020 - May 2020	Thomas Hugo Guerin
	Rennes School of Business	Feb 2020 - May 2020	Antoine GROS
			William Lim
			Margot RASSAK
			Anselm VAN BERKUM

Outgoing Student Exchanges

Title of the linkage	Name of the Partnering Institution/ Universities	Duration (From-To)	Name of MUJ student visited through exchange program
IAESTE Student Exchange	IAESTE	May-July 2019 session	Vishvesh Rathi
			Akash K.P.
			Mukul Bose
			Harsha Pandey
			Udai Singh Kanwar
			Samarth Jain
			Shivansh Aggarwal
			Meet Ganpatlal Oza
			Poojan Ketan
			Vibhav Vilas
			Ateek Ujjawal
			Prateek Jain
			Neha Sheth
			Tushar Sadana
			Bhanvi Badyal
			Jinesh Seth
		June-Aug 2019	B.H. Uday
		May-July 2019 session	Sawan Sanjay Sancheti
		Jun-20	Sanidhya Kumar
		May-July 2019 session	Sanidhya Kumar
Academic visit related to innovation Projects	CESI France	17-28 June 2019	Shardul Negi
			Shaswat Sinha
			Saksham Agarwal
			Nitant Jatale

Semester Exchange	University of Ostrava, CZ	Feb. 2020- June 2020	Simran Saini
			Vaibhav sharma
Winter Study Tour (Short visit)	Ajaman University, UAE	03-01-2020 to 09-01-2020	Yash Sharma
			Vansh Lal
			Vaibhav Jain
			Mohini Goyal
			Sneha Talreja
			Prateek Agarwal
			Himanshu
			Rohit Kr. Kheskwani
			Jatin Agarwal
			Jaishankar Saini
Summer University 2019	University of Applied Science, Western Switzerland, Summer University Switzerland	29/06/2019-14/07/2019	Saksham Agarwal
			Abhinav Rituraj
			Nitant Jatale
			Sachindra Bhattacharya
			Shardul Negi
			Shaswat Sinha
			Simran Saini
			Vaibhav sharma
MOU Exchange	ESTACA, FRANCE	Jan 2020 - May 2020	Kumar Satyam
			Kunal Rakesh Kothari
	Illinois State University, USA	15-07-2019 to 15-09-2019	Mr. Harshavardhan Jain
	CSIRO Land and Water, Adelaide, Australia (Dr Anu Kumar)	16.03.2020 - 30.06.2020 (This period is deferred due to Covid 19 Outbreak)	Ms. Shivon Mehta
	HSB Germany	01/03/2020 - 31/08/2020	Shivansh Aggarwal
			Mayank Arora
Student Internship / Exchange	IIP- Dehradun	May, 2019 to July, 2019	Aditi Agarwal
		May, 2019 to July, 2019	Tanima Sharma
	Deakin University	May-July 2019	Rishabh Jain
	King Mongkut's University, Bankok	May-July 2019	Ayush Vashistha
	University of Florida, USA	Jan 2020 - May 2020	Santosh Maturi
			Om Anand
			Pratyusha Karanam
			Prerit Pathak
	Faculty of Information and Communication Technology	Jan - June 2020	Ms. Riya Jain





Directorate of Quality and Compliance



About the Directorate

Quality and Compliance Directorate at Manipal University Jaipur is instrumental with enabling vision to be Global Leadership in Higher Education and Human Development. It works under the quality policy to Provide students, excellence in research based education to transform them into professionals with good human values.

Team Q&C aims, MUJ to be the most preferred University for Innovation and Interdisciplinary learning. To ensure quality culture as the prime concern for the Higher Education Institutions through institutionalizing and internalizing all the initiatives taken with internal and external support.



Dr Rajesh Solanki
Director

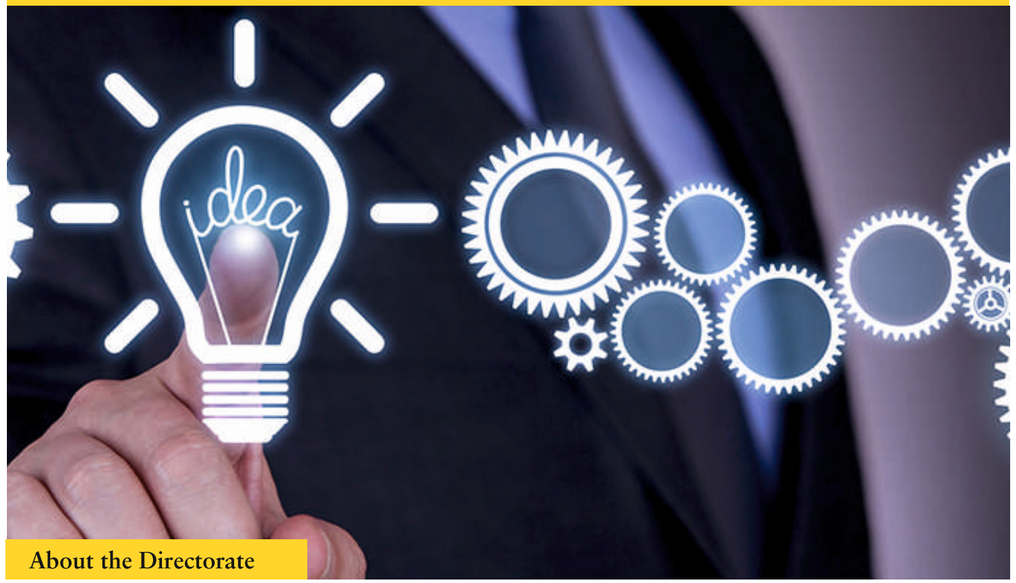
Vision

- 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 in institutional functioning towards quality enhancement
- Dissemination of information on various quality parameters to all stakeholders

Objectives

- Quality System Key Performance Indicators (KPI) identified based on NAAC and NIRF parameters
- Performance Management System developed based on KPIs for each department
- Established Executive/Quality Circles in each department to drive process improvement
- Academic and Administrative Audits for Quality Improvement.
- Monthly Data collation and verification from all sources at University Level related to AQAR, NIRF and Other Rankings

Directorate of Research



About the Directorate

Research has always been an area of paramount importance to Manipal University Jaipur. In Manipal University Jaipur (MUJ), the concept of supervised research and innovation is increasingly used to ensure that science and technology are ethically acceptable, sustainable and focused on societal benefits. In view of that, MUJ is committed to promote Research, Design and Development (RD&D) as well as conducive environment to achieve excellence in all domains.

MUJ is concentrated on supporting cutting-edge research in emerging interdisciplinary areas. Research activities across various Departments of Engineering, Sciences, Management, Humanities and Law are facilitated in the University. MUJ aims to create a center of excellence for solving problems of national importance with participation of government and industries. In this connection, the Directorate of Research (DoR) was established in June 2018, to provide support and guidance, and foster research as a core activity at MUJ.

The objectives of the Directorate are to streamline the research mandate, identify the thrust areas, develop and implement short and long term strategies for accomplishment of its research goals.

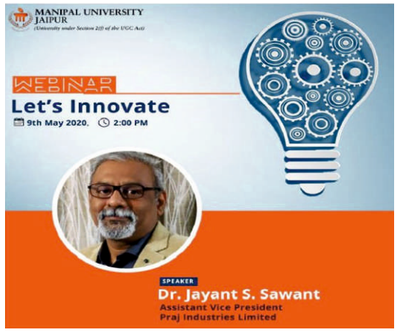


Dr Abhishek Sharma
Director

Initiatives/Activities of DoR

- Orientation Program for Research Scholars (October 2020)
- Research Management System (RMS) Awareness Sessions
- Industry– Academia Talks
- Research Awareness Sessions
- Promotion Activities for Interdisciplinary Research
- Revision of Policy: JRF/ SRF/ Research Fellows Recruitment in external funded projects
- Revision of IPR review policy
- Dr Ram Das Pai Scholarship
- Central Analytical Facility
- Research Management System
- Plagiarism Detection Service





Publication Analysis

AY Year	Number of Journal publications	Number of Conference publications	Number of Book publications	Number of book chapter publications
2019-20	558	354	46	104
2018-19	257	106	2	49
2017-18	62	94	6	21
2016-17	61	31	1	5
2015-16	44	26	0	9

Source : RMS, Counted publications with MUJ affilitions only, Included both SCOPUS and Non-Scopus publications

Seed Money to Faculty Members for Research

Name of the faculty	Name of Department	Amount (INR in Lacs)	Duration of Grant (years)
Dr. Nitesh Kumar Poddar	Biosciences	300000	2 years
Dr. Rashi Nathawat	Physics	300000	2 years
Dr. Dhaneshwar Mishra	Mechanical Engineering	300000	2 years
Dr. Harsh Pandey	Chemical Engineering	300000	2 years
Dr. Pushpendra Kumar (PI)	Physics	300000	2 years
Mr. Mahboob Anwer (PI)	Fashion Design	175000	2 years
Mr. Gaurav Agarwal	Information Technology	150000	2 years
Dr. Keshav Nath (PI)	Languages	166000	2 years
Dr. Ashish Malik (PI)	Automobile Engineering/CCE	300000	2 years
Dr. Vipin Kumar (PI)	Physics	240000	2 years

Workshop/Seminars Conducted at MUJ on IPR and Research Database

Name of the workshop/Seminar	Month/Year
TURNITIN training Program	19-July-19
RMS training program	07-Aug-19
Workshop on IPR	Sep-19
Maniapl student Research Colloquium (MSRC)	18-Oct-19
Online RMS training program '"How and why to make the right publication entry in RMS?".	09-Jun-20
Webinar on "Research Process and Ethics"	19-Jun-20

JRF(s)/SRF(s), Post Doctorate Fellows, Research Associates and Other Project Fellows

Name of Fellow	Year of Enrolment	Duration of fellowship (Yrs.)	Type of fellowship	Granting Agency
Kazi Nasreen Sultana	2019-20	2 Years	SRF	CSIR
Sapna Kumari	2019-20	3 Years	JRF	SERB-DST
Surbhi Suchanti	2019-20	3 Years	JRF	SERB-DST
Swati Gupta	2019-20	2 Years	SRF	ICMR
Mahesh Kumar	2019-20	2 years	SRF	UGC
Kanchan Drugkar	2019-20	1 years	JRF	JRF Under Ramdas Pai Research Chair (Manipal)
Wadilal Rathore	2019-20	1 year	Post Doctoral Fellow	J B Joshi Research Foundation
Suman Swami	2019-20	1/2 year	Research Associate	CSIR
Arti Singh	2019-20	3 Years	JRF	UGC
Mohd Ayaz	2019-20	3 Years	JRF	UGC
Priyanka	2019-20	3 Years	JRF	UGC
Shubham Sharma	2019-20	3 years	JRF	UGC
Pinky Agarwal	2019-20	3 Years	JRF	UGC
Shubham Gupta	2019-20	5 years	JRF	UGC
Kriti Kaushik	2019-20	3 Years	JRF	UGC
Lokesh Kumar B	2019-20	3 Years	JRF	CSIR
Dhiraj Minglani	2019-20	Year	SRF	BEIL Infrastructure Ltd.
Mukesh Bhatt	2019-20	2 Year	SRF	BEIL Infrastructure Ltd.

MANIPAL UNIVERSITY
JAIPUR
Directorates & Functional Units

Ph-D Degree Awarded During the Year

Faculty	Department	Name of Scholar	Name of the Guide/s	Title of the thesis
Arts & Law	J&MC	Ms. Preeti Singh	Dr. Ravi Chaturvedi	ROLE OF E-MENTORING IN DEVELOPMENT OF ENTERPRENEURIAL APTITUDE AMONGST YOUNG ADULTS: AN EXPERIMENTAL STUDY
Arts & Law	Law	Mr. Indrajeet Singh	Dr. Vijay Laxmi Sharma	A CRITICAL STUDY OF CYBER CRIMES IN INDIA WITH SPECIAL REFERENCE TO OFFENCES AGAINST WOMEN
Arts & Law	Law	Ms. Tilottma	Dr. Sony Kulshreshtha	INTELLECTUAL PROPERTY RIGHTS UNDER PATENT LAW: A STUDY IN SOCIO-LEGAL ISSUES RELATED TO INVENTION, INNOVATION AND PROTECTION
Arts & Law	Law	Ms. Tulika Singh	Dr. Sony Kulshreshtha	INSOLVENCY, BANKRUPTCY AND SECURITIES LAWS IN SOLICITATION OF CORPORATE INSOLVENCY
Engineering	Automobile Engineering	Mr. Dalip Singh	Dr. Veena Dhayal	SURFACE MODIFICATION OF ALUMINUM ALLOY BY METAL OXIDE BASED COATING FOR CORROSION PREVENTION
Engineering	CSE	Mr. Satyabrata Roy	Dr. Uma Shankar Rawat	LIGHTWEIGHT SECURITY USING CELLULAR AUTOMATA IN INTERNET OF THINGS
Engineering	CSE	Mr. Vikram Raju	Dr. Uma Shankar Rawat	SECURE VERTICAL HANDOFF IN NETWORK MOBILITY (NEMO)
Engineering	CSE	Ms. Ruby Sharma	Dr. Sandeep Chaurasia	DEVELOPMENT OF ANOMALY DETECTION SYSTEM FOR NETWORK TRAFFIC USING DATA MINING TECHNIQUES
Engineering	ECE	Mr. Amit Kumar Singh	Dr. Amit Rathi	OPTICAL CHARACTERISTICS OF TYPE-II HETEROSTRUCTURES BASED ON COMPOUND SEMICONDUCTORS
Engineering	ECE	Mr. Jitendra Kumar Saini	Dr. Renu Kumawat	SOME NEW LOW-POWER HIGH-SPEED FULL ADDER CIRCUITS AND THEIR APPLICATIONS USING CARBON NANOTUBE FIELD EFFECT TRANSISTOR
Engineering	ECE	Mr. Suddhendu DasMahapatra	Dr. S. N. Sharan	DESIGN AND DEVELOPMENT OF OPTIMAL SPECTRUM SENSING TECHNOLOGY FOR APPLICATION IN COGNITIVE RADIO
Engineering	ECE	Mr. Tejpal	Dr. Vivekanand Tiwari	DESIGN AND INVESTIGATIONS OF RADIATION PERFORMANCE OF WIDEBAND CIRCULARLY-POLARIZED ANTENNAS FOR WIRELESS AND SPACE COMMUNICATION SYSTEMS
Engineering	ECE	Ms. Deepika Bansal	Dr. Ajay Kumar	HIGH PERFORMANCE DOMINO LOGIC
Engineering	Information Technology	Mr. Ankit Shrivastava	Dr. Devesh Kumar Srivastava	A PARTITION BASED NOVEL APPROACH IN FINGERPRINT IDENTIFICATION FOR FORENSICS AND SECURITY
Engineering	Information Technology	Ms. Bhavna Saini	Dr. Sumit Srivastava	NANOTOXICITY PREDICTION USING COMPUTATIONAL MODELLING
Engineering	Information Technology	Ms. Suman Bhakar	Dr. Devershi Pallavi Bhatt	DEVELOPMENT OF AUGMENTED REALITY BASED APPLICATION TO DETECT THE GLYPH
Engineering	Mechanical Engineering	Mr. Ashish Sharma	Dr. Dharmendra Tripathi	THERMALLY DEVELOPED ELECTROOSMOSIS MODULATED PHYSIOLOGICAL FLOWS

Management & Commerce	Commerce	Mr. Madan Yadav	Dr. Saurabh Sharma	A STUDY OF SOLAR ENERGY POLICY IN GROWTH AND DEVELOPMENT OF ENERGY SECTOR IN RAJASTHAN
Management & Commerce	Commerce	Mr. Manoj Srivastava	Dr. M. L. Vadera	CULINARY BASED WORLD RECORDS AND THEIR IMPACT AS A MOTIVATING FACTOR FOR HOSPITALITY STUDENTS

Ph-D Degree Awarded During the Year

Faculty	Department	Name of Scholar	Name of the Guide/s	Title of the thesis
Management & Commerce	Commerce	Ms. Shweta Upamanyu	Dr. Teena Shivnani	ANALYSIS OF ATTRITION AND STRATEGIES FOR RETENTION IN THE HOTEL INDUSTRY OF RAJASTHAN
Management & Commerce	Management	Mr. Prashant Chauhan	Dr. Samar Sarabhai	ANTECEDENTS, MODERATORS & THEIR ROLE ON OVERALL CUSTOMER EXPERIENCE IN OMNI CHANNEL
Management & Commerce	Management	Ms. Shruti Mishra	Dr. Amit Jain	IMPACT OF EMOTIONAL INTELLIGENCE ON ROLE CONFLICTS AND ITS CONSEQUENCES ON THE MEMBERS OF BUSINESS AND MANAGEMENT FACULTY IN HIGHER EDUCATION
Sciences	Bioscience	Ms. Swati Gupta	Dr. Rohit Jain	IN VITRO MORPHOGENESIS, METABOLITE PROFILING AND CHARACTERIZATION OF GUM EXUDATES OF MORINGA OLEIFERA LAM
Sciences	Mathematics & Statistics	Mr. Sachin Kumar Verma	Dr. Mohd. Rizwanullah	CONTRIBUTION TO OPTIMIZE DETERMINISTIC INVENTORY PROBLEMS
Sciences	Mathematics & Statistics	Mr. Tarun Sharma	Dr. Pooja Sharma	A STUDY OF SOME HYDROMAGNETIC FLUID FLOWS WITH OR WITHOUT ENTROPY GENERATION
Sciences	Mathematics & Statistics	Ms. Neha Khatod	Dr. Ram Naresh Saraswat	A STUDY OF NEW FUZZY DIVERGENCE MEASURES, INFORMATION INEQUALITIES AND THEIR APPLICATIONS
Sciences	Mathematics & Statistics	Ms. Nilofer	Dr. Mohd. Rizwanullah	STUDY OF OPTIMIZATION OF TOURS IN NETWORKS USING POSTMAN AND TRAVELLING SALESMAN PROBLEM
Sciences	Physics	Mr. Mukesh Saran	Dr. Ashima Bagaria	BIOINSPIRED SYNTHESIS OF Ag AND Cu NANPARTTICLES: CHARACTERIZATION AND EVALUATION OF THEIR SYNERGISTIC THERAPEUTIC POTENTIAL





Grants for Research Projects Sanctioned (Govt./Non Govt.)

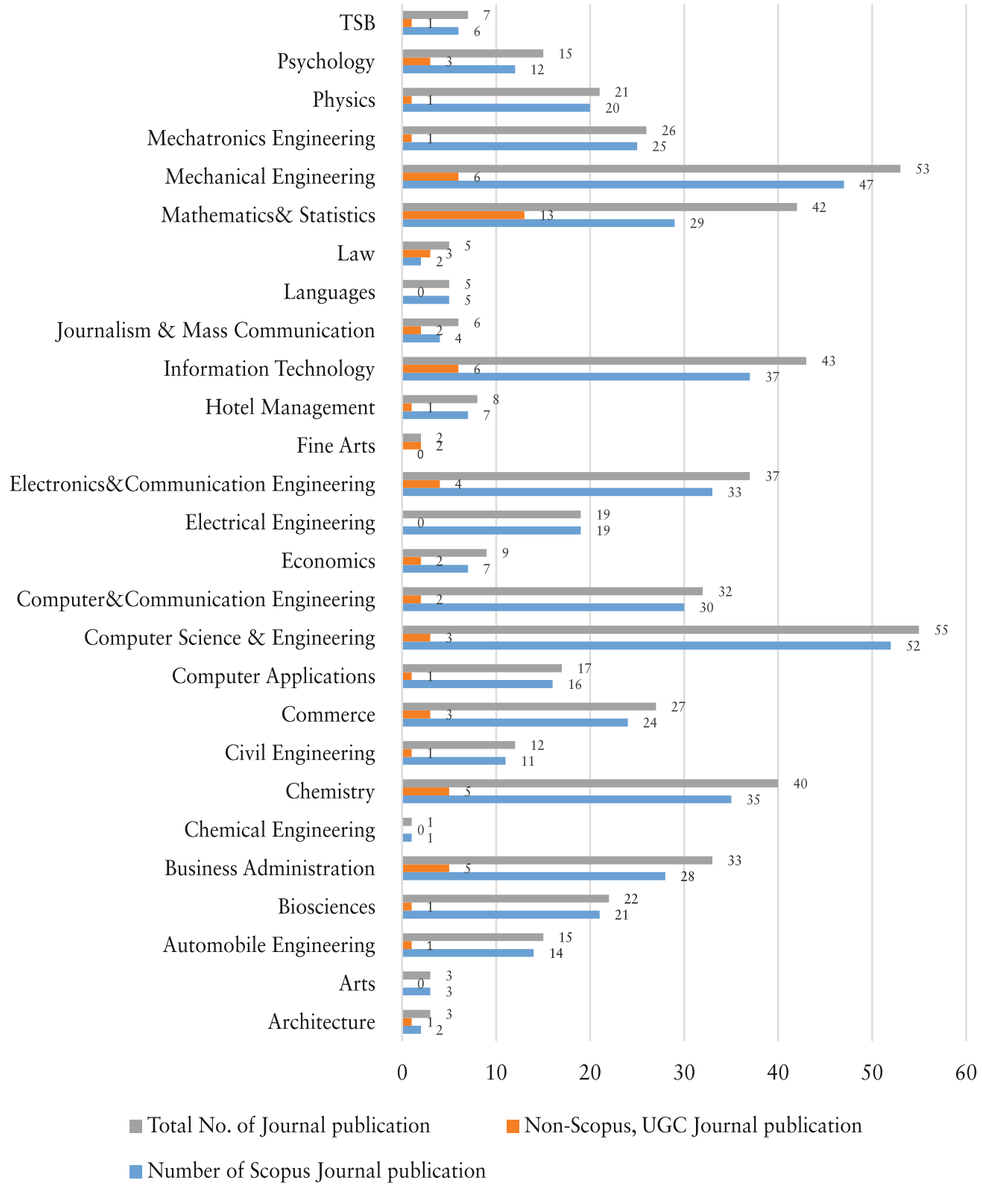
Name of the Project	Name of the PI/Co-PI	Name of funding agency	Type(Govt./ Non Govt.)	Department of PI/Co-PI)	Funds (INR in Lacs)	Duration (Yrs.)
High internal phase emulsion as template for making dispersable hollow microsphere with hydrophobic pore internals for prolonged released of france molecules	Dr. Anees.A.Yunes Khan	DST SERB	Government	Chemical engineering	31	3 years
Enhanced biodegradation of organic pollutants as well as micropollutants like Endocrine Disrupting Compounds (EDCs)from dairy farm wastewater in a single chambered Microbial Fuel Cell	Dr Monika Sogani	SERB, GOVT. OF INDIA	Government	Civil Engg.	11.36533	3 years
Present Status and Future Prospectus of Checking Psychosocial Factors Promoting Doping in Adolescence, Criminalize Doping and in House Faults; an Investigation for Collaborative Diversified Prevention Strategies by Sport and Non Sport Organizations	Dr. Reena Poonia	Ministry of Youth Affairs & Sports Department of Sports	Government	Sports	5	2 years
Assessment of immunomodulatory properties of steroidal lactones isolated from Withania coagulans	Dr. Rohit Jain	Indian Council of Medical Research (ICMR)	Government	Biosciences	15.21	3 years
Identifying the role of Betal quid extract in sustaining cancer stem cells: a potential for therapeutic resistance in oral cancer	Dr. Rajeev Mishra	SERB, GOVT. OF INDIA	Government	Bioscience	32.98	3 years
Develepement and demonstration of pilot scale hybrid waste water treatment system with hydrodynamic cavitation and biosurfactant for recyling of textile effulents	Dr. Mousumi Debnath	SERB-IMPRINT	Government	Biosciences	41.42	3 years
FPGA based system for registration of diffraction patterns	PI: Dr Amita Nandal	DST:Indo-Bulgria Joint Project, DST	Government	CCE(SCIT)	11.82	2 years
Conversion of Urban Solid Waste at Distributed Level Into Value Added Products	Dr Abhishek Sharma	DST, New Delhi	Government	Chemical Engineering	82.94	3 years
Developement and Scale Up of Desert Soilification Technology For Land Reclamation in Western Rajasthan	Co-PI: Dr Lalita Ledwani, PI: Dr Akhil Agarwal	DST, New Delhi	Government	Chemistry Deptt.	32.74	3 years



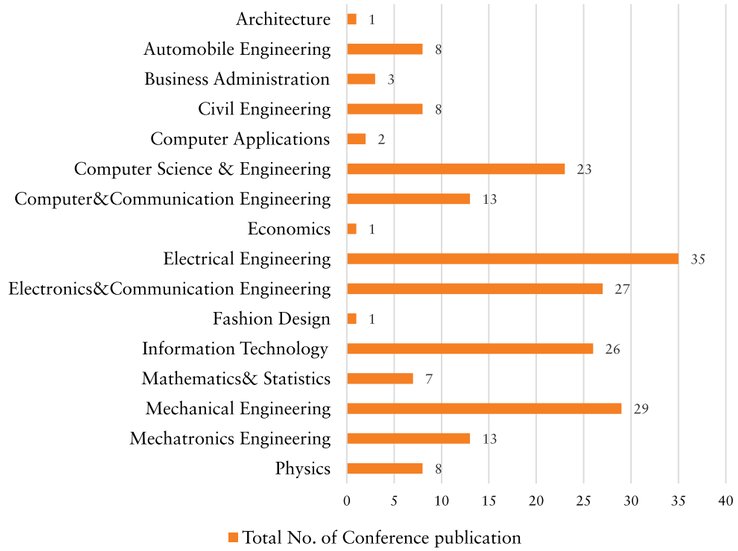
Number of IPR Published/Filed (as MUJ Applicant)

Department	Name of the Inventor(s)	IPR application number	Title of the IPR	IPR Type	Status
Bio-Scienece	Dr Rakesh Kumar Sharma Mamta Pal	201911033965	Myco-Bacterial Fuel Cell For The Treatment of Effl	Patent	Filed
Mechanical Engineering	Mr Ashish Goyal Dr Anand Pandey	1459/2020-XO/L	Dimensional Overcut Analysis of Aerospace Alloy Using Electrical	Copyright	Registered
Civil and Mechanical Engineering	Dr Meena Kumari Dr Anand Pandey	1465/2020-CO/L	Effects of Ayurveda Herbal Seeds On Water Quality For Rural India	Copyright	Registered
Civil Engineering	Dr. Monika Sogani Mr Kumar Sonu	202011002321	Bioelectroremediation of Textile Dye Effluent : Using Cow Dung And Corn-	Patent	Filed
Civil Engineering	Dr. Monika Sogani Mr Kumar Sonu	323304-001	Industrial Design of Microbial Fuel Cell With Corn-Cob Anode	Design	Registered
CCE & IT	Dr Geeta Rani Mr. Ankit Mundra Ms. Shikha Mundra Dr Vijaypal Singh Dhaka Mr Srijit Saha Ms Tulika Kundu	2697/2020-CO/SW	Genuine Presence	Copyright	Registered
Computer and Communication Engg.	Mr Sunil Kumar, Dr Vijaypal Singh Dhaka	2779/2020-CO/SW	Marksheet Reader	Copyright	Filed
Computer and Communication Engg.	Dr Manoj Kumar, Dr Vijaypal Singh Dhaka, Dr Geeta Rani	201911050066	Smart And Automatic Cleaning System For Washroom	Patent	Filed
Computer and Communication Engg.	Dr Manoj Kumar	2864/2020-CO/SW	Sttrack	Copyright	Filed
CCE & IT	Dr. Punit Gupta Mr. Ankit Mundra Dr. Vijaypal Singh Dhaka Dr. Geeta Rani Ms.	8001/2020-CO/SW	Automatic Research Analyst	Copyright	Filed
Computer and Communication Engg.	Dr Geeta rani Dr Vijaypal Singh Dhaka Ms. Nandini Rastogi Ms. Yashita Kumar	7984/2020-CO/SW	Empshortlister	Copyright	Filed
Mechanical Engineering	Dr Sanchita Ghosh Dr subrata Ghosh Mr Firoz Alam Faroque	201911005558	Waste Ceramic Reinforced Bio-Composite Tiles	Patent	Published
Electronics and Communication Engineering	Dr Shilpi Birla	201811034647	Village-Atm: Multimodal Biometric System For One Stops Banking For Rular	Patent	Published
Mechanical Engineering	Dr Sanchita Ghosh Dr Subrata Bandhu Ghosh	201811005521	Nanocellulose Based Bioactive Injectable Hydrogel For Bone Tissue	Patent	Published
Mechanical Engineering	Dr Sanchita Ghosh Dr Subrata Bandhu Ghosh	201811005503	Castor Oil Based Flame Retardant Nanocomposite	Patent	Published
Mechanical Engineering	Dr Sanchita Ghosh	201911022001	3D-Printed Micro-Filter For Fluid Filtration Using Geometric Stacking	Patent	Published
Mechanical Engineering	Dr Sanchita Bandyopadhyay-Ghosh Dr Subrata Bandhu Ghosh Mr Tanmay Gupta Mr Vivek Garg Mrs Seema Rani Mr Kishore Hazarika	202011000805	Conductive Hydrogel Nanocomposite And Process of Preparation Thereof	Patent	Published

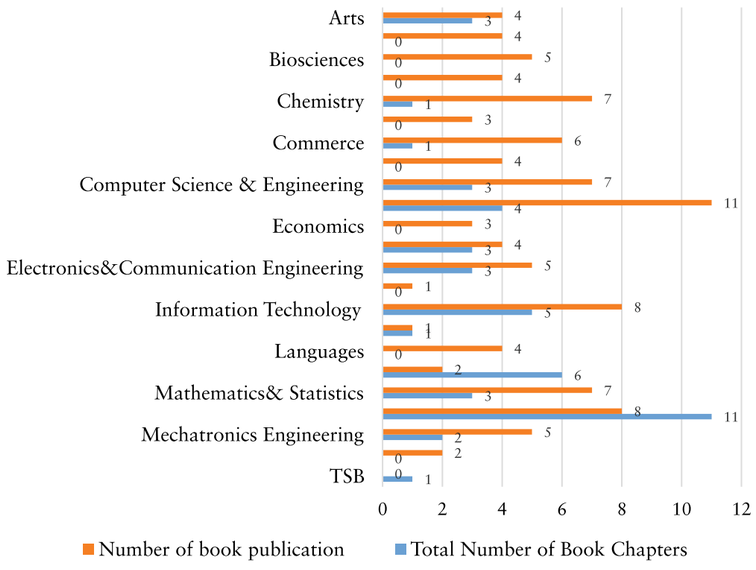
Journal Publications



Journal Publications



Book/Book Chapter Publications



Directorate of Students Welfare



About the Directorate



Dr Gurdaman Lal Sharma
Dean

Life at University is highly exciting but can be very challenging for young people. This is because university age is very turbulent for a young adult as they transit from adolescence to adulthood. It can be daunting to join University after the nurturing, security, and confidence that one has enjoyed in schools. Transition to Higher Education is crucial and the experiences of the transition process influences a student's subsequent academic, personality, social and career development. Therefore, it is significant that a student finds their niche in these new and demanding circumstances.

We at MUJ understand that students are the nucleus and all the activities of the university revolve around them for their holistic development. The five essential elements of positive transition for a student in the University are (i)Personality and Personal development (ii) Academic life (iii) Career and Life Goals (iv)Personal Organization and Decision-making (v)Personal Values, Social Norms, and Integrity.

Accordingly, DSW has been created to achieve above said aims for the all-inclusive development of the students with six distinct functions namely sports, students' technical, literary, and cultural clubs, grievance redressal, need based counselling, campus discipline. DSW request the students to make effective use of all the facilities and transform into a constructive and a matured personality. Further, DSW would like to urge that do not hesitate to approach us whenever, you need guidance, or you are not clear what do under a situation.

We shall ensure that you feel at home and would provide you guidance and every possible assistance.

Our Values

Sincerity, Accomplishment, Integrity, Teamwork and
Honesty are the five values that we aim our students to imbibe.

Our Vision

Embellish students with integrity and humane touch, nurture their talent to make them socially responsible global citizens.

Our Mission

Facilitate multi-skilled development.
Cultivate an environment that respects diversity and promote healthy and positive relation among students, faculty & community.
Understanding of students' needs.
Synergizing academic and co- curricular activities.

Awards/medals for Outstanding Performance in Sports Activities (Individual)

Department	Name of the student (Registration No.)	Name of the event	Medal/Position	Event Date and Place of Event	Level of the competition
BA-LLB	Manini Kaushik (181301126)	All India Inter University Shooting Championship	Fourth Position	Nov-19	National
M.Tech. Civil	Pooja Yadav - 189103001	8th world Games held at Bangkok (Thailand) in strength lifting	Gold Medal)	Feb-20	International
M.Tech. Civil	Pooja Yadav - 189103001	State Games (in Rajasthan	Gold Medal	Dec-19	National
M.Tech. Civil	Pooja Yadav -189103001	International strength lifting competition held in Bangkok, Thailand	Won two Gold medals	Jan-20	International
B.Tech. IT	Niyati - 199302189	Bits Open sports Meet 2019	1st position in 100mts	Sep-19	University level
B.Tech. IT	Niyati- 199302189	Bits Open sports Meet 2019	2nd position in Long Jump	Sep-19	University level
B.Tech. IT	Niyati- 199302189	Bits Open sports Meet 2019	3rd position in 200mts	Sep-19	University level



Awards /Medal Won in Different Activities

Department	Name of the student (Registration no.)	Name of the award/ medal	Team / Individual	National / International	Name of the event
B.Tech CCE	Pyush Raj -189303055	Youngest infosec speaker at Bsides Delhi 2019	Individual	National	Bsides Delhi 2019
B.Tech CCE	Neelabh Krishna -179303092	Judges' Special Recommendation Award, 2019	Team	National	RTU Smart Business Hackathon
B.Tech CCE	Ishan Kumar -189202044	AIR-2019 /3rd position	Team	National	Semicolon Hackathon 3.0 by SAP Labs
BA LL.B (Hons)	Aryan Srivastava -191301065	Post- Assistant Director, 2019	Individual	International	Harvard Model United Nations India 2019 Novotel Hyderabad International Convention Center, Hyderabad



Awards/medals for outstanding performance in Sports activities (Team)

Team	Name of the event	Name of the award/ medal	Year	National / International
Squash Team	Bits Open sports Meet 2019	Runners Up of Squash Team Event and Gold in individual event	Sep-19	University level
Volleyball Team	JK Lakshmi Pat University Sports Fest	Volleyball Team consisting 12 players won gold medal	January-February 2020	University level
Lawn Tennis Team	LNMIIT Sports Fest held	Lawn Tennis Team consisting 4 players won gold medal	Jan-20	University level
kabbadi Team	Poornima University (LAKSHY-2020) Anual Sports Fest	Silver medal	Jan-20	University level
Volleyball Team	JK Lakshmi Pat University Sports Fest	Volleyball Team consisting 12 players won gold medal	Feb-20	University level
Volleyball Team	Jaipuria Institute of Management Sports Fest held	Volleyball Team consisting 12 players won gold medal	Feb-20	University level
Volleyball Team	Abhivarta Sports Fest Maipal University Jaipur held	Volleyball Team consisting 12 players won gold medal	Feb-20	University level
Volleyball Team	VIT University Jaipur Sports	Volleyball Team consisting 12 players won gold medal	Feb-20	University level
Volleyball Team	SKIT University Jaipur Sports Fest	Volleyball Team consisting 12 players won gold medal	Feb-20	University level
Squash Team	Manipal University Jaipur (Abhivarta 2020)	Gold, Silver and Bronze in Squash Individual Events	Feb-20	University level
Basket ball Team	Spardha at JKLU	secure runner's up	Feb-20	University level
Basket ball Team	Manipal University Jaipur (Abhivarta 2020)	secure runner's up	Feb-20	University level
kabbadi Team	Manipal University Jaipur (Abhivarta 2020)	Silver medal	Feb-20	University level
Volleyball Team	Jaipuria Institute of Management Sports Fest held	Volleyball Team consisting 12 players won gold medal	Feb-20	University level

Awards and Appreciations

- Appreciation letter from Approach Autism, Self Help Group of Parents of Person with Special Needs under 'Student Engagement Program'
- Appreciation letter from Surpunch, Gram panchayat, Begus for continuous support in progress of school and village.
- Appreciation letter from Surman Sansthan under 'Student Engagement Program'
- Appreciation letter from Shri Maya Bharadwaj, Jila Parishad, Jaipur for organizing 'Daan Utsav' campaign and tree plantation drive.
- Appreciation letter from ROTARY CLUB Jaipur (Bapu Nagar) for organizing Blood Donation camp

MANIPAL UNIVERSITY JAIPUR
Directorates & Functional Units

Awards/Medals for Outstanding Performance in Sports Activities (Team)

Name of Sports Acitvity	Date of the Activity
International Day of Yoga	Jun 2019 old Auditorium
National Sports Day	Aug 2019 MUJ
MUJ Intra-University Sports Activities 2019-20 Chess (Men & Women)	Sept 2019 1AB 002
MUJ Intra-University Sports Activities 2019-20 Table Tennis (Men & Women)	Sept 20191 AB 003
MUJ Intra-University Sports Activities 2019-20 Kabaddi (Men & Women)	Sept 2019 Kabaddi Court
MUJ Intra-University Sports Activities 2019-20 Basketball (Men & Women)	Sept 2019 Basketball Court
MUJ Intra-University Sports Activities 2019-20 Badminton (Men & Women)	Sept 2019 Badminton Court
MUJ Intra-University Sports Activities 2019-20 Football (Men & Women)	Oct 2019 Football Ground
MUJ Intra-University Sports Activities 2019-20 Cricket (Men & Women)	Oct 2019 Cricket Ground
MUJ Intra-University Sports Activities 2019-20 Volleyball (Men & Women)	Oct 2019 Volleyball Court
International Conference on Physical Education and Sports Science-ICPESS-2020	Jan-20
International Workshop on Yoga	Jan-20
All India Inter University Squash Rackets (Men) Tournament 2019-20	Feb-20
Women'S Day Celebration By Olympism Club	Mar. 2020
ABHIVARTA – National Sports Fest 2020	February 2020 Sports Ground
West Zone Inter University Chess (Men) Tournament 2019	Nov 2019 Poornima University Jaipur
All India Inter University Shooting(M/W) Championship 2019	Nov 2019 Manav Rachna University Faridabad
West Zone Inter University Kabaddi (M) Tournament 2019	Nov 2019 University of Kota
West Zone Inter University Volleyball (Men) Tournament 2019	Dec 2019 RTM University Nagpur
West Zone Inter University Cricket (M) Tournament 2019	Jan 20 ITMUniversity Gwalior
All India Inter University Athletic (Men/Women) Tournament 2019-20	Jan 20 Rajiv Gandhi HS University Karnataka
All India Inter University American Football (M) Tournament 2019-20	Mar 2020 Chandigarh University Mohali
Sports as a key for Women Empowerment"	Mar 2020, Olympism Club MUJ

Student Council Election 2019-20

Faculty of Arts & Law (FoA&L)

Name of office Bearer	Registration No.	Branch & Semester	Post
Mr. Utkarsh Bhushan	151301086	BA LLB IX Semester	President
Mr. Tanay Khandelwal	161401106	BA LLB VII Semester	General Secretary
Mr. Nilimesh Sen	161401055	BA LLB VII Semester	Cultural Secretary (Male)
Ms. Muskan Mundra	181101020	BA III Semester	Cultural Secretary (Female)

Faculty of Design (FoD)

Name of office Bearer	Registration No.	Branch & Semester	Post
Mr. Gaurav Rathish	150401010	B.Arch. IX Semester	President
Mr. Ayush Vardhan Singh	160501007	B.Arch. VII Semester	General Secretary
Mr. Priyam Sabla	170501020	B.Arch. V Semester	Cultural Secretary (Male)
Ms. Jaya Singh	170601006	Fashion Design V Semester	Cultural Secretary (Female)

Faculty of Engineering (FoE)

Name of office Bearer	Registration No.	Branch & Semester	Post
Mr. Parth Rawat	169104074	B.Tech. CCE VII Semester	President
Rohan Purohit	179102041	B.Tech. Civil V Semester	General Secretary
Mr. Aaryan Jandyal	179301004	B.Tech. CSE V Semester	Treasurer
Mr. Hardik Gajanan	179202058	B.Tech. ECE V Semester	Technical Secretary (Male)
Mr. Bhavya Kothari	179402044	B.Tech. ME. V Semester	Sports Secretary (Male)
Mr. Shashwat Dubey	179101023	B.Tech. Chem. V Semester	Joints Sports Secretary (Male)
Mr. Divjyot Singh	179403020	B.Tech. ME. V Semester	Joint Cultural Secretary (Male)

Faculty of Management & Commerce (FoM&C)

Name of office Bearer	Registration No.	Branch & Semester	Post
Mr. Yogendra Singh Kushwaha	170902032	B.Com. V Semester	President
Mr. Rahul Sharma	180902010	B.Com. III Semester	General Secretory
Mr. Kush Anand	180901124	B.Com III Semester	Cultural Secretory (Male)
Mr. Devesh Rawat	180901167	BBA III Semester	Treasurer

Faculty of Science (FoS)

Name of office Bearer	Registration No.	Branch & Semester	Post
Mr. Rishabh Singh	171002018	B.Sc. Hons. V Semester	President
Mr. Harshit Soni	181006002	B.Sc. Hons. III Semester	General Secretary
Mr. Jitendra Yadav	181005010	B.Sc. Hons. III Semester	Sports Secretary (Male)
Mr. Ayush Jain	181015017	BCA III Semester	Cultural Secretary (Male)
Ms. Shubhangi Seth	181002027	B.Sc. Hons. III Semester	Cultural Secretary (Female)

Student Activities



Abhivarta Annual Sports Event

Annual Sports Fest of Manipal University Jaipur - Abhivarta'20, was organized on 8th and 9th February 2020 at MUJ grounds. The fest is a celebration of talent and passion towards sports. Abhivarta has been a host to some of the greatest players of this era of MUJ and is surely a great platform for players from all over the country to showcase their talent and get one step ahead in achieving their dreams.

Gala inaugural of "ABHIVARTA'20" the annual sports event was inaugurated by Registrar Dr Ravishankar Kamath along with Dean Students Welfare Dr G L Sharma with splendid performance by MUJ students.

Mr Dikshant a #ManipalJaipur Alumni rocked as a DJ in the last entertainment of ABHIVARTA20 evening. It was a great event meticulously organised by students council team and series of volunteers.

YES! + Session

The Art of Living organization has been helping students of various educational institutions across the world to face the challenges and empowered millions of students with practical tools to excel through unique and popular Youth Empowerment Seminar, YES!+. This innovative life-skills training programs combine mind-body-breath practices with interactive discussions and experiential processes so that students can gain valuable skills to better navigate the personal, social, and academic landscape.

With the aim of opening pathways of new experiences for our students, Manipal University Jaipur along with Art of Living Organization agreed upon having periodic sessions, where students can learn the skills of meditation, positive thinking and develop their awareness. MOU for this collaborative work with the intentions of advancing students' holistic development was signed on 19th March,2020.

Two sessions were organized for the students in the month of January wherein, 33 students attended the session dated- 16th -19th January,2020 and 75 students attended the session dated 28th-31st January 2020.

Blood Donation Camp'2019

This event is organised under the guidance of Prof G L Sharma, Dean Student's welfare and Mr. Hemant Kumar (Assistant Director, DSW) were the faculty coordinator. The blood donation camp hosted by Manipal University Jaipur is one of the prestigious events in and out house which is engaged by student club-the Rotaract Green Club.

With a benchmark set of 1703 donor count in the year 2018, the event was evidently a success. With tremendous efforts and hard work of a team of over a one hundred people, tirelessly over the past three

months, this year's camp surpassed the previously set count with a recorded number of 2025 of pints of blood donated. Team led by convenor, Shruti Gupta; co-convenors, Varsha Sudhir and Jayant Sardana, the event surged to about one thousand donors efficiently by the afternoon displaying exceptional team spirit and cooperation. Blood donation camp each year is more than a club event, it is highly symbolic of how a dash of willpower to cater to the need of people beyond oneself can bring about larger alterations to the standard, insufficient go-about of the world. The event was scheduled on the 14th of November and was inaugurated by the college honourable President, Dr. G K Prabhu at 10:00 AM in the morning closing at half past six in the evening.

Daan Utsav

From October 2, 2019. a "Shramdaan Event" was scheduled 30-09-2019 from 5 PM to 6 PM at Manipal University Jaipur. All students and faculty participated in the "Shramdaan Event" and took a step forward to make MUJ campus plastic-free.

Tree Plantation Drive- 2019

Trees are the one and only source who selflessly providing us those breaths. Thus, planting a tree is not only an act of plantation but also an act of planting divinity. Such kind auspicious act has done by a group of faculties (from DSW Society Connect) and Green Club of MUJ as a part of DAAN UTSAV in the campus of Government Primary School, Ramsinghpura, Jaipur, Rajasthan. The group has planted more than hundred trees (Mango, Neem etc.) and donated two water pipes to connect the trees plants.

DSW on Orientation Day, 19th July 2019

On 19th July 2019, 1st year orientation program was addressed by President MUJ, Pro President, Registrar, Dean FoE, Dean SW, Director Admission & other senior officials of MUJ. Chief guest of the program was Chief Election commissioner of India Mr Sunil Arora. Dean DSW Dr G L Sharma in coordination with student's team initiated weeklong tree plantation programs.

Induction Program

Directorate of Students' Welfare, Sports actively supported in the induction program of Engineering and Non-engineering students organized from 22-29 July 2019. Deputy Director with the help of nucleus members and Sports Officer engaged the students in an enthusiastic manner in the plantation, sports activities and class activities.

Scholarship Day 17th September 2019

Scholarship Day was celebrated on 17th September. A Great Day at Manipal University, Jaipur the Birthday of our Honourable Patron & Padam Bhushan Dr Ram Das Pai Sir. Big privileged day for 392 #MUJ students who received more than 2.8 Crores INR Scholarship,(nearly half a million USD). Hon President Dr G K Prabhu whole heartedly supported to our students, declaring 17th September as Scholarship day. The event was held in coordination with Students Council members and team DSW who have provided 24/7 support.

Oneiros

Oneiros is the annual cultural fest of Manipal University Jaipur (MUJ). It was held on 18th,19th & 20th of October 2019. President Dr G. K Prabhu inaugurated the Oneiros on the 18th of October'19. This Oneiros was the biggest Oneiros MUJ has ever witnessed with a foot fall of around 13,000 students. Over 2000 in-house and other institute students participated in 34 club events and 3 major events of Oneiros 19 which were conducted at different venues inside the campus. The winners of the different events were awarded by monetary and non-monetary prizes and certificates.

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Tea with President

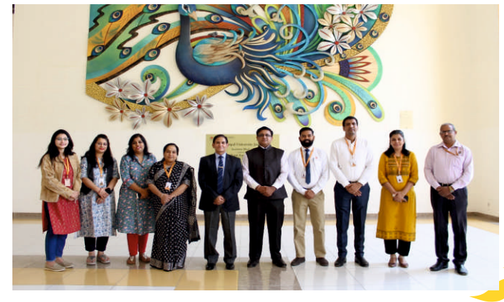
It is a platform for engaging the pulsating and vibrant vivacity of student fraternity in all different shades of sports, entrepreneurship, extracurricular activities to meet with the president of University. It was organized in the month of November.











NCC @ MUJ



NCC Air Wing Troop established in year 2017 at Manipal University Jaipur. This Troop includes 50 cadets strength (including girls and boys). It is managed by NCC officer Mr Sanjeev Sharma



Going green: theme of NCC- Manipal University NCC Air Wing Cadets involved in NCC Social Service activity tree plantation on 03 August 2019 at Manipal University Jaipur



The Manipal University Jaipur NCC Air Wing second & third-year cadets Participated in CATC -1 at Phagi from 27 August to 05 September 2019



Jaipur NCC Group & 1 Raj NCC Air Wing Celebrated NCC Day on 23 November 2019



1Raj NCC Air Wing and Rotary Club Organize Blood Donation Camp on Sunday 17 November 2019



Manipal University Jaipur organized Armed Forces Flag Day on 7 December 2019



Manipal University Jaipur NCC Air Wing Cadets Participated in Republic Day Parade in Manipal University Jaipur and NCC complex JLN Marg Jaipur

Student Clubs

- To nurture the passions of interested students in their fields like photography design. Public speaking, cultural activities that make the society and youth responsible towards each other.
- The clubs aim at shaping the individuals to bring best out of then in all aspects and inculcating the values simultaneously to make their life focused and happier by providing then various positive engagement of all the students.
- All round development of the students along with academic development.
- Clubs are formed and managed by the constitution made at inception of it. Clubs help students to engage and enhance cultural and traditional values.

MUJ Student Club Activities

Date of Activity	Name of the activity	Name of the Club	No. of students participated
10 August 2019	ACM All India Summit	ACM Student Chapter	536
20 – 23 August 2019	Cultural Club Unveiling	Aperture Club	109
23 August 2019	IEEE Open House	IEEE	272
25– 28 August 2019	Technical Club Unveiling	IEEE/IE/DIY	400
30 August - 1September 2019	MUN	LITMUS Club	107
28 August 2019	De Artistry Club Unveiling	Art Society	209
10-12 September 2019	Wings club Unveiling	Wings club	68
21-22 September 2019	AIRUN 2.o by Wings and Elicit	Wings club	68
02 October 2019	Poster competition by Bio Tech Clubs	BioTech club	44
01 October 2019	Essay competition	SHABD Club	32
26 November 2019	70th Constitution Day celebration	Consumer Protection Cell	138
26 November 2019	Mock Parliament Organized on Law Day	Consumer Protection Cell	138
14 December 2019	Social Event (Visiting of a government School) by (PANACEA)	PANACEA	94
12 January 2020	Rajasthan Subsection Congress) 2020 (IEEE)	IEEE	272
20-24 January 2020	Mathematics Awareness Workshop by Tractrix Club	TAC TRIX	40
18 November 2019	Intermediate of C++	PANACEA	94
20-25 January 2020	Querka Quiz	Quizzing club	32 teams
16-19 January 2020	The Art of Living session	YES+	33
28-31 January 2020	The Art of Living session	YES+	75
20 January 2020	Expert lecture of Mr. Chris Muller, from Atlanta, USA	Ashrae (Club)	60
20 January 2020	Muse: January Edition	Music Club	92
20 February 2020	TMC Live 4.0	Music Club	137
06 & 29 February 2020	External Fests	Music Club	38
03 February 2020	Cultural Programme for NAAC Peer Team	Choreographia, The Music Club, Cinephilia)	38
January to March 2020	Group dance competition at Odyssey,2020	Coreografia Club	76

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Sports Facilities & Arena

MUJ Outdoor Sports Facilities

Sports /Game	Description	Unit	Dimension
Cricket	Lavish green field with turf wicket along with 2 Practice Pitch	1	75M 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

Hostel (Good Host) Outdoor Sports Facilities

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

MUJ Indoor Sports Facilities

Sports /Game	Description	Unit	Dimension
Table-Tennis	Standard TT Table	2	2.74X1.525M

Hostel (Good Host) Outdoor Sports Facilities

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





Student Clubs

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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

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Table-Tennis	Standard TT Table	4	2.74X1.525M



HOSTEL & MESS





About Hostel & Mess

The hostels at Manipal University Jaipur provides a safe and secure environment to students to live, learn and grow. It provides right environment for studies and overall development to all its resident student. The hostel is situated right across the street from the university campus and hence is easily accessible. The Hostel boulevard gives pleasant walk to the Hostel. The University and Hostel connecting underpass (subway) to avoid crossing the main road. Our state-of-the-art accommodation gives every student the feeling of a 'home away from home'. All Hostel Rooms are well ventilated with dedicated washroom per Room.

Manipal University Jaipur Mess is taken care by Quess Food Services, an integral division of Quess Corp Ltd. The company is committed to follow the best industry practices, ensuring healthy, hygienic, and quality food services at MUJ Hostel. The mess team comprises of experienced chefs who not only have been delighting the diverse palates with fabulous food but also a warm attitude and a drive to constantly innovate. The menus are designed by specialty chefs in consultation with nutritionists. The mess team members also strive to customize services and food after understanding the student's food preferences and other parameters.

The mess is open for consumers (parents and students) to visit the storage & production areas to see/observe production processes and get the self-satisfaction to consume our healthy delicacies with zero hesitance.

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Quick Facts About Hostels

- 5900 student beds are across in 11 Hostels, covering 45 acres of beautiful and vibrant green campus with separate hostel block for boys and girls.
- The hostel is well connected with Jaipur city both by Public and private transport. Jaipur Airport is 35 Km.
- Medical Centre and Pharmacy operates 24X7 at New Door Hostels with Ambulance availability.
- Hostel Team remain in touch 24X7 with students through Caretaker team, Resident wardens and for speedy addressal of grievances.
- Laundry, Gym, Swimming Pool with Jacuzzi, Sauna and Steam facilities available.
- Common Rooms and Library are included at Hostel with other Amenities.
- Girls Hostel Blocks provided separate common areas and Vending machines for sanitary napkins.
- Hostel Food court and wide variety of Retail caters to the student requirements, Domino's, Bakery shops, Different cuisine food outlets, Supermarkets, Courier and Cab services.
- Hostel Team organizes 'Town Hall Meetings' with GHSPL senior management and students, twice in a year.

Hostel Amenities

Upgraded Medical center with 24 X 7 Doctors and Paramedical Staff	Laundry with In-house Laundromat with Cobbler and Tailor Service	Rooms for specially abled students
Hostel Blocks equipped with Lifts	Food Court of more than 2000 sitting	Centralized Drinking RO water in each block
Dedicated fire control room	Hot water Dispenser	Pharmacy
Hangout area at Girls Hostel Block	ATM Facility	Common study rooms
Gymnasium with Sona steam bath	Hostel Library	Biometric Machine
Solar Water Heating system	Vending Machine for packed food and Drinks	Terrace Tennis Court
Online Student Management Portal	Squash Court/Recreation area with Music Club	Centralized HVAC
Jogging Track	Fire detection, Alarm, and fire fighting	Observation Hostel Block (With respect to Covid-19)





Hostel Events and Students Engagement

Hostel organizes different events and also assist students and extend all support to organize the events at MUJ.

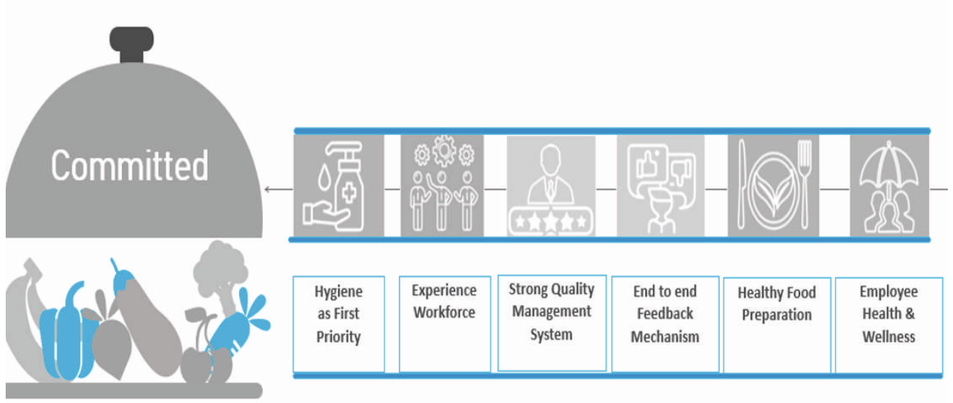
All these events are very popular among students and they participate in big numbers. List of popular Hostel Events-

- Good Host Carniva
- Sports Intervarsity
- Music Competition
- Lohri
- Dandiya
- Movie Screening

Also, Hostel makes arrangement for live IPL telecast every year at the Hostel lawns, where student enjoy the cricket with different foods. On the lines of IPL, Students organizes MPL, Hostel team provides support to students for the preparation and practice session.

Quality Assurance and Training Updates at Mess

- FSSAI Certification
- First In, First Out Inventory Control
- Chapatti machine with latest advance technologies
- Monthly food festival and birthday celebration
- Food Safety Management
- Individual development
- Induction training
- Buddy training
- On Job training (OJT)
- Refresher training
- HSE training
- Employee Assistance programme
- HR Visit
- Skip level meeting



Hostel Gallery










Directorate of Corporate Relations & Placements



About the Director



Dr. C S Lamba
Director

About the Directorate

Directorate of Corporate Relations and Placement at Manipal University Jaipur (MUJ) facilitates in Training and Placement opportunities to final year students in the corporate organizations for internship and placement.

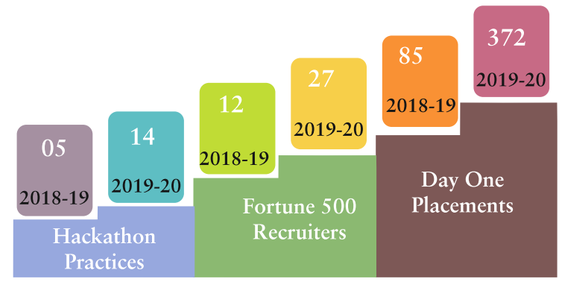
The Department continued its initiatives in career development and campus recruitment activities in the year 2019-20. The Department has achieved extraordinary record in campus placements with its students being selected in record numbers of placements for the year 2019-20.

The Department has organized several activities to enhance the employability skills and facilitate employment opportunities for the interested students of the university.

Campus Selection 2019-20

Faculty	Students in Final Year	Registered for Placements	Total Placed	Total Offers
Faculty of Engineering	1201	779	687	797
Faculty of Management & Commerce	288	128	60	60
Faculty of Design	131	64	42	42
Faculty of Arts & Law	259	72	18	18
Faculty of Science	100	26	15	15
Total	**1979**	**1069**	**822**	**932**







Career Services

Activity	No. of Students benefited
Career Counselling for B.Com & BBA Graduates (2019-20)	196
Career Counselling for BHM Graduates Course (2019-20)	15
Career Counselling for Engineering Students 2019-20	133
Seminar for CAT & GMAT by Eptitude	136
The Changing Employment Landscape – Opportunity for Relevance and Employability by AoN CoCubes	19
Career Counselling Webinar by BYJU for B. Tech Graduates	168
Three days Ericsson Career Connect Program	122
Global Academic Internship Programme (GAIP)	106
Virtual Workshop & Demo Session by TC Global	120
Webinar on Career Options to Choose for Growth & Virtual Hiring UltraTech Cement	54
Synopsys Webinar – Addressing Functional Safety Issues Early and Cost Effectively	83
Virtusa Web Session on Are you Virtual Ready - Education to Employment	336
Webinar Session By Odessa on Industry Readiness during difficult times	116
Webinar on New Normal Post Covid-19 Hiring Trends - Akzo Nobel	179
Aptitude & Technical Online Practice Test for Engineering Students	1070
Offline Practice Tests for training and Preparing B. Tech 6th semester students	1070
Pre-Placement Training for B. Tech 3rd Year students	653
Soft Skill Training for Career Development for LAW Students (2019-20)	23





Prominent Recruiters

99 Acres	FIS Global	Oasis Investments
Abyeti	Girnar Soft	Odessa Technologies
Accenture	GlobalFoundries	OMAX Auto
Adani Green	Goldman Sachs	Oracle
Advocate Rajeev Surana & Associates	Grant Thornton India	P.K. Kasliwal & Associates
AllinCall	Hashedin	Paras Kuhad & Associates
Amazon	HealthKart	Philips
American Express	Hexaware Technologies	Pinnacle
Amicus Legal	HPE India	Portescap
Anglo Eastern	Hughes Systique	Quixote
Arcadis	Hyatt Group	RDC Concrete
Asahi India Glasses	ICF	Rockworth
AVL	ICICI Bank	SAP Labs
Axis Bank	ICICI Prudential	Secure Meters
Axis Bank	ICICI Securities	
Bajaj Finserv	Infosys	Singhi and Singhi Law Chambers
Berger Paints	Intellipaat	Sopra Steria
Birlasoft	ITC	Synopsys
BPG Law Chambers	Jaro	Taj Group of Hotels
BristleCone	JustDial	Talview
British Telecom	Keyence	Tata Power
Byju's (Think N Learn)	Khaitan & Company	TCS
Cadence	Lawrbit	TEKsystems
Capgemini	Legal Matrix Law Firm	The Law Desk
Capstone Legal	Lido Learning	Thrillophilia
Celebal	LogmeIn	Toppr
ChirAmrit Legal LLP	Mahindra & Mahindra	Trell
Cloudera	Mahindra Comviva	Trident Group
Cvent	MAST	TrueChip
Daikin	Mercer Mettl	Ultra Tech Cements
Delhivery	Merkle Sokrati	UltraTech Cement
Dell	Metacube	Uno Minda
E&Y	Microsoft	Utopia Labs
EazyDiner	MindTree	ValueLabs
EBZ Group	MTX	Vedanta Law Chambers
eInfoChip	MuSigma	Verzeo
Elite Landbase	MyOperator	Wipro Elite
eLitmus	Nabler	Yamaha
Ericsson	Nagarro	ZS Associates
Extramarks	National Instruments	Zycus
Fedrel Bank	NCR Corporation	

Industries offering Internship

Airtel	ECIL	Indus towers	Minda SAI Ltd	Siemens
Allute Detailing Solutions	Emerson	ISRO	Mitsuba	SoCtronics
Amazon	Fiat	ITC Infotech	Nippon Technology Solutions	Sonalika International
AMW	Ford	JBM	Nokia Siemens Networks	Sopra Steria
Appirio	Fracktal Works	JCB	NPCIL	ST Microelectronics
BARC	Genus	John Deere	NTPC	Tata Motors
Birla Soft	Godfrey Phillips India Ltd.	Lafarge	OMAX Autos	TCS
BMW	Honda	L&T Electrical & Automation	Qualcomm	TekSystems
Bosch	Honeywell	LG	Reliance Jio	Tenneco
Cadence	HP	Lumax	Roki Minda	Texas Instruments
CNH Industrial	Huawei	Mahindra	Sapient Nitro	Think & Learn
Crazzle Plus	Idea	Maruti Suzuki	Schneider Electric	Volvo Eicher
Dell	Indo Autotech Ltd	Mercedes Benz	Secure Meters	Wapcos



Teacher Empowerment Centre (MUJ TEC)

Established 2017



About MUJ TEC

The Teacher Empowerment Centre at Manipal University Jaipur was established in the year _____ with the intent to invest in teacher training so as to help them grow professionally and personally. Teachers who are made to feel efficacious are able to participate and contribute fully in the process of achieving the institutional goals and objectives.

MUJ TEC through its various programmes provide the teaching staff a platform for experiential learning and hands-on-training by experts to enhance their potential and engage in Continuous Professional Development. Through MUJ TEC training programmes teachers are encouraged to collaborate, share and apply innovative teaching-learning tools and strategies, use resources and learn skills which further help them cater to student needs. Empowered and skilled teachers play a very significant role in improving learning outcomes for every student.

MUJ TEC strives to equip all faculty members to synergize with millennial learners, foster active learning, impart value laden knowledge, remain motivated, be aware of and practice objective assessment and enhance academic leadership.

Mentors

- Dr K Ramnarayan, Chairperson, MUJ
- Dr G K Prabhu, President, MUJ
- Dr Devi Prasad Sharma, Director, MUJ TEC

Adjunct Professors

Dr. Sudhakar Nayak, Director, Maniapl 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

i. 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.
ii. 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.
iii. To enhance the teaching and other skills of the faculty.
iv. To make them aware about modern teaching tools and methodologies.
v. To provide an opportunity to acquire knowledge about current developments in relevant fields.
vi. To promote the professional practices relevant to higher education
vii. 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 new initiative 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 classes.

The Topics covered during the training included:

1. Lecture Content Creation
2. Content sharing, Storage & Management
3. Participative Content Delivery
4. Creation & Conduction of Quizzes
5. Conduction of Assignments
6. Course Management
7. Monitoring of student participation & progress of learning
8. Blended Learning
9. Challenges and Opportunities of Online teaching.



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Activities/Events/Trainings Organized

FDP on "Pedagogic Effectiveness Workshop"

Date & Time:
December 23, 2019 to December 24, 2019, 9:30 AM to 5:00 PM
Resource-Persons:
Dr. K. Ramnarayan, Chairperson, Manipal University Jaipur
Dr. G.K. Prabhu, President, Manipal University Jaipur
Dr. S.N. Bhat, Adjunct Professor MUJ-TEC and Associate Director (Faculty Development & Welfare), MIT, Manipal
Dr. Sankersan Sarkar, Faculty Coordinator (MUJ-TEC) and Associate Professor, Manipal University Jaipur
No. of participants: 38

About the FDP: The main objective of the FDP on Pedagogic Effectiveness was to help teachers understand and implement various pedagogic strategies for effective teaching and learning. The workshop sessions enabled participants to learn skills to foster a safe and effective learning environment in classrooms. The various sessions equipped teachers with skills to use active and experiential teaching-learning methods to increase student engagement and involvement.
The workshop focused on the key concepts and practices related to Learning styles, Outcome Based Education, Framing and composing objective questions, attainment of outcomes and traits of an effective teacher.

An Interactive Session on Outcome Based Education (OBE)

Date and Time:
Friday, February 14, 2020, 9:30 AM to 12:30 PM
Resource-Persons:
Dr. Vinod Thomas, BE, M.Tech & PhD (IITM), SMIEEE, FIE
External Member, Academic Council,
Manipal University Jaipur
Registrar (Evaluation), MAHE,
Professor, Electrical & Electronics Engg.
MIT, Manipal
No. of Participants: 23

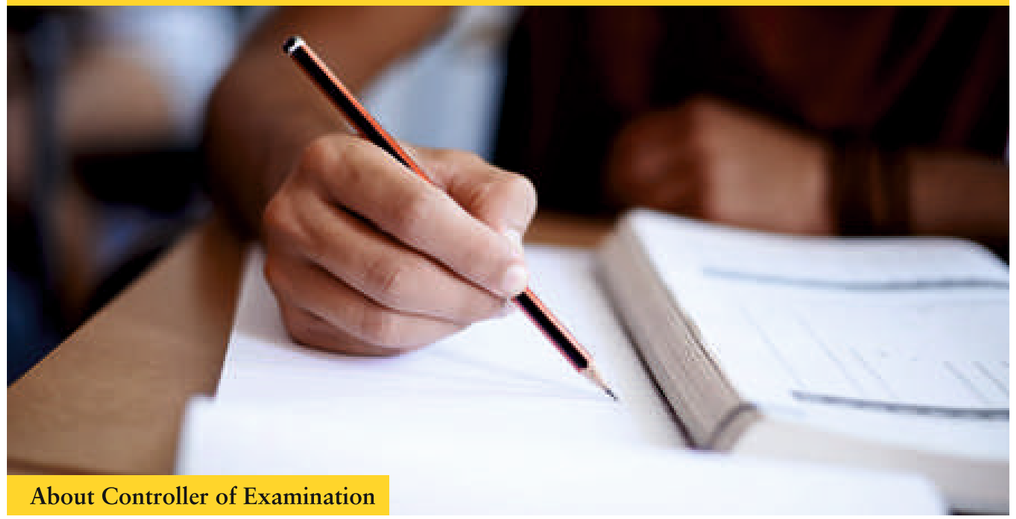
About the workshop:
Outcome Based Education (OBE) is an academic process which involves the delivery of knowledge in such a manner that the mastery of a programme is expressed in terms of expected learning outcomes which are known in advance, and the assessment and evaluation processes are designed to test the attainment of the expected learning outcomes. OBE is a comprehensive framework which covers all dimensions involving teaching-learning-assessment, and requires a thorough understanding by the teachers before it can be effectively put in practice.

Themes:
The workshop was designed for teachers from all domains and enabled the participants to:
1. Understand the significance of OBE
2. Identify the various aspects of OBE
3. Clarify doubts and queries from the resource-person.

MANIPAL UNIVERSITY
JAIPUR

Directorates & Functional Units

Controller of Examination



About Controller of Examination



Dr Sumit Srivastava
CoE

Controller of Examination, Manipal University Jaipur is accountable for enabling smooth conduction of examination as per the annual schedule of examination and declare results as per the university calendar. In the academic year 2019-20, the cell organized examination for 37 Undergraduate programs, 16 Postgraduate programs including Ph.D Program.

The cell organized online entrance examinations towards admission to various postgraduate and undergraduate programs. Mid Term Examinations (MTE) and End-Term Examinations (ETE) conducted as per Annual Academic Calendar notified by the Registrar. Two Mid Term (sessional) Examinations are conducted for each course as per the Annual Academic Calendar and Re-sessional Examinations only for those students who are unable to appear in any one or both of the Mid Term Examinations due to some genuine reason, provided they have informed the concerned authorities before the commencement of examination.

Make-up Examinations are conducted along with the Regular ETE of a semester only for the courses running in that semester. Students who get F or I grade in a course, are allowed to take these Make-up Exams. In addition, one more Make-up Examination for theory courses of both Odd/Even semesters are conducted in the month of July every year.

MANIPAL UNIVERSITY
JAIPUR

Directorates & Functional Units

Examination Process

- For each exam, the department prepares the schedule (date, time, venue, etc) for showing evaluated answer booklets to the students in accordance with the Academic calendar and notify the same to the students.
- After end term answer copies showing, the Examination Section gets the initial grades calculated from AMS and send it to the departments for Grade moderation, if needed. A Grade Moderation Committee (GMC) comprises of the HoD and all Course Coordinator of given course is constituted in every department to modify/tweak the grade boundaries in a course, if needed, so that the grading follows a near normal distribution. After moderation the new grade boundaries and grades if any, are sent back to the Examination Section duly approved by Director and Dean, for final notification of result
- The Exam Section notify the results within 15 days of completion of grade moderation after due approval from the Dean of the Faculty /Pro-President. The result of a student will be withheld based on the instructions of the competent authority if he/she has not paid his/her dues (fee and library) or there is a case of disciplinary action pending against him/her.

Details	Semester	Total Number of Students appeared		Total Number of Students passed	
		UG	PG	UG	PG
	Odd	6941	278	5861	248
	Even	6953	281	6754	272
Number of PhD Awarded	38				
Degrees Awarded for the AY 2019-20	UG-	1979			
	PG-	139			



6th Convocation



The 6th convocation of Manipal University Jaipur was held on November 08-10,2019. The convocation witnessed 1651undergraduates, 119 post-graduates and 27 Doctoral graduates given degree on the stage by Dr. HS Ballal - Pro Chancellor of Manipal Academy of Higher Education , Smt. Meena Ganesh-CEO and MD Portea medical, Dr. Bhushan Patwardhan -Vice-Chairman, University Grants Commission, New Delhi, eminent guests and higher authorities of Manipal group.



General Services & Administration



About GS&A

Chief Office (General Services & Administration), Manipal University Jaipur is entrusted with the responsibility of providing Engineering & Maintenance support to existing infrastructure, supervision and upkeep of all facilities, Security of the campus, Regulating visitors, Administrative support to all functions and activities, Estate management, Liaison with civil and government agencies and all purchase of the University.



Col Virender Yadav
CAO

The role involves development and training of engineering and maintenance team for proper upkeep of infrastructure, extension, and modification of the infrastructure as per the requirement and supervision of the outsource services i.e., services and facilities. Beside the university, CO (GS&A) is also have responsibility for the 'Faculty Housing' and 'Guest House' room allotment. The university fleet of transport responsibility is also entrusted with CO (GS&A).

The CO (GS&A) position plays an active agency owning & running in the 'Student Hostel' and 'Chef on Wheels' (the agency which provides catering services). The Creche facility and shop allotment and supervision are also fall under the purview of CO (GS&A) office.

Solid Waste management

The solid waste segreation yard at MUJ is used to transfer solid waste for wiping or recycling on monthly basis. The students at the campus are encouraged to dispose of any unwanted electronics with IT Dept to reduce the amount of waste production. There are more than 740 recycling bins in the campus which are used to collect paper, plastic and aluminum cans, newspaper, and cardboard waste, for recycling. The university diverts more than 50% of its waste to landfills, but it aims to reach 70% in coming years.

Liquid Waste management

The average waste water generated in Manipal university Jaipur is 3201 KLD. The average wastewater treated in the 4STPs (740 KLD Plant) is 78024 KLD. The entire treated wastewater is used for toilet flushing, watering gardens and lawns and sludge used as manure for gardens. The sludge settled in the STPs is removed four times in month and is composed.

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 monitors, printers, scanners, keyboards, mics, cables, television tubes (CTRs) and kitchen and laboratory equipment.

Green Practice at Manipal University Jaipur

- Bicycles and electric vehicles
- Public Transport access
- Plastic free campus
- Paperless Office – ERP
- Maximize sunlight to classrooms
- 76.73% of total lighting by LED
- 48% green cover from trees/plants
- 11.3% Renewable Energy Usage
- 16,625,162 KL rainwater storage ponds

Major Activities

- Swatchhta Ranking, Government of India team visit in August 2019
- Food Inspection by Food Safety and Standards Authority of India (FSSAI) in August 2019
- Shri Ashok Gehlot ji, Chief Minister of Rajasthan visited the campus along with other ministers. Inaugurated Academic Block-2 and Hostel Complex on 23rd September 2019
- 6th Convocation from 8th to 10th November 2019
- Independence Day celebration on 26th January 2020
- NAAC Peer Team Visit from 3rd to 5th February 2020
- Republic Day celebration on 15th August 2020
- MUJ Hostel served as Quarantine Center during Covid-19 Pandemic from April to June 2020

EHS Trainings at Site

MUJ continuously achieving >80% EHS Excellence score since Mar'19, earlier it was 75%. The target for 2021 is 95%. 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

MANIPAL UNIVERSITY JAIPUR
Directorates & Functional Units









Human Resource



About Human Resource

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, and engagement, research outcomes, building process excellence towards University quality frame work like NAAC, NBA, NIRF and other rankings.

The HR at MUJ 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 of the University.

The HR at MUJ welcomes talents who are young and aspiring to be part of this journey.



Mr Sridhar MS
Head HR

MANIPAL UNIVERSITY
JAIPUR
Directorates & Functional Units

Details of the Teaching and Non-Teaching Staff

Teaching Faculty												
	Professor				Associated Professor				Assistant Professor			
Sanctioned	58				114				344			
	Male	Female	Others	Total	Male	Female	Others	Total	Male	Female	Others	Total
Closing Balance	44	14	0	58	68	35	0	103	201	103	0	304
Recruited in AY	6 + 1*	3	0	10	5	1	0	6	27	18 + 2*	0	47
Yet to recruit	0				11				40			

+1 for Director Online Education.

+2 for faculty who are previously on Non-Teaching Roles, selected for Teaching profile.

Non-Teaching Staff				
Sanctioned	160			
	Male	Female	Others	Total
Closing Balance	137	14	0	151
Recruited in AY	12	6	0	18
Yet to recruit	9			

Non-Teaching (Technical) Staff				
Sanctioned	65			
	Male	Female	Others	Total
Closing Balance	61	0	0	61
Recruited in AY	4	0	0	4
Yet to recruit	4			

Non-Teaching (Non-Technical) Staff				
Sanctioned	95			
	Male	Female	Others	Total
Closing Balance	76	14	0	90
Recruited in AY	8	6	0	14
Yet to recruit	5			

Qualification Details of the Teaching Faculty Permanent Teachers										
	Highest Qualification	Professor			Associated Professor			Assistant Professor		
		Male	Female	Others	Male	Female	Others	Male	Female	Others
Closing Balance	PhD	36	11	0	66	33	0	82	58	0
	PG	1	2	0	2	2	0	119	45	0
	Sub-Total	50			103			304		
Recruited in AY	PhD	6	2	0	5	1	0	15	13	0
	PG	0	0	0	0	0	0	12	7	0
	Sub-Total	8			6			47		

		Temporary Teachers								
	Highest Qualification	Professor			Associated Professor			Assistant Professor		
		Male	Female	Others	Male	Female	Others	Male	Female	Others
Closing Balance	PhD	6	1	0	0	0	0	0	0	0
	PG	1	0	0	0	0	0	0	0	0
	Sub-Total	8			0			0		
Recruited in AY	PhD	1	1	0	0	0	0	0	0	0
	PG	0	0	0	0	0	0	0	0	0
	Sub-Total	2			0			0		

Closing Balance Total	10	6	47



Retreat

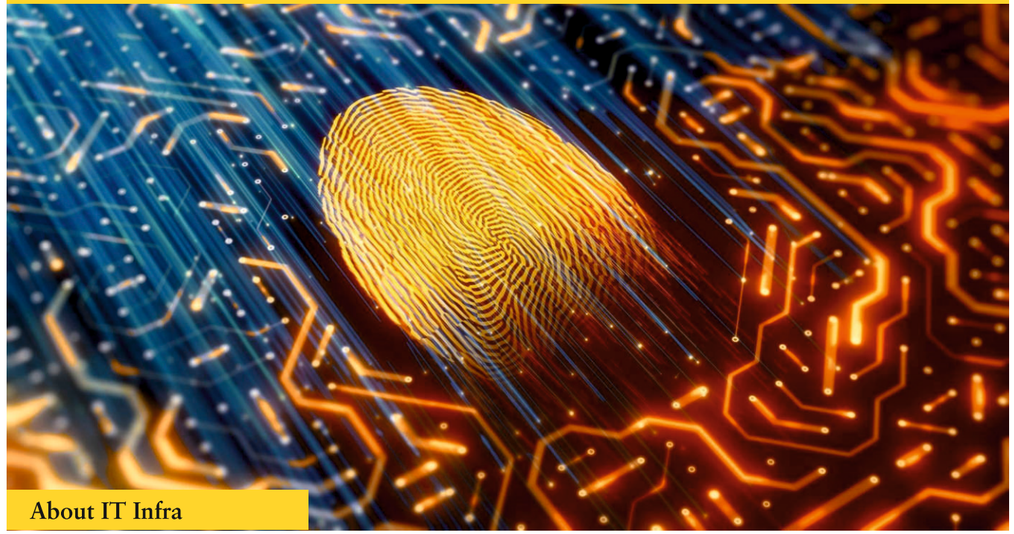


Retreat



Xpression-2019

IT Infrastructure



About IT Infra



Mr Jamnaprasad Jamine
Head IT Infra

MUJ boasts of state-of-the-art IT Infrastructure, offering word 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 Chawak. It is based on In-house as well as outsourced support, through MaGE, DVoiS and Dimension Data, Velocis.

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
- Collaborative messaging services in T& P- Setup Video Conferencing facility
- 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.

IT Infrastructure & Technology Blueprint

- Robust and world class IT Infrastructure having more than 7000 end points
- High availability WAN link -1.5 Gbps (1.5 gbps+ 155 Mbps), through different ISPs like Airtel, BSNL, Reliance.
- 310 Mbps Internet link for faculty and staff.
- Business ERP (Microsoft Dynamic NAV2016) 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
- 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 750+ Cameras-
- Central Computing Facilities for placement drive and common internet access point.
- Supper computing through CDAC Paramshavak
- Enterprise E-mail on MS Office365
- AMS- Academic Management System
- Wi-Fi facility throughout the campus with more than 1300 Cisco 702i Aps
- Library access through KOHA Cloud
- Automated IT service System

MANIPAL UNIVERSITY
JAIPUR
Directorates & Functional Units

Hardware

- 50 Servers including Inhouse-Virtual platform
- 5 Servers on AWS and Microsoft cloud
- CDAC Paramshavak Supercomputer
- 120 High performance workstation machines
- 1240 Desktop Computers and Workstations
- 2050 Laptops (700 MUJ staff Plus 1350 to students)
- 204 LCD Projectors
- 800 IP Telephones
- 180 Printers and Reprographics
- 160 CISCO Network switches
- 1320 Intelligent Wi-Fi Cisco Access Points
- 3 Video Conferencing systems including Cisco SX-80/DX-80 Based
- 35 Smart phones
- Virtual Classroom Based on Cisco SX80 Tele presence System

Software

- 75Application and Microsoft windows licensed Software's
- 8 Operating system - Unix, Linux, Microsoft OS, Mac-OS
- Microsoft Dynamics ERP enterprise product licenses
- Microsoft O-365 Enterprise platform for MUJ staff
- Addon to KOHA Easy lib for Library with OPAC tool
- Employee Expert HRMS for HR
- RMS- As In-house Research application



Finance Department



About Finance

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, disbursal 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.



CA Pradeep Chaturvedi
CF&AO

- 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.

MANIPAL UNIVERSITY JAIPUR
Directorates & Functional Units

MANIPAL UNIVERSITY JAIPUR

Dehmi Kalan Village, Tehsil Sanganer, Jaipur District, Jaipur, Rajasthan – 303 007

BALANCE SHEET AS AT MARCH 31, 2020

Amount in Lakhs

Particulars	SCH	March 31, 2020	March 31, 2019
SOURCES OF FUNDS			
Corpus Fund	1	5,060.74	5,060.74
Endowment, Designated and Other Funds	2	(8,072.67)	(6,727.72)
Loan Funds	3	35,677.59	33,233.76
TOTAL FUNDS EMPLOYED		32,665.66	31,566.78
APPLICATION OF FUNDS			
FIXED ASSETS	4		
Gross Block		50,176.35	44,084.39
Less: Depreciation		16,720.87	13,276.69
Net Block		33,455.48	30,807.70
Capital Work In Progress & Advance		37.17	1,460.13
		33,492.65	32,267.83
INVESTMENTS	5	3,283.50	5,732.76
CURRENT ASSETS, LOANS AND ADVANCES			
Accounts Receivable	6	189.64	128.01
Cash and Bank Balance	7	515.28	984.22
Loans and Advances	8	4,779.39	698.13
Other Current Assets	9	396.48	352.47
		5,880.79	2,162.83
Less: Current Liabilities and Provisions	10	9,991.28	8,596.64
NET CURRENT ASSETS		(4,110.49)	(6,433.81)
TOTAL APPLICATION OF FUNDS		32,665.66	31,566.78

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, 2020

Amount in Lakhs

Particulars	SCH	2019-20	2018-19
INCOME			
Tuition & Other Fees	11	15,880.40	15,284.54
Interest and Dividend Income	12	598.01	586.15
Other Income	13	323.47	361.84
TOTAL INCOME		**16,801.88**	**16,232.53**
EXPENSES			
Staff Compensation	14	5,751.20	5,284.26
Academic Expenses	15	2,102.25	1,454.66
Utilities and Services	16	1,741.38	1,408.45
Office and General	17	1,345.69	1,179.26
Finance Charges	18	3,642.44	3,127.86
Depreciation	19	3,455.48	3,236.89
TOTAL EXPENSES		**18,038.44**	**15,691.38**
SURPLUS/(DEFICIT)		**(1,236.56)**	**541.15**
Excess of Income over Expenditure opening Balance B/Fd		(6,916.33)	(7,457.48)
Excess of Income over Expenditure closing Balance C/Fd to Balance Sheet		**(8,152.89)**	**(6,916.33)**

Auditorium @ MUJ



Smt Sharada Pai
Auditorium



Dr Ramdas Pai
Amphitheatre



Smt Sharada Pai
Auditorium

04

FACULTIES

MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

Faculty of Arts & Law



Faculty of Arts and Law (FoA&L), Manipal University Jaipur believes in the best and most effective approaches to learning. Preparing and facilitating more exciting, challenging, and interesting lessons is vital to creating experiences that engage students. The Faculty has three schools under its umbrella: School of Law, School of Media & Communication and School of Humanities & Social Sciences. It has seven departments which offers various courses at PhD, PG and UG level.

In FoA&L, pedagogy is framed by participative learning. The faculty has a strong international focus and emphasis on real- life learning. The students of MUJ understand that with the power of knowledge, comes the responsibility to translate it into creative citizenship. Faculty members at FoA&L go an extra mile to ensure that students are not only empowered with professional competence, an ability to assume positions of leadership with ease but also shatter inhibitory glass ceilings.

Dr Mridul Srivastava
Dean

School of Humanities & Social Sciences

School of Law

School of Media & Communication

MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

School of Humanities & Social Sciences

Established 2011



Prof N D Mathur
Director

School of Humanities & Social Sciences (SHSS) promotes education in the humanities and arts in various subject areas, and is a world-class centre for humanities teaching and research. It offers programs in Economics, English, Psychology, Physical Education etc. through various departments. The rich experience and intellectual diversity of dedicated faculty, help students to nurture lifelong learning, making them socially responsible, inculcating leadership skills, and professionalism. The School aspires to cultivate passion for lifelong learning in students of diverse groups to be responsible citizens of the inclusive society. The school is committed to excel in teaching, learning, and community outreach. The School has four departments: 1) Department of Arts 2) Department of Economics 3) Department of Languages 4) Department of Psychology. The Programs offers Under Graduate Programs • BA (Hons) Economics • BA (Hons) English • BA (Hons) Psychology • BPES (Bachelor of Physical Education & Sports)

Departments

- *Arts*
- *Economics*
- *Languages*
- *Psychology*

MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

Department of Arts



About the Department

The department of Arts was established at Manipal University Jaipur in 2012 with a goal to fulfil the gap between industry and academics by providing students with one of the best and updated curriculum and ensuring the seamless dissemination of humanities papers among students.

Art is that by which we "art"iculate our lives. The Department of Arts, consisting of Philosophy, Physical Education, Liberal Arts, Political Science and Sociology seeks to enhance and effect this articulation in unique and creative ways through its specially designed programs.



Dr Richa Arora
HoD

Faculty Information



Dr Richa Arora
Professor
Specialization : English Literature
Experience: 22 Years
(State : Rajasthan)



Dr Mani Sachdev
Associate Professor
Specialization : Philosophy
Experience: 30 Years
(State : Rajasthan)



Dr Rina Poonia
Associate Professor
Specialization : Philosophy
Experience: 15 Years
(State : Rajasthan)



Dr Meera Baindur
Associate Professor
Specialization : Philosophy
Experience: 15 Years
(State : Karnataka)



Dr Radhika Gupta
Assistant Professor
Specialization : Political Science
Experience: 07 Years
(State : Delhi)



Dr Jasbir Singh
Assistant Professor
Specialization : Physical Education
Experience: 07 Years
(State : Punjab)



Dr Aditi Priya
Assistant Professor
Specialization : Political Science
Experience: 02 Years
(State : Delhi)



Dr Anjalee Narayan
Assistant Professor
Specialization : Music
Experience: 03 Years
(State : Uttar Pradesh)



Dr Aivinor AMS
Assistant Professor
Specialization : Philosophy
Experience: 02 Years
(State : Karnataka)

MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

Faculty Information



Mr Vijmendra Grover
Assistant Professor
Specialization : Physical Education
Experience: 02 Years
(State : Madhya Pradesh)



Mr Ramjit Kumar
Assistant Professor
Specialization : Sociology
Experience: 01 Years
(State : Bihar)

Academics

Teachers use LMS and E-Learning Resources for Effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
11	Student Response System(DMS), Databases, Manipal Academic management system, NTPEL courses, Training videos, Cousera, MS TEAM, EDUNXT, CANVAS

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
4	Scopus	1	1

Seed Money/Endowment Funds Granted by University (From Department)

Name of Faculty	Title of Project Seed Money Amount (INR)
Prof Richa Arora	Empowering Women's Periods
	Amount – 47500 /-

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant (INR)
Dr Rina Poonia	-	Ministry of Youth Affairs and Sports	Govt	9 Lakhs

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Excellence in teaching	Dr Richa Arora	Golden AIM Awards	Best Professor

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Dr Richa Arora	Best Professor	Golden AIM Awards	19-06-2020

Industry Connect

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
MUJ	Research Projects	Daniel Joseph Green
		Manish Kumar Pandey
		Usha Singh
		Vipin Bishnoi
		Parth Choudhary

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt./ MUJ

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Private Scholarship	1	1

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Ms Usha	05-May-20	Higher Studies	20	Interaction
Ms Shreya	20-Jun-20	Higher Studies	25	Interaction

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Rina Poonia	Refresher Course	May-20
Dr Richa Arora	FDP	Aug 27- Sep -4, 2020
Dr Mani Sachdev		
Dr Aditi Priya		&
Dr Radhika		
Dr Jasbir Singh		Sep 21-30, 2020
Mr Vijmendra		
Dr Anjalee Narayan		

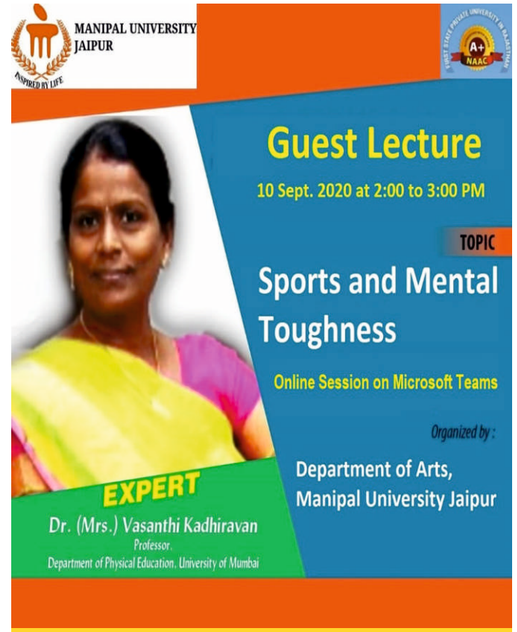
Outreach Activities

Outreach and Extension Activities to contribute Local Community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Societal Connect	Visit to Old Age Home	60	26-Feb-20



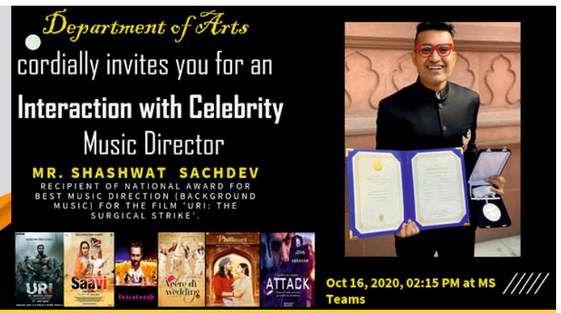
FDP on Academic Governance
Sep 21-30, 2020



Guest Lecture Sep 10, 2020



Webinar on Sino India Relations
Sep 19, 2020



Interaction with Celebrity Music Director,
Oct 16, 2020



Drive Against Corona – Department of Arts



Guest Lecture by Prof D N Tiwari of BHU



FDP on Academic Governance



FDP on Academic Governance

Department of Economics



About the Department

The Department of Economics in The School of Humanities and Social Sciences offer programs at Undergraduate level along with PhD programme. The three year BA (Hons.) degree is a mix of pure practical, analytical as well as theoretical Economics. The courses have been developed, considering the fact that theoretical knowledge, as well as a practical skill, is needed to enter the industry.



Dr Shilpi Gupta
HoD

The Department of Economics provides a strong foundation in economic theories and principles but with a particular focus on examining their relevance to business and managerial situations. Students will be asked to analyze the international as well as the national economic environment and to assess the impact of external factors on micro and macroeconomic performance and public policy. Along with in-depth knowledge in the subject, the students are also made accustomed with practical knowledge of computer along with some relevant software in different semesters.

Training in communication skills, Research and paper writing is also part of the course module.

The Department offers 13 courses focusing on Employability / Entrepreneurship Skill Development along with one value - added course offered to impart transferable and life skills.

Faculty Information



Dr N D Mathur
Professor
Specialization : Financial Economics
Globalization
Experience: 43 Years
(State : Rajasthan)



Dr Shilpi Gupta
Associate Professor
Specialization : Environmental Economics
Experience: 15.5 Years
(State : Rajasthan)



Dr Monika Mathur
Associate Professor
Specialization : Health Economics
Experience: 13 Years
(State : Rajasthan)



Dr Aparna Makkar
Assistant Professor
Specialization : Economic History of India
Experience: 15 Years
(State : Rajasthan)



Dr Oum Kumari
Assistant Professor
Specialization : Energy Economics
Experience: 07 Years
(State : Rajasthan)



Dr Manas Roy
Assistant Professor
Specialization : Development Economics
Experience: 15 Years
(State : West Bengal)



Dr Poonam Mishra
Assistant Professor
Specialization : Tourism Economics
Experience: 02 Years
(State : Madhya Pradesh)



Ms Varuni Sharma
Assistant Professor
Specialization : Energy and Sustainable Development
Experience: 6.5 Years
(State : Punjab)



Ms Minali Banerjee
Assistant Professor
Specialization : Higher Education
Experience: 02 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning Resources for Effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
9	Ex.- Student Response System(DMS), Databases, Manipal Academic management system, NTPEL courses, Training videos, Coursera, MS TEAM, EDUNXT, CANVAS, SWAYAM EBSCO, Proquest; EPWRF; Taylor and Francis.

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Prof. (Dr.) Deepak Saxena	Director, Student Advisory Board,	University of Rajasthan	Career Counselling session	November 21, 2019
		North Eastern Hill University (NEHU), Shillong, Meghalaya		
Prof. (Dr.) Nirankar Srivastava	Former HOD, Department of Economics, Former Dean, FOAL		2nd Departmental Research Colloquium	January 27, 2020

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
14	Scopus/UGC	3	2

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Bank of India	Internship	Shivam Sharma
BOSCH	Internship	Shivam Sharma
CEDS	Internship	Simran Gurnani
CEDS	Internship	Shashank Rathore
CEDS	Internship	Vishakha Shekhawat
CEDS	Internship	Riya Goyal
CEDS	Internship	Devanshi Kapoor
Sudrania Fund Services	Internship	Shivam Sharma

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the promoters	Funding
Sweet Canopy	Hydrauponics	Sankalpsarangi1998@gmail.com	NIL

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt. / MUJ

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Rajasthan Merit Scholarships	2	
TMA Pai Merit Scholarships	5	
Scholarships for students of Higher Semesters	1	

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
MOOCs	32	Coursera
CBPR [Open elective]	94	Department of Economics

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
2	3.5	2	1

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Ms. Mamta Singh	February 04, 2020	Student	21	Career Counselling session
Mr Aman Sharma	October 04, 2019	Working in a NGO	33	Lecture

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
CEDS	India	Internships	5

MANIPAL UNIVERSITY
JAIPUR
Faculty of Arts & Law

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
21	291994 approx.	4	28000 [7000/ person]

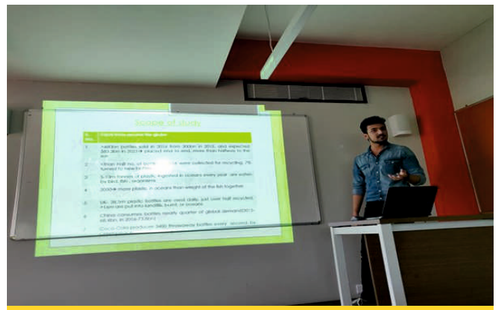
Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration
DR. MANAS ROY	Short Term Training Program on "Structural Equation Modelling (STTP-SEM 19)" at Manipal University Jaipur	July 22-24, 2019
DR. MANAS ROY	Faculty Development Program on "Applied Econometrics with Software Applications" at IMI Kolkata	March 4-6, 2020
Ms. Minali Banerjee	Workshop at IIM Indore	April 13-24, 2019
Dr. Monika Mathur	Short Term Training Program on "Structural Equation Modelling (STTP-SEM 19)" at Manipal University Jaipur	July 22-24, 2019
Dr. Poonam Mishra	National Workshop on "Understanding Indian Politics and Economy in 21st Centuary" at Central University of Punjab, Bathinda	May 27-June 07, 2019
Dr. Shilpi Gupta	National Workshop on "Advanced Statistical and Optimization Learning in Multidisciplinary Arena (ASOLMA)" from July 15-19, 2019 at Manipal University Jaipur	July 15-19, 2019
Dr. Shilpi Gupta	Short Term Training Program on "Structural Equation Modelling (STTP-SEM 19)" at Manipal University Jaipur	July 22-24, 2019
Ms. Varuni Sharma	Short Term Training Program on "Structural Equation Modelling (STTP-SEM 19)" at Manipal University Jaipur	July 22-24, 2019 July 22-24, 2019
Ms. Varuni Sharma	Faculty Development Program on "Applied Econometrics with Software Applications" at IMI Kolkata	March 4-6, 2020
Dr. Manas ROY	Faculty Development Program on "Applied Econometrics with Software Applications" at IMI Kolkata	March 4-6, 2020

Outreach Activities

Outreach and Extension Activities to Contribute Local Community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Visit to Morarka Foundation	Society & You CLub	19	20th March 2020
Awareness of Saving & Investment	Society & You CLub	35	28th Jan 2020
Stronger together Initiative	Society & You CLub	30	25-Mar-20



Session on Start-up Ideas for upcoming time with respect to Indian Economy
October 04, 2019



Career counselling session
November 21, 2019



2nd Departmental Research Colloquium
January 27, 2020



Career Counselling session by an Alumni
February 04, 2020

Department of Languages



About the Department



Dr Tanuja Yadav
HoD

The Department of Languages 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 organised 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 Ph. D Programme of the Department of Languages caters to research scholars in English and in Hindi. Scholars, both regular and part-time, are encouraged to take up cutting-edge researches in socially relevant, interdisciplinary areas of research and in new fields of inquiry. Faculty members are doctoral supervisors on a variety of research topics, drawing on theoretical perspectives ranging from the traditional to the contemporary.

The Department of Languages 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 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.

Faculty Information



Dr Tanuja Yadav
Associate Professor
Specialization : French Literature, foreign language
Experience: 15 Years
(State : Rajasthan)



Dr Priyanka Chaudhary
Associate Professor
Specialization : Gender Studies, Australian Literature
Experience: 16 Years
(State : Rajasthan)



Dr Arpit Kothari
Associate Professor
Specialization : Indian Writings in English, SLA, New Literatures
Experience: 11.4 Years
(State : Haryana)



Dr Yashoda Verma
Assistant Professor
Specialization : African Literature
Experience: 11 Years
(State : Rajasthan)



Dr Rabindra Verma
Assistant Professor
Specialization : British Literature, English Language Teaching
Experience: 08 Years
(State : Uttar Pradesh)



Dr Arun Dev Pareek
Assistant Professor
Specialization : Literature of the Diaspora, Indian Writing in English
Experience: 13.10 Years
(State : Rajasthan)



Dr Arun Kumar Poonia
Assistant Professor
Specialization : Applied Linguistics, Media & Cultural Studies, Critical Discourse Analysis
Experience: 4.3 Years
(State : Rajasthan)



Dr Deepa Sarabhai
Assistant Professor
Specialization : ELT, Cultural Studies, Mythology and Folklore
Experience: 8 Years
(State : Rajasthan)



Dr Keshav Nath
Assistant Professor
Specialization : Applied Linguistics, SLA, Transculutual tribal discourses
Experience: 8.7 Years
(State : Rajasthan)

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Faculty of Arts & Law

Faculty Information



Dr Neerja Vyas
Assistant Professor
Specialization : Cinematic studies, Narrative and Genre Studies, Multimodal Text-based interdisciplinary research and cultural studies
Experience: 2.2 Years
(State : Rajasthan)



Dr Priyanka Yadav
Assistant Professor
Specialization : Hindi Literature
Experience: 01 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning Resources for Effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
11	Student Response System (DMS), Databases, NTPEL courses, Training videos, Coursera, Edunext, Canvas, Google classroom, Microsoft teams.



Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor/Speaker Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Dr Saikat Banerjee	Head & Assistant Professor (Selection Grade),	Department of English, School of Humanities and Social Sciences, Assam Don Bosco University, Tapesia Campus, Guwahati, Assam, India	An online expert lecture cum interactive session on *Writing Dissertation in English Studies*	6 Nov. 2020
Dr. Rahul Kumar Shukla	Assistant Professor	(General Management Area, XLRI--XAVIER School of Management, Jamshedpur, India)	An Online expert lecture on "The Art of Persuasive Communication"	20-Nov-20
Prof. Venkat Ramani	Professor	Former Principal of PG College, Kaldera, & Joint Secretary Higher Education, Govt. of Rajasthan	Expert Lecture on *Understanding Critical Theory and Its Application*	29-Jan-20
Ms. Aditi Gosavi, Mr. Matthias Kiesselbach, Ms. Poonam Suri, Ms. Ritika Rana	Senior Advisor - Communication, DAAD, Director, DFG – German Research Foundation, India Representative, MPG - Max Planck Society, Office Manager, Liaison Office - Freie	delegation from German Academic Exchange Service (DAAD), New Delhi	An Expert Lecture	23-Jan-20
Prof. Santosh Gupta	Former Prof. and Head of the department, English	University of Rajasthan	An expert lecture and talk on "Literature of the Marginalized"	22-Aug-19
Prof. Hemendra Singh Chandalia,	Professor and Head, Department of English	MVS College, Udaipur	An Expert Lecture cum Interactive Session on "New Dimensions of Research in English Language and Literature and Writing Research Papers"	16-Jul-19

MANIPAL UNIVERSITY
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Faculty of Arts & Law

Research Visibility

Journal/Conference/Book Chapter Publication

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
5	5 (Scopus) /2 (UGC)	0	0

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Dr Keshav Nath & Dr Arun Kr Poonia	Studying the Effectiveness of using Technological Tools in Literature and Languages Education (SETTLE): State and Private Universities of Jaipur, (1.66 Lakh)

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Dr Tanuja Yadav	Stage Pedagogique de Courte Duree, Besancon France	Embassy of France, New Delhi, India	8 Nov. 2019
Dr Tanuja Yadav	Alexandre dumas best literary awards	IMRP Highest institute of Education and research, India	11-Jul-20

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Ms Nalini Saxena	Dr Arun Dev Pareek	"Entity and the World of Freedom: An Existentialistic Study of the Selected Novels of Aravind Adiga, Jhumpa Lahiri and Anita Nair".	2013

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt./ MUJ

Name of Scheme	Number of Students benefited by non-Govt. Schemes	Total no. of students
Rakhi Gupta (Ph.D. Scholar)	Dr Ramdas Pai Scholarship	1

Student progression to Higher Education/Percentage of student qualifying in-state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Deepak Kulhari	British Council	IELTS

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
NIL	NIL	1	NIL	NIL

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Prerna Tolani	24-Sep-20	Alumni	30	Interaction
Ameya Bhatt	23 Sept. 2020	Alumni	30	Interaction
Ms Preeti Skekhawat, Mr Ananya Saini, Mr Deepak Choudhary and Ms Vedanshi Sethi (BA Hons English, Batch 2016-19)	23-Jan-20	Alumni	30	Interaction
Ms Vedanshi Sethi, BA (Hons English, Batch 2016-19)	10-Oct-19	Alumni	30	An Alumni lecture cum Interactive session on "Future Perspective in Language and Literature"

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
Dr Tanuja Yadav (2 Professional Body membership)	10,000/	2	



Faculty attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Yashoda Verma	FDP on EMERGING TOOLS AND TRENDS IN CONTEMPORARY RESEARCH	17/06/2020 -23/06/2020
Dr. Priyanka yadav	FDP(Pedagogic Effectiveness Workshop)	23/12/2019 -24/12/2019
Dr. Arun Dev Pareek	Orientation Programme (UGC Sponsored)	16/09/2019 - 05/10/2019
Dr. Arun Dev Pareek	Faculty Development Program	27/08/2020 - 04/09/2020
Dr. Keshav Nath	FDP on Language in Times of Covid-19	25/06/2020 - 30/06/2020
Dr. Keshav Nath	FDP on Managing Online Classes and Co-Creating MOOCS	18/5/2020 - 03/06/2020
Dr. Keshav Nath	Orientation on Faculty in Universities /Colleges /Institutes of Higher Education (PMMMNMTT- MHRD)	26/06/2020-24/07/2020
Dr Priyanka Chaudhary	FDP on Research Publication & Ethical Issues	28/06/2020 - 29/06/2020
Dr Tanuja Yadav	FDP on Teaching learning of French in India	12-05-2020
Dr Tanuja Yadav	FDP on Stage Pedagogique d'ete 2020, FLE en Inde: Nouvelles Pistes Pedagogiques.	10/06/2020- 16/06/2020
Dr Tanuja Yadav	Pedagogical training on Tools for online Teaching Learning and evaluation	01/07/2020 - 06/07/2020
Dr Tanuja Yadav	Stage Pedagogique D'Hiver, CLA, France	02/12/2019 - 13/12/2019
Dr Arun Dev Pareek	FDP on "Microsoft Teams Tool Training" Organized by Manipal University Jaipur in collaboration with Microsoft	27/07/20- 31/07/2020
Dr Yashoda Verma	FDP on "Microsoft Teams Tool Training" Organized by Manipal University Jaipur in collaboration with Microsoft	27/07/20- 31/07/2020
Dr Arpit Kothari	FDP on "Microsoft Teams Tool Training" Organized by Manipal University Jaipur in collaboration with Microsoft	27/07/20- 31/07/2020
Dr Tanuja Yadav	FDP on "Microsoft Teams Tool Training" Organized by Manipal University Jaipur in collaboration with Microsoft	27/07/20- 31/07/2020

MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

Outreach Activities

Outreach and Extension Activities to Contribute Local Community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Society Connect Activity	Raj Seth Anandi Lal Poddar Badhir Ucch Madhayamik Vidyalaya, Jaipur	25	21-Jan-20
Extension Activity	A Visit to Shree Bhagwan Mahaveer Viklang Sahayta Samiti (Jaipur Foot)	25	29-Aug-19



An expert Lecture on "Understanding Critical Theory and Its Application" by Prof. Venkat Ramani (January 29, 2020)





Dr. Tanuja Yadav, Associate Professor, Department of Languages, has been selected as one of the eleven French professors from India and awarded scholarship to participate in the fifteen days workshop in University of Franche Comte, CLA in Besancon in France. She has been to France for fifteen days i.e. from 2nd December 2019 to 14th December 2019.

MANIPAL UNIVERSITY
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Department of Psychology



About the Department



Dr Geetika Tankha
HoD

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, counselling psychology, clinical psychology, military and forensic psychology, as well as the upcoming fields such as positive psychology, health psychology and environmental psychology.

The three year B.A/B.Sc. Honors degree in Psychology (6 semesters) is an eclectic mix of pure and theoretical psychology as well as practical and applied psychology. The students along with in depth knowledge of Psychology are also made well versed with practical skills. Courses on SPSS in 2nd semester, Projects etc are a part of the curriculum of undergraduate programmes. The students are trained for psychological testing and assessment in a well-equipped psychology laboratory. The post graduate programme of MSc Clinical Psychology has been designed keeping in view the need of the hour and globally relevant curriculum to make the graduating students industry ready.

Faculty Information



Dr Geetika Tankha
Professor & Head
Specialization: Clinical & Environmental Psychology
Experience: 22 Years
(State : Rajasthan)



Dr V. Vineeth Kumar
Associate Professor
Specialization: Clinical & Applied Psychology
Experience: 17 Years
(State : Rajasthan)



Dr Bhavana Arya
Associate Professor
Specialization: Positive Psychology
Experience: 14 Years
(State : Rajasthan)



Dr Meenakshi Joshi
Assistant Professor
Specialization: Gerontology
Experience: 9.6 Years
(State : Rajasthan)



Dr Charu Dhankar
Assistant Professor
Specialization: Clinical Psychology
Experience: 6 Years
(State : Rajasthan)



Dr Gargi Sharma
Assistant Professor
Specialization: Social Psychology
Experience: 8 Years
(State : Uttar Pradesh)



Dr Suyesha Singh
Assistant Professor
Specialization: Clinical Psychology
Experience: 11 Years
(State : Rajasthan)



Dr Jyotika Sharma
Assistant Professor
Specialization: Developmental Psychology
Experience: 3 Years
(State : Rajasthan)



Dr Kirti Shekhawat
Assistant Professor
Specialization: Organisational Behaviour/Counselling
Experience: 3 Years
(State : Rajasthan)

MANIPAL UNIVERSITY
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Faculty of Arts & Law

Faculty Information



Dr Samriddhi Pareek
Assistant Professor
Specialization: Clinical Psychology
Experience: 1 Years
(State : Rajasthan)



Dr Gagan Jain
Assistant Professor
Specialization: Cyber and media psychology
Experience: 2 Years
(State : Rajasthan)



Ms Ankita Agrawal
Assistant Professor
Specialization: Rehabilitation, Forensic and Clinical Psychology
Experience: 4 Years
(State : New Delhi)

Academics

Teachers use LMS and E-Learning Resources for Effective teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
9	Student Response System(DMS), Databases, Manipal Academic management system, NTPEL courses, Training videos, Cousera, Edex

Details of Guest Visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Ms Jyoti Singh	RCI Certified Clinical Psychologist	-	Guest Lecture for students	11th Oct 2019
Prof. B.L. Dubey	Prof (Dr.) B.L. Dubey is a Clinical psychologist (DM & SP-NIMHANS)	Somatic Inkblot Society, Adjunct Faculty at University of Alaska, USA, CEO of Dubey Business Services	Training Session on Psychoanalysis for Students	18th November 2020
Mr. Gerald Schuhfried	CEO of SCHUHFRIED GmbH	SCHUHFRIED GmbH	Faculty interaction	11th October 2020
Mr. Reetesh Riku	Founder and Director of Conscious Mind Solutions	Conscious Mind Solutions which is an Indian Partner of Schuhfried		

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
PSYCHOLOGY LAB	SIS Inkblot Test	25000
	Specific learning Disability comprehensive diagnostic battery- Manju Mehta & R Sagar	2900
	Sixteen P.F Questionnaire-Cattell	2800
	Sinha comprehensive anxiety Scale -Sinha & Sinha(Response Sheets)	745
	Coping Inventory for Stressful Situation(Response Sheets)	15575
	Learning Style Questionnaire by Chris Hutcheson	19794
	Dementia Rating Scale - 2nd Ed. (DRS-2)	25990
	Approval Motive Scale	750
	Multi factor Leadership questionnaire	3990
	Coping Inventory for Stressful Situation(Response Sheets)	25000
	Learning Style Questionnaire by Chris Hutcheson	19794
	Dementia Rating Scale - 2nd Ed. (DRS-2)	25990

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
7	Scopus	0	2
1	other		

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Dr. Kasturirangan Gold medal for research and innovation	Neha Kangralkar	Manipal University Jaipur	Student

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Dr. Bhavana Arya	Somatic Inkblot Society International Award 2020	Somatic Inkblot Society	31st January 2020

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Manipal University Jaipur	Project	Aadita Bhardwaj
Manipal University Jaipur	Project	Anjali Mehra
Manipal University Jaipur	Project	Ankusha Sahu
Manipal University Jaipur	Project	Falguni Singh
Manipal University Jaipur	Project	Mrinalini Pandey
Manipal University Jaipur	Project	Riddhi Jain
Manipal University Jaipur	Project	Rishanki Agarwal
Manipal University Jaipur	Project	Sheron Singh
Manipal University Jaipur	Project	Tanisha Agarwal
Manipal University Jaipur	Project	Urvi Sharma
Manipal University Jaipur	Project	Vidisha Sharma
Manipal University Jaipur	Project	Aakanksha Singh
Manipal University Jaipur	Project	Aditi Vyas
Manipal University Jaipur	Project	Ashima Agarwal
Manipal University Jaipur	Project	Diya Sharad
Manipal University Jaipur	Project	Garima Malik
Manipal University Jaipur	Project	Gauranshi Sethi
Manipal University Jaipur	Project	Malvi Rana
Manipal University Jaipur	Project	Manogya Ahlawat
Manipal University Jaipur	Project	Manpreet Kour
Manipal University Jaipur	Project	Manvi Kalyan Jain
Manipal University Jaipur	Project	Marlyn Bedi
Manipal University Jaipur	Project	Megha Goel
Manipal University Jaipur	Project	Neeyati Batra Uppal
Manipal University Jaipur	Project	Payal Mulani
Manipal University Jaipur	Project	Sachin Babbar
Manipal University Jaipur	Project	Shreeya Wadhwa
Manipal University Jaipur	Project	Taruna Ailani
Manipal University Jaipur	Project	Varsha Sudhir
Manipal University Jaipur	Project	Vikas Samota
Manipal University Jaipur	Project	Vishaka Rathore
Manipal University Jaipur	Project	Nistha Keshri
Manipal University Jaipur	Project	Prachi
Manipal University Jaipur	Project	Isha Agarwal
Manipal University Jaipur	Project	Kurpa Patel

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt.

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
TMA Pai Scholarship	6	16/17 (1 govt. scheme)
Scholarships for Sports Person	1	
Scholarships for students of higher semesters	1	
Merit scholarships for P G students	2	
Tuition Fee concession for MUJ Graduates	6	

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Open Elective- Foundations of Positive Psychology	129	Manipal University Jaipur

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations

Name of Students	Name of Institution	Name of Program
Dimple Shewakramani	Kasturba Medical College, Mangalore	Msc. Clinical Psychology
Surbhi Nagar	Manipal University Jaipur	MSc. Clinical Psychology
Bhagyashree Chatterjee	Manipal University Jaipur	MSc. Clinical Psychology
Deepanjali Nathawat	Manipal University Jaipur	MSc. Clinical Psychology
Sakshi Sapra	Manipal University Jaipur	MSc. Clinical Psychology
Divya Bharadwaj	Manipal University Jaipur	MSc. Clinical Psychology
Palak Raheja	Manav Rachna Institute of Research and Studies	MSc Applied Psychology
Kanak Balodia	Manipal University Jaipur	MSc Clinical Psychology
Sadvansha Munshi	University of Edinburgh	M.Sc. psychological research
Neha Kangralkar	MAHE	MSc Clinical Psychology
Apoorva Mathur	University of Rajasthan	Masters in Human Resource Management
Gursimran Kaur	IISU, Jaipur	MA Clinical Psychology
Rishanki Agarwal	BML Munjal University, Gurugram	MBA

MANIPAL UNIVERSITY
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Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Dimple Sewakramani	4th Feb. 2020	Kasturba Medical College, Mangalore	26	Talk

Alumni Awards/Recognitions to Alumni

Name of Alumni	Name of Awards/Medal	Awarding Agency/Body	Date of Award	Nature of Award (Sports/Culture etc.)
Nistha Keshri	Award for 1st place play event (Inter-university)	LMNIT play contest (inter-university) - Vivacity, Rangacharan - 19 (national)	2019	Cultural
Vishakha Rathore	Certificate of recognition	Centre for Capoeira India	2019	Sports

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
3 conference	69852	2	3566

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr. Geetika Tankha	Microsoft Teams tools Training	27th - 31st July 2020
Dr. Bhavna Arya	Microsoft Teams tools Training	27th - 31st July 2020
Dr. Meenkashi Joshi	Microsoft Teams tools Training	27th - 31st July 2020
Dr. Charu Dhankar	Microsoft Teams tools Training	27th - 31st July 2020
Dr. Gargi Sharma	Microsoft Teams tools Training	27th - 31st July 2020
Dr. Prashasti Jain	Microsoft Teams tools Training	27th - 31st July 2020
Dr. Jyotika Sharma	Microsoft Teams tools Training	27th - 31st July 2020
Dr. Jyotika Sharma	University & College Educators' Conference on Values & Spirituality	17 May 2019 to 21 May 2019
Dr. Suyesha Singh	Microsoft Teams tools Training	27th - 31st July 2020
Dr. Suyesha Singh	Second FDP on MUJ Governance	21st - 30th Sep 2020



Guest Lecture by
Ms. Jyoti Singh a Clinical Psychologist



Visit by Mr. Gerald Schuhfried &
Mr. Reetesh Riku



Training session on Psychoanalysis by
Prof. B.L. Dubey



Faculty Members in
Department of Psychology



School of Law

Established 2011



About the Department

The Manipal University Jaipur forayed into the field of legal education by introducing Integrated BA, LL. B (Hons), B.B.A.LL.B.(Hons.) Bachelor of Law (LL. B), Master of Law (LL.M), and PhD programs in study.

As an institution of excellence School of Law is dedicated to fostering and inculcating the intellectual and ethical values in the students.

The School of Law is committed to the evolution of law as an instrument of social change, efforts are being made to expose students to practical realities. It has State of art infrastructure, Moot Court Room, Well-equipped library, Central computing facility.



Dr Vijay Laxmi Sharma
Director & HoD

Faculty Information



Dr Vijay Laxmi Sharma
Professor
Experience: 18 Years
(State : Rajasthan)



Dr Kuldeep Singh Pawar
Associate Professor
Experience: 17 Years
(State : Rajasthan)



Dr Maryam Ishrat Beg
Associate Professor
Experience: 15 Years
(State : Rajasthan)



Dr Sonu Agarwal
Associate Professor
Experience: 11 Years
(State : Rajasthan)



Dr Sony Kulshrestha
Associate Professor
Experience: 10 Years
(State : Uttar Pradesh)



Dr Kiran Raj
Assistant Professor
Experience: 4.7 Years
(State : Rajasthan)



Dr Mona Mahecha
Assistant Professor
Experience: 4.6 Years
(State : Rajasthan)



Dr Shilpa Rao Rastogi
Assistant Professor
Experience: 3.10 Years
(State : Rajasthan)



Dr Sunita Singh Khatana
Assistant Professor
Experience: 06 Years
(State : Rajasthan)



Mr Amit Yadav
Assistant Professor
Experience: 08 Years
(State : Uttar Pradesh)



Mr Deepankar Sharma
Assistant Professor
Experience: 5.6 Years
(State : Rajasthan)



Ms Swati Beniwal
Assistant Professor
Experience: 2.5 Years
(State : Rajasthan)



Mr Prabhpreet Singh
Assistant Professor
Experience: 1.1 Years
(State : Rajasthan)



Mr Shantanu Pachahara
Assistant Professor
Experience: 1.9 Years
(State : Rajasthan)



Ms Alisha Verma
Assistant Professor
Experience: 2.11 Years
(State : Rajasthan)



Ms Monika Punia
Assistant Professor
Experience: 2.2 Years
(State : Rajasthan)



Ms Sushila Chaudhary
Assistant Professor
Experience: 1.10 Years
(State : Rajasthan)



Ms Vini Kewaliya
Assistant Professor
Experience: 4.5 Years
(State : Rajasthan)



Ms Nishtha Acharya
Assistant Professor
Experience: 1.5 Years
(State : Rajasthan)



Ms Vibha Bandhu
Assistant Professor
Experience: 10 Months
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning Resources for effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
21	Ex.- Student Response System(DMS), Databases, Manipal Academic management system, MANUPATRA, SCCONLINE, LEXIS NEXIS,AIR, NTPEL courses, Training videos, Cousera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Department	Name of the Expert	Designation	Title of the Lecture	Date of Lecture
Law	V.N. Mathur	Former Director of State Forensic Science Laboratory	Fundamental of Medical Jurisprudence	17-09-2019
Law	Prof. T. Bhattacharrya	Professor Emeritus	Fundamental of Torts	19-06-2020
Law	Archna Mishra, District Judge	Rajasthan High Court	1. Implementation of Section 125 of Code of Criminal Procedure	14-11-2019
			2. Prevalence of Witch Hunting	
			3. Importance of Legal Aid	
law	Mr. Vishal Vyas	RJS	How to crack Judical Exam	24-Jan-20
law	Mr Shivam Diwedi & Mr. Matthew Siemens	Criminal Defense Attorney in Berlin, Germany.	"International Investment Dispute settlement"	15-11-2019

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
12	4 Scopus, 8 UGC	0	8 books

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
11	2.4	11	3

Student progression to Higher Education/Percentage of student qualifying in-state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Student	Name of Institution	Name of Program
Vishal Vyas	RAJASTHAN HIGH COURT	Rajasthan Judicial Services
Rajat Beniwal	National Testing Agency	National Eligibility Test

Number of Students qualified at State / National / International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
-	-	-	-	2

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Vishal Vyas	24-Jan-20	Civil Judge & Judicial Magistrate	120	Lecture
Kunal Khera	04-Oct-19	Advocate	75	Lecture
Yashvi Sharma	04-Feb-20	Advocate	68	Lecture
Chitransh Mathur	04-Feb-20	Advocate	58	Lecture

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
National Law College, Nepal	NEPAL	NA	NA
AEROHELP Institute of Air and Space Law	RUSSIA	NA	NA

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
7	209000	NA	NA

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Prabhpreet Singh	Faculty Development Programme	15th-21th June, 2020
Deepankar Sharma	National Web Conference on Global Health Crisis and Human Rights,	26th April 2020
Deepankar Sharma	National Web Conference on Effectiveness of Environmental Laws and Implementations in Celebrating Biodiversity	2nd May 2020
Deepankar Sharma	Conference on 'Environmental Law to Celebrate Biodiversity',	5th June 2020
Deepankar Sharma	Interdisciplinary E-Conference on 'Impact of Covid-19 on World: Problems, Challenges and	15th June 2020
Prabhpreet Singh	Directions in Legal Education 2020 -Online Conference on Teaching & Learning in Law	18th -20th June,20
Deepankar Sharma	'Arbitration Post 2020', organized by Directorate of Legal Studies, Dr. Ambedkar Govt. Law College, Pudupakkam	27th June 2020
Deepankar Sharma	International Conference organized by Narayanrao Rana Mahavidyalaya, Amravati	29th June 2020
Deepankar Sharma	National Seminar on 'Food Security in India: Issues and Challenges'	20th June 2020
Deepankar Sharma	National Seminar on 'Environmental Degradation & Disasters in India'	18th -19th June 2020
Deepankar Sharma	'International Confluence of Academicians' organized by Kathmandu Dialogue Alumni	1st -10th July 2020
Deepankar Sharma	Faculty Workshop on 'Patent Drafting and Filing'	29th May- 2nd June 2020
Deepankar Sharma	Faculty Workshop on 'Examination Reforms'	15th- 18th April 2020
Dr. Sunita Singh Khatana	FDP on Research Methods & Innovative Teaching Techniques	29th June-4th July 2020
Dr. Sunita Singh Khatana	Webinar on Outcome based Education	22th-26th June 2020



MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

Outreach Activities

Outreach and Extension Activities to contribute local community

NAME OF THE ACTIVITY	ORGANIZING UNIT	DATE OF THE ACTIVITY
Awareness event in various school on below Mentioned Topic	Human Rights Cell	11-10-2019
• What are Human Rights? • Significance of human rights • Role of Human Rights Cell • Redressal Mechanism		
Awareness event in various school on below Mentioned Topic	Human Rights Cell	18-10-2019
• Importance of law • Traffic rules • Good touch and Bad touch • Police : Our helpers		
Industrial Visit In Handloom Industries For Survey	Legal Aid Clinic	08-02-2020
Coronavirus Awarness Campaign	Legal Aid Clinic	24-02-2020- 28-02-2020
1. RajkiyaMadhyamikVidyalaya, theekaria 2. RajkiyaUcchaMadhyamikVidyalaya, Sanjariya		
National Education Day is observed in India to commemorate the birth anniversary of Maulana Abul Kalam Azad	Legal Aid Clinic	11-11-2019
70th Constitution Day	Legal Aid Clinic	26-11-2019
Organized a Survey on Consumer Awarness	Consumer Protection	16-10-2019
Area - Bagru, Dehmi Kalan, Thikiriaya and Begus		
Organized a Mock Parliament : Agenda - Ammendments in Consumer Proterction Acto of 2019	Consumer Protection	30-08-2019





Members of Human Rights cell in a field trip



Students with the posters made forposter making competition on the subject Sustainable Environment

School of Media & Communication

Established 2012



Dr Amitabh Srivastava
Director

School of Planning & Design (SP&D) at MUJ is home for the best in-class infrastructure to nurture design education. SP&D aims to foster creativity and innovation for an intellectually satisfying learning environment as well as to establish MUJ as globally preferred destination for students, faculty, researchers, and other stakeholders. SP&D constitutes of three departments viz Department of Fashion Design, Department of Fine Arts and Department of Interior Design.

The Key features of the programmes include their multidisciplinary nature interconnecting them with the fields of spatial planning, architecture, engineering, geography, economics, sociology, management, history of design, furniture, traditional crafts, forecasting & promotion, animation, cartoon filmmaking, illustration, painting, poster making, photography, casting, visualization and ornament designing strategies to name a few. Adequate emphasis has been given to practical, projects and research, where students have opportunity of hands-on experience. Seminars, conferences, workshops, guest lectures, exhibitions, fashion shows, site visits, and study tours are organized from time to time. Good number of electives have been introduced to prepare the students for further studies in the area of interest. 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 & choice-based credit system (CBCS) with 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

Department of Journalism and Mass Communication

MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

Department of Journalism and Mass Communication



About the Department

The department of Journalism and Mass Communication offers a full-fledged undergraduate, postgraduate as well as doctorate program covering all the major areas of Journalism, Communication and Film Studies.

The programmes have unique holistic curriculum, placement process, lively co-curricular activities (theatre, dance, music, cinema, literature, debate etc.) and an ambience which encourages students to scale new heights in their areas of interest with a firm root in social sensitivity. The department has well-known industrially skilled and scholars of their specific domain.

The faculty also stands for advanced contemporary course in Journalism and Mass Communication



Dr Rayaz Hassan
HoD

MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

Faculty Information



Dr Amitabh Srivastava
Professor
Specialization: Film production, Development Communication
Experience: 16 Years
(State : Uttar Pradesh)



Dr Subhash Kumar
Associate Professor
Specialization: Print Media, Gandhian studies
Experience: 13.5 Years
(State : Bihar)



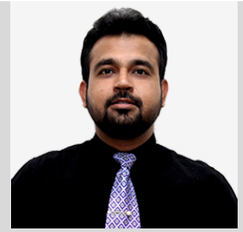
Dr Rayaz Hassan
Associate Professor
Specialization: Film, Photography, Video Production
Experience: 22.5 Years
(State : Rajasthan)



Dr Chandana Kumar
Assistant Professor
Specialization: Visual communication, Theatre
Experience: 9.5 Years
(State : Andhra Pradesh)



Dr Moulya Jeevanram
Assistant Professor
Specialization: Print Media, Folk Media, Development Communication
Experience: 14.5 Years
(State : Karnataka)



Dr Saad Ullah Khan
Assistant Professor
Specialization: Media Research, Media law, International Relations
Experience: 11 Years
(State : Uttar Pradesh)



Dr Vaishali Kapoor
Assistant Professor
Specialization: New Media, Electronic Media
Experience: 08 Years
(State : Rajasthan)



Dr Prabhat Dixit
Assistant Professor
Specialization: Print Media
Experience: 10 Years
(State : Uttar Pradesh)



DrVijay Kumar
Assistant Professor
Specialization: Video Program Production, Advertising
Experience: 4.5 Years
(State : Bihar)

Faculty Information



Dr Lakhan Raghuvanshi
Assistant Professor
Specialization: Advertising, Film Theories
Experience: 06 Years
(State : Madhya Pradesh)



Dr Avnish Kumar
Assistant Professor
Specialization: Corporate Communication, Development Communication
Experience: 03 Years
(State : Bihar)



Mr Rahul Babu Kodali
Assistant Professor
Specialization: Broadcast Program Production
Experience: 8.5 Years
(State : Andhra Pradesh)



Ms Ambika Bhagat
Assistant Professor
Specialization: Visual Culture
Experience: 07 Years
(State : Uttar Pradesh)



Mr Govind Kumar
Assistant Professor
Specialization: New Media, Development Communication
Experience: 11 Months
(State : Uttar Pradesh)



Mr Sourabh Thiwari
Assistant Professor
Specialization: New Media
Experience: 08 Months
(State : Bihar)

Academics

Teachers use LMS and E-Learning Resources for effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
13	Ex.- Student Response System (DMS), Databases, Manipal Academic management system, , NTPEL courses, Coursera, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Prof. Joff P.N. Bradley	Professor,	Tokyo University	Interaction	28-Feb-20
Mr. Ramkumar Singh	Screenplay writer and Lyricist	Freelancing	Guest Talk	27-Feb-20
Prof. Pradeep Krishnatry	Former director, Research and strategic planning	John Hopkins Center for Communication Program, India	Workshop	20-21 Jan 2020
Prof. Pradeep Mathur	Ex. Resident Editor	The Pioneer and Editor of Media Map	Guest Talk	17-Jan-20
Mr. Raghuvir Badrinath	Adjunct Faculty,	Manipal University Jaipur	Workshop	16-17 Sept. 2019
Mr. Mukesh Sharma	Editor	BBC Hindi	Webinar	15-Jul-20
Ms. Barkha Sharma	News Anchor	India News	Webinar	24-Aug-20
Ms. Palak Sharma	Producer, anchor	Aaj Tak	webinar	31-Aug-20
Prof. Umesh Arya	Professor	Guru Jambheshwar University of Science and	E-workshop	07-Aug-20
Ms. Margaux Solinas	Journalist	Slate	International webinar	10-Sep-20
Mr. Oleg Dmitriev	Advisor	Sputnik News Agency	International Webinar	03-Nov-20
Ms. Olga Dycheva	Head	Sputnik Hub India		
Tatiana Kukhareva Vasily Pushkov	Deputy Head Director of international Cooperation	Sputnik News website and radio Sputnik News Agency & Radio	International webinar	09-Nov-20

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
5	04 Scopus-1 UGC	0	1

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Tanveer Ahmed	Prof.Ravi Chathurvedi	New Media & Culture: A Critical study of use of social media among undergraduate students in Jaipur and its implications on traditional values	30-Aug-14
Preeti Singh	Prof.Ravi Chathurvedi	Role of E-Mentoring in Development of Entrepreneurial Aptitude Among Young Adults: An Experimental Study	05-Jan-16

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Safal Rajasthan	Internship	Amulya Patini
Amardeep Digital	Internship	Anup Kasma
Enzo Events	Internship	Dakash Lamba
Sahara India	Internship	Ditaya wahal
Sandesh News	Internship	Divya sahal
Puzzles Solutions	Internship	Ekatva jain
Robin age	Internship	Fiza Khurana
Havmor Infodesiner	Internship	Harsh Pareek
India Today	Internship	Harsvardhan singh
Chitra Shree studio	Internship	Jatin Bhalla
Scribble Solutions	Internship	Juhi Sreenani
The Hindu	Internship	juhika Mehta
Zee media	Internship	Krishana singh
Keshav Krishna Comm	Internship	Kritesh agarwal
Desimelodies private	Internship	Lakshaya malik
Youth for work	Internship	Mitali dusad
Rajasthan Patrika	Internship	Mohit yadav
Hurdya Events	Internship	Mirnalii kanojia
Wall Marg	Internship	Muskan CHalani
Oswal Industies	Internship	Muskan Samria
Shakun Adversting	Internship	Naman choudhary
Naya Yugpurush	Internship	neha Agarwal
Sapient	Internship	Neha Dadhich
Source Adverstising	Internship	Nihar
A1 TV	Internship	Palak Saboo
Essel Vision	Internship	Pridhi Pandey
Samachar Jagat	Internship	Parjul Patodi
Silvic PR	Internship	Prithvi Dahima
Hindusena Times	Internship	Raghvendra Manohar
Outsized	Internship	Rashi Choudhary
Directors Kut Productions	Internship	Runjun
Desimelodies private	Internship	Sagar
Samachar Jagat	Internship	Saksham Luhdia
India News	Internship	Sanat
Swen entertaiment	Internship	Sangam
Hindi Khabar	Internship	Sanjana vaid
Hindiu sen times	Internship	Sarash
Exim Multimedia	Internship	Saundharya
My FM	Internship	Sashi
Sahdhna Broadcast	Internship	Saurya Singh

Youth for wrok	Internship	Shivansh Shukla
Danik Bhaskar	Internship	Shreya Sharma
Times of India	Internship	Snidha Voruganti
Essel Vision	Internship	Sonali Sharma
Chitra Shree Studio	Internship	Sudiksha Singh
Hindusena Times	Internship	Surbhi Khangarot
First India News	Internship	Tanvi Bahri
JIFF	Internship	Tanya Solanki
Emica Tech	Internship	Urvashi Mohanani
ICONNECT Business	Internship	UtKarsh Kumar
NSC project	Internship	Varsh
Samachar Jagat	Internship	Vikram Singh
Zigsaw	Internship	Joyab khan
Valkyre	Internship	Mahipal
Pink city adv	Internship	Lovy Bishnoi
Neerja software	Internship	Akash Khandelwal
Carniano	Internship	Aaryush Sharma
Danik Bhaskar	Internship	Ashishm Sharma
India News rajasthan	Internship	chirag Balani
Writers Galaxy	Internship	Jaiveer Singh
News Laundry	Internship	Jaiveer ingh
Youth4work	Internship	Mahak Mehta
Art hill Prints	Internship	Mayank singh
Puzzles solution	Internship	Jayesh Tilwani
Enigma web Tech	Internship	Karil Kaur
Protrait Flip	Internship	Hatim Pathan
ICWF	Internship	Mirnal Verma
Danik Bhaskar	Internship	Nandini Khandelwal
Viral TV	Internship	Parak Sinha
Take 2 Films	Internship	Anak Mathur
Up side story	Internship	Rishabh Dhull
National Duniya	Internship	Ayushi Shah
laxmi Beverages	Internship	Seema
Up side story	Internship	Mohit
Pink city adv	Internship	Vaidehi Tholia
Scriven	Internship	Vishwajeet Singh
Wassup	Internship	Ritika Pandey
Radio city	Internship	Parameshiam Kumar
FM tadka	Internship	Shruti Khandelwal
Essel Vision	Internship	Shubham kumar Sahu

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
9	5-6 Lakh	9	8

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations.

Name of Students	Name of Institution	Name of Program
Juhi Seernani	higher studies	Asian College of Journalism, Chennai
Juhika Mehta	higher studies	IIM Ahmedabad
Karil Gaur	higher studies	Manipal University Jaipur
Parakh sinha	higher studies	IIJNM
Ashish Sharma	higher studies	Asian College of Journalism
Neha Agarwal	higher studies	IIMC,delhi
Snigdha Voruganti	higher studies	CHRIST UNIVERSITY (CENTRAL CAMPUS) BANGALORE
Mayank Singh	higher studies	IIMC
Manisha udhwani	higher studies	Indian Institute of mass communication
Ansh Tyagi	higher studies	Xavier's Institute of Communication, Mumbai.
Sudiksha singh rathore	higher studies	Uttaranchal University
Sanjana Vaid	higher studies	University of south Australia
Anak Mathur	higher studies	IGNOU
Saundarya singh	higher studies	University of south Australia

Number of Students qualified at State/National/International Level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
-	-	-	-	1



Interaction with Prof.Pradeep Kumar Mathur, Ex-Editor The Pioneer

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Anukriti Rathore	4th Feb 2020	PR & Communication Executive, Anukrm	5	Interaction
Abdul Rafai Chisti & Chitransh Mathur	Jan 22, 2020	Freelancers	30	Guest Talk
Raghav Rawat	May 24, 2019	Assistant Director on super hit film 'Kesari'	5	Interaction
Lokendra Khangarot	Nov 15, 2019	Programmer,Red FM Radio	50	Guest Talk
Raghav Rawat	Sep 13, 2019	Proprietor, Film Production House	50	Guest Talk

Alumni Awards/Recognitions to Alumni

Name of Alumni	Name of Awards/Medal	Awarding Agency/Body	Date of Award	Nature of Award (Sports/Culture etc.)
Kritesh Aharwal	Indigenous Horse Show Jumping Open	EQUESTRIAN FEDERATION OF INDIA	28th to 31st Oct 2020	Sports

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
Dr.Saad Ullah Khan	49,500	International conference on applied economic, finance, social sciences	



Director, Department Students with Swiss Ambassy Project Team

Faculty Attended Professional Development Programs
(Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)	Date
Dr.Subhash Kumar	Refresher Course	14	Sep 17th to 30th
Dr.Moulya	FDP	1	8th May 2020
Dr.Moulya	FDP	5	10th-14th June 2020
Dr.Moulya	FDP	5	May 12th-16 2020
Dr.Moulya	FDP	8	Aug 27th - Sep 4th
Dr.Moulya	FDP	5	July 27th -31st 2020
Dr.Moulya	Refresher Course	14	Sep 17th to 30th 2020
Dr.Moulya	FDP	1	25th Aug 2020
Dr.Prabhat Dixit	FDP	14	July 25th -Aug 10th 2020
Dr.Prabhat Dixit	FDP	14	July 2- 17th 2020
Dr.Chandana Kumar Vemana	FDP	5	Sep 21st to 25th
Dr.Chandana Kumar Vemana	FDP	3	14th August-17th, 18th-2020
Dr.Chandana Kumar Vemana	FDP	5	July 27th -31st 2020
Dr.Chandana Kumar Vemana	FDP	8	Sep 21st -30th 2020
Dr.Chandana Kumar Vemana	FDP	8	Aug 27th - Sep 4th 2020
Dr.Subhash Kumar	Conference	1	8th February 2020
Dr.Subhash Kumar	Conference	1	10th February 2020
Dr.Subhash Kumar	Conference	2	6&7th Nov 2019
Dr.Moulya	Seminar	1	28-02-2020
Dr. Saad Ullah Khan	Workshop	5	July 15-19, 2019
Dr. Saad Ullah Khan	Conference	3	Feb 16-18, 2020
Dr. Saad Ullah Khan	Conference	2	16-17 Nov 2019
Dr. Saad Ullah Khan	Seminar	6	14-Nov-19
Dr. Saad Ullah Khan	Conference	1	16-17 Nov 2019
Dr. Saad Ullah Khan	Workshop	2	June 25-27, 2020
Dr. Saad Ullah Khan	Symposium	3	Nov 18-20, 2019
Dr. Saad Ullah Khan	Webinar	1	June 9 2020
Dr. Saad Ullah Khan	Webinar	1	June 5th 2020
Dr. Saad Ullah Khan	Webinar	1	15th May 2020
Dr. Moulya	Webinar	1	May 5th 2020
Dr. Moulya	Webinar	1	22nd May 2020
Dr. Moulya	Workshop	5	13th-17th July 2020
Dr. Moulya	Web-symposium	1	13th Sep 2020
Dr. Moulya	Web-symposium	1	30th August 2020
Dr. Moulya	Webinar	2	13th and 14th May 2020
Dr. Moulya	Webinar	3	July 1st-3rd -2020
Dr.Prabhat Dixit	Webinar	1	23rd July 2020
Dr.Prabhat Dixit	Webinar	5	3rd to 7th August
Govind Kumar	Webinar	1	9th May 2020

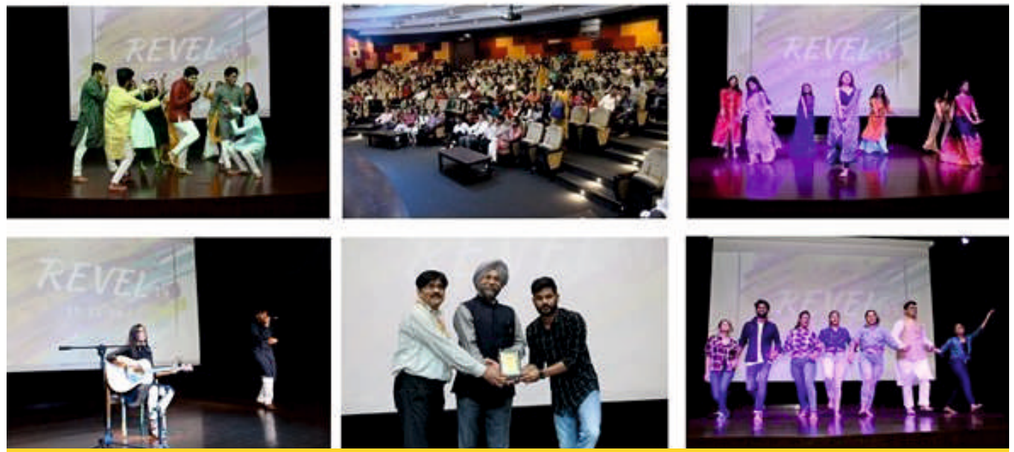
MANIPAL UNIVERSITY
JAIPUR

Faculty of Arts & Law

Outreach Activities

Outreach and Extension Activities to contribute Local Community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Social Outreach Program - Say No Plastic & Water Conservation	Department of J&MC Manipal University and 'Rajkiye Uch Madhyamik Vidyalaye', Sanjhariya	55	14th Nov 2019

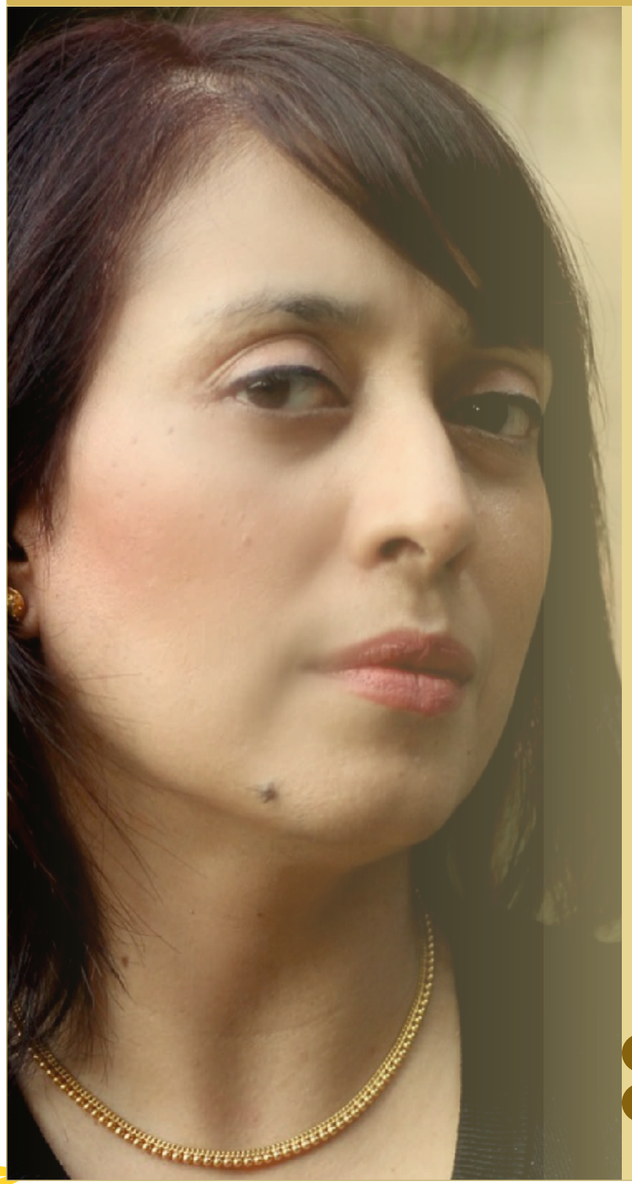


REVEL-2019-Student Activity



Student Photography Exhibition

Faculty of Design



Faculty of Design (FoD), Manipal University Jaipur, established in 2014, aims to nurture the spirit of industry readiness as its core strength. Over time, the faculty has grown into two schools: School of Architecture and Design, and School of Planning and Design.

In line with Manipal Group's legacy of providing quality education to its students, Faculty of Design is backed by excellent infrastructure, intellectual capital within the faculty, and within institutional partnerships; recognition from professional societies; and high ranking from national accreditation bodies. At present Faculty of Design offers courses in more than five domains: undergraduate and postgraduate programs.

Dr Anuradha Chatterjee
Dean

School of Architecture and Design

School of Planning Design

School of Architecture and Design

Established 2012



Dr Madhura Yadav
Director

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 mold the students into professionals with good human values.

Departments

Architecture

Department of Architecture



About the Department

Department of Architecture 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.

It boasts of state-of-the-art research facilities and laboratories.

The department has a dedicated and experienced faculty with a varied set of skills and expertise.



Prof Sunanda Kapoor
HoD

MANIPAL UNIVERSITY
JAIPUR

Faculty of Design

Faculty Information



Dr Anuradha Chatterjee
Professor & Dean
Specialization: Built Environment
Experience: 20 Years
(Australia)



Dr Madhura Yadav
Professor & Director
Specialization: Urban Planning
Experience: 26 Years
(State : Delhi)



Prof Sunanda Kapoor
Assistant Professor
Specialization: Architectural Design
Experience: 25 Years
(State : Himachal Pradesh)



Dr Siddhartha Koduru
Associate Professor
Specialization: City Planning
Experience: 16 Years
(State : West Bengal)



Dr Swati Dutta
Associate Professor
Specialization: City Planning
Experience: 16 Years
(State : West Bengal)



Ar Neha Saxena
Associate Professor
Specialization: Conservation
Experience: 12 Years
(State : Delhi)



Ar Bibhu Kalyan Nayak
Assistant Professor
Specialization: Environmental Planning
Experience: 10 Years
(State : Gujarat)



Ar Bineet Chhajer
Assistant Professor
Specialization: Landscape Architecture
Experience: 10 Years
(State : Delhi)



Ar Manish Sharma
Assistant Professor
Specialization: Urban Planning
Experience: 5.5 Years
(State : Uttrakhand)

Faculty Information



Ar Akshay Gupta
Assistant Professor
Specialization: Urban Design
Experience: 5.5 Years
(State : Madhya Pradesh)



Mr Siddhant Walia
Assistant Professor
Specialization: Project Management
Experience: 10.5 Years
(State : Maharashtra)



Ar Raunak Prasad
Assistant Professor
Specialization: Urban Planning
Experience: 45 Years
(State : Rajasthan)



Ar Abhas Verma
Assistant Professor
Specialization: Urban Planning
Experience: 5.5 Years
(State : Delhi)



Ar Dhrubajyoti Padun
Associate Professor
Specialization: General Architecture
Experience: 4.5 Years
(State : Uttarakhand)



Ar Sidharth Soni
Associate Professor
Specialization: Urban & Regional Planning
Experience: 9.5 Years
(State : Gujarat)



Ar Mohd Nauman
Assistant Professor
Specialization: Architecture
Experience: 3.5 Years
(State : Delhi)



Ar Push Kala Rajan
Assistant Professor
Specialization: Sustainable Architecture
Experience: 5.5 Years
(State : Carnegie Mellon, USA)

Academics

Teachers use LMS and E-Learning Resources for effective teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
16	Student Response System (DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Cousera, Edex

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Ar. Aniket Bhagwat	Practising Architect, Ahmedabad	Prabhakar Bhagwat & Associate, Ahmedabad	One Day Workshop on Structuring M. Arch. (Landscape) Syllabus	7th May 2019
Ar. Akshay Kaul	Practising Architect, New Delhi	Akshay Kaul & Associates, New Delhi		
Ar. Meenakshi Nieto	Assistant Vice President,	West Coast Aviation Planning, WSP	Career Counselling Session: Global prospects for architecture graduates	5th May 2019
Ar. Gita Balakrishnan	Founder of ETHOS	ETHOS India	Guest lecture	26th August 2019
Prof. (Dr.) Anil Dewan	Professor	SPA, New Delhi	Expert Lecture & Design Reviews	12th Oct. 2019
Ar. Hafeez Contractor	Practicing Architect	Architect Hafeez Contractor – The Firm, Mumbai	Seminar	21st September 2019
Ms. Mugdha Sinha	IAS Officer	D.S.T. Govt. of Rajasthan		
Ar. Rajas Phopale	Practicing Architect	Alumnus of IES, Mumbai and NID, Ahmedabad	Workshop on Design Thinking and Ideation	12th November 2019
Mr. Chris Muller	Consulting Engineer, IEQ	Purifil, Atlanta, USA	Expect lecture on Beyond Ozone: Cleaning Outdoor Air for IAQ	20th Jan 2020
Mr. Ashok Nadkarni		ACE Technologies Bengaluru	Guest lecture on Acoustic Materials	10th February 2020
Ar. Manoj Mathur	Professor	SPA, New Delhi	Expect lecture on History in Design	27th February,2020

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Ar. Yatin Pandya	Principal Architect	Footprint EARTH, Ahmedabad	3-day Seminar on Spatial Narratives: Timeless and Experientially Engaging Architecture	13th March 2020
Ar. Piyush Pandya	Head, Consultancy Wing, Architect-Urban Planner	Centre for Heritage Management, Ahmedabad University	Webinar - Understanding Urban Heritage Management	04th May 2020
Ar. Manoj Mathur	Professor	SPA, New Delhi	Expert Panel Discussion – Future of Architecture Education & Profession	15th May 2020
Prof. Jit Kumar Gupta	Former Director	College of Architecture, IET Bhaddal		
Prof. Jagdeep Desai	Architect & Academician	Mumbai		
Dr. Harimohan Pallai	Chief Architect	Archiestudio, Thirssur		
Dr. Shikha Jain	Founder Director	DRONAH, Gurugram	Heritage Management of Historic cities in India	22nd May 2020
Mr. Ashish Trambadia	Director	AWHC, Ahmedabad Municipal Corporation		
Mr. Suresh Prabhu	India's Sherpa to G7 & G8	GOI	Expert Panel Discussion – Bamboo as Construction Material: Myths & Realities	04th June 2020
Mr. S.T.S. Lepcha (IFS Retd.)	Member, National Level Executive Committee	National Bamboo Mission, Govt. of India		
Ar. Sanjay Prakash	Architect	SHiFt: Studio for Habitat Future Architects		
Mr. Sanjeev Karpe	Founder Director	Konkan Bamboo & Cane Development Center (KONBAC)		
Prof. Sankalpa	Assistant Professor	FA, CEPT University, Ahemdabad		
Ar. Akshay Kaul	Principal Ecological Planner, Landscape Architect & Founder	Akshay Kaul & Associates, New Delhi	Landscape Architecture: Beyond It's Stereotypes	05th June 2020

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Dr. Julian Roxworthy	Honorary Associate Professor, Landscape Architect	School of Architecture, University of Queensland	Site & Specificity in Landscape Architecture	09th June 2020
Prof. (Dr.) Anil Dewan	Professor	Department of Architecture, School of Planning & Architecture, New Delhi	Paradigm Shift in Planning, Design, Construction and Facility management of Healthcare Spaces – Post COVID-19	12th June 2020
Ar. Sandal Kapoor	Visiting faculty	School of Planning & Architecture, New Delhi		
	Health facility Design Expert, Principal Architect	SKA, New Delhi		
Ar. Raja Singh	Research Fellow	Department of Architecture, School of Planning & Architecture, New Delhi		
Ar. Prem Chandavakar	Managing Partner	CnT Architects	Traditional Craft and Modern Design: Who has More to learn from the Other?	24th July 2020

Investment for Infrastructure/Lab Augmentation (From Department)

Name of Lab	Name of Equipment	Total Cost (in INR)
COMPUTER LAB	Sketch up Pro-20 Education (40 Licenses) V-Ray for Sketch up, Revit, Rhino License 40 Corel Draw Graphics Suite 2019 License 20 VPT010116-Adobe Creative Cloud All MLPED Subscription	1,86,440/- 1,63,795/- 2,83,200/- 6,65,449
MODEL MAKING LAB	Air Purifier	37,170/-
	Measurement Tape	470/-
CLIMATOLOGY LAB	Testo 815 Digital Sound Level Meter	23,734/-

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
1	Scopus	-	-

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant (INR)
IEQ (Indoor environmental quality) Benchmarking Platform for Institutional	Ar. Bibhu Kalyan Nayak	ASHRAE	Non-Government	1.5 Lakhs

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
RSBB-DST Scholarship	Snehal Mathur	DST Rajasthan	Student
RSBB-DST Scholarship	Shreyasi Vartak	DST Rajasthan	Student
RSBB-DST Scholarship	Avanish Singh	DST Rajasthan	Student
RSBB-DST Scholarship	Ayushi Sharma	DST Rajasthan	Student

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Prof. (Dr.) Madhura Yadav	Member of Governing Council	Indian Building Congress	18th January 2020

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Ar. Ritu Singh	Prof. (Dr.) Madhura yadav	Energy Effcient Clustter for Hot-dry Climate	2020

MANIPAL UNIVERSITY
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Faculty of Design

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
IDSPL, New Delhi	Academia with Industry	MUJ & IDSPL
DRONAH, Gurugram	Academia with Industry	MUJ & DRONAH
A. Mridul, Architect, Jodhpur	Academia with Industry	MUJ & A. Mridul Architect

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the promoters	Funding
Bonsa Pots	Indoor Landscape	Avanish Singh	Self-Funding

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt./ MUJ

Name of Scheme	Number of Students benefited by non-Govt. Schemes	Total no. of students
TMA Pai Merit Scholarships	9	9
Rajasthan Merit Scholarships	0	3
Scholarships for Sports Persons	1	1
Scholarships for students of Higher Semesters	2	2
Scholarships for the wards of Single Mother	1	1

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Green Rating Systems (Open elective)	20	GBCI

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
42	4 lac per annum	50	50 (including placements and self-owned firms/consultancy)

Student progression to Higher Education/Percentage of student qualifying in-state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Soumya Gupta	University College London	Master of Architecture
Riddhi Kumar	Hochschule Anhalt	Master of Architecture
Tanya Kumar Singh	University of Auckland, New Zealand	Master's in construction management
Aayushi Sharma	Manipal University Jaipur	Master of Architecture (Landscape Architecture)
Hingane Shweta Santosh	CEPT University, Ahmedabad	M.Plan (Urban Planning)
Avanish Singh	Manipal University Jaipur	Master of Architecture (Landscape Architecture)
Snehal Mathur	Manipal University Jaipur	Master of Architecture (Landscape Architecture)
Sakshi Jaiswal	Dessau International Architecture Department Hochschule Anhalt	Master's in Architecture Design
Daphnie	SRM Chennai	Master of Architecture
Madhvi Chulet	NU Singapore	MSc Integrated Sustainable Design
Vivek Anil Kumar	RMIT University Melbourne, Australia	Master's in urban planning
Anjani Sharma	University of Sydney	Masters of Urbanism
Alisha Khan	Xavier's Bhuvaneshwar	Master's in urban Regional Planning
Vriti Mehta	NIFT Mumbai	Master of Design
Trisha Bansal	MNIT Jaipur	Master of Urban Planning

Number of Students qualified at state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	OTHER
NIL	NIL	5	4	NIL



Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Ar. Ritwik Shrimali	07th August 2019	Freelance, Own Architectural Practice	28	Topic: Future Prospects of Architecture as Profession
Ar. Tanamay Ojaswi	07th November 2019	Junior Architect, Design Associate, Noida	27	Topic: Mindset Movement from Academics to Profession of Architecture
Ar. Raghav Rander	07th November 2019	Architect, White Architect, New Delhi	27	Topic: Mindset Movement from Academics to Profession of Architecture
Ar. Riya Kasliwal	07th November 2019	Freelance, own architectural practice	27	Topic: Mindset Movement from Academics to Profession of Architecture
Ar. Bhanupriya Bhati	11th Dec. 2019	Family Business	8	Topic: Struggle between Family Business & Architecture
Ar. Priyansh Kothari	08th Jan. 2020	Family Business	16	Topic: More than Bachelor of Architecture
Ar. Ojas Kumar	29th Jan. 2020	Freelance, Own Architectural Practice &	172	Topic: Future Scope of Architectural Higher Studies in Abroad
Ar. Shashi Raj	04th Feb. 2020	Principal Architect, Kalpkrit Tatva	57	Topic: Future Prospects of Architecture as Profession
Ananta Dutta	17th August 2020	Content Writer and Editor, Holidify.com	35	Topic: Personal Branding for Architect & Designers
Rishabh Wadhwa	22nd August 2020	Visual Content Creator, Trip Owner: BlessedArch	42	Topic: Alternative Career After Bachelor of Architecture
Ar. Hakim Ali Reza	29th August 2020	Pursuing M.Sc. Sustainable Architecture and Landscape Design,Politenic	36	Topic: Giving Possibility to Functionality
Ar. Parul Sharma	03rd October 2020	Urban Planner, Associate Consultant, Athena Infonomics	30	Topic: How do we re-imagine a living City?

Alumni Awards/Recognitions to alumni

Name of Alumni	Name of Awards/Medal	Awarding Agency/Body	Date of Award	Nature of Award (Sports/Culture etc.)
Nikhil Bang	Design	Fentress Architects	02-Oct-20	Fentress Global Challenge "Airport of the Nature"

Internationalization

Name of the Student	Country Name
Karmen Janzekovic	Croatia
Natalia Staniaszek	Poland

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
MAHE - Dubai	UAE	Online Master Class	173
Ecolebleue Global Design Paris	France	Student Exchange	4
Participatory research In Asia (PRIA)	India	Seminar	35

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Karmen Janzekovic	ATK Architects & Engineers, Croatia	Incoming
Natalia Staniaszek	Lodz University of Technology, Poland	Incoming

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
5	98745	4	30000



Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Prof. (Dr.) Madhura Yadav	Affordable Housing in Disaster Prone Areas	2-6 March 2020
Prof. Sunanda Kapoor	Affordable Housing in Disaster Prone Areas	2-6 March 2020
Prof. Sunanda Kapoor	Online Course on Examination Reforms	15-18 April 2020
Ar. Pushkala Rajan	Practicing Sustainability in the Built Environment	11-15 March 2020
Ar. Raunak Prasad	IIRS- Remote Sensing & GIS Technology and Applications for University Teachers & Government Officials	13th June- 1st July 2020
Ar. Raunak Prasad	A Short-Term Course on Structural Equation Modelling and its Application in Architecture and Planning	17-21 June, 2019
Ar. Bineet Chhajer	Affordable Housing in Disaster Prone Areas	2-6 March 2020
Ar. Akshay	Affordable Housing in Disaster Prone Areas	2-6 March 2020
Mr. Siddhant	Affordable Housing in Disaster Prone Areas	2-6 March 2020
Ar. Abhas Verma	Affordable Housing in Disaster Prone Areas	2-6 March 2020
Ar. Manish Sharma	System Dynamics Simulation and Research Techniques	31st August - 04th September, 2019
Ar. Manish Sharma	Microsoft Teams Tool Training	27th – 31st July 2020
Ar. Manish Sharma	Climate Change & Adaptive Architecture	02nd – 06th November, 2020

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Under 25	School of Architecture & Design	200	29th Feb. 2020



MUJ Model Making using Laser Cut Machine



Workshop on Housing Design by Ar. Yatin Pandya



Visit by Ar. Hafeez Contractor



School of Planning and Design

Established 2011



Dr Sampath Kumar Padmanabha Jinka
Director

School of Planning & Design (SP&D) at MUJ is home for the best in-class infrastructure to nurture design education. SP&D aims to foster creativity and innovation for an intellectually satisfying learning environment as well as to establish MUJ as globally preferred destination for students, faculty, researchers, and other stakeholders. SP&D constitutes of three departments viz Department of Fashion Design, Department of Fine Arts and Department of Interior Design. The Key features of the programmes include their multidisciplinary nature interconnecting them with the fields of spatial planning, architecture, engineering, geography, economics, sociology, management, history of design, furniture, traditional crafts, forecasting & promotion, animation, cartoon filmmaking, illustration, painting, poster making, photography, casting, visualization and ornament designing strategies to name a few. Adequate emphasis has been given to practical, projects and research, where students have opportunity of hands-on experience. Seminars, conferences, workshops, guest lectures, exhibitions, fashion shows, site visits, and study tours are organized from time to time. Good number of electives have been introduced to prepare the students for further studies in the area of interest. 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 & choice-based credit system (CBCS) with 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.

Departments

- *Fine Arts (Applied Art)*
- *Fashion Design*
- *Interior Design*
- *Planning*

Department of Fine Arts (Applied Art)



About the Department

Department of Fine Arts (Applied Art) aims to develop the students academically as well as professionally. Highly qualified and experienced faculty provide an exceptional learning experience that empowers, encourage and nurture the students artistically to reach their highest potential in the area of applied art. The department help students discover and develop their unique skills and talents to achieve international standards of excellence in the field of visual communication design. Department maximizes student learning through active schedule of numerous artistic workshops, guest lectures, industry visits, professional practices, educational tours, annual exhibition. University has number of National & International MoU's and we provide a student exchange programs with Foreign Universities for developing sustainable global collaborations.



Dr Anantkumar Ozarkar
HoD

MANIPAL UNIVERSITY
JAIPUR

Faculty of Design

Faculty Information



Dr Anantkumar Ozarkar
Professor
Specialization: Illustration
Experience: 26.00 Years
(State : Maharashtra)



Dr Kusum Kanwar
Assistant Professor
Specialization: Art & Craft
Experience: 04.00 Years
(State : Rajasthan)



Ms Aashita Judson
Assistant Professor
Specialization: Graphic Design & Photography
Experience: 01.00 Years
(State : Rajasthan)



Ms Dechen Angmo
Assistant Professor
Specialization: Graphic Design
Experience: 03.00 Years
(State : Ladakh (UT))



Mr Deepak Singh
Assistant Professor
Specialization: Illustration
Experience: 08.00 Years
(State : Uttar Pradesh)



Mr Uma Shankar Prabhakar
Professor
Specialization: Integrated Marketing Communication Design
Experience: 01.00 Years
(State : Uttar Pradesh)



Ms Vandana Sonkariya
Assistant Professor
Specialization: Graphic Design
Experience: 04.00 Years
(State : Delhi)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques Used
7	Ex.- Student Response System(DMS), Databases, NTPEL courses, Cousera, MS TEAM, EDUNXT, Pen Tab, Audio-visual media, classroom, virtual lab, projectors, Smart class, CAD Lab, Camera etc

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr Naveen Tripathi	CEO	Mercury Communications Jaipur	Campaign Design workshop	28th August 2019
Mr Harishankar Balotia	Eminent Calligrapher	Freelancer	Calligraphy workshop	6th Feburary 2020

Investment for Infrastructure/Lab Augmentation (From Department)

Name of Lab	Name of Equipment	Total Cost (in INR)
Photography	Powerpak Collapsible Multi-disc light	847
	Camera Slider	6949
	Flash with Triger for Canon camera	7474
	Mic for Camera	32,389
	Digitek Tripod	3,654
	Camera Tripod Head	2.989
	Prime Lens for Camera	6.439
	Zoo Lens for Camera	11,016

Research Visibility

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Devang Mehta National Education Award	Prof Anantkumar Ozarkar	DEWANG MEHTA	Professor
Women Achievement Award	Dr Kusum Kanwar	Shakti Film Production	Assistant Pofessor
National Pride Award	Dr Kusum Kanwar	National Anti Harrasment foundation	Assistant Pofessor
Dr Radas Pai Scholaship	Ms Ananya Singh	Manipal University Jaipur	Research Scholar
Chairing a Session	Ms Ananya Singh	Manipal University Jaipur	Research Scholar
Runner Up in Vollyball	Sadia Fatima	JK Lakshmipat University	Student
1st Position in Compostion	Kaushil Chauhan	Arena Animation	Student
2nd Position in Photography	Kaushil Chauhan	Pratibha Educational Development Research Society, 4th Jaipur Kala Mahotsav	Student

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Prof Anantkumar Ozarkar	Devang Mehta National Education Award	DEWANG MEHTA	01-Jul-19
Dr Kusum Kanwar	Women Achievement Award 2	Shakti Film Production	19-Sep-19
Dr Kusum Kanwar	National Pride Award	National Anti Harrasment foundation	25-Aug-19

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work / Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Mercury Communications Jaipur	Internship	Aadhaar Rathore
Mindstorm	Internship	Aarti Dandwani
Autumn Grey	Internship	Abhinav Singh Rajawat
Bud India	Internship	Akanksha
Indigo Consulting	Internship	Aman Sayyad
Ting	Internship	Anisha Banthia
Autumn Advertising Pvt Ltd	Internship	Avni Jain
Gritfusion	Internship	Chhaya Soni
BASH Ai	Internship	Deepak Bhardwaj
Mr P Media Works	Internship	Harsha Maheshwari
Uncommonsence Films Pvt Ltd	Internship	Hitesh Kumar Karadia
Scribbles	Internship	Iti Shukla
Atul Advertising Pvt Ltd	Internship	Mansi Agrawal
Upside Story	Internship	Mohak Khanduja
Indigo Consultinng	Internship	Paridhi Jain
Hockey Curve	Internship	Priya Abrol
Upside Story	Internship	Ranjeet Singh Rathore
Purple Phase	Internship	Raveena Sachdev
Crystal Hues	Internship	Sadia Fatima
Bud India	Internship	Sakshi Mathur
Partners Advetising	Internship	Saloni Koolwal
Brand Bazooka	Internship	Simran Sharma
Midbird	Internship	Vidhi Sharma
Bfci	Internship	Vidit Mathur
Bottle Openers Digital Solutions Pvt Ltd	Internship	Vidushi Mittal
Blue Banyan Technologies Pvt Ltd	Internship	Shanoo Sharma
Brand Bazooka	Internship	Pragya Joshi
Autumn Grey	Internship	Disha Rathi
Eminenz	Internship	Kashish

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ MUJ

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
TMA Pai Merit Scholarship	Manipal University Jaipur	7
Rajasthan Merit Scholarship	Manipal University Jaipur	3

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
7	3,60,000	7	7

Alumni

Student progression to Higher Education/Percentage of student qualifying in-state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Anupriya Gharwal	Deakin University, Melbourne	Master's in Film and Television
Srishti Kumari	Srishti Institute of Design, Bangalore	Master's in Visual Communication
Pragya Srikant	United World Institute of Design, Karnavati University	Master's in Design, Visual Experiential Design

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Toshi Medatwal	27th Nov 2019	Pursuing MVA from University of Rajasthan	50	Lecture Session on "Interrelation of Market and Academics in Design"
Shikha Agrawal		Graphic Designer and Digital Marketer in Student Advise Me, Jaipur		
Praveen Singh Tanwar	28th Aug 2019	Founder of a Production House "Kala Potli" Jaipur	20	"Session on Role of Applied Art in Production House"

Faculty Engagement

Faculty Attended Professional Development Programs
(Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Ms Sherin Mathew	Workshop on Expo InfoDesign-Information Structuring, Arcitecture annd Visualisation	21-11-2019
Ms Vandana Sonkariya	Workshop on Secret Spaces & Hidden Places, Feminism & Space	18-10-2019
Dechen Angmo	E-Workshop on Data Analysis with SPSS	23rd - 24th July 2020
Dechen Angmo	FDP on Outcome Based Education	14th Feb 2020
Dechen Angmo	FDP on Microsoft Teams Training Tools	27th July - 31st July 2020
Mr Uma Shankar Prabhakar	Collaborative Training Programme on Ladership, Pedagogic and Personal Effectiveness	29 July to 2 Aug 2019
Dr Kusum Kanwar	National Workshop on Plagiarism, Research, Ethics & Patent	25 June to 27 June 2020
Ms Aashita Judson	FDP on Microsoft Teams Training Tools	27th July - 31st July 2020
Ms Aashita Judson	FDP on Outcome Based Education	14th Feb 2020
Dr Kusum Kanwar	FDP on Microsoft Teams Training Tools	27th July - 31st July 2020
Mr Deepak Singh	Collaborative Training Programme on Ladership, Pedagogic and Personal Effectiveness	29 July to 2 Aug 2019
Mr Uma Shankar Prabhakar	E-Workshop on Data Analysis with SPSS	23rd - 24th July 2020

Internationalization

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Ecole'blue	France	NIL	NIL

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Art and Craft Activities	Akshar Dhara Foundation	Dr Kusum Kanwar	14/2/2020 - 16/2/2020
Industry Visit	Saransh Studio Khatipura Jaipur	Ms Vandana Sonkariya	22-10-2019
Stress buster with colours on the occasion of National Women's Day	Manipal University Jaipur	Ms. Aashita Judson Dr Kusum Kanwar	13-02-2020

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Faculty of Design

Department of Fashion Design



About the Department

Bachelor of Design (Fashion Design) is a programme that combines fashion studies with intensive studio practice. The four-year programme imparts technical knowledge and training for market-oriented skill development. It enables one to refine their own creative vision as they meet the challenge of designing new clothing and accessories for existing fashion brands.

The projects in this programme combines conceptualization with textile manipulation, garment prototyping, branding, and image-based storytelling. It also enables one to develop sophisticated understanding of the fashion industry and prepare for an exciting career.



Dr J P Sampath Kumar
HoD

MANIPAL UNIVERSITY
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Faculty of Design

Faculty Information



Prof Pratibha Mishra
Professor
Specialization: Design
Experience: 22 Years
(State : Rajasthan)



Mr Harshwardhan Soni
Assistant Professor
Specialization: Illustration
Experience: 22 Years
(State : Rajasthan)



Mr Mahboob Anwer
Assistant Professor
Specialization: Illustration
Experience: 20 Years
(State : Delhi)



Mr Saurav Sharma
Assistant Professor
Specialization: Illustration
Experience: 07 Years
(State : Uttar Pradesh)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-resources and techniques used
5	Student Response System (DMS), Databases, Manipal Academic management system, NTPEL courses, Training videos, Cousera, MS TEAM, EDUNXT, WGSN

Details of Guest visits/Invited Lectures/Expert Talk/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Ms. Priti Pugalia	Designer and Co-Founder of 'Craftboat'.	Craftboat	Guest lecture on 'Brand Building' for the Fashion Design students	20-08-2019
Akash Kamthan	Designer and Co-Founder of 'Crackers'	Crackers	Guest Lecture on 'Design Thinking'	26-08-2019
Prof Yunus Khimani	Professor	Freelance Artist and Academician	Guest Lecture on 'Making of Heritage City: Jaipur'	30-08-2019
L. N. Naga	Artisan		Workshop on 'Terracotta Clay'	26-27-Sept-2019
Dr. Satish Sikha	world renowned environmentalist	Healthy Kids Happy Kids Foundation	Green Fabric Event and exhibition	9-10-Jan-2020

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Garment construction	Nil	Nil

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Mr. Mahboob Anwer (PI) and Prof. Pratibha Mishra (Co-PI)	1,75,000/-

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Prof. Pratibha Mishra	Best Professor in Fashion Design	Dewang Mehta National Education Awards	22-Nov-19

Student progression to Higher Education / Percentage of student qualifying in-State / National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Ms. Sejal Munjal	LISTAHASKOLI ISLANDS Iceland University of the Arts	MA Design
Ms. Aakanksha Laiker	Amity University, NOIDA	MA (Fashion & Textile Merchandising
Raj Gauravi Shektawat	Faculty of Social Sciences & Humanities, Bhupal Nobles' University, Udaipur	MA (Drawing & Painting)
Ishman Kaur	Pearl Academy, Mumbai	2 year PG Programme in Fashion Business (Marketing & Merchandising)
Ms. Pratiksha Jain	Amity University, UP	MA (Fashion Technology & Management)

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
-	-	-	-	5

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Priyal Dangayach	29-Aug-19	Freelancer, Make-up and Style Artist	35	Lecture
Sonakshi Meherwal	29-Aug-19	Owns store for Printing Material	35	Lecture
Anila Jain	18-Sep-19	Director of M:s Uni clan healthcare pvt. Ltd.	32	Lecture
Janvi Jain	15-Oct-19	Founder and Creative Head of Label : PlumCheeks	30	Lecture
Gautam Menghani	04-Feb-20	Self employed	31	Interaction
Ajay Khangarot	04-Feb-20	Self employed	35	Interaction
Barkha Shekhawat	04-Feb-20	Designer	30	Interaction

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
1	60,000/-		60,000/-

Faculty Attended Professional Development Programs
(Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Prof Pratibha Mishra	Introduction of Design Thinking & Method	7th -11th Oct 19
		5days





Workshop at Bagru Cluster to Study Block Printing Craft



Clay Workshop



Alumni Interaction

Department of Interior Design



About the Department



Ar Sneh Singh
HoD

Department of Interior Design was established in 2015 with the objective of providing the students a foundation of knowledge and skills in all the areas of interior design, interior decoration and furniture design. The students are trained under the design verticals like hotels and resorts, housing, retail, institutions, offices, heritage, recreation and hospitals. The course allows the students to become competent professional in this current aggressive market by providing them exposure through field trips, industry visits, hands on experience, live installation sessions, workshops and seminars. Students learn to use 3D softwares and computer aided drafting softwares which will help them to visualize their ideas and concepts. They also explore interior design from many points of view, giving importance to creative thinking. All faculties are professional designers, architects and artists who are offering their profound knowledge of the respective field. The students are placed in interior design firms, furniture design studios, architecture studios, MNCs & Corporates. The department offeres 24 Courses having focus on Employability /Entrepreneurship/Skill Development and also collaborated with Institute of Indian Interior Design for research and development

Faculty Information



Ar Sneh Singh
Associate Professor
Specialization: Architecture & Industrial Design
Experience: 11.8 Years
(State : Uttar Pradesh)



Ar Richa Jagatramka
Assistant Professor
Specialization: Architecture & Industrial Design
Experience: 3.8 Years
(State : Gujrat)



Ar Anushri Gaur
Assistant Professor
Specialization: Architecture
Experience: 4.5 Years
(State : Rajasthan)



Ar Heena Ajmera
Assistant Professor
Specialization: Architecture
Experience: 4.1Years
(State : Rajasthan)



Ar Kush Jee Kamal
Assistant Professor
Specialization: Architecture
Experience: 5.4 Years
(State : Jharkhand)



Ar Sonali Jain
Assistant Professor
Specialization: Architecture & Urban Interiors
Experience: 3.4 Years
(Country : Milan, Italy)



Ar Akshita Joshi
Assistant Professor
Specialization: Architecture & Interior Design
Experience: 3.8Years
(State : Florence, Italy)



Ar Apoorva Agarwal
Assistant Professor
Specialization: Architecture & Hard Materials
Experience: 3.4Years
(State : Rajasthan)

MANIPAL UNIVERSITY
JAIPUR

Faculty of Design

Academics

Details of Guest visits/Invited Lectures/Expert Talk/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of	Date of Visit
Anshuman Sharma	Interior designer	Design INC.	Guest Lecture	10.05.2019
Anjali Gupta	Dept. Manager training	Hafele	Workshop	11.09.2019
Kriti Verma	Architect	---	Guest Lecture	09.12.2019
Nishant Saxena	Associate Professor	Amity University	Guest Lecture	11.12.2019
Neha Singh	UNICEF consultant	UNICEF India	Guest Lecture	20.01.2020
Dr. Satish Sikka	Environmentalist	-	Green fabric event	09.01.2020 to 10.01.2020

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Studio	Logitech Wireless presenter R400	2,842.44
Furniture Workshop	Camera DSLR (NIKON D3500)	56,999.00
Furniture Workshop	50 inch Lightweight Tripod with Bag	3,800.00

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
CS-GO (Lan Gaming)	Chaitanya Manglani	St. XAVIER'S College, Jaipur	Game
Manipal Navomesh 2019	Sanjay Sharma	Manipal University Jaipur	Social Innovation
Manipal Navomesh 2019	Divya Agarwal	Manipal University Jaipur	Social Innovation
Manipal Navomesh 2019	Charulata Rajvi	Manipal University Jaipur	Social Innovation

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Hafele India Pvt. ltd.	MoU	Interior Design Department
Pratham Design Ventures	Internship	Aamera Quazi
Volume Architects, Jaipur	Internship	Alka Priya Singh
Tushar Sogani Designs Pvt. Ltd.	Internship	Arpita Sen
RPTECTURE, Pune	Internship	Ilma Naz
LYRAA Designs, Mumbai	Internship	Khushi Khandelwal
Tushar Sogani Designs Pvt. Ltd.	Internship	Kritika Gupta
Surbhi Giri, Interior Designer, Udaipur	Internship	Mansha Kaur
Interior Way, Jaipur	Internship	Pooja Garg
element5 archiectural design studio, Pune	Internship	Priyanka Bajranglal Jangid
Studio Nitesh, Jaipur	Internship	Ritu Kulshrestha
SKYWALK DESIGNS, Jaipur	Internship	Sheetal Gautam
Hermosa Design Studio, Jaipur	Internship	Srishti Mahajan
SPACE STUDIO OMISTAA, Bhilwara	Internship	Urvashi Jajoo
MBOSS ASSOCIATES, Pune	Internship	Vanshika Baj
LYRAA Designs, Mumbai	Internship	Vartika Tuli
element5 archiectural design studio, Pune	Internship	Yagya Shekhawat
Rudra Interior & Decorators, Alwar	Internship	Yayati
Projects Department, Mahima Real Estate Pvt. Ltd. , Jaipur	Internship	Suvechchha Agarwal
Studio Arid, Jaipur	Internship	Aksha Kilawat
Lahoti Associates, Kota	Internship	Soumya Gautam

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
TMA Pai Merit Scholarships	-	5
Rajasthan Merit Scholarships	-	2
Scholarships for the wards of Single Mother	-	1

Capability Enhancement and Developed Schemes.

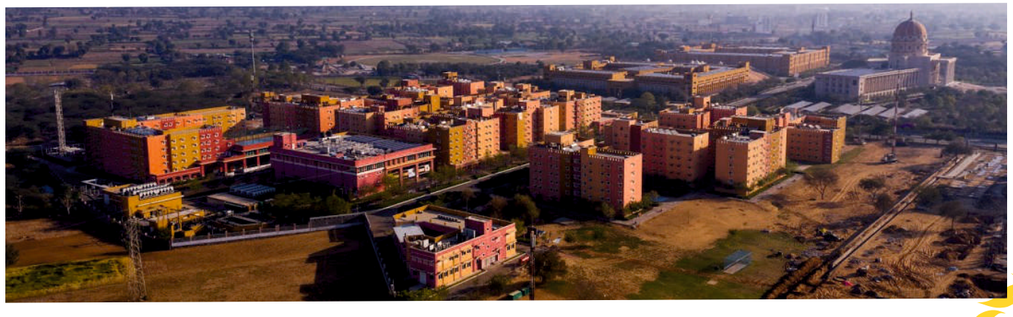
Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Industry Exposure	37	Hafele India Pvt ltd.
Heritage redesign and conservation	29	MUJ, Department of Interior Design
Design thinking: Best out of waste	26	MUJ, Department of Interior Design
Portfolio building	26	MUJ, Department of Interior Design
Designing on scale layout	19	MUJ, Department of Interior Design
Philanthropist Approach towards design	40	UNICEF India
Communication skills building session	26	MUJ, Department of Interior Design

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
3	-	-	3

Student progression to Higher Education/Percentage of student qualifying in- State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Yash Jhanwar	Scuola Politecnica di Design SPD	Master Course in Interior Design
Bhumika Tunwal	Manipal University Jaipur	MBA
Indrisha Soni	Poornima University	Master of Design



Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Archisha Jindal	Interior Designer	Freelancer	Lecture	21-Nov-19
Sejal Luharuka	Interior Designer	Interiorfy Pvt Ltd.	Lecture	04-Feb-20
Bhumika Tunwal	Interior Designer	Freelancer	Interaction	04-Feb-20
Anshul Rathore	Interior Designer	Freelancer	Interaction	04-Feb-20
Tejasvi Sharma	Interior Designer	Freelancer	Interaction	04-Feb-20
Kangana Rawat	Interior Designer	Freelancer	Lecture	26-Feb-20
Shubham Saini	Interior Designer	Freelancer	Interaction	26-Feb-20

Alumni awards/recognitions to alumni

Name of Alumni	Name of Awards/Medal	Awarding Agency/Body	Date of Award	Nature of Award (Sports/Culture etc.)
Aamera Quazi	Participation Certificate – Redesigning of Drafting Table for Design Institutes	MSRC - 2019	18-Oct-19	Research Colloquium

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
3	--	6	40,000/-

Faculty Attended Professional Development Programs

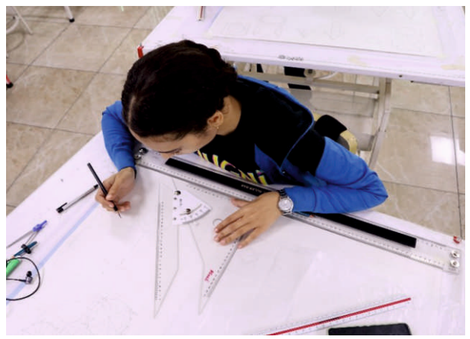
(Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Richa Jagatramka	System dynamics Simulation and Research techniques	31 August-4 Sep 2019
Heena Ajmera	Fly-ash Sculpture Workshop at Stambh'19 in Vivekandanda Global University, Jaipur	03-Aug-19
Kush Jee Kamal	Climate Launchpad Grand Finals 2019 at Amsterdam (Netherlands)	14-15 Nov 2019
Richa Jagatramka	Remote Sensing & GIS Technology and Applications for University Teachers & Government Officials	13 June - 1 July 2020
Sneh Singh	Plagiarism, Research, Ethic and Patent (PREP-20)	25 June 2020- 27th June 2020
Apoorva Agarwal	Assessment and Evaluation in Higher Education	27 July 2020 – 31 July 2020
Sonali Jain	"Microsoft Teams Tool Training "	27 July 2020 – 31 July 2020
Kush Jee Kamal	"Microsoft Teams Tool Training "	27 July 2020 – 31 July 2020
Sneh Singh	"Microsoft Teams Tool Training "	27 July 2020 – 31 July 2020
Akshita Joshi	"Microsoft Teams Tool Training "	27 July 2020 – 31 July 2020
Sneh Singh	A-LID - Academic Leadership Intervention & Development	29-Sep-20

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Heritage Walk	MUJ, Department of Interior Design	29	03-Aug-19
Garden Bazaar Exhibition at JKK	Kitchen Garden Association	42	06-Sep-19
FOAID, Delhi	FOAID	10	20-Sep-2019 21-Sep-2019
Social connect: For underprivileged students	Rajkiya Adarsh Madhyamik vidyalaya	21	02-Apr-19

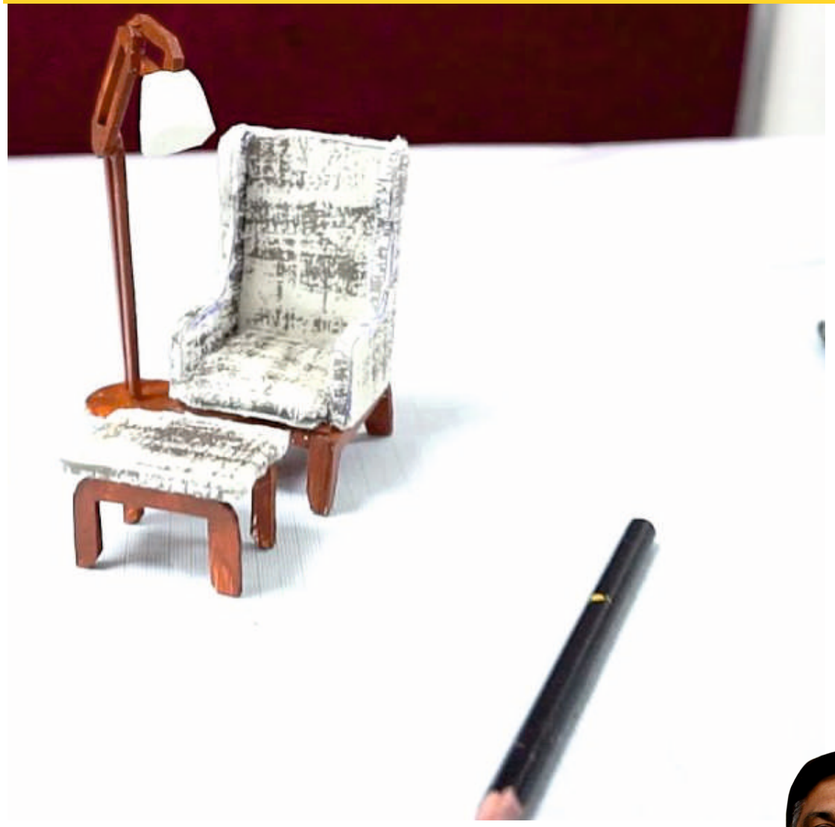






MANIPAL UNIVERSITY
JAIPUR
Faculty of Design

Department of Planning



About the Department

The Department of Planning was established in June, 2013 with Bachelor in Planning program and officially concluded in September, 2020. Admissions were closed since 2015 June.



Dr Tej Bahadur
HoD

Faculty Information



Dr J P Sampath Kumar
Professor
Specialization: Textile Engineering
Experience: 30 Years
(State : Karnataka)



Dr Tej Bahadur
Associate Professor
Specialization: Geology
Experience: 15 Years
(State : Rajasthan)



Ar Sidharth Soni
Assistant Professor
Specialization: Urban and Regional Planning
Experience: 09 Years
(State : Gujarat)

Academics

Teachers use LMS and E-Learning resources for Effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
2	Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Cousera, Edex, MS TEAM, EDUNXT, CANVAS

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Mr Hemansh Sharma	CEPT, Ahemdabad, India	Masters of Urban Infrastructure
Mr Upendra Patel	NICMAR, Pune, India	PG-Infrastructure Finance, Development & Management
Mr Naman Kumawat	RMIT Univ, Melbourne, Australia	Master of Geospatial Science

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
-	-	-	1	-

Faculty of Engineering



Faculty of Engineering (FoE), Manipal University Jaipur consists of four schools: School of Automobile, Mechanical & Mechatronics Engineering, School of Civil & Chemical Engineering, School of Computing & Information Technology and School of Electrical, Electronics & Communication Engineering. FoE is an active alliance of teaching faculty, staff, students, and the management, that works as a community towards spreading knowledge and promoting excellence.

FoE's wealth of resources derives primarily from the belief and determination in following the faculty's vision. This includes an unparalleled blend of talent among its staff, state-of-the-art facilities, and support, to ensure that the students are given opportunities to experiment, take risks, innovate, and work on ideas. Our strong commitment towards advancing in our fields of expertise brings us together. What also keeps us in co-ordination is our belief in working for a better future in Science and Technology.

Faculty of Engineering offers a world of knowledge, which enables academic excellence and innovation, while supporting our students – our greatest assets.

Dr Jagannath K
Dean

School of Automobile, Mechanical & Mechatronics Engineering

School of Chemical and Civil Engineering

School of Computing & Information Technology

School of Electrical, Electronics & Communication Engineering

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

School of Automobile, Mechanical & Mechatronics Engineering

Established 2011



Dr Shivaprasad H C
Director

The School of Automobile, Mechanical & Mechatronics Engineering (SAMM) is instituted with a well-defined vision of achieving international repute in education, training and research in the core and allied fields of Mechanical Automobile and Mechatronics Engineering. The school offers basic and advanced training programs to its students and exposes them to related research in contemporary and futuristic technologies, by way of continual improvement and consistent innovation in material and intellectual infrastructure.

In SAMM, we recognise the developing sustainable industrial requirements. We focus on advanced "smart" ways of technological applications, contributing to the socio economic growth of the nation, with seamless integration of diverse engineering facets of the industry. We aim to cultivate core competencies and keep our students abreast with basic & applied research.

Departments

Automobile Engineering

Mechanical Engineering

Mechatronics Engineering

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Department of Automobile Engineering



About the Department

Department of Automobile Engineering was established in the year 2012, offering B. Tech. Degree with an annual intake of 60. The objective of the Department is to impart quality education through updated curriculum to meet the changing requirements of automotive industry and preparing graduates to contribute to the society with technically and commercially viable solutions. Department is equipped with well qualified faculty and state-of-the art laboratories to develop Electric Vehicles and alternative fuels, workshop for testing and diagnosis of IC Engine and transmission system in addition to conventional labs such as material testing and CAD/CAE labs along with necessary Software's. The faculty is actively involved in research and development of alternative fuels, nanomaterials for automotive tyres and battery system for electric vehicles. Students have enough opportunities for working on projects and internships in automobile industries and research institutes to become industry ready engineers. Department has vibrant student clubs such as SAE India and Road Safety Club in which students design and build vehicles in-house to showcase their talent in SAE competitions at national level such as BAJA, Effi-cycle and Electromotive. Department also facilitates and mentors our students who are interested in start-ups through our Atal Incubation Centre, the only centre in Rajasthan funded by Govt. of India.



Dr Anjaiah Devineni
HoD

Faculty Information



Dr Anjaiah Devineni
Professor
Specialization: Non-traditional Machining
Experience: 36.04 Years
(State : Karnataka)



Prof Rajesh Solanki
Professor
Specialization: CIM Engineering Systems
Experience: 42.06 Years
(State : US)



Dr Ashish Malik
Associate Professor
Specialization: Casting Simulation
Experience: 06.04 Years
(State : France)



Dr Ashu Yadav
Assistant Professor
Specialization: Machine Design (CFD)
Experience: 09.5 Years
(State : Haryana)



Dr Avanish Singh Chauhan
Assistant Professor
Specialization: New Product Development
Experience: 02.9 Years
(State : Rajasthan)



Mr Binay Kumar Rajak
Assistant Professor (Senior Scale)
Specialization: Industrial Engineering (Study Leave)
Experience: 06.8 Years
(State : Delhi)



Mr Dalip Singh
Assistant Professor (Senior Scale)
Specialization: Prod. & Industrial System (Surface Coating)
Experience: 12.8 Years
(State : Madhya Pradesh)



Mr Dharmesh Yadav
Assistant Professor (Senior Scale)
Specialization: Industrial Design (Evaporative Emission)
Experience: 09.3 Years
(State : Madhya Pradesh)



Mr Rakesh Kumar
Assistant Professor (Senior Scale)
Specialization: Prod.& Industrial System (EDM)
Experience: 10.8 Years
(State : Madhya Pradesh)

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering



Mr Satish Namdev
Assistant Professor
Specialization: Laser Beam Machining
Experience: 13.1 Years
(State : Madhya Pradesh)



Mr Upendra Kulshrestha
Assistant Professor (Senior Scale)
Specialization: Thermal Engg. (CFD)
Experience: 16.1 Years
(State : Rajasthan)



Dr Vinod Yadav
Assistant Professor
Specialization: Lean Manufacturing
Experience: 3.2 Years
(State : Rajasthan)



Mr Vinoth R
Assistant Professor
Specialization: I C Engines (Fuel Cells)
Experience: 16.1 Years
(State : Tamil Nadu)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
12	Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Coursera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr A K Goyal	Arun Consultancy Services	Expert lecture on "Production Part Approval Process (PPAP)"	16-Oct-19
Mr A K Goyal	Arun Consultancy Services	Expert lecture on "Corrective and Preventive Action Plan (CAPA)"	21-Oct-19
Mr A K Goyal	Arun Consultancy Services	Expert lecture on " Supplier Corrective Action (SCAR) reporting format"	23-Oct-19
Mr A K Goyal	Arun Consultancy Services	Expert lecture on " Supplier audit plan"	11-Nov-19
Mr A K Goyal	Arun Consultancy Services	Expert lecture on " Process FMEA"	11-Oct-19
Mr A K Goyal	Arun Consultancy Services	Expert lecture on " Manufacturing Control Plan "	11-Aug-19
Mr A K Goyal	Arun Consultancy Services	Expert lecture on " Layout Inspection and Manufacturing Audit"	15-Nov-19
Mr Dron Sharma	Bosch Ltd.	Expert lecture on " Communication Area Network (CAN)"	26-Aug-19
Mr Nabeel Khan	Girnarsoft Pvt. Ltd.	Expert lecture on " Automotive Journalism"	09-Nov-19
Snehil Jain	Transtar Industries	Expert lecture on " Automatic transmission (BMW 7 series)"	04-Jan-20

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
11	Scopus	4	4

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Dr Dalip Shekhawat	Dr Veena Dhayal	Surface Modification Of Aluminium Alloy By Metal Oxide Based Coating For Corrosion Prevention	2014

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/Sharing of Research Facilities.

Name of the partnering Institution/ Industry /Research lab	Nature of Linkage	Name of the Participant
Benelli, Jaipur	Internship	Amit Soni
Tata Motor Pune		Janmejay Bhardwaj
Rukmani automobiles Patna		Abhinav Anand
Prevoir Infotech Pvt Ltd		Abhishek Goswami
ACE, Faridabad		Adhiyagya Hundawal
Girnarsoft Pvt. Ltd		Akshit Shankar Sharma
Caparo Engineering India ltd.pithampur		Arindam Bairagi
Escort, Faridabad		Arvind Prasad
JCB Faridabad		Atul Sharma
Escorts, Faridabad		Bhaskar Kathuria
SML Isuzu, Raipu		Hardik Davara
Tata Motors Plant at Dharwad/ Departmental Project		Kumar Utkarsh
Bosch @Delhi		Mayank Thakur
Mahindra Logistic, Pune		Mohit Purohit
Mahindra Logistic, Pune		Mudusu Rukmangadha Reddy
Caparo Engineering India ltd.pithampur,		Mynampati Abinav Reddy
Mahindra Autoworld in Sitapura Industrial Area/Škoda		Naivedya Jain
Audi workshop, Jaipur		Pankaj Singh
EESL, Delhi		Parth Dawar
Tata Motor Pune		Pranav Shrivastava
MG Patna		Pratyush Agrawal
Caparo Engineering India ltd. Pune		Harshad Rajbhar
Tata Motor, Pune		Raman Rajan Mohapatra
Gehlot Motors, Ajmer		Riya Singh Gehlot
Minda, Pune		Rohit Singh Raghuwanshi
Tata Motors, Pune		Saideep M. Shetty
Bosch Ltd, Delhi		Samarth Handa
Ascent Cyber Solution		Sambhav Jain
Bosch Ltd, Delhi		Sidakvir Singh Dang
Sun Mobility, Banglore		Sidharth Singh Rathore
Sun Mobility, Banglore		Sohan R
Tata Motors, Ahmedabad		Teerth D. Patel
Mahindra Logistic, Pune		Vaibhav Jalan
Maruti Suzuki India limited		Vaibhav Vohra
Jaguar Land Rover, Jaipur		Varun Israni
Benelli, Jaipur		Yogesh Sherawat
Force india, Pune		Chintan Himaniben Patel
Magneti Marelli Powertrain India Pvt Ltd		Rakshit Majumdar
Mahindra and Mahindra, Bagru, Jaipur		Nihal Singh
EVI Technologies Private Limited		Shubham Ojha
Tata Motors, Pune		Hridhayansh P.S. Dogra

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ Non Govt. Schemes

Name of Scheme	Number of Students benefited by Govt/non Govt. Schemes	Total no. of Students
TMA Pai Merit Scholarships	1	1
Scholarships for students of Higher Semesters	2	2

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Communication Area Network (CAN)	56	Mr Dron SharmaBosch Ltd.
Automotive Journalism	38	Mr Nabeel Khan Girnarsoft Pvt. Ltd.

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
9	793750	1	4

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Student	Name of Institution	Name of Program
Nishith Yadav	University of Wollongong	Masters in Engineering
Shivam Kohli	IFP School, Rueil Malmaison, France	Powertrain Engineering
Rohit Paul	Institute for Technology and Management	PGDM (Marketing)

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
-	-	1	-	-

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Anmol Sharma	10-01-2019	Researcher at Cranfield University (Bedford, UK)	30	Career Guidance
Rishabh Sogani	17-01-2020	Entrepreneur	45	Automotive Workshop
Vikas Chaudhary	02-04-2020	Entrepreneur – Start up	25	Career Guidance

Internationalization

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
ESTACA	ESTACA	Student exchange	5

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Kumar Satyam	ESTACA, 12 avenue Paul Delouvrier - RD 10, 78180 Montigny-le-Bretonneux, France	Outgoing
Kunal Rakesh Kothari	ESTACA, 12 avenue Paul Delouvrier - RD 10, 78180 Montigny-le-Bretonneux, France	Outgoing
Antoine Coignet	ESTACA, 12 avenue Paul Delouvrier - RD 10, 78180 Montigny-le-Bretonneux, France	Incoming
Thomas Guerin	ESTACA, 12 avenue Paul Delouvrier - RD 10, 78180 Montigny-le-Bretonneux, France	Incoming
Clement Bellier	ESTACA, 12 avenue Paul Delouvrier - RD 10, 78180 Montigny-le-Bretonneux, France	Incoming

Faculty Engagement

PDA Utilized by faculty members

No. of Conference / Workshop	Funds (in INR)	Membership	Funds (in INR)
07	1,66,315	06	15,575



Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date & Duration (From To)
Dr Avanish Singh Chauhan	AICTE Training And Learning (ATAL) Academy Online FDP on "3D Printing & Design"	02-06 Oct 2019
Dr Ashu Yadav	GIAN Course on "Fatigue of Composite Materials"	11-15 Nov 2019
Dr Vinod Yadav	Faculty Development Programme on “Microsoft Teams Tool Training ”	27 - 31 July 2020
Dr Rakesh Kumar	Faculty Development Programme on “Microsoft Teams Tool Training ”	27 - 31 July 2020
Dr Dalip Singh	Faculty Development Programme on “Microsoft Teams Tool Training ”	27 - 31 July 2020
Mr Satish Namdev	Faculty Development Programme on “Microsoft Teams Tool Training ”	27 - 31 July 2020
Prof Rajesh Solanki	One Week Online Short Term Course on “Supply Chain Management: Challenges and Strategies”	13- 17 July, 2020
Prof Rajesh Solanki	One Week Online National FDP on Assessment and evaluation in Higher Education	27-31 July, 2020
Dr Anjaiah Devineni	Faculty Development Programme on “Microsoft Teams Tool Training ”	27 - 31 July 2020

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Safe Infrastructure, Safe vehicle and Road safety	Muskaan NGO	32	06-08-2020
Youth Awareness on Defensive Driving	IRTE Delhi	35	20-11-2019
Two Wheel Drive Awareness Camp	Muskaan NGO and SAAHAS	44	22-01-2020

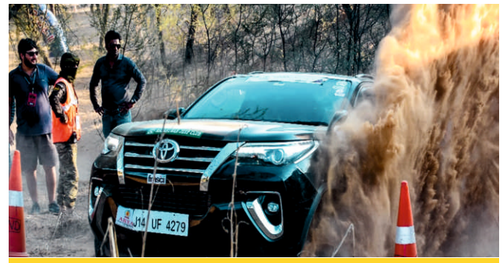




Activities Photos



SAE BAJA 2020 at Pithampur, Indore



BND SpeedFest Motorsports Conclave 2020



Expert talk on Electric Vehicle Technology by Dr Yogesh Bhateshwar



Supplier Inspection and Audit, and 8D Methodology by Dr A K Goyal



Expert talk on Challenges in Emission Control by Nabeel Khan (Alumnus)



Two-wheeler driving awareness event at MUJ



Expert talk on Motor Sports by Anmol Sharma (Alumnus)



Road Safety Awareness Event at Jaipur

Department of Mechanical Engineering



About the Department

The Department of Mechanical Engineering was established in Manipal University Jaipur in 2011.Mechanical Engineering is one of the major streams in the engineering profession and its principles are involved in the design, study, development and construction of nearly all of the physical devices and systems. Our Mechanical Engineering degrees are rooted in the real world of industry and the rapidly evolving needs of the engineering sector. Our professionally accredited Mechanical Engineering degree equips students with knowledge and skills across a wide range of Mechanical Engineering topics. A degree in Mechanical Engineering is the basis for a career in a profession that offers an extremely wide choice of employment. Four core subjects Thermodynamics, Fluid Mechanics, Solid Mechanics and Dynamics forms the backbone of studies and give a sound foundation in Mechanical Engineering principles.



Dr Rahul Goyal
HoD

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Faculty Information



Dr N N Sharma
Professor/ Pro-President
Specialization: Nanorobotics, Nano Material Reinforced Metals, Microfluidics, MEMS
Experience: 25.5 Years
(State : Rajasthan)



Dr Jagannath K
Professor/Dean FoE
Specialization: Thermal Engineering , Refrigeration And Air
Experience: 31.6 Years
(State : Karnataka)



Dr G L Sharma
Professor /Dean Student Welfare
Specialization: Robotics, Condition Monitoring, Automation, Control System, Marine Engineering
Experience: 34 Years
(State : Maharashtra)



Dr Shiva Prasad H C
Director SAMM
Specialization: Industrial Management, Ergonomics, Supply Chain
Experience: 26 Years
(State : West Bengal)



Dr Rahul Goyal
Professor /HOD
Specialization: Thermal Engg. , Utilization of waste ant of IC Engine, Tri generation, Alternative Fluid in IC Engine
Experience: 16.9 Years
(State : Rajasthan)



Dr Ashok Kumar Sharma
Professor
Specialization: Manufacturing & Maintenance, Productivity
Experience: 21.7 Years
(State : Rajasthan)



Dr Ravi Kant Gupta
Professor
Specialization: Production, Industrial Engineering, Productivity
Experience: 20.7 Years
(State : Uttar Pradesh)



Dr S S Ghosh
Professor
Specialization: Design, Gear Dynamics & Fatigue lite of Gear
Experience: 39 Years
(State : West Bengal)



Dr Subrata B Ghosh
Professor
Specialization: Bio composites, Nanocomposites Materials
Experience: 16 Years
(State : Canada)



Dr Sanchita Bandyopadhyay Ghosh
Professor
Specialization: Biomaterials & Bio-Nano composites
Experience: 16 Years
(State : Canada)



Dr Anand Pandey
Associate Professor
Specialization: Advanced Machining, Materials and Manufacturing
Experience: 14.5 Years
(State : Punjab)



Dr Dhaneshwar Mishra
Associate Professor
Specialization: Mechanics based Computational Modelling & Analysis
Experience: 13 Years
(State : Korea)



Mr Lav Maheswari
Associate Professor
Specialization: Material Science
Experience: 11 Years
(State : Rajasthan)



Dr Ravi Kumar Gupta
Associate Professor
Specialization: New Product Development, CAD/CAM, PLM
Experience: 13.8 Years
(State : Rajasthan)



Dr Ravi Kumar Sharma
Associate Professor
Specialization: Thermal Energy Storage Using Phase change materials, CFD
Experience: 14 Years
(State : Malaysia)



Dr Santosh Patil
Associate Professor
Specialization: Contact & Solid Mechanics & CAD
Experience: 7 Years
(State : Karnataka)



Dr Abhishek Sharma
Assistant Professor
Specialization: Thermal
Experience: 7.3 Years
(State : Odisha)



Mr Alok Kumar Ansu
Assistant Professor
Specialization: Heat Transfer, Thermal Energy storage, PCMs, Bio fluid Mechanics
Experience: 6.3 Years
(State : Jharkhand)



Mr Ankur Srivastava
Assistant Professor
Specialization: Heat Transfer, Thermodynamics, Fluid Mechanics
Experience: 9.5 Years
(State : Rajasthan)



Mr Anurag Joshi
Assistant Professor
Specialization: Production Engineering, Cold Rolling Mills
Experience: 16 Years
(State : Rajasthan)



Dr Anwesa Barman
Assistant Professor
Specialization: Manufacturing
Experience: 1 Years
(State : Assam)



Mr Arpit Khandelwal
Assistant Professor
Specialization: Design Engineering
Experience: 6.3 Years
(State : Rajasthan)



Dr Ashish Goyal
Assistant Professor
Specialization: Advanced Manufacturing, CAM
Experience: 10 Years
(State : Rajasthan)



Dr Ashish Kumar Srivastava
Assistant Professor
Specialization: Nano-composite
Experience: 6.6 Years
(State : Rajasthan)



Mr Ashish Sharma
Assistant Professor
Specialization: Computer Aided Design and Manufacturing
Experience: 8 Years
(State : Jharkhand)



Mr G S S Adithya
Assistant Professor
Specialization: Biomaterials, Material Science, Manufacturing
Experience: 6 Years
(State : Andhra Pradesh)



Mr Hemant Raj Singh
Assistant Professor
Specialization: Thermal, Energy
Experience: 11.3 Years
(State : Rajasthan)



Mr Krashn Kumar Dwivedi
Assistant Professor
Specialization: Computer Aided Design & Manufacturing
Experience: 4.5 Years
(State : Rajasthan)



Mr Krishnamurti Singh
Assistant Professor
Specialization: Design & Manufacturing
Experience: 3 Years
(State : Rajasthan)



Ms Poonam Kumari
Assistant Professor
Specialization: Tribology
Experience: 1 Years
(State : Bihar)



Ms Pooja Singh
Assistant Professor
Specialization: Thermal Sciences
Experience: 6.3 Years
(State : Jharkhand)



Mr Rahul Khatri
Assistant Professor
Specialization: Renewable Energy, Solar Thermal Energy Conservation
Experience: 8.3 Years
(State : Rajasthan)



Mr Rakesh Kumar
Assistant Professor
Specialization: CAD, CAM
Experience: 8.3 Years
(State : Jharkhand)



Dr Ramanpreet Singh
Assistant Professor
Specialization: Mechanism, Synthesis, Rehabilitation Robotics, Optimization
Experience: 4 Years
(State : Rajasthan)



Mr Ravindra Jhorar
Assistant Professor
Specialization: Bio Fluid Mechanics, Industrial Engineering
Experience: 7.3 Years
(State : Rajasthan)



Mr Rishi Choudhary
Assistant Professor
Specialization: Operation Research
Experience: 5 Years
(State : Rajasthan)



Dr Saurabh Dewangan
Assistant Professor
Specialization: Material Characterization, Manufacturing, Welding
Experience: 5.3 Years
(State : Chhattisgarh)



Dr Shashi Bhushan
Assistant Professor
Specialization: Bio Fluid Mechanics, Modelling & Simulation
Experience: 11 Years
(State : Rajasthan)



Mr Shyam Sunder Sharma
Assistant Professor
Specialization: Automated Manufacturing System
Experience: 13 Years
(State : Uttar Pradesh)



Mr Somenath Gorai
Assistant Professor
Specialization: Thermal & Fluids Eng.
Experience: 4.5 Years
(State : Jharkhand)



Mr Sumit Taneja
Assistant Professor
Specialization: Thermal Engineering
Experience: 11 Years
(State : Chandigarh)



Mr Vijay Shankar Kumawat
Assistant Professor
Specialization: Ceramic Engineering, Manufacturing, Biomaterials, Material Science
Experience: 10 Years
(State : Rajasthan)



Dr Vimal Kumar Pathak
Assistant Professor
Specialization: Reverse Engineering, Rapid Prototyping, Optimization
Experience: 3.3 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
38	Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Coursera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Dr Dhruv Chandel	Education Technical Evangelist	MathWorks, Delhi	Expert lecture	26-02-2020
Mr Akhil Gopinath	Application Support Engineer	MathWorks, New Delhi	Expert lecture	26-02-2020
Mr Manoj Kumar Vasistha	General Manager	NBC Bearings, Jaipur	Expert lecture	20-02-2020
Dr Ranga Srinivas Gunti	Deputy General Manager	Mahindra and Mahindra limited Chennai	Expert lecture	03-06-2020
Mr Raghul Shiva Kumar	Director	Shiv Prema Project Consultant	Expert lecture	11-12-2019
Mr Tushar Sharma & Mr Atul Ahilawat	Technical Executives	ARK Info solutions	Expert lecture	21-23 Oct 2019
Mr Nimish Baba	Director	Baba Automobile, Jaipur	Expert lecture	11-12 Oct 2019
Mr Prashant Agarwal	Founder	Nivesh Gyaan	Expert lecture	10-04-2019
Dr Alok Satapathy	Professor	Mechanical Engineering & Dean (Academics) National Institute of Technology Rourkela	Expert lecture	23-09-2019
Mr P C Srinivasan	General manager	Chambal fertilizers & chemicals ltd.	Expert lecture	23-09-2019
Mr Shireesh Tripathi	Assistant Manager	National Engineering Industries limited, Jaipur.	Expert lecture	09-12-2019
Mr Vijay Kumar Banga	CEO	Kandla Free Trade Warehousing Pvt Ltd. New Delhi, India.	Expert lecture	09-11-2019
Mr Mukesh Sharma	Officer	Rajasthan Government	Expert lecture	20-08-2019
Mr Ashok Kumar Pareek	Founder and Director	Lado Cad Technology	Expert lecture	15-04-2019

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
CNC Lab	Pin on disc machine	637200
CNC Lab	Minimum Quantity Lubrication (MQL) set up	88135
Vibration Lab	Governor& Gyroscope	144560
Metrology Lab	Metrology instruments (Sine bar, Bevel protractor, Micrometer, Vernier calliper, Clinometer)	61446.35
CAD Lab	Tablet	19175

MANIPAL UNIVERSITY
JAIPUR
Faculty of Engineering

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
25	SCOPUS	21	9

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Dr Dhaneshwar Mishra	Design, Development and Testing of Novel Staggered Bio-inspired Composite (299000 INR)

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant (INR)
TEQIP Collaborative Research Scheme	Dr Abhishek Sharma	National Project Implementation, a Unit of Ministry of Human Resource	Govt.	17.62

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Best Paper Award	Dr Ravi Kumar Gupta	4th International Conference on Innovative Design, Analysis and Development Practices in Aerospace and Automotive Engineering (I-DAD 2020)	Teacher
Best Paper Award	Mr Rakesh Kumar	National conference on recent advancement in physical science	Teacher
Best Paper Award	Mr Rakesh Kumar	International conference on Thermofluids-2020	Teacher
Vikram award winners	Mr Shajee Abbasi	Indian Electrical & Electronics Manufacturers Association	Student

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities.

Name of the partnering Institution/ Industry /Research lab	Nature of Llinkage	Name of the Participant
Lido	Internship	Aayush Chowdhary
Maruti Suzuki India Limited		Aayush Gupta
JCB India Ltd.		Abhay
Indian Institute of Management Bangalore(IIMB)		Abhishek Garg
Maruti Suzuki India Limited		Abhishek puri
Radisson Blu Hotel Paschim Vihar New Delhi		Aditya Gupta
CNH Industrial		Aditya Vaibhav S Pandey
SNL Bearings Ltd.		Ajay Singh

Name of the partnering Institution/ Industry /Research lab	Nature of Llinkage	Name of the Participant
Mahindra & Mahindra, Swaraj Div	Internship	Akarsh Darad
Maruti Suzuki India Limited, Gurgaon Plant, Sec 18 Gurugram		Anmol Banga
Pepsico		Arpan Sood
Extramarks Pvt. Ltd.		Arunik Pratap
Semi Conductor Laboratory (Department of Space)		Atmadiya Debnath
Mahindra and Mahindra		Chaitanya Sai Botta
Kia Motors		Challa Sandeep Chetan Sahu
AD Industries		Dhairya Shah
L and T		Dhruv Mishra
Suryoday Group		Dushyant Gehlot
High Energy Materials Research Laboratory		G. Aditya Prasad
Maruti Suzuki India Limited		Ishan Jaitley
SMBT Sugar Factory Co-Operative Ltd.		Jaikishan Nihalani Karan Pillai
EBZ Systec India Pvt. Ltd.		Kartik Chopra
M/S Kamal Bhushan		Manas
National Engineering Industries Limited		Manwi Khandelwal
Semi-Conductor Laboratory (Department of Space)		Mayank Arora
Verzeo Edutech Pvt. Ltd.		Mridul Bansal Nitish Chugh
Mercer Mettl		Parag Agarwal
Indian Space Research Organisation (ISRO)		Piyush Pratim
Whirlpool Corporation		Pranav Juneja
TATA Power		Prashant Mishra
National Engineering Industries(NBC)		Prateek Shungloo
Maruti Suzuki India Limited		Ramneek Yadav
Jyoti CNC Automation LTD		Rohan Sanjeev Dobhal
Bosch limited		Ronit singh
Springworks		Saatvik Manjeshwar
Thermax Limited		Salil Khanna
Springworks		Sandeep Talukdar
Smartworks		Sarthak Sarbahi
BOSCH Jaipur Plant		Satvik Agrawal
Portescap India Pvt. Ltd.		Saurabh Tiwari
Grasim Industries Ltd.		Sebin Kariachan
ALP Nishikawa Pvt. Ltd.		Shalabh Agarwal
National Engineering Industries-National Bearing Company (NBC)		Shashwat Garg
GTarang Energy Solutions		Shivam Jaiswal
		Shivansh Aggarwal
Portescap India Pvt. Ltd.		Shlok Goswami
CSIR-IIP		Shubham Sharma
Tata steel		Sudev Muraleedharan Thazhakode
VE Commercial Vehicles		Suhas Tadimeti
Cranfield University		Tarun Sai Nagubandi
TATA Motors LTD.		Thummala Vineeth
Larsen & toubro		Utpal Nath
Tata Power Trombay		Varun Chaturvedi
CNH Industrial India P Ltd		Vinayak Arora

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the promoters	Funding
BlueVelocity	Renewable energy	Rahul Singh, Sonukumars185@yahoo.com Mobile: 7039154569	Nil
Modish	E bike rental services	Abhishek Samriwal/ Aditya Vaibhav Pandey, adityavp36@gmail.com Mobile: 9610350619	Nil
SalonIt	Application base for Salon services	Vibhav Vilas vaibhavg99@gmail.com Mobile: 9130092604	Nil

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt. Scheme

Name of Scheme	Number of Students benefited by Govt / non Govt. Schemes	Total no. of students
TMA Pai Merit Scholarships	6	6
Scholarships for students of Higher Semesters	2	2
Scholarships for Lateral Entry	1	1
Scholarships for sports person	1	1
Rajasthan Merit Scholarships	1	1

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Computational Solution for Modern Engineering Problems	79	Mr Tushar Sharma & Mr Atul Ahilawat ARK Info solutions
Modelling Dynamic Systems with Matlab	7	Dr Dhruv Chandel Educational Technical Evangelist, MathWorks, Delhi
Deep Learning with Matlab	7	Mr Akhil Gopinath Engineering Development Group, Math Works, Bengaluru

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
46	7.6	-	7

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Aditya Anirudha Bhattacharya	University of Florida	M.S
Akram Ali Khan	Sapeinza University Di Roma	M.S
Anudeep Kolhapalli	Sapeinza University Di Roma	M.S
Ashish Lavudia	The University of Illinois at Chicago	M.S
Bhavya Amit Shah	Sapeinza University Di Roma	M.S
Divyansh Kumar	University of Wollongong Australia	M.S

Name of Students	Name of Institution	Name of Program
Mohit Jandid	University of Hertfordshire Higher Education Corporation	M.S
Nikunj	The University of Manchester	MSc
Raghav Sharma	Technico Lisnoa, Lisbon	M.S
Raoul	Technische Universität Berlin	M.S
Robin	University of Texas	Mechanical Engineering (NT)
Rohit Kapote	IE Buisness School, Madrid	MBA
Saurabh Shinde	NC State University	M.S-Industrial Engg.
Simran Manchanda	Cranfield University	MSC
Simran Manchanda	Masters	Arcisstraße 21
Singh Nishant Sushil	University of Tokyo	MS
Vedabit Saha	University of Windsor	MEng-Mechanical Engineering
Vyom Singh	Jamia Milia Islamia - Delhi	MS
Huzef Ur Rahman	Indian Institute of Science	MS
Shaurya Tiwari	University of Florida	MS

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
2	1	2	-	2

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Shubham Jhalani	Lecture	M.S. from University of Freiburg, Germany	48	NA
Chinmay Deoghare	Lecture	Project Manager, Oil India Limited	47	NA
Ankit Jain	Lecture	Owner, MIT, Gaziabad	9	NA
Karan Verma	Lecture	Marketing Incharge, Eagle Burgman	45	NA
Armaan Atreya	Lecture	Head Maintenance, Air Asia	48	NA
Vishwa Poshwal	Lecture	M.S. from University of Leeds	52	NA
Savitashva Shringi	Interaction	JRF, Manipal University Jaipur	9	NA

Alumni awards/recognitions to alumni

Name of Alumni	Name of Awards/Medal	Awarding Agency/Body	Date of Award	Nature of Award (Sports/Culture etc.)
Salil Khanna	Innovation Vikram Award	Secure Meters	19.11. 2019	Technical
Kiran Pillai	Outhouse Award	Chitkara University	17.10.2019	Cultural
Shivansh Aggarwal	Instrumental	LNMIT	31.01.2020	Cultural

Internationalization

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Manya education Pvt Ltd	India	Profile Building Webinar on 24 April 2020	50
NIT Uttarakhand	India	Joint International Conference ICAMEN 2020 on 28th and 29th Feb 2020	3
ITMO University, Russia	Russia	MoU initiation and online discussion for exchanges	3
Ajman University, UAE	UAE	Winter Study Tour 2020 (WTS 2020) from 3 rd to 9th January 2020.	4
Disha International Foundation, India	India	MoU signed and Erasmus _ projects were discussed	4
Russian University of Transport	Russia	Research Projects were initiated	4
Rajasthan ILD Skills University	India	Refinery Based courses were discussed.	5
West University of Timisoara	Romania	Two Students from Law participated in Late Summer School at West University of Timisoara	2

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Poorna Satish Chowdhary	Technical University Ilmenau, Germany	Incoming
Jona Scheubner	HTWK Leipzig, Germany	Incoming
Jospeh Beerel	Technical University Ilmenau, Germany	Incoming
Warinthorn Sadod	Kasetsart University in Bankok, Thailand	Incoming
Arvind Kumar	Universiti Malaysia Pahang, Malaysia	Incoming
Puganesa Chandra	Universiti Malaysia Pahang, Malaysia	Incoming
Fiona Baumhuer	University of Edinburgh, Scotland	Incoming
Cem Ozer	Bilkent University, Ankara, Turkey	Incoming
Fellipe Mendes Da Silva	Fucap Faculdade Capivari, Brazil	Incoming
Max Ruemmler	HSB Germany	Incoming
Shivansh Aggarwal	HSB Germany	Outgoing
Mayank Arora	HSB Germany	Outgoing

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Funds (in INR)
40	7,51,748	8	36,082

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Mr Alok Kumar Ansu	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019
Mr G S S Adithya	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019
Dr Dhaneshwar Mishra	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019
Dr S S Ghosh	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019
Dr Ravi Kumar Sharma	Short Term Training Program (STTP) On "Emerging Topics in Fluid Mechanics"	14th Oct - 18th Oct 2019
Mr Rakesh Kumar	Short Term Training Program (STTP) On "Emerging Topics in Fluid Mechanics"	14th Oct - 18th Oct 2019
Mr Shyam Sundar Sharma	Faculty Development Programme on ICT Tools for Teaching, Learning Process & Institutes	13th Jan - 17th Jan 2020
Dr Ravi Kumar Gupta	Faculty Development Programme on ICT Tools for Teaching, Learning Process & Institutes	13th Jan - 17th Jan 2020
Dr Rahul Goyal	Faculty Development Programme on ICT Tools for Teaching, Learning Process & Institutes	13th Jan - 17th Jan 2020
Dr Ashish Goyal	Faculty Development Programme on ICT Tools for Teaching, Learning Process & Institutes	13th Jan - 17th Jan 2020
Mr Rahul Khatri	Faculty Development Programme on ICT Tools for Teaching, Learning Process & Institutes	13th Jan - 17th Jan 2020
Mr Anurag Joshi	Faculty Development Programme on ICT Tools for Teaching, Learning Process & Institutes	13th Jan - 17th Jan 2020
Dr Abhishek Sharma	Workshop on Future Trends in Green Technology	22nd June - 26th June 2020
Dr Abhishek Sharma	Bio energy: technologies and transitions	18th May - 22nd May 2020
Dr Abhishek Sharma	Recent advances in Material Characterization	23rd June - 28th June 2020
Dr Sanchita B Ghosh	Product Development, 3D printing and Innovation	12th Nov 2019
Dr Subrata B Ghosh	Product Development, 3D printing and Innovation	12th Nov 2019
Dr S S Ghosh	Product Development, 3D printing and Innovation	12th Nov 2019
Mr Shyam Sundar Sharma	Computer Integrated Manufacturing & CNC (CIM/CNC)	25th May - 29th May 2020
Mr Shyam Sundar Sharma	Academic Leadership enhancement in technical institutions	4th May - 8th May 2020
Mr Shyam Sundar Sharma	Communications and Presentation skills	18th May - 22nd May 2020
Mr Shyam Sundar Sharma	Leadership and Teamwork for performance excellence	18th May - 22nd May 2020
Mr Shyam Sundar Sharma	Outcome based curriculum	18th May - 22nd May 2020

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Anand Pandey	Product Development, 3D printing and Innovation	12th Nov 2019
Mr Anurag Joshi	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019
Mr Arpit Khandelwal	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019
Dr Ashish Sharma	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019
Dr Ashok Kumar Sharma	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019
Dr Vimal Pathak	National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	21st Oct -23rd Oct 2019

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Importance of solar energy, bone health, light pollution	Gramiksha	20	07-Feb-20

Activities Photos



Mr Vijay Shankar Kumawat from Manipal University Jaipur for receiving the 'Young Innovator`s Award' (2nd Prize) under the mentorship of Dr. Sanchita Bandyopadhyay-Ghosh and Dr. Subrata Bandhu Ghosh for their innovation on bioinspired microporous implant. The award was presented during the InnoHEALTH 2019 conference.



Dr. Ravi Kumar Gupta (Associate Professor, Mechanical Engineering) won Best Paper award at 4th International Conference on Innovative Design, Analysis and Development Practices in Aerospace and Automotive Engineering (I-DAD 2020), held on 24-26 February 2020 at VelTech Chennai

Department of Mechatronics Engineering



About the Department



Dr Shahbaz Ahmed Siddiqui
HoD

Mechatronic Engineering is near the forefront of technology, creating smarter products, devices and processes. Mechatronic systems can be found in most industrial and commercial products, from cars and aircraft to medical and surgical devices. Mechatronic engineers may design and maintain electronic and computer controlled systems, including power generators, mining and chemical plant machinery and intelligent machines such as unmanned aerial vehicles and autonomous robots. Mechatronics engineering is an integrated approach to the design of computer controlled electro-mechanical systems. Mechatronic applications are pervasive in our everyday lives, so much so that we often take them for granted. Familiar examples of mechatronic systems include automotive anti-lock braking systems (ABS), SLR cameras, and aerospace "fly-by-wire" systems. These mechatronic designs are much more than simply the addition of a microcontroller to an existing mechanical system – their complete and properly integrated redesign is what makes them successful. An integrated design philosophy has been incorporated into the development of this program. In order to successfully combine mechanical design, computers, software, and electronics with an integrated design approach, the mechatronics engineer requires an understanding of a breadth of topics. The tools that make up the mechatronics engineer's repertoire are drawn from many departments across the faculty: Mechanical, Electrical and Computer, and Systems Design Engineering. The result is a multi-disciplinary program, which provides students with a unique set of skills.

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Faculty Information



Dr Ajay Kumar
Professor
Specialization: Nano Electronics
Experience: 20.9Years
(State : Sikkim)



Dr Shahbaz Ahmed Siddiqui
Associate Professor
Specialization: Power Systems
Experience: 22.3Years
(State : Rajasthan)



Dr Manish Rawat
Associate Professor
Specialization: Industrial and Production Engi.
Experience: 6.3Years
(State : Madhya Pradesh)



Mr Anil Sharma
Assistant Professor
Specialization: Mechatronics, MEMS
Experience: 6.9Years
(State : Madhya Pradesh)



Mr Ashok Kumar Kumawat
Assistant Professor
Specialization: Control & Instrumentation
Experience: 5.9Years
(State : New Delhi)



Mr Hemant Kumar
Assistant Professor
Specialization: Energy Engineering, Alternatives Fuels
Experience: 9.9Years
(State : Rajasthan)



Dr Kumar Gaurav
Assistant Professor
Specialization: Water Quality, Chemo metrics
Experience: 7.1Years
(State : Rajasthan)



Mr Mohit Jain
Assistant Professor
Specialization: Hydropower Plant, Fluid Mechanics, IC Engine
Experience: 7Years
(State : Haryana)



Mr Nikhil Shrivas
Assistant Professor
Specialization: Autotronics, Mechatronics
Experience: 7.3Years
(State : Madhya Pradesh)



Dr Prabhat Ranjan
Assistant Professor
Specialization: Density Functional Theory, Computational Nano material
Experience: 9.2Years
(State : Karnataka)



Ms Princy Randhawa
Assistant Professor
Specialization: Control Systems , Instrumentation, Modeling Simulation
Experience: 6.5Years
(State : Karnataka)



Dr Raja Raut
Assistant Professor
Specialization: Robotics
Experience: 3.9Years
(State : Odisha)



Mr Shambo Roy Choudhary
Assistant Professor
Specialization: Robotics, Machine Learning
Experience: 7.5Years
(State : West Bengal)



Mr Varun Jurwall
Assistant Professor
Specialization: Manufacturing, Industrial Engineering
Experience: 13.3Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
13	Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Coursera, Edx, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Dr Conrad Attard	Deputy Dean	University of MALTA	Expert Talk on "Dementia prevention using Machine Learning"	8-12 July 2019
Dr Lalit Garg	Senior Lecture	University of MALTA	Expert Talk on "IoT in Heath Care"	10-Aug-19
Dr Sudheer Sana	-	-	Lecture Series on "Robotics"	23 Sep 2019-26 Feb 2020
Mr Jaiveer Kashyap	CEO	Open Vision System Pvt. Ltd. Gurgaon	Workshop on " Machine Vision using OpenCV"	16-18 October 2019
Mr Rajdeep Mukherjee	-	MS Karlsruhe Institute of Technology, Germany	Alumni Lecture on "Optomechatronics"	21-May-20
Mr Narashiman Parathsarathy	Embedded System Engineer	FLUX Auto Bangalore	Alumni Lecture on "Autonomous Vehicle"	21-May-20

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Sensorics Lab	Hydraulic cylinder, proportional valve, servo valve, pressure reducing valve and pressure transducer and its accessories	8,96,870
Sensorics Lab	Siemens PLC, Analog input and output module	48,080
CIM & Automation Lab	Mechatronics Automation Trainer System	5,89,434
CIM & Automation Lab	Stepper Module and pressure sequence valve	1,17,245

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
20	SCOPUS	13	6

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities

Name of the partnering Institution/ Industry /Research lab	Nature of Llinkage	Name of the Participant
Robro Systems, Carryfast Logistic Park, Dewas Naka, Lasudia	Internship	Samarth Jain
Extra Marks Jalandhar		Kirat Singh
Maruti Suzuki India Limited, Gurgaon Plant, Old palan Gurgaon Road, Gurgaon, Haryana, 122015.		Shaswat Rai
Bosch New Delhi		Anshumani Pathak
Lido Learning 206, Arun chambers, Madan mohan malviya marg, kurla, Mumbai.		Satyarth Sharma
Yashdeep automotives Pvt LTD. Plot number 4, industrial area NIT, Faridabad 121001		Bhavya Bhardwaj
Semi-Conductor Laboratory(SCL) Department of Space, Govt. of India, Phase 8, Industrial Area, Sector 73, Sahibzada Ajit Singh Nagar, Punjab Chandigarh 160071		Mayank Prakash Sinha
Analyttica Datalab Pvt Ltd. 702, Brigade IRV Centre, # 156, 2nd Main Rd, Nallurhalli, Whitefield, Bengaluru, Karnataka 560066		Anish Nair
Akaaish Mechatronics Ltd.Anand-Sojitra Road, Vallabh Vidhyanagar Gujarat		Aadit Patel
Smarterhomes Technologies Pvt. Ltd.Sector 2, HSR Layout, Bengaluru, 560102		Prafull Moona
Syselec technologies Pvt Ltd B/603-604, western edge II, Kanakia spaces, off western express highway, Borivali (east) Mumbai 400066		Utkarsh Srivastava
Aeroshastra Products and Services Pvt. Ltd.D-5 401, Doddaballapura Main Rd, Yelahanka, Marasandra , Karnataka 562157		K Vishnu Nair
Safintra Rwanda LTD. Kigali Plot:2156 & 2157, Masoro, P.O. box- 6959, Kigali, Rwanda, Africa		Harshal Hitesh Chandaria
Addverb Technologies Ground Floor, D-108, Sector-2, Noida		Aarsh Dhingra
Comofi Medtech Pvt Ltd.No 13, Magnolia Complex Opp. UNISHIRE Atrium, Jakkur Main Rd, Shivanhalli Stage 2, Yelahanka, Bengaluru, Karnataka 560064		Sumedh S Vijay
Autobot Pune India		Tejasvi Raina
JCB India Ltd.Ballabgarh, Faridabad		Ridam Rekhi
Larsen & Toubro (L&T) L&T Defence, Powai Campus, Mumbai		Shruthi Anantharaman
BristleCone Pune		Ravibhushan Singh
Boson Machines 76/612 Motilal Nagar No.1 Near Siddharth Hospital, Goregaon West, Mumbai, Maharashtra 400104		Nabham Gupta
Cess automation ,59/3 ,Narolgam ,Ahemdabad,Gujarat 382405		Krushal Rajesh Saraiya
Goma Engineering Pvt. Ltd. L.B.S., Lal Bahadur Shastri Marg, Thane West, Mumbai, Maharashtra 400601		Shah Poojan Ketan
Kasuma auto engg Pvt Ltd. Shapar, (Veraval), Dist Rajkot		Sameep Tejani

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Name of the partnering Institution/ Industry /Research lab	Nature of Llinkage	Name of the Participant
Swaayatt Robots Pvt. Ltd., 42Abhinav Regal Homes,Awadhpuri,Bhopal, MP 462021	Internship	Yashveer jain
3D NOW E-104, AMBABARI, JAIPUR, Jaipur, Rajasthan, 302012		Khushal Saini
University of Malta, Malta CVENT (19th floor,DLF Building 14C, Cybercity, Phase-2, Gurgaon)		Riya Jain Ashley Chaudhary
Maruti Suzuki India Limited Maruti Suzuki India Limited, Old Palam Gurgaon Road, Gurgaon- 122015, Haryana, India		Askhit Mathur
Astral Poly Technik LTD. 207/1, Astral House Bh. Rajpath Club Off, Sarkhej - Gandhinagar Hwy, Ahmedabad, Gujarat 380059		Parth Dhandharia
Extra Marks Udaipur		Ganshyam Jain
Swaayatt Robots o. 42, Abhinav Regal Homes, Awadhpuri Rd, Piplani, Bhopal, Madhya Pradesh 462022		Abhishek Satyarthi
Extramarks Sector 63 d 180 Delhi		Raj Abhani
Dunes Motor Company - Harley Davidson Daiv Automobile Hub, Near Mahindra KS Motors, Ajmer Expressway, Narsinghpura, Jaipur-302026		Lokender Singh Rathore
Mahindra Tractors Bagru Jaipur		Anurag Panicker
S.S Heater mfg co Gala no 30. Creative ind. Estate. Father compound, manichapada, vasai fata.Mumbai		Akshat Pande
Napino Auto & Electronics Ltd. Gurgaon		Palak Batra
Bharat fritz Werner limited Off, Tumkur Main Rd, Phase -1, Peenya, Bengaluru, Karnataka 560022		Prithviraj Reddy Samanthu
ENTUPLE TECHNOLOGIES #2730, Trikannika,80 feet road, HAL 3rd stage,Indiranagar, Bengaluru, Karnataka, 560038		Rishabh Bagaria
Jio infocomm limited Vki state office , sikar road , road no 12 , reliance market , 1st floor		Todi Rishabh Ashok
Minda Industries Ltd.B6, MIDC Chakan Industrial Area, Talegaon-Chakan Rd, Mahalunge Ingale, Maharashtra 410501		Vedant Jeetendra Oza
Brabo Robotics and Automation Limited (BRAL) C/O Tata Motors Ltd, PDO Building, Chinchwad Campus, Pune-411033, India		Yash Anand Kale
Caparo Gate No 1263-64,Village Markal, Alandi Markal Road, Eastern Bypass,Taluka-Khed, Pune-412105		Naadiya tarannum
SSP PVT LIMITED Village Chandpur, Tehsil - Ballagh, District - Faridabad- 121104, Haryana, India		John Jaison
Velankani Electronics Pvt. Ltd., Electronics City Phase 1, Bengaluru, 560100.		Sahil Pocker
Audi Near JECRC Jaipur		Vishal Sharma
Techniq design group 5-3-419, G J house, Jeera , Secunderabad, 500003		SP Jagdeep

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the promoters	Funding
HakunMatata	Service provision for CO working space in Jaipur	-	Nil
Skill Curry	Virtual copy of local traditional markets	-	Nil

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by Govt/non Govt. Schemes	Total no. of Students
Rajasthan Merit Scholarships	1	1
TMA Pai Merit Scholarships	3 (Non Govt.)	4
Scholarships for students of Higher Semesters	2	2

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
11	700000	2	6

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Krishna Mohinani	Technical University of Denmark	Sustainable Energy - Study Line in Electric Energy Systems
Lalit Gupta	Hoschule Ravensburg Weingarten	Mechatronics
Naman Gupta	University of Maryland	Robotics (PMRO) program
Mayank Bhati	Asian-Institute of Technology-Bangkok	Master in Mechatronics
Himanshu Jangid	University of Hertfordshire	MSc Manufacturing Management
Adhiraaj Singh	Symbiosis International (Deemed University)	MBA - Innovation & Entreprenurship

Number of Students qualified at state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
5	2	2	0	0

MANIPAL UNIVERSITY
JAIPUR
Faculty of Engineering

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Mr Rajdeep Mukherjee	21-May-20	MS Karlsruhe Institute of Technology, Germany	25	Lecture
Mr Narashiman Parathsarathy	21-May-20	FLUX Auto Bangalore	25	Lecture
Mr Jaiveer Kashyap	16-18 October 2019	CEO, Open Vision System Pvt. Ltd. Gurgaon	35	Workshop
Mr Anmol Aggarwal	26-Nov-19	Robotics Engineer, TATA Motors , Pune	30	Lecture
Mr Rajdeep Mukherjee	24-Sep-19	MS Karlsruhe Institute of Technology, Germany	30-35	Lecture

Internationalization

Details of the International/NRI students in the Department

Name of the Student	Country Name
Mr Max Ruemmler	Germany
Mr Chukwu Augustine Chisom	Nigeria

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
University of Malta	Malta	4	35-40

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Mr Max Ruemmler	Hochschule Bremen, Germany	Incoming
Mr Chukwu Augustine Chisom	Federal University of Technology Owerri, Nigeria	Incoming
Ms Riya Jain	Faculty of Information and Communication Technology, University of Malta	Outgoing

Faculty Engagement

No. of Conference / Workshop	Funds (in INR)	Membership	Funds (in INR)
10	2,44,123	2	9,892

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr. Kumar Gaurav	Outcome based education	22-26 June 2020
Dr. Kumar Gaurav	FDP on MS Tools Training	27-31 July 2020
Mr. Anil Sharma	ICT Tools for Teaching, Learning Process & Institutes	13-17 January 2020
Mr. Ashok Kumar Kumawat		13-17 January 2020
Mr. Hemant Kumar		13-17 January 2020
Mr. Mohit Jain		13-17 January 2020
Mr. Nikhil Vivek Shrivas		13-17 January 2020
Ms. Princy Randhawa		13-17 January 2020
Mr. Varun Jurwall		13-17 January 2020
Dr. Shahbaz Ahmed Siddiqui		13-17 January 2020
Mr. Ashok Kumar Kumawat	FDP on MS Tools Training	27-31 July 2020
Mr. Ashok Kumar Kumawat	Applications of IoT	16-20 June 2020
Mr. Mohit Jain	GIAN Programe Fatigue of Composite Materials	11-15 November 2019
Princy Randhawa	FDP on "Robotics"	25 May-29 May 2020
Princy Randhawa	Webinar Series on Outcome Based Education	22-26 June 2020
Princy Randhawa	An Effective Research Paper Writing Skill	13-16 April 2020
Princy Randhawa	IOT	1 June-8 July 2020, 6 weeks
Princy Randhawa	Sensor, IoT & Machine Learning	1st June 2020 to 5th June 2020



Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Woman Sanitization and Health in Ayurveda	Humans for Humanity NGO, Manipal University Jaipur and Bagru Mahila P.G. Mahavidhalya, Bagru, Jaipur	60	24-Feb-20

Activities Photos



An Expert talk on "IOT in Health Care" Y Dr. Conrad Attard and Dr. Lalit Garg University of Malta, 19 February 2020



An Outreach Programme has been conducted in association with Humans for Humanity NGO



MoU Signed with the University of Malta, Malta, Europe on 4 November 2019





An Industrial Tour, Auto Malleable, Vishwakarma Industrial Area, Jaipur on 22nd February 2020

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

School of Chemical and Civil Engineering

Established 2011



Dr Bhavna Tripathi
Director

"The School of Civil & Chemical Engineering (SCCE) is instituted with a well-defined vision of achieving international repute in education, training and research in the core and allied fields of Civil & Chemical Engineering. The school offers basic and advanced training programs to its students and exposes them to related research in contemporary and futuristic technologies, by way of continual improvement and consistent innovation in material and intellectual infrastructure. In SCCE, we recognise the developing sustainable industrial requirements.

We focus on advanced "smart" ways of technological applications, contributing to the socio-economic growth of the nation, with seamless integration of diverse engineering facets of the industry. We aim to cultivate core competencies and keep our students abreast with basic & applied research."

Departments

Chemical Engineering

Civil Engineering

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Department of Chemical Engineering



About the Department

The Department of Chemical Engineering was established in 2014 at Manipal University Jaipur shortly after the university was founded. As one of the core branches, it boasts of a nascent but rich heritage. It was established by a team of highly qualified faculty members.

It is a small but dynamic family of accomplished professors, instructors, eager students, and research scholars. It is an institution serving as an incubator for passionate minds.



Dr Anand Gupta Chakinala
HoD

Faculty Information



Dr Anand Gupta Chakinala
HOD & Associate Professor
Specialization: Biofuels, Oxo Process Technology, Industrial Waste Water Treatment, Catalysis, Process Design and Development
Experience: 13 Years
(State : The Netherlands)



Dr Abhishek Sharma
Associate Professor
Specialization: Waste valorization, Process design and development, Multi-scale modelling and reactive multi-phase Computational Fluid Dynamics (CFD) modelling
Experience: 9.5 Years
(State : Australia)



Dr Manisha Sharma
Assistant Professor
Specialization: Process modeling and simulation, Separation technology, Water/wastewater treatment, Reaction engineering
Experience: 4.5 Years
(State : Rajasthan)



Dr Anees Khan
Assistant Professor
Specialization: Nano porous and microporous materials, Chemical and biosensors, Self-assembled monolayers, Catalysis
Experience: 6 Years
(State : Maharashtra)



Dr Gaurav Kataria
Assistant Professor
Specialization: Process control, modeling and simulation, neural networks
Experience: 3 Years
(State : Rajasthan)



Dr Harsh Pandey
Assistant Professor
Specialization: Photolithography, Soft-lithography, Deep Reactive Ion Etching, Profilometry, Microfluidics, DNA Electrophoresis, Molecular Dynamics
Experience: 4 Years
(State : USA)



Ir. Nandana Chakinala
Assistant Professor
Specialization: Gasification, Fluidization, Process design, Bio-fuels
Experience: 4.5 Years
(State : The Netherlands)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
7	Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Coursera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr Srinivasan	Industry Expert	DCM Fertilizers	Industry connect	02-Nov-19
Mr Krishna Mohan Tondon	Industry Expert	Shriram Fertilizers and Chemicals	Production of Ammonia and Urea	22-Nov-19
Mr Ajay Narayan Deshpande	Industry Expert	EIL	Career options in EPC companies having technology focus	28-Feb-20
Dr Girish Rao	Industry Expert	Shell Technology	The Applications of Chemical Engineering Thermodynamics	26-Nov-19
Dr M O Garg	Vice President	Reliance Industries Limited	The Fourth Domain-Value Creation Through Innovation	25-Nov-19
Dr Rakesh K Jain	Industry Expert	Technical Expert, UNIDO IC-ISID	Sustainable approach for utilization of Paddy Straw-Adopting Bio-refinery approach"	19-Feb-20
Mr Bhupendra Dalwadi	Industry Expert	Mr. Bhupendra Dalwadi	Waste management at BEIL	19-Feb-20
Dr Kaustubha Mohanty	Professor	Professor, Department of Chemical Engineering, IIT Guwahati	Biorefineries	19-Feb-20
Mr Pawan Dixit	Vice President-Operations	Quess Corp.	Food waste and management	19-Feb-20
Dr Nivedita Kaul	Associate Professor	Department of Civil Engineering, MNIT Jaipur	Solid waste management	19-Feb-20
Mr Maninder Singh	Deputy. C.E.O.	Biofuel Authority Rajasthan	Biofuels	19-Feb-20
Prof K K Pant	Professor	Department of Chemical Engineering, IIT Delhi	Plastic and e-waste management	20-Feb-20
Dr Shailesh Makadia	Founder,	Radhe Group of Energy	Waste to wealth	20-Feb-20
Dr Vivek Agarwal	Industry expert	Head, CDC India	Waste management	20-Feb-20
Dr Sandeep Shrivastava	Assistant Professor	Department of Civil Engineering, MNIT Jaipur	Construction waste	20-Feb-20
Mr Prasad Kokil	Managing Director	Ecosense	Wealth Creation Through Entrepreneurship	20-Feb-20
Dr. Saakshy Agarwal	Research Scientist	Kumarappa National Handmade Paper Institute (KNHPI)	Handmade papers instead of the conventional papers	20-Feb-20

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Chemical Reaction Engineering Lab	Recycle bed reactor, High pressure autoclave reactor, Isothermal plug flow reactor	11 Lakhs

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
1	SCOPUS	-	-

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant (INR)
High internal phase emulsions as templates for making water-dispersible hollow microspheres with hydrophobic pore internals or prolonged release of fragrance molecules"	Dr Anees Y Khan	DST-SERB	Government	31.19 Lakhs
Upgradation of tyre pyrolysis products to value added chemicals	Dr Abhishek Sharma	Shantol Green India Pvt Ltd	Non-Government	500000
Addressing the problem of agricultural and municipal solid waste	Dr Abhishek Sharma	J B Joshi Research foundation	Not to profit company	1000000
Dr. Ram Das Pai Scholarship for Research	Dr Abhishek Sharma	MUJ	Non-Government	1000000
Manipulation and separation of rigid and flexible objects in microfluidic channels, by application of fluid flows and electric fields	Dr Harsh Pandey	MUJ		300000

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities

Name of the partnering Institution/ Industry /Research lab	Nature of Linkage	Name of the Participant
Online Summer internship – Indian Institute of Chemical Engineers	Internship	Manvi Jain
Online Summer internship – Indian Institute of Chemical Engineers		Aditi Agarwal
Anexas Consultancy (Six Sigma Certified Yellow Belt)		Aditi Agarwal
Online Summer internship – Indian Institute of Chemical Engineers		Sukhmani Singh
Online Summer internship – Indian Institute of Chemical Engineers		Pranav Unnikrishnan
Online Summer internship – Indian Institute of Chemical Engineers		Prachi Kumari
Online Summer internship – Indian Institute of Chemical Engineers		Aaditi Pargoankar
Awign Enterprises Pvt Ltd. & Myways life layouts Pvt Ltd.		Anshul Bachkaniwala

Revenue Generated from Corporate Training by the Institution

Name of the Faculty/Consultant	Title of Corporate training program	Agency Seeking Training	Revenue Generated (in INR)	Number of Trainees
Dr Abhishek Sharma	Upgradation of tyre pyrolysis products to value added chemicals	Shantol Green India Pvt Ltd	486000	Nil

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by Govt/non Govt. Schemes	Total no. of students
TMA Pai Merit Scholarships	4	4
Scholarships for students of Higher Semesters	2	2

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Webinar on Career Options to Choose for Growth & Virtual Hiring at UltraTech Cement	54	Department of Corporate Relations & Placements

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
3	700000	2	6

Internationalisation

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Omsk State Technical University, Russia	Russia	Faculty Visit	1
Arnowa PTY LTD, Australia	Australia	Student internship/Placements	Nil
Curtin University, Australia	Australia	Guest Lectures, Study abroad program development	30
University of Western Australia, Australia	Australia	Guest Lectures, Study abroad program development	30
Synergy University, Moscow	Moscow, Russia		Nil
CSIR-IIP	Dehradun, India	Student internships	2

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Mohamadreza Alizadeh Moghadam	IAESTE Member- Petroleum University of Technology in Abadan, Iran	Incoming

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Funds (in INR)
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3500	Nil	Nil
National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	2500	Nil	Nil
National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	2500	Nil	Nil
National Workshop on "Computational Solution for Modern Engineering Problems (CSMEP-2019)" at Manipal University Jaipur	2500	Nil	Nil

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Mrs Nandana Chakinala	CSIR - Summer Research Program 2020 Online	June - August 2020
Ms Nandana Chakinala	Microsoft Teams Tool Training	July - July 2020

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Eco-Chullah demonstration	MUJ in collaboration with Ecosense has conducted this activity in I-India School in Jhag Village in Rajasthan	5	25-01-2020



Department of Civil Engineering



About the Department

The Department of Civil Engineering was established in Manipal University Jaipur in 2011.
The Department aims to meet global changes in development, innovation and application of technology in the service of humanity. It offers a nationally recognised, Integrated Civil Engineering program that helps the students to meet these professional aspirations. The mission is to educate individuals to become leaders of the profession.

The undergraduate program showcases several disciplines within Civil Engineering and provides students with a sound and broad education that prepares them for professional practice.



Dr Meena Kumari
HoD

Faculty Information



Dr Bhavna Tripathi
Director, SCCE
Specialization: Construction Management
Experience: 20.2 Years
(State : Rajasthan)



Prof Anil Dutt Vyas
Professor
Specialization: Environmental Engineering
Experience: 21.9 Years
(State : Rajasthan)



Dr Meena Kumari Sharma
HoD & Associate Professor
Specialization: Environmental Engineering
Experience: 12.1 Years
(State : Rajasthan)



Dr Gaurav Sancheti
Associate Professor
Specialization: Structural
Experience: 10.1 Years
(State : Rajasthan)



Dr Monika Sogani
Associate Professor
Specialization: Environment
Experience: 14.9 Years
(State : Rajasthan)



Mr Alok Damare
Assistant Professor
Specialization: Structural
Experience: 6.9 Years
(State : Rajasthan)



Mr Charanjeet Singh Tumrate
Assistant Professor
Specialization: Structural
Experience: 7.4 Years
(State : Karnataka)



Mr Firoz Alam Faroque
Assistant Professor
Specialization: Structural
Experience: 5.6 Years
(State : Madhya Pradesh)



Dr Harshvardhana BG
Assistant Professor
Specialization: Geology
Experience: 5.8 Years
(State : Karnataka)



Mr Kamal Kumar
Assistant Professor
Specialization: Structural
Experience: 5.8 Years
(State : Germany)



Ms Meghna Sharma
Assistant Professor
Specialization: Geotechnical
Experience: 5.7 Years
(State : Haryana)



Dr Md Parwez Akhtar
Assistant Professor (Senior Scale)
Specialization: Water Resourse Management
Experience: 24.9 Years
(State : Uttarakhand)



Ms Priyansha Mehra
Assistant Professor
Specialization: Structural
Experience: 6.4 Years
(State : Rajasthan)



Mr Raghuvesh Tiwari
Assistant Professor
Specialization: Structural
Experience: 9.2 Years
(State : Rajasthan)



Mr Rudhra Halder
Assistant Professor
Specialization: Structural
Experience: 3.8 Years
(State : Tripura)



Mr Sourav Kumar Das
Assistant Professor
Specialization: Structural
Experience: 7.6 Years
(State : Orissa)



Mr Sagar Gupta
Assistant Professor
Specialization: Transportation
Experience: 5.8 Years
(State : Punjab)



Mr Sanchit Anand
Assistant Professor
Specialization: Transportation
Experience: 5.9 Years
(State : Rajasthan)



Dr Shaik Hussain
Assistant Professor
Specialization: Structural
Experience: 1.9 Years
(State : Rajasthan)



Mr Vikram Singh Kashyap
Assistant Professor
Specialization: Structural
Experience: 11.8 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
26	Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Coursera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr Himanshu A. Kotak	Director	C-Phi consult Pvt. Ltd., Ahmedabad	Recent Trends in Geotechnical Engineering-Case Studies" & "Discussion on Opportunities for Civil Engineer to Become an Entrepreneur or, to Open Start-up	19-Aug-19
Er Vinay Gehlot	Chairman,	Institute of Engineer's, India, Rajasthan State	Importance of Internship	23-Aug-19
Ms Neeta Arora	Design Director	Design Director SMEC India Ltd Gurgaon	Spillway Hydraulics- A Special Focus On Recently Commissioned / Under Construction Dam/ Barrage Projects In India/ Bhutan/ Rwanda/ Nepal	15-Nov-19
Mr Arun Srivastava	Head	WSSO, PHED, Govt. of Rajasthan	Collaboration Opportunities in Water and Wastewater sector between the Academic Institution like MUJ with the Govt of Rajasthan	12-Nov-19
Mr Vikram Singh Kashyap	Assistant professor	Manipal University Jaipur	Hands on workshop practice on Auto Cad and STAAD. Pro	29-Feb-20
Prof K Balakrishna	Professor	MIT, Manipal	My Expedition to Antarctica	03-Jun-20
Dr Harinarayan T1wari	Director (Technical & Planning)	Floodkon LLP New Delhi	Webinar on "Recent advances in water resources planning"	26 July 20
Mr Prasad Naik	Renowned Artist/Writer, Columnist	-	Cultivation of Healthy Habits and Mindfulness	12 July 20
Ms Farah Zeba	Chief Manager (HR)	Power Grid Corporation India Ltd, Ext-2	Re-inventing career goals in times of covid-19	25 September 20

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Material Test Lab-1	Universal Testing Machine Servo controlled 100 Tonne	19 lakhs
Material Test Lab-1	Heat of hydration of cement Apparatus	1.20 lakhs
Material Test Lab-1	Ultrasonic pulse velocity test equipment for NDT	1.30 lakhs
Material Test Lab-2	Brick moulding machine by vibration equipment	0.50 lakhs
Geo-Technical Lab	Apparatus for permeability coefficient determination	0.27 lakhs
Geo-Technical Lab	SPT Apparatus	1.54 lakhs

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
13	SCOPUS/UGC/Others	16	2

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant (INR)
Design of performance based concrete using sand reclaimed from construction & demolition wastes	Dr Bhavna Tripathi	Department of Science and Technology, Ministry of Science and Technology	Government	82.31 lakhs

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Integration of Constructed Wetland with Microbial Fuel Cells (CW-MFC)	Roopam Khokher	E Cell, Manipal University Jaipur	Student
Integration of Constructed Wetland with Microbial Fuel Cells (CW-MFC)	Ubed Ulla, Patan	E Cell, Manipal University Jaipur	Student
Integration of Constructed Wetland with Microbial Fuel Cells (CW-MFC)	Parth Sahejpal	E Cell, Manipal University Jaipur	Student
Integration of Constructed Wetland with Microbial Fuel Cells (CW-MFC)	Sanskar Mishra	E Cell, Manipal University Jaipur	Student
Integration of Constructed Wetland with Microbial Fuel Cells (CW-MFC)	Animesh Koyande	E Cell, Manipal University Jaipur	Student
Integration of Constructed Wetland with Microbial Fuel Cells (CW-MFC)	Arjun Singh	E Cell, Manipal University Jaipur	Student
Integration of Constructed Wetland with Microbial Fuel Cells (CW-MFC)	Kumar Sonu	E Cell, Manipal University Jaipur	Student
Integration of Constructed Wetland with Microbial Fuel Cells (CW-MFC)	Zainab Syed	E Cell, Manipal University Jaipur	Research Scholar
Effects Of Ayurveda Herbal Seeds On Water Quality For Rural India	Meena Kumari Sharma	Department for Promotion of Industry & Internal Trade	Teacher

Teachers use LMS and E-Learning resources for effective teaching

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Dr Gaurav Sancheti	Reviewer Recognition Certificate	ELSEVIER	-

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities

Name of the partnering Institution/ Industry /Research lab	Nature of Llinkage	Name of the Participant
ENTPE Cedex France	Internship	Aakashdeep
PHED Govt. of Rajasthan		Ashok Bishnoi
Bhivaram Pannalal Kumawat Construction Jaipur		RudraPratap Singh Shekhawat
John Holland		Harshvardhan Jain
Kalpvarush Builders Jodhpur Rajasthan		Hritik Kankaria
Simplex Infrastructure Limited Jaipur		Jatin Agrawal
M/s Shyam Interprises Jaipur		Meena Yadav
Simplex Infrastructure Limited Jaipur		Ravish Kumar
AFCONS Ltd Mandi (HP)		Shreshath Bodh
Shantoshimata Construction Thakurpukur Kolkata		Sufal Debnath
Chelaram Kiched Construction Company Kishangarh		Ugmaram Choudhary
TUSPL Santacruz Mumbai		Yash Solanki
NBCC T&S dev, Centre New Delhi		Yash Shrivastava

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the promoters	Funding
GOGREEN Products Private Ltd	Utilization of waste	-	Nil

Revenue Generated from Corporate Training by the Institution

Name of the Faculty/Consultant	Title of Corporate training program	Agency seeking training	Revenue Generated (in INR)	Number of Trainees
Anil Dutt Vyas	Water and Sanitation in West Bengal: Consultancy	Asian Development Bank grant to West Bengal Government	Nil	-

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by Govt/non Govt. Schemes	Total no. of students
Scholarship for Lateral entry	1	1
Scholarship for the ward of single mother	1	1
Scholarships for students of Higher Semesters	3	3
Scholarship for Sports person	2	2

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Spillway Hydraulics	61	Ms Neeta AroraDesign Centre
Webinar on Career Options to Choose for Growth & Virtual Hiring UltraTech Cement	54	Department of Corporate Relations & Placements
Webinar on “Recent advances in water resources planning”	95	Floodkon LLP New Delhi
Webinar on Cultivation of Healthy Habits and Mindfulness	38	-

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
13	1200000	7	4

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Shatrunjay Yash Singh	University of New South Wales	M.S.
Yuvraj Singh Sekhawat		M.S.
Kshitij Agarwal	Ohio State University	M.S.
Angil Singhal	Western Michigan University	M.S.
Niharika Sharma	IHE Delft Institue for Water Education, Delft	M.Sc. in Sanitation
Ayush Kumar	Texas A & M University	M.S.
Vishnu Sharma	SKEMA Business School Grande Ecole programme, Paris	Masters in Management
Rahul Gupta	University of Calgary	M.S.
Nayan Lad	Cornell University College of Engineering	M.Engineering
Sufal Debnath	Calcutta Business School	PGDM
Shourya dadhich	University of Leeds	MSc

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
-	-	-	1	-

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Nayan Lad (2014-2018 Civil Batch)	8th October 2020	MS Cornell University USA	76	Opportunities of Higher Studies Abroad" in line with the vision of MUJ to provide opportunities to its students to stretch their wings towards Global networking and opportunities

Internationalization

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
ICE Warm Australia	Australia	-	-
CSIRO, Australia	Australia	-	-

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Funds (in INR)
13	1,36,791	6	30,337

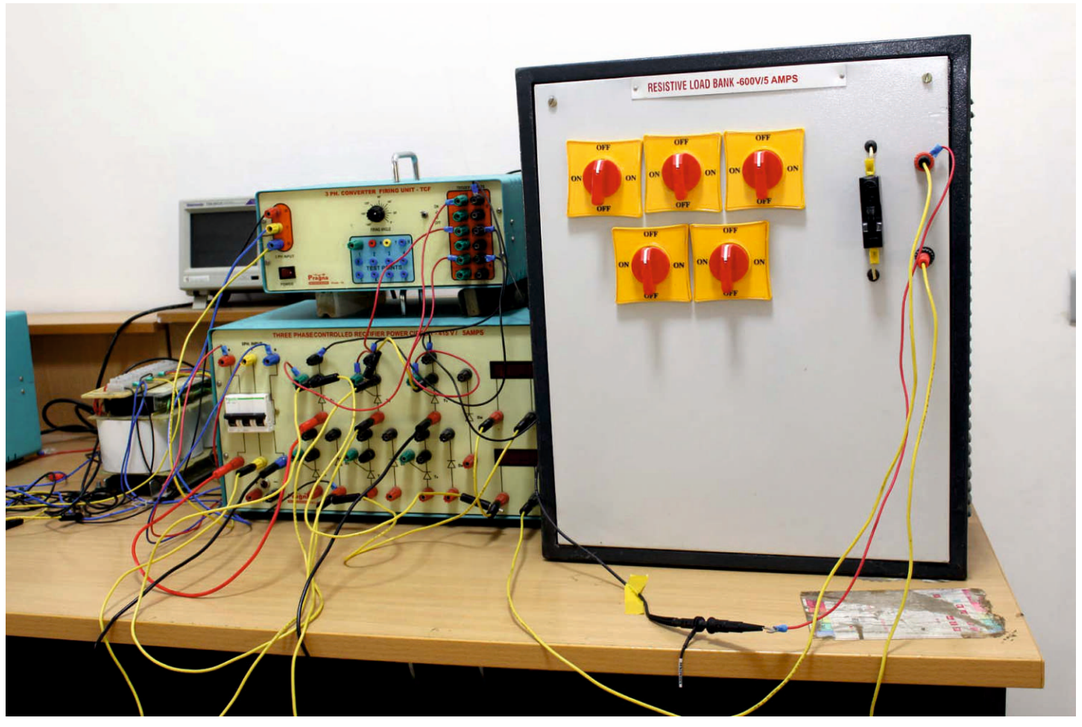
Faculty Attended Professional Development Programs.

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Harshavardhana B G	Outcome Based Education - Webinar Series	22-26 June, 2020
Dr Harshavardhana B G	Microsoft Teams Tool Training - Faculty Development Program	27-31 July, 2020
Dr. Meena Kumari Sharma	Microsoft Teams Tool Training	27 July 2020 – 31 July 2020
Dr. Meena Kumari Sharma	A-LID-Academic Leadership Intervention & Development	06-Oct-20
Dr. Meena Kumari Sharma	Water, Energy & Environment (WEE-2020)	05th to 09th September, 2020
Dr. Gaurav Sancheti	3 D Printing and Design	2.10.2019 - 6.10.2019
Sourav Kumar Das	Microsoft Teams Tool Training	27-07-2020 - 31-07-2020
Sourav Kumar Das	Recent Developments in Concrete and Assessment of RCC Structures	6-07-2020 - 8-07-2020

Outreach Activities

Outreach and Extension Activities to contribute local community.

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Webiniar : Recent advances in Water Resources Planning	Manipal University Jaipur/Floodkon Consultancy LLP New Delhi	95	6 July 20
Webinar	Department of Civil Engineering	38	12 July 20



MANIPAL UNIVERSITY JAIPUR
Faculty of Engineering



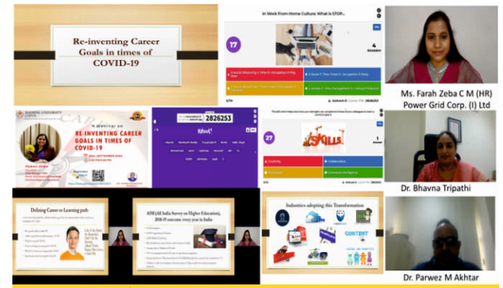
Sport Activities & Achievements



Webinar on "Recent Advances on Water Resources Planning"



Webinar on "Cultivation of Healthy Habits and Mindfulness"



Webinar on "Re-inventing career goals in times of COVID -19"



Training Program on Design and Detailing of RCC & Steel Structure: Hands on Practic



Webinar on
How to Write an
Effective Resume

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

School of SCIT

Established 2011



Dr R S Shekhawat
Director

The School of Computing and Information Technology (SCIT) at Manipal University Jaipur (MUJ) consisting of three departments offer UG programs in Computer Science & Engineering (CSE), Information Technology (IT), and Computer & Communication Engineering (CCE). All these programs enable a student to gain foundational knowledge of computer science, the allied technologies, and platforms as well as networking essentials. The most talked about topics of today like Data Science, Big Data Analytics, Internet of Things (IoT), High-Performance Computing (HPC), Fog/Cloud Computing, variants of networking like WSNs/VANETs and latest paradigms of NFV and SDNs. To fulfill the needs of the industry of students possessing the right skills, the school allows a student to specialize in one of the streams of program electives from a given set.

Departments

Computer & Communication Engineering

Computer Science and Engineering

Information Technology

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Department of Computer & Communication Engineering



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 VS Dhaka
HoD

Faculty Information



Dr V S Dhaka
HOD & Professor
Specialization: Machine Learning, AI, RDBMS, Web Technologies
Experience: 15 Years
(State : Uttar Pradesh)



Dr Anshuman Kalla
Associate Professor
Specialization: Compuer Network and Communication
Experience: 10.9 Years
(State : Rajasthan)



Dr Arjun Singh
Associate Professor
Specialization: Computer Networks, Mobile Grid Computing
Experience: 14 Years
(State : Rajasthan)



Dr Arvind Dhaka
Assistant Professor
Specialization: Wireless Network & IP Communication
Experience: 7.8 Years
(State : Himachal Pradesh)



Dr Deepak Sinwar
Assistant Professor
Specialization: Data Mining, Machine Learning
Experience: 6.5 Years
(State : Rajasthan)



Dr Geeta Rani
Assistant Professor
Specialization: Machine Learning, Web Profiling
Experience: 10 Years
(State : Delhi)



Dr Ghanshyam Raghuwanshi
Assistant Professor
Experience: 6.5 Years
Specialization: Image Processing, Object Oriented Programming, Operating System, Mobile Computing
(State : Madhya Pradesh)



Dr Gulrej Ahmed
Associate Professor
Specialization: Wireless Sensor
Experience: 17 Years
(State : Madhya Pradesh)



Dr Hemlata Goyal
Assistant Professor
Specialization: Geospatial Analytics, Machine Learning
Experience: 14.5 Years
(State : Rajasthan)



Dr K Muthukumaran
Assistant Professor
Specialization: Software Engineering
Experience: 5 Years
(State : Rajasthan)



Dr Kusum Lata Jain
Assistant Professor
Specialization: Sensor Network
Experience: 10.5 Years
(State : Rajasthan)



Dr Manoj Kumar
Professor
Specialization: Data Structure, NOC, Embedded System
Experience: 14.5 Years
(State : Rajasthan)



Dr Manoj Kumar Sharma
Associate Professor
Specialization: AI, ML, Cryptography
Experience: 14 Years
(State : Rajasthan)



Dr Naina Narang
Assistant Professor
Specialization: Sensor Network
Experience: 3 Years
(State : Delhi)



Dr Punit Gupta
Associate Prof)essor
Specialization: Cloud, IOT
Experience: 7 Years
(State : Madhya Pradesh)



Ms Somya Goyal
Assistant Professor
Specialization: Machine Learning
Experience: 3 Years
(State : Haryana)



Mr Prashant Hemrajani
Assistant Professor
Specialization: Machine Learning
Experience: 11 Years
(State : Rajasthan)



Dr Shivani Gupta
Assistant Professor
Specialization: Machine Learning, Software Detection Prediction
Experience: 6 Years
(State : Madhya Pradesh)



Dr Sunil Kumar
Professor
Specialization: Pattern Recognition
Experience: 16 Years
(State : Rajasthan)



Dr Amita Nandal
Associate Professor
Specialization: Image Processing, Circuits, wireless and mobile computing
Experience: 10.5 Years
(State : Rajasthan)



Dr Vijay Kumar Sharma
Assistant Professor
Specialization: Microprocessor, Digital, Image Processing, Information Security
Experience: 10 Years
(State : Rajasthan)



Dr Vaishali Yadav
Assistant Professor
Specialization: Optimization, Computational
Experience: 10 Years
(State : Haryana)



Dr Manjit Kaur
Assistant Professor
Specialization: Cryptography
Experience: 4 Years
(State : Punjab)



Mr Vidyadhar J Aski
Assistant Professor
Specialization: Internet of Things
Experience: 4 Years
(State : Karnataka)



Mr Pragnesh Thaker
Assistant Professor
Specialization: Data Structure sand Algorithms
Experience: 6 Years
(State : Gujrat)



Dr Sourabh Singh
Assistant Professor
Specialization: ML/Adhoc Networks
Experience: 17 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
25	Ex.-E-pad, Audio-visual media, classroom, virtual lab, projectors, Smart class, digital library etc, microsoft Team, edunxt.

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Oraganization Name	Purpose of Visit/Type of Event	Date of Visit
Dr Yashvardhan Sharma	Professor	BITS Pilani	Invited Lectures	11-11-2019
Mr Aninda Bose	Professor	Senior Editor, Springer India	Invited Lectures	01-11-2020
Dr Vishal Gupta	Professor	BITS Pilani	Invited Lectures	11-11-2019
Mr Hemat, & Mr Sunil	Project Manager	Ericsson	Expert Talk	10/14/2019
Mr Sanjay Shrivastava	Project Manager	Secure Meters	Expert Talk	8/28/2019
Ms Ritu Shree	Manager	Secure Meters	Expert Talk	11/19/2019
Mr Manjunath	Project Manager	Ericsson	Expert Talk	27 - 29 Feb-19
Mr Mickey	Manager	Bristlecone	Expert Talk	1/24/2020
Mr Vaibhav Deshpande	Manager	Capgemini	Expert Talk	1/24/2020
Mr Ashish	Manager	Microsoft	Expert Talk	08-02-2019
Mr Sushil	Manager	DELL	Expert Talk	08-05-2019
Mr Sandeep Nirula	Manager	Accenture	Expert Talk	08-12-2019
Mr Vaibhav	Manager	Capgemini	Expert Talk	8/19/2019
Ms Anisha	Manager	ValueLabs	Expert Talk	8/26/2019
Mr Tanmaya Jain	Manager	founder of AI startup Infeedo	Expert Talk	8/23/2019
Mr Deepesh Singh	Manager	PayTM cybersecurity experts, in collaboration with the Facebook Developer Circles	Expert Talk	9/29/2019
Mr Ankush Singla	Manager	Founder Coding Ninjas	Expert Talk	9/27/2019
Mr Sanjay Singh	Manager	IEEE Young Professional Vice Chair	Invited Lecture	28-29 Sep 2019
Mr Susmit Lavania	Manager	CEO of OC2 and principal block chain developer	Expert Talk	9/19/2019
Mr Kamal Kant Agarwal	Manager	Director of R&D at MTX Group	Expert Talk	9/21/2019
Mr Manish Sharma	Manager	Infosys Jaipur	Expert Talk	24-Jan-20

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
31	31	32	7

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Smart travel app called City Hop	Moksh Kant	Techstars and Powered by Google	Student
Smart travel app called City Hop	Dhruv Bhargava	Techstars and Powered by Google	Student
Smart travel app called City Hop	Kishore Ganesh	Techstars and Powered by Google	Student
Smart travel app called City Hop	Kashish Madaan	Techstars and Powered by Google	Student
Smart travel app called City Hop	Kshitij Gupta	Techstars and Powered by Google	Student
Traffic Safety Solution	Mr Abhirup Chakraborty	SAP Lab, Bangalore	Student
National Hackathon 2019	Aniket Mukharjee	Government of Rajasthan	Student
National Hackathon 2019	Shlok Agarwal	Government of Rajasthan	Student
Settl - we provide a one stop solution that selects the best cities for you, based on your preferences	Kashish Madan	IncubateIND and HERE Technologies, Rohit Sardana rohit.sardana@gmail.com 9811377592	Student
Dhanyawad - A market place that leverages the resources of a community and allows people to connect and support each other via skill exchange	Kashish Madan	HackOn by GitHub https://hackon.tech/, HackOn Hackathon	Student
BOSM(bits pilani fest)	Siddhant sood	BITS Pilani	Student
Abhivarta	Siddhant sood	Amity University	Student
Odyssey-20	Kaveri Verma	Amity University	Student
Battle of Bands	Mehul Gupta	MNIT, Jaipur	Student
Battle of Bands	Mahin Anup	MNIT, Jaipur	Student

MANIPAL UNIVERSITY
JAIPUR
Faculty of Engineering

Industry Connect

Linkages with Institutions/Industries for Internships, On-the-job training, Project work/ Sharing of Research faculties Etc.

Name of the partnering Institution/Industry/Research Lab	Name of the Participant	Nature of Linkage
Pepcoding Pvt. Ltd.	Shardul Negi	Internship
Trell	Shivam Kumar Thakur	
Capgemini	Shivansh Chawla	
Talview	Shrawani Menghal	
Capgemini	Shubhankar Gulati	
University of Ostrava	Simran Saini	
Lido Learning	Stuti Pandey	
Webieapp Solutions Pvt Ltd	Sumit Swarup	
Trell	Sushant Mehta	
Next Bridge solutions	Swadha Pathak	
Trell	Swagita Panda	
Avantis Regtech Pvt Ltd	Tamanna Sandhir	
Verzeo	Tanmay Gautam	
University of Ostrava	Vaibhav Sharma	
Raj Sales Corporation	Vijay Sachdeva	
Celebal Technologies Pvt. Ltd	Vinal Dayalal Jain	
LIDO Learning	Yashraj Dash	
Trell	Harivansh Chanda	
Appinventers	Hitendra Singh Shekhawat	
Accolite PVt. Ltd.	Omdev Dalsaniya	
Technogeeks	Supriya Ashok Bhandare	
DRDO	Angad Singh Wadhwa	
Utopia global	Akshita Chechani	
Nine Hertz Pvt. Ltd.	Prakhar Gaur	
L&T Infotech	Harsh Jha	
Ericsson	Tankadhar Patro	
CEMtics Solutions Private Ltd	Abhyudya Bhatnagar	
Capgemini	Chirag Bhatia	
Bharat Electronics Limited	Naman Aggarwal	
Cashkaro	Shasham Malhotra	
Capgemini	Abhinav Garg	
Mindtree	Ritam Medhi	
Celebal Technologies	Virat Kumar	
celebal technologies	Bharat Shankarlal Purohit	
Verzeo EduTech	Mishra Akhil Ramgya	

Revenue Generated from Corporate Training by the Institution

Name of the Faculty/Consultant	Title of Corporate training program	Agency seeking training	Revenue Generated (in INR)	Number of Trainees
Prof V S Dhaka	Two Week Teacher Training program	Navodaya Vidyalaya Samite	9,05,000	36

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Rajasthan Merit Scholarship	0	4
Scholarships for Sports Persons	4	4
Scholarships for students of Higher Semesters	3	3
Scholarships for the wards of Single Mother	1	1
TMA Pai Engineering Scholarships	1	1
TMA Pai Merit Scholarships	6	6

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Invited Talk	61	BITS Pilani
Expert Talk	75	Erricson
Expert Talk	300	Secure Meter
Industry – Academic Interface	180	Secure Meter
Expert Talk	21	Brislecone
Industry – Academic Interface	87	Capgemini
Expert Talk	35	Dell
Industry – Academic Interface	210	Accenture
Industry – Academic Interface	60	Accenture

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
109	5.5	148	49

Student progression to Higher Education/Percentage of student qualifying in- State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Saumya Pandey	NYU Tandon School of Engineering, Brooklyn	Master's in Computer Engineering
Megha Goushal	Cranfield University, UK	MSc in Computational and Software Techniques in Engineering
Tushar Agarwal	IASE SUPARO, France	Master's in Aerospace Engineering
Jaishankar Sain	University of Bristol	Data Science (MSc)
Aayoush Dubey	MICA, Ahmedabad	PGDM-C
Abhishek Mishra	University of Southern California.	Master of Science in Computer Science (Artificial Intelligence)
Ounam Gupta	Monash University, Monash	Computer Science (Artificial Intelligence)
Pragya AGRAWAL	Monash University, Monash	Master of Data Science

Number of Students qualified at State/National/International Level Examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
3	1	4	NA	1 (CAT)

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Mr Sameer Sangwan	08-Nov-19	Risk Consultant, KPMG	22	
Mr Aman Raj	01-Aug-19	Consultant, Attra Software Solutions	80	

Internationalization

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
University of Florida	US	1. In series of MOU, Department of Computer & Communication Engineering signed an MOU with University of Florida. On 12th Aug 2019 student interaction was organized to give a brief overview on the MOU, 2. Meeting with all the students who turned out for applying for the exchange program on 13 Aug 2021. 8 students applied out of which 7 were given the offer. Finally 4 students joined the University of Florida. One of which is perusing MS at UF other got offers from better universities.	3

Name of the Institute	Country Name	List of Activities	Number of Participants
University of Florida	US	3. In series of MOU, Department of Computer & Communication Engineering signed an MOU with University of Florida. On 17th Aug 2020 student interaction was organized to give a brief overview on the MOU 4. Meeting with all the students who turned out for applying for the exchange program on 20 Aug 2020. List of 28 students along with their transcript and resumes was shared to UF for shortlisting.	
University of Ostrava, Ostrava, CZ	Czech Republic	In series of MOU, Department of Computer & Communication Engineering signed an MOU with Technical University of Varna. On 12th Aug 2019 student interaction was organized to give a brief overview on the MOU	2
University of Varna	Bulgaria	In series of MOU, Department of Computer & Communication Engineering signed an MOU with Technical University of Varna. On 12th Aug 2019 student interaction was organized to give a brief overview on the MOU	

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
11	400806	7	38395

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Hemlata Goyal	One Week Online Faculty Development Programme on Emerging Trends in Information Technology	20-07-2020 to 25-07-2020
Dr Geeta Rani	Online Workshop on "Artificial Intelligence and Machine Learning Application in Healthcare"	03-09-2020 to 07-09-2020
Dr Geeta Rani	Online Training Session on Research Management System: PDA Module	25-09-2020 to 25-09-2020
Dr Geeta Rani	Professional Workshop on "Prior art Searching with Google Patents"	05-09-2020 to 05-09-2020
Dr Arvind Dhaka	Webinar on IoT Security(WISE)	28-08-2020 to 29-08-2020
Dr Arvind Dhaka	Research Data Management System (RMS): PDA Module	25-09-2020 to 25-09-2020
Dr Arvind Dhaka	Security and Privacy Challenges in Computing Paradigms (SPCCP-2020)	1-09-2020 to 5-09-2020
Dr Arvind Dhaka	Applications of Machine learning in the Advancement of Computer Science	17-08-2020 to 22-08-2020
Dr Kusum Lata Jain	What is the Internet of Things: An Introduction	22-04-2020 to 01-05-20
Dr Kusum Lata Jain	Sensors for Autonomous Vehicles	22-04-2020 to 01-05-20

MANIPAL UNIVERSITY JAIPUR
Faculty of Engineering

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Vaishali	STTP on Emerging Technologies in Electronics and Communication Engineering	18-05-2020 to 22-05-2020
Dr Vaishali	Online FDP on Applications of Image Processing	14-07-2020 to 18-07-2020
Dr Deepak Sinwar	Programming for Everybody (Getting Started with Python)	16-9-19 to 17-10-20
Dr Deepak Sinwar	Neural Networks and Deep Learning	14-10-19 to 11-11-19
Dr Deepak Sinwar	Microsoft Teams Tool Training	27-07-2020 to 31-07-2020
Dr Deepak Sinwar	National Workshop on Plagiarism, Research, Ethics and Patent (PREP-2020)	25-06-2020 to 27-06-2020
Dr Deepak Sinwar	Data Analysis with SPSS	23-07-2020 to 24-07-2020
Dr Deepak Sinwar	Online sessions of Institution's Innovation Council (IIC) of MHRD's Innovation Cell, New Delhi	28-04-2020 to 22-05-2020
Dr Deepak Sinwar	Outcome Based Education	22-06-2020 to 26-06-2020
Mr Vijay Kumar Sharma	Microsoft teams tool training	27 –07-2020 to 31-072020
Mr Vijay Kumar Sharma	Fundamentals of Digital Image and Video Processing	6-05-2020 to 6-06-2020

Outreach Activities







MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Department of Computer Science and Engineering



About the Department

The department caters to the requirements of the students in almost all the engineering and other non-engineering disciplines of the University. It aims to become a Centre of excellence in providing in-depth technical knowledge and opportunities for innovation and research with state-of-art computer facilities.

The aim of the department is to produce versatile students making them ready to be employed in industry/Government Sector/Higher Education/Research & Development / Entrepreneurship from the day one and capable of cross disciplinary collaboration.

The department strives for stronger partnerships with industry, the research community, and other educational institutions. It is home to about 900 BTech Computer Science & Engineering students, 14 Masters students and 28 PhD students. The department is manned by 37 qualified faculties, many of them having industrial exposure.



Dr Sandeep Joshi
HoD

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Faculty Information



Dr Rajveer Singh Shekhawat
Professor
Specialization: Soft Computing, AI, Data Analytics, Geoinformatics, Embedded Systems, Computer Networks, Real Time Systems, Control Systems
Experience: 39 Years
(State : Rajasthan)



Dr Roheet Bhatnagar
Professor
Specialization: Software Engineering, Data Engineering and Technologies
Experience: 23 Years
(State : Rajasthan)



Dr Chhattar Singh Lamba
Professor
Specialization: Network Security
Experience: 20 Years
(State : Rajasthan)



Dr Sandeep Joshi
Professor
Specialization: Computer Networks & Security
Experience: 20 Years
(State : Rajasthan)



Dr Umashankar Rawat
Professor
Specialization: Cryptography Network Security, IoT
Experience: 19 Years
(State : Rajasthan)



Dr Sandeep Chaurasia
Professor
Specialization: Applied Machine Learning, Deep Learning, Algorithms
Experience: 12 Years
(State : Rajasthan)



Dr Prakash Ramani
Associate Professor
Specialization: Machine Learning
Experience: 23 Years
(State : Rajasthan)



Dr Santosh Kumar Vishwakarma
Associate Professor
Specialization: Information Retrieval, Text Mining & Machine Learning
Experience: 17 Years
(State : Maharashtra)



Dr Sunita Singhal
Associate Professor
Specialization: Cloud Computing, Machine Learning
Experience: 15 Years
(State : Rajasthan)



Dr Vijander Singh
Associate Professor
Specialization: Networking, Machine Learning
Experience: 15 Years
(State : Rajasthan)



Dr Neha Chaudhary
Associate Professor
Specialization: Software Engineering & Testing
Experience: 12 Years
(State : Rajasthan)



Dr Ashish Kumar
Associate Professor
Specialization: Data Mining, Machine Learning
Experience: 11 Years
(State : Other State)



Dr Mahesh Jangid
Associate Professor
Specialization: Machine Learning
Experience: 11 Years
(State : Rajasthan)



Mr Amit Kumar Bairwa
Assistant Professor
Specialization: Network security
Experience: 14 Years
(State : Rajasthan)



Dr Ankit Shrivastava
Assistant Professor
Specialization: Biomatrices
Experience: 14 Years
(State : Rajasthan)



Ms Anjana S
Assistant Professor
Specialization: Network Security, Machine Learning, Information Retrieval, Microcontrollers, Microprocessor
Experience: 14 Years
(State : Kerala)



Mr Harish Sharma
Assistant Professor
Specialization: Machine Learning
Experience: 13 Years
(State : Rajasthan)



Dr Rishi Gupta
Assistant Professor
Specialization: Image Processing
Experience: 13 Years
(State : Uttar Pradesh)



Mr Manoj R
Assistant Professor
Specialization: Network security
Experience: 13 Years
(State : Kerala)



Mr Satpal Singh Kushwaha
Assistant Professor
Specialization: Network & Security
Experience: 12.5 Years
(State : Rajasthan)



Mr Vivek Singh Sikarwar
Assistant Professor
Specialization: Robotics
Experience: 12.5 Years
(State : Madhya Pradesh)



Ms Anita Shrotriya
Assistant Professor
Specialization: Soft Computing
Experience: 12 Years
(State : Rajasthan)



Mr Jaya Krishna R
Assistant Professor
Specialization: Social Network Analysis
Experience: 11 Years
(State : Rajasthan)



Dr Dilbag Singh
Assistant Professor
Specialization: Image Processing, Machine Learning
Experience: 11 Years
(State : Punjab)



Ms Bali Devi
Assistant Professor
Specialization: Data Science & Machine Learning
Experience: 2 Years
(State : Uttar Pradesh)



Mr Prashant Manuja
Assistant Professor
Specialization: Cyber Security
Experience: 8 Years
(State : Rajasthan)



Mr Priyank Singh Hada
Assistant Professor
Specialization: BIG DATA
Experience: 8 Years
(State : Rajasthan)



Dr Satyabrata Roy
Assistant Professor
Specialization: Lightweight Security, Formal Language & Automata Theory, Compiler Design, Cellular Automata
Experience: 8 Years
(State : West Bengal)



Mr Manu Shrivastava
Assistant Professor
Specialization: Machine Learning
Experience: 7 Years
(State : Rajasthan)



Dr Rohit Suresh Verma
Assistant Professor
Specialization: SOA, Cloud, Web Services
Experience: 7 Years
(State : Madhya Pradesh)



Mr Arvind Kumar
Assistant Professor
Specialization: Neural Networks
Experience: 7 Years
(State : Chhatishgarh)



Ms Shikha Mundra
Assistant Professor
Specialization: Natural Language Processing
Experience: 6 Years
(State : Rajasthan)



Mr Nitesh Pradhan
Assistant Professor
Specialization: Machine Learning
Experience: 5 Years
(State : Rajasthan)



Mr Tarun Jain
Assistant Professor
Specialization: Natural Language Processing
Experience: 5 Years
(State : Delhi)



Ms Anubha Parashar
Assistant Professor
Specialization: IOT, Machine Learning
Experience: 4.5 Years
(State : Haryana)



Mr Saket Acharya
Assistant Professor
Specialization: Cyber Security
Experience: 4.3 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
37	Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Cousera, Edex

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr Susmit Lavania	Co-Founder and CEO	OC2	Expert Talk	19-Sep-19
Mr Kamal Kant Agarwal	Director of R&D at *MTX* Group Inc	MTX Group	Expert Talk	21-Sep-19
Dr Vishal Gupta	Assistant Professor, Department of Computer Science and Information Systems	BITS Pilani	Expert Talk	11-11-2019
Mr Hemat & Mr Sunil	Data Science Leader	Ericsson	Expert Lecture	14-Oct-19
Mr Sanjay Shrivastava	General Manager (Operations)	Secure Meters	Expert Lecture	28-Aug-19
Ms Ritu Shree	General Manager Human Resources	Secure Meters	Expert Lecture	19-Nov-19
Mr Mickey	Manager-HR	Bristlecone	Expert Lecture	24-Jan-20
Mr Vaibhav	Sr Manager Recruitment	Capgemini	Expert Lecture	24-Jan-20
Mr Ashish	University Relation Manager	Microsoft	Expert Lecture	02-Aug-19
Mr Sushil	Sr. Analyst	DELL	Expert Lecture	05-Aug-19
Mr Sandeep	Team Lead	Accenture	Expert Lecture	12-Aug-19
Mr Vaibhav	Sr. Manager	Capgemini	Expert Lecture	19-Aug-19
HR - Valuelabs	-	ValueLabs	Expert Lecture	26-Aug-19
HR - LogmeIn	-	LogMeIn	Expert Lecture	14-Oct-19

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
30	30	29	4

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Smart travel app called City Hop	Moksh Kant	Techstars and Powered by Google	Student
Smart travel app called City Hop	Dhruv Bhargava	Techstars and Powered by Google	Student
Smart travel app called City Hop	Kishore Ganesh	Techstars and Powered by Google	Student
Smart travel app called City Hop	Kashish Madaan	Techstars and Powered by Google	Student
Smart travel app called City Hop	Kshitij Gupta	Techstars and Powered by Google	Student
Traffic Safety Solution	Mr Abhirup Chakraborty	SAP Lab, Bangalore	Student
National Hackathon 2019	Aniket Mukharjee	Government of Rajasthan	Student
National Hackathon 2019	Shlok Agarwal	Government of Rajasthan	Student
Settl - we provide a one stop solution that selects the best cities for you, based on your preferences	Kashish Madan	IncubateIND and HERE Technologies, Rohit Sardana	Student
Dhanyawad - A market place that leverages the resources of a community and allows people to connect and support each other via skill exchange	Kashish Madan	HackOn by GitHub https://hackon.tech/, HackOn Hackathon	Student

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Shikha Mundra	Visvesvaraya PhD Scheme for Electronics & IT Fellowship	Ministry of Electronics and Information Technology, Government of India	13-07-2018

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Ms Ruby Sharma	Dr Sandeep Chaurasia	Development of Anomaly Detection System For Network Traffic Using Data Mining Techniques	2012
Mr Satyabrata Roy	Dr U S Rawat	Lightweight Security Using Cellular Automata In Internet of Things	2015

Industry Connect

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the Promoters	Funding
Eduscope	Quizzing software	Mr Lokesh Duggar	NA
Favent	Event management	Mr Rishabh Sinha	NA
Merchit	E-Commerce	Mr Ruban Sahoo	NA

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of Students
Institution's Schemes	1	--

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Placement Training	193	NA
Process Mining	4	NA
Basics of Linux Programming	8	NA
Object Oriented Programming using JAVA	31	NA
Introduction to Cyber Security	54	NA
Enterprise Resource Planning	46	NA

Student progression to Higher Education/Percentage of student qualifying in- State/National/International level Examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Akshata Sawhney	The University of Texas at Dallas	MS in Comp. Science
Kohli Mehul Rakesh	University of Southern California	MS in Comp. Science
Shagun Gupta	University of Southern California	MS in Comp. Science
Debasmita Das	University of Sydney	Masters of Professional Engineering (Software)
Richanshu Jha	New York University: Tandon School of Engineering	Masters in Computer Science
Ankit Dhall	Ryerson University	MS - Data Science & Analytics
Akshay Mathur	Trinity College Dublin	Computer Science - Intelligent Systems
Jasleen Kaur	S.P.Mandali's Prin. L.N. Welingkar Institute of Management Development & Research	PGDM
Swati Jain	NMIMS	Master of Business Administrator
Akshay Mathur	Trinity College Dublin	Computer Science - Intelligent Systems

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
11	2	2	2	-

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Ajinkya Ambike	08-Jan-20	Pursuing Higher Studies	48	Interaction
Shubham Gupta	08-08-2019	Software Engineer, Dell	56	Lecture
Sakshi Khandelwal	08-08-2019	Software Developer, Dell	54	Lecture
Anirudh Triguniyat	22-01-2020	Pursuing Higher Studies	53	Interaction

Internationalization

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
HESAM University, France	France	Student and Faculty Exchange and Research Collaboration	8
Deakin University Victoria, Australia	Australia	Student and Faculty Exchange and Research Collaboration	5
Sothern Federal University Russia	Russia	Student and Faculty Exchange and Research Collaboration	5
Prince Sultan University Riyadh, Saudi Arab	Saudi Arabia	Student and Faculty Exchange and Research Collaboration	5

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
11	4,58,817	14	1,01,044

Faculty Attended Professional Development Programs

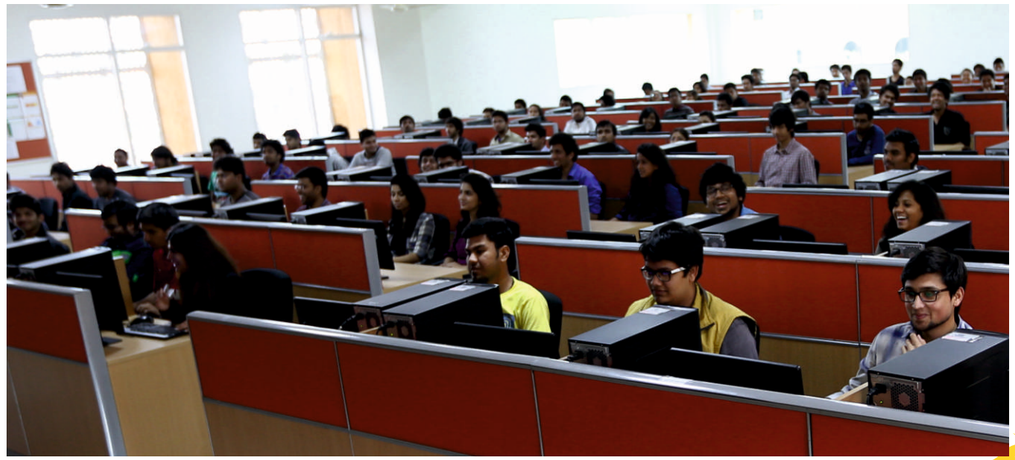
Name of the Faculty	Title of the Program	Date and Duration (From To)
Vijander Singh	FDP on Network Security	20-24 May 2019
Vijander Singh	ISMS lead Auditor course	19-23 Oct 2019
Satpal Singh Kushwaha	Embedded System and Wireless sensor network for IOT	24-28 Feb 2020
Satpal Singh Kushwaha	National Workshop	24-28 Feb 2020
Satpal Singh Kushwaha	FDP on AI and Machine Learning	23-27 Dec 2019
Satpal Singh Kushwaha	One Week FDP on Network Security	20-24 May 2019
Satpal Singh Kushwaha	Plagiarism, Research, Ethics and Patent	05-Jun-20
Satpal Singh Kushwaha	Machine Learning and its Practical Approach	11-13, Jun- 2020
Jaya Krishna R	Deep learning and Artificial Intelligence (ATAL FDP)	21-25, /9/2020
Ashish Kumar	Artificial Intelligence and Machine Learning Using Python	10-12, Sep-2020
Ashish Kumar	Natural Language Processing Using Python	01-05, Sep-2020

Name of the Faculty	Title of the Program	Date and Duration (From To)
Manoj R	Blockchain Fundamentals	24-29, August 2020
Bali Devi	Sensor, IoT & Machine Learning	1- 5 June 2020
Bali Devi	Drug Design & Discovery	28-May-20
Bali Devi	Plagiarism, Research, Ethics and Patent	25 - 27 June 2020
Bali Devi	Game Pedagogy in Outcome Based Education	11 - 12 June 2020
Bali Devi	Artificial Intelligence	22 - 26 May 2020
Bali Devi	Machine Learning	1 - 5 June 2020
Bali Devi	Data Analysis with SPSS	23 - 24 July 2020
Bali Devi	Pedagogic Effectiveness Workshop	23 - 24 Dec 2019
Anjana.S	International Online Conference on Current Pandemic and Beyond	2nd June, 2020
Anjana.S	Education for Gen Z: Make a Dent: Sprouting Innovation and Startup	13th June, 2020
Anjana.S	Webinar on Outcome Based Education	22-26 June, 2020
Anjana.S	Reverse Migration and Skill Development of Woman Entrepreneurs	22nd May, 2020

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Celebration of Republic day	Rotaract Green Club, MUJ	17	26.01.2020
Trek in the Aravalli Hills, Jaipur	Rotaract Green Club, MUJ	23	01.02.2020
Blood Donation Camp'19	Rotaract Green Club, MUJ	27	14.11.2019
Cleanliness Drive	Rotaract Green Club, MUJ	14	2.10.2019
Movie Screening for the MIS Staff of MUJ		8	23.04.2019



MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Department of Information Technology



About the Department



Dr Pankaj Vyas
HoD

The department of IT was established at Manipal University Jaipur in 2012 with a goal to fulfil the gap between industry and academics by providing students one of the best and updated curriculum and ensuring the seamless dissemination of technical practices among students. The department of IT caters the need of the IT market across the globe by providing in-depth technical knowledge and opportunities for innovation and research with state-of-the-art computer facilities to students. The department of IT offers one of the most panoramic curriculums ranging from basic technical language learning to advanced subjects associated to machine learning, cloud computing, networking, image processing android programming, IOT etc. The course curriculum is devised keeping in mind the needs of the IT sector. Also, the department of IT strives for stronger partnerships with industry pertaining to Computer Networking, Data Mining, Big Data Analytics, Computer Vision, Cloud Computing, Security etc. The Department of IT has a long term association with research communities like IEEE, CSI, ACM, NVIDIA.

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Faculty Information



Dr Devesh Kumar Srivastava
Experience: 18.33 Years
Professor
Specialization: Software Engineering, Data Mining, Machine Learning, Cloud Computing
(State : Uttar Pradesh)



Dr Devi Prasad Sharma
Professor
Specialization: Compiler Design, Parallel Programming, High performance computing
Experience: 20.17 Years
(State : Uttar Pradesh)



Dr Pratistha Mathur
Professor
Specialization: Digital Image Processing, Soft computing
Experience: 21.75 Years
(State : Rajasthan)



Dr Sumit Srivastava
Professor
Specialization: Mobile Ad-Hoc Network, Feature Extraction Applications
Experience: 16.25 Years
(State :Rajasthan)



Dr Narendra Singh Yadav
Associate Professor
Specialization: Computer Networks, Network Security, Digital Forensics
Experience: 15.58 Years
(State :Rajasthan)



Dr Nripendra Narayan Das
Associate Professor
Specialization: Information Retrieval, Feature Extraction
Experience: 24.42 Years
(State : Odisha)



Dr Akhilesh Kumar Sharma
Associate Professor
Specialization: Data mining, Classification, Clustering, Data Analytics
Experience: 16.42 Years
(State : Madhya Pradesh)



Dr Ashish Jain
Associate Professor
Specialization: Evolutionary Computing and Cryptology
Experience: 16.7 Years
(State :Madhya Pradesh)



Dr Nirmal Kumar Gupta
Associate Professor
Experience: 19 Years
Specialization: Software Testing, Cloud Computing and Big Data
(State : Uttar Pradesh)



Dr Pankaj Vyas
Associate Professor
Experience: 25.25 Years
Specialization: Software Reliability Measurement, Enhancement of Safety and Security of Software-Controlled Systems
(State : Punjab)



Dr Sulabh Bansal
Associate Professor
Experience: 10.83 Years
Specialization: Algorithms, Optimization, Parallel Programming, Soft Computing Techniques, Operating Systems.
(State : Uttar Pradesh)



Dr Lokesh Sharma
Assistant Professor
Specialization: Security and Privacy in Fururistc Networks
Experience: 14.17 Years
(State :Rajasthan)



Dr Alka Chaudhary
Assistant Professor
Specialization: Computer Network
Experience: 5.25 Years
(State : Rajasthan)



Dr Gaurav Aggarwal
Assistant Professor
Specialization: Machine learning in Speech and Image processing
Experience: 4.33 Years
(State : Uttar Pradesh)



Dr Prakash Chandra Sharma
Assistant Professor
Specialization: Theoretical Computer Science, Graph Theory and Algorithms
Experience: 7.42 Years
(State : Madhya Pradesh)



Dr Vivek Kumar Verma
Assistant Professor
Specialization: Image Processing, Natural Language Processing
Experience: 6.33 Years
(State :Rajasthan)



Mr Ankit Mundra
Assistant Professor
Experience: 5.83 Years
Specialization: Network Security, Wireless Networks, Big-Data, Online Fraud Detection
(State :Rajasthan)



Mr Anurag Bhatnagar
Assistant Professor
Specialization: Software Engineering
Experience: 7.33 Years
(State :Rajasthan)



Mr Deevesh Chaudhary
Assistant Professor
Specialization: Information Security
Experience: 6.33 Years
(State : Rajasthan)



Mr Krishna Kumar
Assistant Professor
Experience: 6.83 Years
Specialization: Energy efficient Protocols, Energy efficient networks, Network Security
(State : Rajasthan)



Mr Rohit Kumar Gupta
Assistant Professor
Experience: 7.83 Years
Specialization: Cloud Computing, Content Delivery Network
(State : Madhya Pradesh)



Mr Shashank Sharma
Assistant Professor
Specialization: Process Mining, Software Code Cloning
Experience: 7.83 Years
(State : Uttar Pradesh)



Mr Vijay Prakash Sharma
Assistant Professor
Specialization: Machine learning, Image processing, deep learning
Experience: 12.83 Years
(State : Rajasthan)



Mr Virender
Assistant Professor
Specialization: Vulnerabilities in Web Browsers
Experience: 6.92 Years
(State : Haryana)



Ms Ginika Mahajan
Assistant Professor
Specialization: Software Cloning and Malware Analysis
Experience: 6.92 Years
(State : Rajasthan)



Ms Neha V Sharma
Assistant Professor
Specialization: Artificial Neural Networks
Experience: 9.88 Years
(State : Rajasthan)



Dr Anju Yadav
Assistant Professor
Specialization: Computer Graphics, Fractal and chaos
Experience: 4.75 Years
(State : Rajasthan)

Faculty Information



Dr Sarada Prasad Gochhayat
Assistant Professor
Specialization: Communication Networking, Signal Processing
Experience: 4.58 Years
(State : Odisha)



Mr Rahul Saxena
Assistant Professor
Specialization: Social Networks Analysis, Graph Theory, Parallel Processing
Experience: 4.92 Years
(State : Rajasthan)



Mr Ravinder Kumar
Assistant Professor
Specialization: Algorithms, Software Engineering
Experience: 4.83 Years
(State : Haryana)



Mr Venkatesh Gauri Shankar
Assistant Professor
Specialization: Smart Phone Security, Android Malware, Information Security
Experience: 11.08 Years
(State : Uttar Pradesh)



Ms Bhavna Saini
Assistant Professor
Specialization: Cloud Computing and Data Mining
Experience: 5.25 Years
(State : Rajasthan)



Ms Kavita
Assistant Professor
Experience: 3.83 Years
Specialization: Component Based Software Engineering, Machine le arning in Agriculture
(State : Rajasthan)



Ms Monika Jain
Assistant Professor
Specialization: Parallel Processing
Experience: 4.92 Years
(State : Madhya Pradesh)



Ms Vineeta Soni
Assistant Professor
Specialization: Cryptography and Information Security, Neural Network
Experience: 7.58 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
34	Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Cousera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr Manas Kamal Bhuyan	Professor	IIT Guwahati	Expert Talk	8-12 July 2019
Mr Neeldhara Mishra	Professor	IIT Gandhinagar	Expert Talk	10-Aug-19
Mr B Kumaraguru,	Professor	IIIT Delhi	Expert Talk	20-Sep-19
Mr Shashank Tilak	CEO and Technical Director	Vainateya	Guest Visit	22-Sep-19
Mr Edvin Varghese	CEO	Appface Technologies	Guest Visit	22-Sep-19
Ms Sushmitha K	Associate Data Scientist	Gramener	Guest Visit	22-Sep-19
Mr Mickey Haldia,	Senior Data Consultant	Gramener	Guest Visit	22-Sep-19
Mr Rajshekhar Bhatt	Country Head	Elitegroup Computer Systems	Guest Visit	22-Sep-19
Mr Kartik Mathur	Tech maestro	Coding block	Workshop	18-Sep-19
Dr Ishan Ranjan	Vice President	IBM	Expert Lecture	19-Sep-19
Prof Arun Somani	Professor	Iowa State University USA	Guest Visit	19-Sep-19
Prof Dilip Singh Sisodia	Professor	NIT Raipur	Expert Lecture	21-Oct-19
Dr Yashwardan Sharma	Professor	BITS Pilani	Expert Lecture	11-Nov-19
Mr Aninda Bose	Senior Editor	Springer	Expert Lecture	11-Jan-20
Dr Nilajan	Professor	Techno India Group	Expert Lecture	11-Jan-20
Mr Hemant Gambhir	Director	Ericsson	Expert Lecture	14-Oct-19
Dr Vishal Gupta	Professor	Assistant Professor, BITS Pilani	Expert Lecture	11-Nov-19
Mr Ajay Gupta	Professor	Western Michigan University, USA	Guest Visit	28-Sep-19
Mr V Raghava Mutharaju	Professor	IIT Delhi	Expert Lecture	28-Sep-19
Mr Phayung Meesad	Professor	King Mongkut University of Technology, North Bangkok	Guest Visit	28-Sep-20
Mr Al-Sakib Khan Pathan	Professor	Department of Computer Science and Engineering, Southeast University	Guest Visit	29-Sep-19
Mr Jonkin Anton Pavlovich	Professor	Southern Federal University, Russia	Guest Visit	29-Nov-19
Mr Sunil	Director (Data Science)	Ericsson	Expert Lecture	14-Oct-19
Mr Amit Mathur	DGM	Secure Meters	Expert Lecture	18-Nov-19

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr Gaurnag Shah	Development Manager	Secure Meters	Expert Lecture	18-Nov-19
Mr Sandip Datta	Country Head Sales	IBM Watson	Expert Lecture	18-Jan-20
Mr Yash Sharma	Software Developer	Cyber ops	Expert Lecture	28-Oct-19
Mr Sanjay Singh	Chairperson at IEEE Young Professional (Delhi Section)	IEEE	Expert Lecture	29-Sep-19
Dr Gulshan Rai	Distinguished Fellow	GOI	Expert Lecture	01-Dec-20
Mr Ankush Singla	Co-Founder	Coding Ninja	Expert Lecture	27-Sep-19
Mr Ramkesh Meena	Executive Engineer	ONGC	Expert Lecture	28-Feb-20
Mr Shubham Singh	Founder & President	Gramiksha	Expert Lecture	01-Dec-20
Mr John Benedict Boggala	Manager	Amazon	Expert Lecture	01-Dec-20
Mr Tanmaya Jain	Program Manager	Infeedo	Expert Lecture	23-Aug-19
Mr Vivek Gupta	Global HR Head - Corporate Functions	Secure Meters Pvt. Ltd	Expert Lecture	18-Nov-19

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
32	32	14	7

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Dr Gaurav Aggarwal	ALLISTO, 1.5 Lacs

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt. / Non Govt.)	Total Grant (INR)
Joint Image Compression and Encryption for accuracy, reliability, and image quality in Telemedicine	Dr Pratistha Mathur, Dr Anju Yadav, Dr Vivek k verma	DST , Rajasthan	Government	5.73 Lacs

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Research Award	Dr. Devesh Kumar Srivastava	BIT jaipur	Faculty
Research Award	Dr. Devesh Kumar Srivastava	SmartCom -2020-International Conference	Faculty
Manipal Navonamesh	Anmol Srivastava	Manipal University Jaipur	Student
Hexa Hive 2.0	Kaushal Sharma	Vadodara Gujarat	Student
JU HACK	Kaushal Sharma	JECRC College, Jaipur	Student

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Hexa Huve 2.0	Rishi Banerjee	Vadodara Gujarat	Student
Startup Weekend Jaipur	Pranay Vithlani	Manipal University Jaipur	Student
IBM Artificial Intelligence Analyst	Subhra Swar	Manipal University Jaipur	Student
IBM Artificial Intelligence Analyst	Saumya Singh	Manipal University Jaipur	Student
JU Hackathon	Rishi Banerjee	JECRC University	Student
JU Hackathon	Avanish	JECRC University	Student
National Hackathon 2019	Anmol Srivastava	Manipal University Jaipur	Student
Codephrenia (Online coding competition)	Aayush Raj	Coding Ninja	Student
AIC Innovation Challenge 2.0	Sarvagya Malaviya (GELLETS)	Manipal University Jaipur	Student

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Rohit Kumar Gupta	Visvesvaraya PhD Scheme for Electronics & IT Fellowship	Ministry of Electronics and Information Technology, Government of India	13-07-2018
Monika Jain	Prime minister's fellowship for doctoral research scheme	Science and Engineering research board	30-01-2020

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Ms Suman Bhakar	Dr Devershi Pallavi Bhatt	Development of Augmented Reality Based Application To Detect The Glyph	2016

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the promoters	Funding
Skill Curry	A platform to guide the best curriculum available online for pursuing certificate courses to enhance skills.	Mr Rishabh Kumar	NA
G2MedTech	Health care insurance & supplies	Mr Gurkirat Singh	NA
Zeal	Application base for non technical professionals	Mr Rishabh Sinha	NA

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Advanced Topics in Computing	6	NA
Introduction to Data Science	23	NA
Information & Web Security	33	NA
Introduction to real time system	29	NA
Cryptography	17	NA
Introduction to Python Programming	39	NA

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
11	2	2	2	5 (CAT)

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Ayush Singh	08-Jan-20	George Washington University	48	Interaction
Meenal Bhandari	15-Oct-19	Software Engineer, Dell	56	Lecture
Radhesh Khanna	07-Nov-19	Software Developer, ATMECS	54	Lecture

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Prince Sultan Uniruersity	Saudi Arabia		-
Deakin University Australia	Australia	Student partnership	1

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Shaurya Purohit	Iowa State University	Outgoing

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
20	7,75,989	15	71199

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Narendra Singh Yadav	FDP on Network Security	20-24 May 2019
Dr Narendra Singh Yadav	ISMS lead Auditor course	19-23 Oct 2019
Dr Gaurav Aggarwal	Embedded System and Wireless sensor network for IOT	24-28 Feb 2020
Dr Prakash Chandra Sharma	National Workshop	24-28 Feb 2020
Mr Rohit Kumar Gupta	FDP on AI and Machine Learning	23-27 Dec 2019
Dr Sulabh Bansal	One Week FDP on Network Security	20-24 May 2019

MANIPAL UNIVERSITY
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Faculty of Engineering

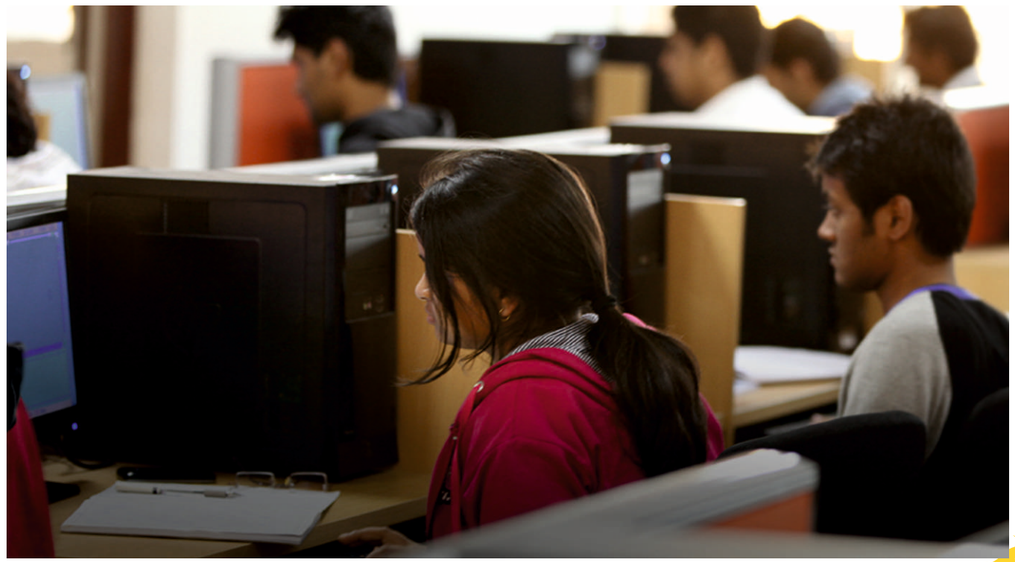
Investment for Infrastructure/Lab augmentation

Name of Lab	Name of Equipment	Total cost in (INR)
Computing Lab	Medical Imaging Tool	1,00,000
Computing Lab	Linux Server	2,20,000
Computing Lab	Estinet Simulator	4,67,250
IoT Lab	IoTFy	5,82,750

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Coding Orientation in C	LearnIT	92	17-08-2019
Guest lecture on International Opertunity	LearnIT	58	17-08-2019
Competitive Coding in C	LearnIT	112	18-09-2019
Alumni Meet	LearnIT	57	15-10-2019
Mock Placement	LearnIT	45	18-11-2019
NGO Visit	LearnIT	17	22-11-2019



MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

School of Electrical, Electronics & Communication Engineering

Established 2011



Dr Jamil Akhtar
Director

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 have sufficient number of state-of-art laboratories in addition to the curriculum labs to assist the faculty and research scholars to work in the recent technological problems.

Departments

Electrical Engineering

Electronics & Communication Engineering

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Department of Electrical Engineering



About the Department



Dr Amit Soni
HoD

The Department of Electrical Engineering was established in Manipal University Jaipur in 2011. It aims to offer a comprehensive course 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. The undergraduate, postgraduate & PhD students have the 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.

Faculty Information



Dr H. Ravishankar Kamath
Professor & Registrar
Specialization: Energy
Experience: 29 Years Years
(State : Karnataka)



Dr Amit Soni
Professor & Head
Specialization: Power System
Experience: 18 Years Years
(State : Rajasthan)



Dr Ashish Shrivastava
Professor
Specialization: Power Electronics
Experience: 20 Years Years
(State : Delhi)



Dr Amit Saraswat
Associate Professor (Senior Scale)
Specialization: Electrical Power Systems
Experience: 16 Years Years
(State : U.P.)



Dr Manish Kumar Thukral
Associate Professor
Specialization: Power Electronics
Experience: 14 Years Years
(State : Sikkim)



Dr Sunil Kumar Goyal
Associate Professor
Specialization: Electrical Power Systems
Experience: 21 Years Years
(State : Rajasthan)



Dr Vishnu Goyal
Assistant Professor
Specialization: Industrial System & Drives
Experience: 13 Years Years
(State : M.P.)



Dr Neeraj Kanwar
Assistant Professor
Specialization: Electrical Power Systems
Experience: 07 Years Years
(State : Rajasthan)



Mr Vinay Gupta
Assistant Professor
Specialization: Measurement & Control System
Experience: 16 Years
(State : M.P.)



Mr Samarendra Pratap Singh
Assistant Professor
Specialization: Electrical Power Systems
Experience: 13 Years Years
(State : Jharkhand)



Mr Peeyush Garg
Assistant Professor
Specialization: Instrumentation
Experience: 08 Years Years
(State : M.P.)



Mr Abhishek Kumar
Assistant Professor
Specialization: Control Systems
Experience: 07 Years Years
(State : Karnataka)



Mr Ritesh Singh
Assistant Professor
Specialization: Control Systems
Experience: 06 Years Years
(State : Karnataka)



Mr Vikash Kumar Boradak
Assistant Professor
Specialization: Electronic System Design
Experience: 06 Years Years
(State : Rajasthan)



Mr Satya Narayan Agarwal
Assistant Professor
Specialization: Control & Instrumentation
Experience: 06 Years Years
(State : Delhi)



Mr Himanshu Priyadarshi
Assistant Professor
Specialization: Solid State Electronic Materials
Experience: 07 Years Years
(State : Uttarakhand)



Mr Mahipal Bukya
Assistant Professor
Specialization: Electrical Engineering-HVE
Experience: 05 Years Years
(State : Karnataka)



Mr Divya Rishi Shrivastava
Assistant Professor
Specialization: Power & Energy Systems
Experience: 05 Years Years
(State : Assam)



Mr Ajay Shankar
Assistant Professor
Specialization: Control & Automation
Experience: 03 Years Years
(State : U.P.)



Academics

Teachers use LMS and E-Learning resources for effective teaching.

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
18	Student Response System(DMS), Databases, Manipal Academic management system, NTPEL courses, Cousera, Edex, Online Quiz, CANVAS, outlook E-mail server, MOOCs, Google forms(for quizes, database collection and for collecting preferences for elective courses), LabVIEW, DIgSILENT Power Factory etc.), Registered softwares (such as MatLab), SWAYAM, SHODH GANGA, E-BOOKS,TUTORIALS, Delnet, "
18	Microsoft Teams Online Platform & Edunext Platform (for online classes conductions, Quizzes, assignments)

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Dr M. P. Sharma	Assistant Engineer	Rajasthan Rajya Vidyut Prasaran Nigam Ltd., Jaipur	Expert Lectures	15-07-2019
Dr Tarikul Islam	Professor	Jamia Milia Islamia University	Expert Lectures	05-03-2020
Dr Rajesh Kumar	Professor	MNIT, Jaipur	Expert Lectures	05-03-2020
Dr Dipak Goswami	Professor	IIT, Kharagpur	Expert Lectures	06-03-2020
Dr Subho Dasgupta	Professor	IISC, Banglore	Expert Lectures	06-03-2020
Prof Rajendra Tare	Professor	SGSITS Indore	Expert Lectures	20-09-2019
Mr S. K. Rajput		SE JVVNL	Expert Lectures	20-09-2019
Dr Ajay Agarwal	Professor	CSIR-CEERI Pilani	Expert Lectures	20-11-2019
Dr Kevin Truman	VC, International Affairs & Dean	School of Computing and Engineering, UMKC	Expert Lectures	11-11-2019
Ms Christina Davis	Director of Continuing Education and International Partnerships	UMKC	Expert Lectures	11-11-2019
Prof S. N. Sharan	Professor	NIIT University	Expert Lectures	11-02-2020

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Power Electronics & Drives	WIP perpetual software-PSIM Basic Module (latest version) with Motor Drive, Digital Control, Renewable Energy Module and HEV Design Suite	8,20,719
Electrical Machine lab	BLCD Motors	79,028
Control & Automation	Control System Kit	50,000
	Control System Simulator	17,800
	PID Controller Kit	10,450
	Data Acquisition System	40,600
Power System Lab	DIgSILENT Power Factory software upgradation with latest version AMC for I year, 25 Users (Education) and I User (Research)	2,10,187

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
21	Scopus	50	13

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Dr. Vishnu Goyal & Mr. Ritesh Singh	Development of an Efficient Hybrid Vehicle with Regenerative Battery Charging System

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research faculties Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Global Logic, Plot No.7, Oxygen Business Park SEZ, Tower, 3, Noida-Greater Noida Expy, Sector 144, Noida, Uttar Pradesh 201304	Internship	Aayush Bajaj
Larsen & Tourbo Ltd		Abhishek Nayan Rawal
Aditya Infotech Ltd(CP PLUS), Khemka Square,A-11&12, Sector-4, NOIDA-201301(NCR-DELHI) INDIA		Archit Kumar Jayaswal
Current Infra Projects Pvt ltd (CIPL), CIPL Ambitions, CIPL Lane, A-27,Basant Bihar, Vaishali Marg W, Jaipur, Rajasthan 302034		Akshay Sharma
Sahasra Electronics Pvt Limited, 129-G, Noida Special Economic Zone, Noida Special Economy Zone, Near, Phase-2, Noida, Uttar Pradesh 201305		Anish Pancholi
Ericsson india Global Services Pvt.Ltd.		Anitha S Nair
Sadhbhav Engineering Ltd, Ahmedabd		Ashish Sahi

MANIPAL UNIVERSITY JAIPUR
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Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
EVI Technologies, EVI Technology, Electroprenevy Park, 3rd floor, Library Building, University of delhiSouth companie suoth Hoti bagh New Delhi110021	Internship	Avanika Gupta
Secure Meters Pvt. Ltd, Pratap Nagar Rd, Industrial Area, Khempura, Udaipur, Rajasthan 313003		Ayush Mishra
Disign2 Occupancy Secoices LLP, Overduice Engineering Pvt. Ltd 169, Sector39, Gurgaon 122003		Bharat Bhatia
CESC Ltd (BKESL), 3-K9 Pawanpuri, Bikaner		Divay Bargoti
Elitelandbase, 7th floor golf view CV		Harshita Bhadani
Industrial Automation Industrial Centre, SCO 134-135-136Ind. Area, Phase-2, Panchkula, Haryana-134113		Jai Dubey
Secure Meters Limited, 401, 4th floor, Park Centra, NH 8, Sector - 30, Gurugram, Haryana 122002		Manan Sethi
Schneider Electric India Pvt. Ltd.		Neha Rai
Siemens Industrial Automation Training Centre, Plot 89,Industrial Area Phase, Panchkula Haryana 134113		Prapti Rastogi
Industrial Automation And Training Centre, Plot 89,Industrial Area Phase, Panchkula Haryana 134113		Promit Roy
Secure Meters, Pratap Nagar Industrial Area Udaipur - 313003		Rahul Kumar
Genus Power Infrastructures Ltd., SPL-3, RIICO Industrial Area, Tonk Rd, Sitapura, Jaipur, Rajasthan 302022		Rahul Kumar Singhal
Quality Tutorials Private Limited (Lido Learning)		Ranjan Pandey
JSW Energy(Barmer) Ltd.		Shanu Kumar
MUST IT Services Pvt. Ltd., Regus Green Boulevard, Noida , Block - B9/A, Sector 62 , Noida , Uttar Pradesh , India - 201301		Shaurya Prateek
FreshBrigade, FreshBrigade, 6th Floor, Bhamashah Techno Hub, Behind Kendriya Vidyalaya No - 3, Jhalana Doongar, Malviya Nagar, Jaipur		Shefali Bansal
Tirupati Plastomosties Pvt Ltd., Road No 9, Vishvakarma Industrial Area, Jaipur-302013		Shreyansh Singh
Sahasra Electronics Pvt. Ltd.		Shubh Aggarwal
Sprng Energy Private Limited, Office# A 001,Ground Floor, Pentagon P-5, Magarpatta City, Hadapsar, Pune, Maharashtra, India, 411013		Siddhant Goswami
Secure Meters Ltd, Gandhi Nagar, Bhilwara, Rajasthan 311001		Tawish Jain
Ericsson India Global Service Private Limited, Knowledge Boulevard, Plot No.A-8A, Tower B, 4th Floor, Sector 62, NH-24 Bypass, Noida 201301, UP		Tulika Saran
SolarMaxx Solar Energy Solutions, 305-309, III Floor, Krishna Square, Subhash Nagar, Jaipur, Rajasthan 302016		Zingcharmiwon K C Shaiza
No 12/2-A, 13/1-A, Divyashree Greens, Inner Ring Road, Challaghatta, Varthur		Rohit Bhagchandani
Hubli, Domlur, Bangalore - 560071		Ratnakar
Secure Meters Limited, Commercial Complex, No. 401, 5th Floor, Skav 909 9/1, Lavelle Road, Richmond Circle, Bengaluru, Karnataka 560001		Param Jain

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Sahasra electronics, 129-G NSEZ Noida Uttar Pradesh ,201306	Internship	Vaibhav Arora
Jonson controls - Hitachi, S-14,15, Subhash Nagar Shopping Center, Shastri Nagar, Jaipur 302016 India		Mohd Azad
Secure Meters Udaipur, RICCO Bhamashah Industrial Area,Kaladwas, Udaipur 313003		Ammaar Mohammed Qureshi
Ur Rao Satellite Centre, ISRO		Advaith Krishna Teja T
Internshala, Scholiverse Educare Pvt. Ltd. B-610, Unitech Business Zone, Nirvana Country, South City 2, Gurgaon, India - 122018		Aashis Kumar Prajapati

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the promoters	Funding
Automatia	Converting regular switches to smart digital switches which can be controlled through an app from anywhere.	Mr Rishit Shah	NA
Hakuna Matata	Service	Mr Tusshar Soni	NA

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of Students
TMA Pai Merit Scholarship (50% of fee scholarship from MUJ year 2017-2018, 2018-2019, 2019-2020)	1	Nishant Sharma

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
22	4.74	22	9

Student progression to Higher Education/Percentage of student qualifying in-state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Akshita Mathur (EE Batch 2014-18)	ICFAI Business School, Hyderabad	MBA
Abhishek Gupta (EE Batch 2016-20)	Indian Institute of Technology, Roorkee	MBA
Harendra Choudhary (EE Batch 2014-18)	SVKM'S NMIMS, Navi Mumbai	MBA
Aditya Dutt Mishra (EE Batch 2014-18)	Pandit Deendayal Petroleum University, Gandhinagar	MBA
Raj Shekhar Tripathi (EE Batch 2015-19)	Thapar Institue of Engineering and Technology, Patiala, Punjab, India	M. Tech.

Number of Students qualified at state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
Nil	Nil	1	1	5

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Mr Bhrugesh Rathod	20-08-2019	RF hardware design engineer Qualcomm India, Hyderabad	24	Alumni Lecture on “Employability of Electrical & Electronics Engineers in Industries"
Mr Raj Bhushan Singh	30-08-2019	Marketing Executive, Secure Metres Gurgaon, India	55	Alumni Lecture on “Awareness about the campus recruitment"
Mr Nehal Rashid & Mr Rupesh	30-10-2019	-	24	Alumni meeting
Mr Shubham Tiwari	08-11-2019	Executive - Application Engineering (Energy SBU) Secure Meters Ltd. Udaipur	31	Alumni Lecture on “Placement preparation for core companies”

Internationalization

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
UQO Canada	Canada	Internships	
CEERI Pilani	India		
IATC	India		
Secure meters Pvt. Ltd. Udaipur	India		6
Vi Microsystems Pvt. Ltd., India	India		
National Power Training Institute	India		
CSIR-National Environmental Engineering Research Institute	India		

Faculty Engagement

PDA Utilized by faculty

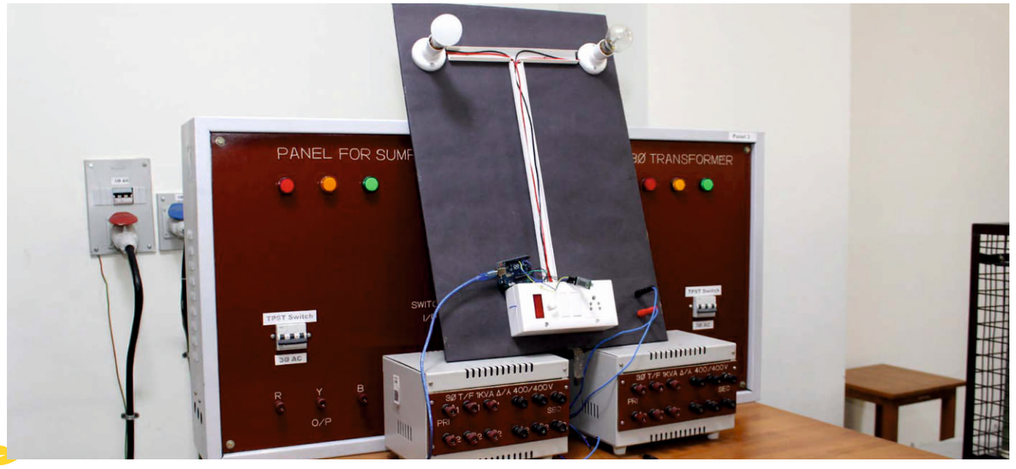
No. of Conference / Workshop	Funds (in INR)	Membership	Funds (in INR)
19	3,79,479	10	50,520

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Vishnu Goyal	Electric Vehicle Powertrain Design Engineering (Advanced)	Sept 15 - Oct 15, 2019
Mr Divya Rishi Shrivastava	One week FDP on ICT Tools for Teaching, Learning & Institutes	January 13-17, 2020
Mr Divya Rishi Shrivastava	FDP on Deep Learning using Python Programming	July 08-12, 2019
Mr Peeyush Garg	QIP Short Term Course on Numerical and Analytical Method in Geomechanics	Dec. 09-13, 2019
Dr Manish Kumar Thukral	Webinar Series on Outcome Based Education	June 22-26, 2020
Dr Manish Kumar Thukral	Microsoft Teams Tool Training	July 27-31, 2020
Mr Vinay Gupta	Microsoft Teams Tool Training	July 27-31, 2020
Mr Himanshu Priyadarshi	Cybersecurity for Enterprises, ALTTC, Ghaziabad	October, 10-15, 2019
Mr Mahipal Bukya	Short term training program	March 02-07, 2020
Dr Ashsih Shrivastva	Microsoft Teams Tool Training	July 27-31, 2020
Dr Amit Sarasvat	Microsoft Teams Tool Training	July 27-31, 2020
Dr Sunil Goyal	Microsoft Teams Tool Training	July 27-31, 2020
Dr Neeraj Kanwar	Microsoft Teams Tool Training	July 27-31, 2020
Mr Himanshu Priyadarshi	Microsoft Teams Tool Training	July 27-31, 2020
Mr Mahipal Bukya	Microsoft Teams Tool Training	July 27-31, 2020
Mr Vikas Boradak	Microsoft Teams Tool Training	July 27-31, 2020
Mr Ritesh singh	Microsoft Teams Tool Training	July 27-31, 2020
Mr Abhishek Kumar	Microsoft Teams Tool Training	July 27-31, 2020
Dr Vishnu Goyal	Microsoft Teams Tool Training	July 27-31, 2020
Dr Amit Soni	Microsoft Teams Tool Training	July 27-31, 2020



MANIPAL UNIVERSITY
JAIPUR

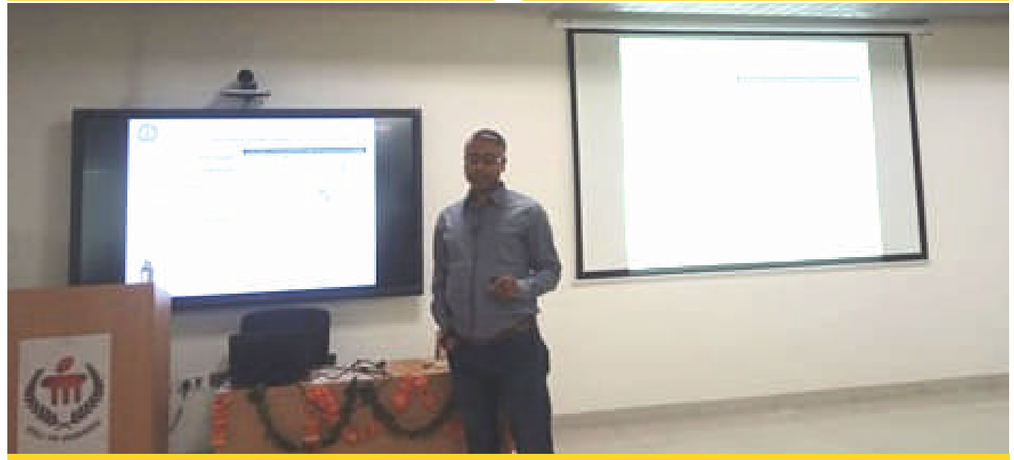
Faculty of Engineering



Invited talk by Dr Rajesh Kumar in Conference FlexEV -2020



Invited talk by Dr Tarikul Islam in conference FlexEV -2020



Invited talk by Dr Deepak Goswami in conference FlexEV -2020

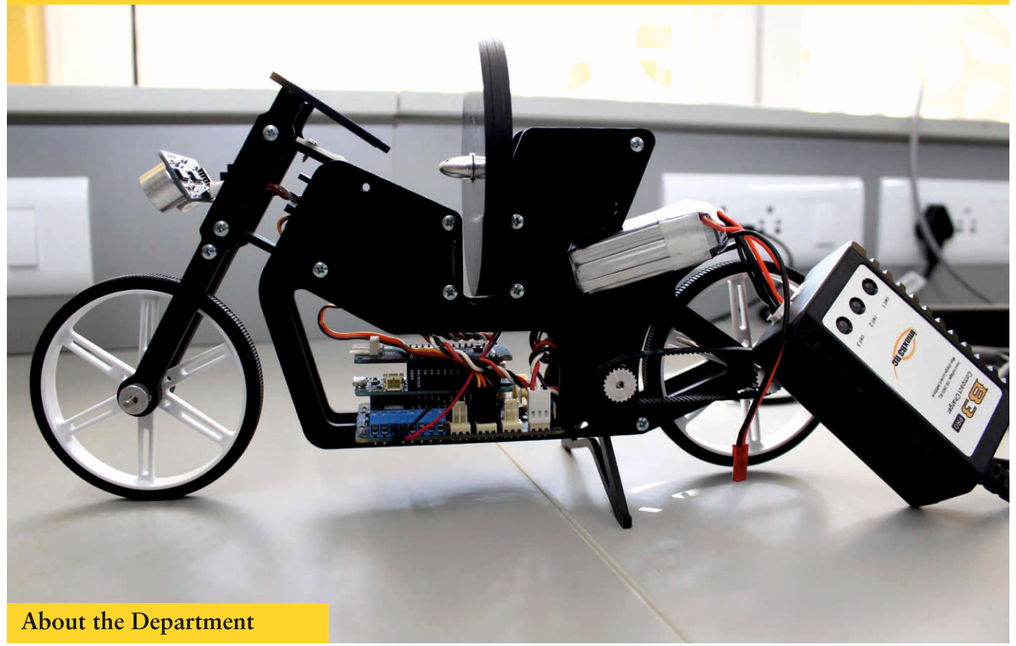


Lecture talk by Dr Subho Dasgupta

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Department of Electronics & Communication Engineering



About the Department



Dr Manish Tiwari
HoD

The Department of Electronics & Communication Engineering(ECE) , Manipal University Jaipur is a centre for advanced research and teaching. The department aims at becoming a leading department that has introduced courses to students that covers larger domains of curriculum such as robotics, imaging, RF engineering, Low power VLSI, MEMS, nanotechnology, microwave engineering and antenna, microchips and many more.

The Electronics & Communication department offers Undergraduate programs, Postgraduate programs and Doctorate programs, which constitute high-tech syllabus, which is industry-oriented.
Undergraduate and Postgraduate students have the opportunity to participate in research projects in ECE labs, and a research paper presented at engineering conferences both at national and international levels. Positions are available during the academic year for the student researchers. The ECE department have well – equipped laboratories and resourceful library constitute the best info-oriented junction for the students.

MANIPAL UNIVERSITY
JAIPUR

Faculty of Engineering

Faculty Information



Dr Manish Tiwari
Professor
Specialization: Photonics, Opto Electronics & Optical Communication
Experience: 22 Years
(State : Rajasthan)



Dr Vivekanand Tiwari
Professor
Specialization: Antenna Technology
Experience: 23 Years
(State : Uttar Pradesh)



Col. Sanjiv Jaswal
Associate Professor
Specialization: IT & Telecommunication
Experience: 31 Years
(State : Madhya Pradesh)



Dr Amit Rathi
Associate Professor
Specialization: Microwave Antenna, Opto Electronics Device & Microelectronics, Bio-inspired Algorithms
Experience: 19.3 Years
(State : Rajasthan)



Dr Renu Kumawat
Associate Professor
Specialization: VLSI & Embedded, Machine Learning & AI
Experience: 13 Years
(State : Rajasthan)



Dr Tarun Kumar Dubey
Associate Professor
Specialization: Wireless Sensor Networks
Experience: 17 Years
(State : Haryana)



Dr Abhishek Shrivastav
Associate Professor
Specialization: Electromagnetic Field
Experience: 17 Years
(State : Uttar Pradesh)



Dr Himanshu Chaudhary
Associate Professor
Specialization: Robotics & Networking
Experience: 16.1 Years
(State : Uttarakhand)



Dr Kulwant Singh
Associate Professor
Specialization: MEMS Design & Technology
Experience: 14 Years
(State : Kerala)



Dr Sanyog Rawat
Associate Professor
Specialization: Antenna Technology
Experience: 15.3 Years
(State : Rajasthan)



Dr Shilpi Birla
Associate Professor
Specialization: VLSI
Experience: 15 Years
(State : Uttrakhand)



Dr Amit Kumar Singh
Assistant Professor
Specialization: VLSI Systems & Technology
Experience: 7.8 Years
(State : Uttar Pradesh)



Dr Dinesh Yadav
Assistant Professor
Specialization: Microwave Antenna
Experience: 11.3 Years
(State : Rajasthan)



Dr Lokesh Garg
Assistant Professor
Specialization: VLSI Design
Experience: 5.3 Years
(State : Rajasthan)



Dr Neetu
Assistant Professor
Specialization: Microwave Antenna
Experience: 18.2 Years
(State : Rajasthan)



Dr Prashant Dwivedi
Assistant Professor
Specialization: Laser Science & Applications
Experience: 9 Years
(State : South Korea)



Dr Deepika Bansal
Assistant Professor
Specialization: VLSI Design
Experience: 10.2 Years
(State : Rajasthan)

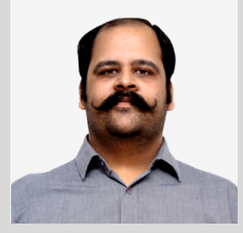


Dr Suddhendu Das Mahapatra
Assistant Professor
Specialization: Wireless Communication
Experience: 12 Years
(State : West Bengal)



Dr Tejpal
Assistant Professor
Specialization: Electronics & Communication Engineering
Experience: 14.7 Years
(State : Rajasthan)

Late Dr Khamesh Kumar
Assistant Professor
Specialization: Semiconductor Device/ Compact Modeling
Experience: 7 Years
(State : Tamil Nadu)



Mr Rohit Mathur
Assistant Professor
Specialization: Digital Communication
Experience: 8 Years
(State : Rajasthan)



Mr Ashish Vijay
Assistant Professor
Specialization: System & Control
Experience: 6.5 Years
(State : Uttarakhand)



Mr Devesh Chandra
Assistant Professor
Specialization: Micro Electronics
Experience: 12.2 Years
(State : Rajasthan)



Mr Mohit Kumar Sharma
Assistant Professor
Specialization: System & Control
Experience: 4.3 Years
(State : Uttarakhand)



Mr Saugata Dutta
Assistant Professor
Specialization:
Experience: 3 Years
(State: West Bangal)



Mr Vishal Das
Assistant Professor
Specialization: Digital Electronics & Advanced Communication
Experience: 4.7 Years
(State : Sikkim)



Mr Chandra Prakash Gupta
Assistant Professor
Specialization: Communication
Experience: 15.3 Years
(State : Rajasthan)



Mr Chusen Duari
Assistant Professor
Specialization: VLSI Design
Experience: 10 Years
(State : Assam)



Mr Nitin Gupta
Assistant Professor
Specialization: VLSI
Experience: 04 Years
(State : Rajasthan)



Mrs Madhuri Sahal
Assistant Professor
Specialization: Electronics & Communication Engineering
Experience: 14.3 Years
(State : Haryana)



Mrs Neha Singh
Assistant Professor
Specialization: VLSI Design
Experience: 16 Years
(State : Rajasthan)



Ms Neha Chaudhary
Assistant Professor
Specialization: VLSI
Experience: 04 Years
(State : Rajasthan)



Ms Pallavi Yarde
Assistant Professor
Specialization: Embedded System
Experience: 16.11 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
31	Student Response System (DMS) Databases, Manipal Academic Management Systems, EBSCO online database, proquest online database, Emerald online database, Harvard business case studies online databases, Harvard Business Simulations online database, NPTEL courses, Training Videos, Coursera, Edx, online quiz, Canvas, outlookemail-server, short movies, video-audio devices, MOOCs, google forms, LabView etc., Registered Software (such as Matlab), SWAYAM, Sodh-ganga, Ebooks, Tutorials, Delnet, Online meeting and content delivery platforms (Microsoft Team, Edunxt, Canvas, Zoom), Wiacom Writing Pad and Pen.

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit / Type of Event	Date of Visit
Dr Ajay Agarwal	Sr. Principal Scientist	CSIR-CEERI Pilani	Invited Talk	20-11-2020
Dr Madhu Chetty	Associate Professor	Federation University, Australia	Invited Talk	17-07-2019
Mr Sharad	Eigen Technologies, New Delhi	Eigen Technologies, New Delhi	Workshop	18-10-2019
Mr Manjunath	Career Connect Program	Ericsson	Seminar	27-29 Feb 2019
Mr Ranveer Singh		Truechip Solutions	Mini-Workshop	27-09-2019
Dr Dhruv Chandel	Technical Evangelist	MathWorks India	Workshop	26-02-2019
Mr Ramkesh Meena	Excuetive Engineer	ONGC	Invited Talk	28-02-2020
Mr Tanmaya Jain	CEO	Infeedo	Invited Talk	23-08-2019
Two Instructors from Techienest	-	Techienest	Workshop	13-10-2019
Mr Akhil Gopinath	Engineering Development Group	MathWorks India	Workshop	26-02-2020
Dr Srinivas Gunti	DGM	M&M Chennai	Invited Talk	05-03-2020
Mr Subodh Sharma	-	Electronics India	Invited Talk	07-11-2019
Mr Ram	Application Engineers	Eigen Technologies, New Delhi	Workshop	09-01-2020
Mr Vyom	Application Engineers	Eigen Technologies, New Delhi	Workshop	10-01-2020
Mr Sanjay Sharma	Managing Director	Swem Water tech India Pvt. Ltd. Jaipur	Invited Talk	10-09-2019

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Semiconductor lab	Glass Equipment, substrate and Chemicals etc	52732
Semiconductor lab	Spin Coater	106200
Semiconductor lab	Dessicator & Cover	7552
Semiconductor lab	Vaccum Oven, Ultrasonicator	139759
Communication lab	Power Meter	156940
Embedded system lab	Linux Upgrade, Aurduino Uno 3 Boards , Rasperry Pi Boards	252561
Communication lab	Wireless Insight Software	796500

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
27	25	28	11

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Dr Dinesh Yadav	Collobration in Field of High frequency and RF and sharing Research experience
Dr Dinesh Yadav	Collobration in Field of High frequency and RF and sharing Research experience
Dr Dinesh Yadav	Collobration in Field of High frequency and RF and sharing Research experience

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./ Non Govt.)	Total Grant (INR)
3rd BRICS STI Framework Programme Call 2019	Dr Manish Tiwari / Dr K. P. Mishra	DST	Government	15.86 Lacs
Indo Srilanka DST scheme-2016 (DST/INT/SL/P-11/2016	Dr Tarun Kumar Dubey/ Mr Rohit Mathur	DST India	Government	2.86 Lacs

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
City Hop	Tarang Goel	Techstars Startup weekend	Student
Alcohol detection for vehicle immobilisation	Prateek Dwivedi	Build-A-Thon	Student
Alcohol detection for vehicle immobilisation	Pratham Jain	Build-A-Thon	Student

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Alcohol detection for vehicle immobilisation	Pranjali Seth	Build-A-Thon	Student
SPIE Photonics Europe Career Summit Officer Travel Grant	Tanvi Sharma	SPIE-Photonics	Student
Travel Grant to Tsinghua University Beijing, China	Dr Manish Tiwari	SPIE-Photonics	Teacher
Travel Grant to University of Electronic Science and Technology, China	Dr Manish Tiwari	SPIE-Photonics	Teacher
Travel Grant to Institut Technologi Sepuluh Nopember, Indonesia	Dr Manish Tiwari	SPIE-Photonics	Teacher
Travel Grant to University of Science and Technology of China	Dr Manish Tiwari	SPIE-Photonics	Teacher

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Dr Sanyog Rawat	Academic Excellence Award, ITSR Foundation Award	Institute of Technical and Scientific Research	2019
Dr Amit Rathi	IETE Fellow, IETE India	The institution of Electronics and Telecommunication Engineers	2019
Dr Manish Tiwari	OSA Senior Member	OSA, The Optical Society	2019
Dr Manish Tiwari	OSA Ambassador	OSA, The Optical Society	2019
Dr Manish Tiwari	SPIE Community Champion	SPIE	2019

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Mr Jitendra Kumar Saini	Dr Renu Kumawat	Some New Low-Power High-Speed Full Adder Circuits And Their Applications Using Carbon Nanotube Field Effect Transistor	2016
Mr Amit Kumar Singh	Dr Amit Rathi	Optical Characteristics Of Type-Ii Heterostructures Based On Compound Semiconductors	2016
Mr Suddhendu Das Mahapatra	Dr S. N. Sharan	Design And Development Of Optimal Spectrum Sensing Technology For Application In Cognitive Radio	2014
Ms Deepika Bansal	Dr Ajay Kumar	High Performance Domino Logic	2014
Mr Tejpal	Dr Vivekanand Tiwari	Design And Investigations Of Radiation Performance Of Wideband Circularly-Polarized Antennas For Wireless And Space Communication Systems	2014

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research faculties Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
360 Digital Transformation	Internship	Ramneek Marwaha
3st Technology Pvt Ltd		Harsh shah
Airavath Foundation		Dimpal rathore
Airavath Foundation		Yashwin Singh
Atmecs Inc.		Aditya Ishan
Bharti Airtel Limited		Kshitij Bhatia
Birlasoft India Ltd		Manasi Singh
Boson Machines		Akash Nayar
Capgemini		Nitin jain
Capgemini		Preksha Mendiratta
Capgemini		Aditya Thaker
Capgemini		Shubhendu Shukla
Capgemini		Dipak kumar singh
Capgemini		Shreya Ravi
CDAC NOIDA		Sanjana Pathak
Cetpa Infotech Pvt. Ltd.		Aditi Singh
Cetpa Infotech Pvt. Ltd.		Ridham vashishth
CMR Infrastructure Pvt. Ltd.		Wayam Soni
Continental Corporation Pvt Ltd		Parth Saraswat
Defence Research & Development Organization (DRDO) , Delhi		Shubham Yadav
Dixon Technologies (India) Ltd		Sidharth Dhammi
Edynamic		Sneha Singh
eINFOCHIPS		Paritosh Sinha
eINFOCHIPS		Vishal Kumar
eINFOCHIPS		Himanshu Bansal
eINFOCHIPS		Srishti Chauhan
eINFOCHIPS		Varshali Sharma
Cadence		Karishma Babani
Cadence		Sugandha Tiwari
EMF Innovations Pvt. Ltd		Akshita Sharma
EMF Innovations Pvt. Ltd		Rishika
Ericson India Global Service Pvt Ltd		Divij Singh Rajaura
Ericson India Global Service Pvt Ltd		Piyush Goyal
Ericson India Global Service Pvt Ltd		Pranav Seth
Ericson India Global Service Pvt Ltd		Suzanne Jacob
Ericson India Global Service Pvt Ltd		Aditya Pandey
Ericson India Global Service Pvt Ltd		Guduri Vasudev
Ericson India Global Service Pvt Ltd		Syed Mujahed
Ericson India Global Service Pvt Ltd		Pranav Mittal
Ericson India Global Service Pvt Ltd		ujjwal prakash
Ericson India Global Service Pvt Ltd		Aviral Shukla
Ericson India Global Service Pvt Ltd		Samarth Mathur
Ericson India Global Service Pvt Ltd		Akshat Mehrotra
Ericson India Global Service Pvt Ltd		Amandeep Singh
Flowtech Engineers		Jerish

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Forks Technologies	Internship	Vinod choudhary
Forks Technologies		Rohit Kumar chaudhary
Forks Technologies		Rishabh Kohli
Futurewiz		Shreya Upadhyay
G K Electrocontrol		Mrigank bhatnagar
Genpact		Aparna Singh
Goswole India LLP		Neel kamal gogia
GSP Electronics Pvt. Ltd.		Puru Singh
Gyanam Group		Vineet Bhagat
Harshtag Skills		Dhruv Kumar Singh
Harshtag Skills		Ayush Srivastava
Harshtag Skills		Karan Yadav
Havells India Limited		Anant Rose
Huawei Telecommunications Pvt Ltd.		Arnav Yadav
Huawei Telecommunications Pvt Ltd.		Saahil Panjwani
Indian Institute of Technology Delhi		Shreyas S Bharadwaj
Indian Statistical Institute		Asish Chakrapani G V
Indian Statistical Institute		Ayush Mittal
Indian Statistical Institute		Balasubramanyam Evani
Industrial Automation Training Center – Siemens		Aryan Gupta
Kalasalingam Academy of Research and Education		Prakash Balasaheb Patil
KAPP-3&4, NPCIL		Oorvi Sharma
Kavin India Pvt Ltd		Utkarsh Saraswat
Kruti Technoengineering Private Limited		Lakshay Sharma
Mahindra telephonics &integrated systems		Yash Tewatia
Maven Silicon,		Anirudh Reddy Atla
Mercer-Mettl		Manveen Kaur
Mercer-Mettl		Prateek kumar
Merkle Sokrati		Arindam Sarkar
NIIT Technologies		Harshil Sharma
Nuronics Lab		Vineeth Appala
Nuronics Lab		Serath Chandra
Open Systems International		Nishant Seth
Piltover Technologies		Prakhar Tomar
Power Grid Corporation of India Limited		Roshani Kumari
Pratham Softwares		Manan Gupta
Prolific Systems & Technologies		Yash Gupta
Reliance Jio		Divyanshu Saxena
Reliance Jio		Nikhil Ranjit
Reliance Jio		Pauravi Sawant
Reliance Jio		Anwesha Pal
Reliance Jio		Neha Vats
Reliance Jio		Himesh Sharma
Rockwell Automation India Pvt Ltd		Samarth Arora
Samcon Industrial Controls Pvt Ltd		Nikhil Hemant Palekar
Samyak IT Solutions Pvt Ltd		Mrityunjay Singh Gour
Secure Meter Ltd		Aman Dayal
Secure Meter Ltd		Anshuman Sharma
Secure Meter Ltd		Harshal Moghe
Secure Meter Ltd		Jigyasa Kirti
Secure Meter Ltd		Lalit Kumawat

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Secure Meter Ltd.	Internship	Shubha Bhardwaj
Secure Meter Ltd.		Shuffle Singh
Secure Meter Ltd.		Siddharth Verma
Secure Meter Ltd.		Varsha Priyadarshini
Secure Meter Ltd.		Komal chandrawat
Secure Meter Ltd.		Suraj Khatana
Siemens Limited		Parth Pandit
Siemens Limited		Utkarsh Shrivastava
Space Application Centre(SAC), ISRO		Ipshita sarkar
Space Application Centre(SAC), ISRO		Vrinda Gahalaut
SR Group of Institutions		Prakhar Raizada
State Bank of India		Sharanya Patnaik
STMicroelectronics Pvt. Ltd.		Mayank kumar jha
Syslogyx Technologies Pvt Ltd		Mansi Tapase
Tata motors ltd		Aman Raj
Tech Mahindra		Prarabdh Sharma
TechieNest Pvt Ltd.		Rachit Mishra
Teleysia Networks Pvt. Ltd.		Nishant Parmar
Tungsten Infrastructure Private Limited		Mahesh Babu J
Uttarakhand Power Corporation Ltd.		Neelotpal Nauriyal
V Launch Digital		Curie Gupta
ValueLabs		Spandan Banerjee
Vedic school of VLSI design		Bavirishetty Sai Srujan
XILIR Technologies Pvt. Limited		Namit Pandey
Zycus infotech		Nikita Bhatia

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the Promoters	Funding
Automatia	Converting regular switches to smart digital switches which can be controlled through an app from anywhere.	Mr Rishit Shah	NA
G2MedTech	Health care insurance & supplies	Mr Gurkirat Johar / Mr Harshit Shah	NA

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of Students
TMA PAI Merit Scholarship	12	12
Scholarship for students of higher semesters	10	10
Sports	1	1
Rajasthan Merit Scholarship	1	1
Scholarship for the ward of single mother	1	1
Financial Support	1	1

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Value added courses Scheme	375	Manipal University Jaipur
Employability/ Entrepreneurship/ Skill Development Enhancement Scheme	505	Manipal University Jaipur

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
Bhawna Singh	4.5LPA	2	2
Hamid Hassan Kango	3.8LPA	2	2
Ashutosh Bansal	12.4 LPA	2	2
Shadab	3.8LPA	2	2
Sharmistha	3.8LPA	2	2
A.kiran kumar	3.8LPA	1	1
Abhinav Kumar	3.75LPA	1	1
Abhishek Gurudwar	4.5 LPA	1	1
Aditya Mishra	10LPA	1	1
Akash kalra	5 LPA	1	1
Akash R Dhamdhere	3.6 LPA	1	1
Akhil Kurapati	3.75LPA	1	1
Akshita Singhal	4.5 LPA	1	1
Ambuj Agrawal	4.5 LPA	1	1
Amirtha Vishnu M	5LPA	1	1
Anand Kumar	4.5 LPA	1	1
Anisha Kundu	3.75LPA	1	1
Ankit Raj	10LPA	1	1
Ankita Doddihal	3.8LPA	1	1
Anushka Jauhari	3.6 LPA	1	1
Anushka Malkani	4.5LPA	1	1
Apurva Mishra	12.4 LPA	1	1
Arpit Goel	3.8LPA	1	1
Arshika Mandal	3.75LPA	1	1
Asirbad Mishra	3.6 LPA	1	1
Ayush Anirudha Jamjute	4.5LPA	1	1
Bithin Chakrabarti	3.8LPA	1	1
Chirag Agarwal	4.5LPA	1	1
Dikshant Kotla	4.5LPA	1	1
Ginni Gupta	4.5 LPA	1	1

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
Gundu Vinay Shetty	4.5 LPA	1	1
Guranjan singh bali	4.5 LPA	1	1
Hardik Jain	3.8LPA	1	1
Harsh Bidkar	4.5 LPA	1	1
Harsh Pankaj Kumar	10 LPA	1	1
Harshad Ajitsaria	4.5 LPA	1	1
Harshita Rai	11 LPA	1	1
Keshav Anand	3.8LPA	1	1
Himanshu Singh	4.5 LPA	1	1
Ishita	3.75LPA	1	1
Jaspreet Singh	10LPA	1	1
Jaswanth cvs	4.5 LPA	1	1
Juhi Jha	4.5 LPA	1	1
Karan Wadhwa	11LPA	1	1
Karishma Mathur	4.5LPA	1	1
Kaushik Rattawa	3.8LPA	1	1
Keshav Chaudhary	4.5 LPA	1	1
Kodukula Sravanthi	3.25LPA	1	1
Kshitij Gupta	10LPA	1	1
Kshitij Sawant	4.5 LPA	1	1
Kunal Sethi	12.4 LPA	1	1
Mahak Jodwal	10 LPA	1	1
Mani Gangwar	3.8LPA	1	1
Mansi Sharma	10 LPA	1	1
Manvi Rathore	4.5 LPA	1	1
Mohammed Rehman	3.8LPA	1	1
Mridul Khetawat	4.5 LPA	1	1
Naman Mittal	3.6 LPA	1	1
Nikhil Kumar Singh	3 LPA	1	1
Nirmalesh Kumar Verma	3.75LPA	1	1
Pallavi Kumari	3.25LPA	1	1
Peeyush Yadav	4.5 LPA	1	1
Praharsh R Dubey	10 LPA	1	1
Pranav Bajpai	4.5 LPA	1	1
Pratichi Pradhan	4.5 LPA	1	1
Priyank Mathur	4.5 LPA	1	1
Raghav Yadav	4.5 LPA	1	1
Saurav	4.5 LPA	1	1
Suraj Agarwal	3.42 LPA	1	1
Eshaan Shetty	4.5 LPA	1	1

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
Mannan Sharma	12.4 LPA	1	1
Raja Rai	10LPA	1	1
Ranya Seth	3.25LPA	1	1
Rishabh Sharma	4.5 LPA	1	1
Ritin Garg	4.5LPA	1	1
Sachin Choudhary	3.8LPA	1	1
Sahil	3.75LPA	1	1
Sahil Dutt	4.5 LPA	1	1
Sashwat Raj Bakshi	12.4 LPA	1	1
Sharun Sirkeck	10 LPA	1	1
Shashwat Rastogi	3.8LPA	1	1
Shelley Singh	3.75LPA	1	1
Shivangi Saxena	3.75LPA	1	1
Shobhit Saraf	3.8LPA	1	1
Shravan Krishnamoorthy	4.5LPA	1	1
Shruti Varma	3.8LPA	1	1
Siddhant Arora	10LPA	1	1
Simran Nanda	4.5LPA	1	1
Sistla Shanmukha Vishnu Vardhan	4.5 LPA	1	1
Snehal Tibrewal	4.5 LPA	1	1
Snehil Aryan	3.8LPA	1	1
Sobhik Saha	3.8LPA	1	1
Somya Jain	4.5 LPA	1	1
Soumya Goel	3.75LPA	1	1
Souvita choudhary	3.8LPA	1	1
Sparsh Vijay	3 LPA	1	1
Sunidhi purohit	3.75LPA	1	1
Suvigya Lala	4.5LPA	1	1
Suyash Jain Singhvi	12.4 LPA	1	1
Swasti Chaturvedi	3.8LPA	1	1
Tanisha Jain	3.75LPA	1	1
Tarun Patni	10 LPA	1	1
Vaani Rajvanshi	4.5 LPA	1	1
Vatsala Verma	10 LPA	1	1
Vedant Mehrotra	3.25LPA	1	1
Vidushi Swaroop	3.75LPA	1	1
Wilson Seth	4.5 LPA	1	1
Yashi Aggarwal	3 LPA	1	1
Yash Mulani	3.8LPA	1	1
Aritra Ghosh	4.5 LPA	1	1
Ashutosh yadav	4.5 LPA	1	1
Gummadavelli Krupakar	3.25LPA	1	1

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Asish Chakrapani	Carneige Melon University	Masters - ECE
Mujahed Ali Hashimi Syed	Arizona State University	Computer Engineering MS program
Abhirama Satya Sai Pavan Gunisetty	The Uiversity of Western Australia	Master of Information Technology
Sharanya Patnaik	NYU Tandon School of Engineering	Master's in Electrical Engineering
Wayam Soni	International Institute of Information Technology Bangalore & Liverpool John Moores University	M.Sc. in Data Science
Ipshita Sarkar	Nanyang Technological University	MSC In Integrated Circuit Design
Simran Nanda	San Francisco State University, California, USA	Master of Science in Engineering

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Aman Dayal	2 Sep 2019	Graduate Engineer Trainee at Secure Meter, Udaipur	10	Lecture
Anurag Khanna	15 Nov 2019	Software Engineer at Cadence Design Systems India Limited, Noida	16	Lecture
Shreyas S Bharadwaj	7 Feb 2020	Intern at IIT, Delhi	12	Lecture
Aman Dayal	28 Aug 2019	Graduate Engineer Trainee at Secure Meter Ltd.,	15	Interaction
Komal Chandrawat	29 Aug 2019	Graduate Engineer Trainee at Secure Meter Ltd.,	17	Interaction
Piyush Goyal	24 Feb 2020	Software Engineer , ZS associates	10	Interaction

Internationalization

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Armbedded Electronics Pvt Ltd	Rohtak, Haryana, India	NA	NA
Truechip Solutions Pvt Ltd	Noida, India	2	36
CSIR	CEERI, Pilani, India	NA	NA
ALTTC (BSNL)	India	NA	NA
Semiconductor Complex ltd	India	NA	NA

Faculty Engagement

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Amit Rathi	Plagiarism, Research, Ethics and Patent	25-27 June 2020
Dr Amit Rathi	Education for Gen Z	06-Jun-20
Dr Amit Kumar Singh	Faculty development programme-ANNA-2020	10-02-2020- 14-02-2020
Mr Vishal Das	Short Term Course	20 – 24 June 2019
Mr Ashish Vijay	Modeling Dynamic System and Deep Learning	26-02-2020
Dr Neetu	Work Smarter, Not harder: Time management for Personal and Professional Productivity	14 September 2019-14 October 2019
Mrs Madhuri Sahal	Signals and Systems	Jan - April 2020
Mrs Madhuri Sahal	Antennas	Jan - April 2020
Dr Deepika Bansal	Numerical and Analytical Methods in Geo-mechanics	09.12.2019-13.12.2019
Dr Sanyog Rawat	MIMO Antennas For 5g Communications Using Cst Studio Suite	05 June 20 - 06 June 20
Dr Sanyog Rawat	International Science and Technology Online Series	3-6 June 2020
Dr Sanyog Rawat	Microstrip Antenna Future Trends and New Application	13-June-20
Dr Sanyog Rawat	RF Design/VNA Its Applications	16-18 June 2020
Dr Renu Kumawat	One week FDP on “ICT Tools for Teaching, Learning Process & Institutes”	Jan 13 to 17, 2020
Dr Renu Kumawat	PG Diploma in Machine Learning & AI	30 June 2018 to 23 June 2019
Ms Neha Singh	Webinar Series on Outcome Based Education	22-26 June 2020
Ms Shilpi Birla	Outcome Based Education	22 – 26 June 2020

Outreach Activities

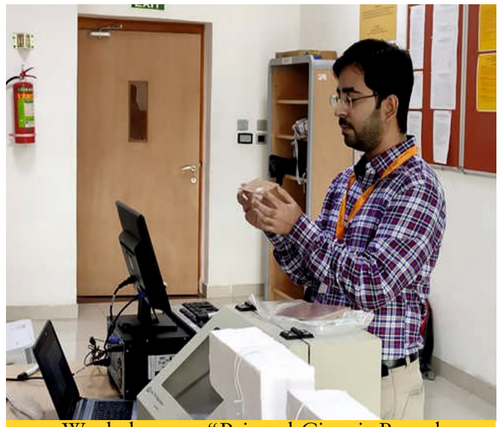
Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Tree Plantation	Manipal University NCC Air Wing	16	03-Aug-19
NCC CATC Camp	Manipal University NCC Air Wing	10	27 August to 05 September 2019
Blood Donation Camp	Raj NCC Air Wing and Rotary Club Organize	5	17-Nov-19
NCC Day	Jaipur NCC Group & 1 Raj NCC Air Wing	16	23-Nov-19
Armed Forces Flag Day	Manipal University NCC Air Wing	16	07-Dec-19

Activities Photos



Alumni Lecture



Workshop on “Printed Circuit Board (PCB) Design”



International Guest Lecture

Faculty of Managemnt & Commerce



Faculty of Management and Commerce (FoM&C), TSB under the mentorship of TAPMI, (MAHE) blends best in management education through academic rigor and industry exposure to create corporate ready managers. FoM&C creates future corporate leaders with excellent conceptual, analytical, technical, human and decision-making skills. FoM&C has a unique blend of experience at industry and academics both.

The faculty undertakes research to bring cutting edge knowledge to the classroom embedded with practical overview of management practices. FoM&C students are well placed in best of the corporates, which has been achieved through its unflinching focus on best practices in management teaching.

Dr Sudhendar Hanumantharao
Dean

- School of Business and Commerce
- School of Hotel Management
- TAPMI School of Business

MANIPAL UNIVERSITY
JAIPUR

Faculty of Management & Commerce

School of Business & Commerce

Established 2011



Dr S H Rao
Director

The School of Business & Commerce fosters excellence in teaching graduate and postgraduate in Business and Commerce. The School has two departments: - Department of Business Administration and Department of Commerce. The School prides of having national level faculty and 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 instills in the students a continuous desire to achieve excellence.

Departments

Business Administration

Commerce

MANIPAL UNIVERSITY
JAIPUR

Faculty of Management & Commerce

Department of Business Administration



About the Department

Department of Business Administration is carefully structured and includes pedagogy and andragogy. The faculty members are highly qualified in their area specialisation. The program blends academic excellence with industrial requirements. Classroom teaching, group work and field visits with internship and project work forms part of the teaching-learning exercise. Different courses like human resource management, banking and insurance, accounting and finance, marketing, retailing, supply chain and logistics will be covered to blend academic excellence and industrial requirement. A fair amount of industry connect will be enabled through Industrial Visits, Guest Lectures, Seminars and Workshops.



Dr Suhasini Verma
HoD

Faculty Information



Dr T K Jain
Professor
Specialization: Economics
Experience: 31Years
(State : Gujarat)



Dr Manvinder Singh Pahwa
Professor
Specialization: Law, Research Methodology
Experience: 22 Years
(State : Rajasthan)



Dr Ravindra R Kaikini
Associate Professor
Specialization: Human Resource
Experience: 31 Years
(State : Rajasthan)



Dr Bhawna Chahar
Associate Professor
Specialization: Human Resource
Experience: 15 Years
(State : Uttarakhand)



Dr Birajit Mohanty
Associate Professor
Specialization: Accounting & E-Commerce
Experience: 15 Years
(State : Kolkata)



Dr R K Tailor
Associate Professor
Specialization: Accounting & E-Commerce
Experience: 14 Years
(State : Rajasthan)



Dr Suhasini Verma
Associate Professor
Specialization: Finance & Accounting
Experience: 13 Years
(State : Rajasthan)



Dr Ity Patni
Associate Professor
Specialization: Finance & Banking
Experience: 11 Years
(State : Rajasthan)



Dr Nupur Ojha
Associate Professor
Specialization: Finance & Accounting
Experience: 16 Years
(State : Rajasthan)

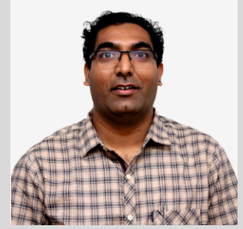
MANIPAL UNIVERSITY
JAIPUR
Faculty of Management & Commerce



Dr Sonal Sidana
Assistant Professor
Specialization: Human Resource, Marketing
Experience: 17 Years
(State : Rajasthan)



Dr Narender Singh Bhati
Assistant Professor
Specialization: Marketing, General Magmt.
Experience: 12 Years
(State : Rajasthan)



Dr Jampala Maheshchandra Babu
Assistant Professor
Specialization: General Management
Experience: 11 Years
(State : Rajasthan)



Dr Priyanka Sharma
Assistant Professor
Specialization: Marketing
Experience: 11 Years
(State : Rajasthan)



Ms Nishu Gupta
Assistant Professor
Specialization: Finance & Accounting
Experience: 11 Years
(State : Rajasthan)



Dr Pragya Priyadarshini Harsha
Assistant Professor
Specialization: Marketing
Experience: 10 Years
(State : Rajasthan)



Dr Archana Poonia
Assistant Professor
Specialization: General Management, Human Resource
Experience: 13 Years
(State : Delhi)



Dr Sunistha Dhaka
Assistant Professor
Specialization: Marketing, General Management
Experience: 8 Years
(State : Rajasthan)



Ms Sonali Sharma
Assistant Professor
Specialization: Human Resource
Experience: 7 Years
(State : Rajasthan)



Dr Anuradha Agarwal
Assistant Professor
Specialization: Marketing
Experience: 5 Years
(State : Rajasthan)



Dr Shweta Mishra
Assistant Professor
Specialization: Accounting & Business Statistics
Experience: 13 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning Resources for EffectiveTeaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
20	Ex.- Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Cousera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr Abhishek Gautam	Senior Procurement Manager	Nestle	Expert Lecture (Career options for Operations domain)	27 oct 2020 (9:30-10:15 am)
Ms. Pooja Purohit	Human Resource Manager	Girnar Soft	Expert lecture-Industry Expectations & Student Preparedness in the Area of Human Resource	21-08-2019
Mr. Sandeep Meghnani	Founder Director	Yeshaswi Bhav Training & Management Solutions LLP	CV Essentials & Interview Skills	21-08-2019
Mr. Vikas Behra	Regional Manager	-NJ Wealth	Job Expectations of Industry in the Area of Wealth Management and Student Preparedness	22-08-2019
CA Aditya Modani	-Strategic Financial Analyst,	Wealth Compounders	Guest Lecture on Job Expectations of Industryin the area ofAccounting/Auditing /Taxation	22-08-2019
Saumya Mehrotra	Business Relationship Manager	Centre for Monitoring India Economy Pvt. Ltd.	Training Programme ofProweissIQ	11-07-2019

Visitor Name	Designation	Organization	Purpose of Visit/Type of Event	Date of Visit
Mr. Abhishek Babbar	Associate Partner	Genesis Burson-Marsteller, Gurugram	Digital Marketing and Social Media Workshop for Beginners	01-10-2019
Mr. Vikas Jain	Financial Analyst-	Wealth Compounders	WORKSHOP ON "Live Stock Market Trading"	14-10-2019
Mr. Akshay Yande	Assistant Manager Training	MET Life	Workshop on"Human ResourceModule: I"	12-11-2019
Mr. G.L. Manchanda and Mr Mohan Mehendiratta	Trainer	DelhiChapteroftheSystemsAuditandControlAssociation(ISACA	Guest Lecture on CISA Certification	27-02-2020
Mr. Abhinav Bakiwala	Director	Wealth Compounders	Guest Lecture on 'Student Preparedness for the World of Finance'	22-08-2019

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
39	Scopus	1	5
2	UGC		
2	Others		

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant (INR)
PROVIDING MENTAL HEALTH SUPPORT	Principal Investigator: Dr Bhawna Chahar Co-Investigator: Dr Bhavana Arya	DST Delhi, Govt of India	Government	11.85 Lakh

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Internatioanl Award for Professor with Huge Potential	Dr Ity Patni	Research Foundation of India for Higher Education	Research

Ph.D Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Madhusudan Narayan	Dr Birajit Mohanty (Guide) & Prof (Dr) M.L. Vadera (Co-Guide)	Marketing Promotion Strategies of Entrepreneurs: A study of Startups in Rajasthan State	Jul-16

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Manipal University Jaipur	Dissertation	Ashish Choudhary
Manipal University Jaipur	Dissertation	Rishi Sharma
Manipal University Jaipur	Dissertation	Samarth Singh Shrinet
Manipal University Jaipur	Dissertation	Tanya Agrawal
Manipal University Jaipur	Dissertation	Aayush Sharma
Manipal University Jaipur	Dissertation	Abhinav Agrawal
Manipal University Jaipur	Dissertation	Abhinav Nehra
Manipal University Jaipur	Dissertation	Abhishek Jadaun
Manipal University Jaipur	Dissertation	Adarsh Agnihotri
Manipal University Jaipur	Dissertation	Aditya Agarwal
Manipal University Jaipur	Dissertation	Aditya Agrawal
Manipal University Jaipur	Dissertation	Ajay Yadav
Manipal University Jaipur	Dissertation	Akshobhya Sharma
Manipal University Jaipur	Dissertation	Aman Chugh
Manipal University Jaipur	Dissertation	Aniket Jain
Manipal University Jaipur	Dissertation	Anmol Agrawal
Manipal University Jaipur	Dissertation	Anushka Sharma
Manipal University Jaipur	Dissertation	Arafat Khan
Manipal University Jaipur	Dissertation	Arun Ghiya
Manipal University Jaipur	Dissertation	Ashlesh Agrawal
Manipal University Jaipur	Dissertation	Aviral Bardar
Manipal University Jaipur	Dissertation	Ayush Adaniya
Manipal University Jaipur	Dissertation	Ayush Agarwal
Manipal University Jaipur	Dissertation	Ayush Gupta
Manipal University Jaipur	Dissertation	Ayushman Verma
Manipal University Jaipur	Dissertation	Bhairon Singh Shekhawat
Manipal University Jaipur	Dissertation	Bharat Kumar Ramnani
Manipal University Jaipur	Dissertation	Bhuvan Balvja

Manipal University Jaipur	Dissertation	Chavi Arora
Manipal University Jaipur	Dissertation	Chinmay Agarwal
Manipal University Jaipur	Dissertation	Chirag Singh Rathore
Manipal University Jaipur	Dissertation	Devendra Jat
Manipal University Jaipur	Dissertation	Devraj Singh Balot
Manipal University Jaipur	Dissertation	Dhanak Bansal
Manipal University Jaipur	Dissertation	Dhruv Bhargava
Manipal University Jaipur	Dissertation	Dhruv Sharma
Manipal University Jaipur	Dissertation	Dhruv Soni
Manipal University Jaipur	Dissertation	Dimple Rochani
Manipal University Jaipur	Dissertation	Dixit Kedia
Manipal University Jaipur	Dissertation	Dolly Agarwal
Manipal University Jaipur	Dissertation	Durgesh Yadav
Manipal University Jaipur	Dissertation	Dushyant Singh
Manipal University Jaipur	Dissertation	Gagandeep Singh Marok
Manipal University Jaipur	Dissertation	Gayatri Raj
Manipal University Jaipur	Dissertation	Gourangi Verma
Manipal University Jaipur	Dissertation	Harsh Gupta
Manipal University Jaipur	Dissertation	Harshit Singh
Manipal University Jaipur	Dissertation	Himanshu Agarwal
Manipal University Jaipur	Dissertation	Jay Daga
Manipal University Jaipur	Dissertation	Aditya Rathore
Manipal University Jaipur	Dissertation	Nitin Chandani
Manipal University Jaipur	Dissertation	Tushar Jhajharia
Manipal University Jaipur	Dissertation	Bhanu Pratap Singh Shekhawat
Manipal University Jaipur	Dissertation	Inderjeet Singh
Manipal University Jaipur	Dissertation	Dhruv Sharma
Manipal University Jaipur	Dissertation	Angad J Singh
Manipal University Jaipur	Dissertation	Shriyash Jain
Manipal University Jaipur	Dissertation	Manish Singh Shekhawat
Manipal University Jaipur	Dissertation	Abhishek Kalaria
Manipal University Jaipur	Dissertation	Jasveer Singh Yadav
Manipal University Jaipur	Dissertation	Rohit Kewlani
Manipal University Jaipur	Dissertation	Jayant Parakh
Manipal University Jaipur	Dissertation	Jeetendra Kungwani
Manipal University Jaipur	Dissertation	Jhilmil Shekhawat
Manipal University Jaipur	Dissertation	Jinesh Seth
Manipal University Jaipur	Dissertation	Karan Agarwal
Manipal University Jaipur	Dissertation	Karan Ghorawat
Manipal University Jaipur	Dissertation	Karan Nagwani
Manipal University Jaipur	Dissertation	Karan Singhal
Manipal University Jaipur	Dissertation	Kaveri Gupta
Manipal University Jaipur	Dissertation	Keshav Goyal

Manipal University Jaipur	Dissertation	Kinshuk Solanki
Manipal University Jaipur	Dissertation	Krishna Bhati
Manipal University Jaipur	Dissertation	Manisha Priya
Manipal University Jaipur	Dissertation	Mayank Karwa
Manipal University Jaipur	Dissertation	Meenakshi Khuteta
Manipal University Jaipur	Dissertation	Mohd Juned Kagzi
Manipal University Jaipur	Dissertation	Mohmmad Akram
Manipal University Jaipur	Dissertation	Mudit Johari
Manipal University Jaipur	Dissertation	Mudit Sonawat
Manipal University Jaipur	Dissertation	Naman Garg
Manipal University Jaipur	Dissertation	Naman Kumar Manwani
Manipal University Jaipur	Dissertation	Niharika Chauhan
Manipal University Jaipur	Dissertation	Nikhil Chawla
Manipal University Jaipur	Dissertation	Nikhil Mewara
Manipal University Jaipur	Dissertation	Nishant Goyal
Manipal University Jaipur	Dissertation	Nishant Peshwani
Manipal University Jaipur	Dissertation	Nitin Komal
Manipal University Jaipur	Dissertation	Nitish Agarwal
Manipal University Jaipur	Dissertation	Oshin Garg
Manipal University Jaipur	Dissertation	Parth Jain
Manipal University Jaipur	Dissertation	Parv Jain
Manipal University Jaipur	Dissertation	Pilot Choudhary
Manipal University Jaipur	Dissertation	Piyush Choudhary
Manipal University Jaipur	Dissertation	Poornima Seth
Manipal University Jaipur	Dissertation	Pradeep Choudhary
Manipal University Jaipur	Dissertation	Prakhar Awasthi
Manipal University Jaipur	Dissertation	Prateek Karnawat
Manipal University Jaipur	Dissertation	Priyal Kedia
Manipal University Jaipur	Dissertation	Radhika Goyal
Manipal University Jaipur	Dissertation	Ragini Kansal
Manipal University Jaipur	Dissertation	Rahul Burdack
Manipal University Jaipur	Dissertation	Rahul Choudhary
Manipal University Jaipur	Dissertation	Rakshit Kumar Soni
Manipal University Jaipur	Dissertation	Rehan Nigotia
Manipal University Jaipur	Dissertation	Rishabh Sharma
Manipal University Jaipur	Dissertation	Robin Singh Saini
Manipal University Jaipur	Dissertation	Priyal Tibra
Manipal University Jaipur	Dissertation	Kamal Kishore
Manipal University Jaipur	Dissertation	Samridhi Chatter
Manipal University Jaipur	Dissertation	Dimple Hingoraney
Manipal University Jaipur	Dissertation	Suruti Siddharth Snehal
Manipal University Jaipur	Dissertation	Shyam Rathi

Manipal University Jaipur	Dissertation	Pallavi Jaiswal
Manipal University Jaipur	Dissertation	Suhail Ahmed
Manipal University Jaipur	Dissertation	Rohan Dube
Manipal University Jaipur	Dissertation	Rohit soni
Manipal University Jaipur	Dissertation	Ronak Bansal
Manipal University Jaipur	Dissertation	Sachin Hassani
Manipal University Jaipur	Dissertation	Sagar Gurdaswani
Manipal University Jaipur	Dissertation	Saloni Tamrakar
Manipal University Jaipur	Dissertation	Samiksha soni
Manipal University Jaipur	Dissertation	SAUMYA SHARMA
Manipal University Jaipur	Dissertation	Satyam Agarwal
Manipal University Jaipur	Dissertation	Shivam Mandhaniya
Manipal University Jaipur	Dissertation	Shreya Janjua
Manipal University Jaipur	Dissertation	Siddharth Singh Rathore
Manipal University Jaipur	Dissertation	Shreyansh Bafna
Manipal University Jaipur	Dissertation	Sourabh pandey
Manipal University Jaipur	Dissertation	Sourabh sharma
Manipal University Jaipur	Dissertation	Sunpreet Singh
Manipal University Jaipur	Dissertation	Sushant Gupta
Manipal University Jaipur	Dissertation	Tanesh Gora
Manipal University Jaipur	Dissertation	Tanmay Rathi
Manipal University Jaipur	Dissertation	Tarun jain
Manipal University Jaipur	Dissertation	Tarunaditya Singh Shekhawat
Manipal University Jaipur	Dissertation	Vaibhav Jain
Manipal University Jaipur	Dissertation	Vansh Lal
Manipal University Jaipur	Dissertation	Vanshika Sarda
Manipal University Jaipur	Dissertation	Vidushi Bajpai
Manipal University Jaipur	Dissertation	Vishakha Sharma
Manipal University Jaipur	Dissertation	Vishvesh Pratap Singh
Manipal University Jaipur	Dissertation	Yamini Sharma
Manipal University Jaipur	Dissertation	Yash Dewal
Manipal University Jaipur	Dissertation	Yash Sharma
Manipal University Jaipur	Dissertation	Yash Tibra
Manipal University Jaipur	Dissertation	Yashvendra Singh
Manipal University Jaipur	Dissertation	Parth Gera
Manipal University Jaipur	Dissertation	Yashavi singh
Manipal University Jaipur	Dissertation	Mohit garg
Manipal University Jaipur	Dissertation	Charvi jain
Manipal University Jaipur	Dissertation	Diksha Khudia
Manipal University Jaipur	Dissertation	Akshay Parakh
Manipal University Jaipur	Dissertation	Hozefa rashid
Manipal University Jaipur	Dissertation	Pragyam
Manipal University Jaipur	Dissertation	Pranjal Khatri

MANIPAL UNIVERSITY
JAIPUR
Faculty of Management & Commerce

Manipal University Jaipur	Dissertation	Samar Kedia
Manipal University Jaipur	Dissertation	Pallav Mathur
Manipal University Jaipur	Dissertation	Rakshit kedia
Manipal University Jaipur	Dissertation	Aditya Agarwal
Manipal University Jaipur	Dissertation	Arpita Sharma
Manipal University Jaipur	Dissertation	Dushyant Singh Rathore
Manipal University Jaipur	Dissertation	Ram Soni
Manipal University Jaipur	Dissertation	Priyal Maheshwari
Manipal University Jaipur	Dissertation	Kshitiz Kamra
Manipal University Jaipur	Dissertation	Apurva Saxena
Manipal University Jaipur	Dissertation	Naina
Manipal University Jaipur	Dissertation	Vineet Madan
Manipal University Jaipur	Dissertation	SHREYA CHAURASIA
Manipal University Jaipur	Dissertation	Rajendra Dhun
Manipal University Jaipur	Dissertation	Rahul Dhakad
Manipal University Jaipur	Dissertation	Pranshul Jain
Manipal University Jaipur	Dissertation	Tanvi Gaur
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Manipal University Jaipur	Dissertation	VANSH LAL
Manipal University Jaipur	Dissertation	Vanshika Sarda
Manipal University Jaipur	Dissertation	Vidushi Bajpai
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Manipal University Jaipur	Dissertation	Vishvesh Pratap Singh
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Manipal University Jaipur	Dissertation	Shreyanshi Rajput

MANIPAL UNIVERSITY JAIPUR
Faculty of Management & Commerce

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt./ MUJ

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Scholarships for Local Region Students	1	1
Dr Ram Das Pai Scholarship	3	3

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Open Elective- Financial Services	63	Manipal University Jaipur
Open Elective- Designing & Photography	62	Manipal University Jaipur

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
174	65	3.78	18

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Dayanand Singha	Mercer university	MBA
Kajal Singh	Chandigarh University	MBA
Nikhil Saboo	Balaji Institute of International Business	PGDM (Marketing)
Akhil Garg	Lovely Professional University	
Arpit Murarka	IBS	MBA
Chinmay Ladha	IBS	MBA
Divyansh Jaradi	Geetanjali Institute of Technical Studies	MBA
Gagan Khumbaj	We School	MMS
Darshika Jain	Tapmi School of Business	MBA
Devanshi Agarwal	Tapmi School of Business	MBA
Gaurav Tatiwala	Coventry University	MBA
Divyanshu Chandra	IBS, ICFAI Hyderabad	MBA
Harshit Garg	University of Limerick	Master of Science in Financial Services
Kanika Gwalani	Tapmi School of Business	MBA
Kanika Lalwani	Tapmi School of Business	MBA
Rishabh Gupta	Adani Institute of Infrastructure	PGDM in Law
Saurabh Tripathi	University of Limerick	Master of Science in International Management and Global Business FT.
Somil Saraf	University of Rajasthan	MBA
Mayank Sethia	Symbiosis institute of Business Management Bengaluru	MBA

Nandini Bansal	Tapmi School of Business	MBA
Vagish	Dublin City University	MSc in Management strategy
Vardhan Jain	NMIMS Global Access School for Continuing Education	PGDBM
Vishvesh Vyas	NMIMS Global Access School for Continuing Education	PGDBM
Yash Jain	Fanshawe, London	MKM1- Marketing Management
Jai Joshi	Fanshawe, London	MKM1- Marketing Management

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
-	-	-	-	3

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Vidushi Bajpai	16 Sep. 2020	Operation Associate, THINK & LEARN PVT. LTD	15	Lecture
Jinesh Seth	2 Nov 2020	The university of Edinburgh	21	Lecture
Meenakshi Khuteta	27 Oct 2020	University of Sydney	80	Lecture
Yash Tibra	18th Sept 2020	Entrepreneur	55	Lecture
Priyal Maheshwari	25th Sept 2020	Higher Education -IIM Ranchi	68	Lecture
Mohit Badaya	15th Oct 2020	Entrepreneur	124	Lecture
Ajayveer	15th Oct 2020	Accenture	124	Lecture
Dayanand Singha	8th November, 2019	Mercer University	20	Lecture
Darshika Jain,	26-Oct-19	Tapmi School of Business	10	Alumni Meeting with Faculty
Deeksha Sharma	13th September, 2019	Entrepreneur	12	Alumni Meeting with Faculty
Gaurav Tatiwala	13th September, 2019	Coventry University	12	Alumni Meeting with Faculty

Internationalization

Details of the International/NRI students in the Department (with Department)

Name of the Student	Country Name
Maheen Islam	Dubai

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
BSE	India	2	200

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Vansh Lal	Ajman University UAE	Outgoing
Yash Sharma	Ajman University UAE	Outgoing
Vaibhav Jain	Ajman University UAE	Outgoing

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
International Conference on Business Studies	60,000	The Institute of Econometric Society	7000
Education, Design and Practice – Understanding skills in a Complex World, New York, Jun 2019	60,000	The Institute of Econometric Society	7000
Innovations in Service Accessibility: A Role of Information Technology with Special Reference to banking Industry in India	60,000	Indian Society of Training & Development	4779
FDP at IIM Ahmedabad	60,000	Commerce and Management Association	2000
7th PAN IIM World Management Conference, Organised By IIM Rohtak	14,000		
72nd All India Commerce Conference-2019 and International Seminar	22,000		
International Conference on Business, Economics,Law, Language & Psychology (ICBELLP), December 10-11,2019 Dubai	60,000		
Winter School MNIT, Jaipur	5,000		
International Conference on ITMD for achieving Sustainable Development Goals	4,000		
SUSCOM 2020, AMITY UNIVERSITY RAJASTHAN	32,032		
23rd Nirma International Conference on Management, Nirma University, Ahmedabad	16,000		
National Conference on Application of Analytics in Business Reengineering	3000		

Faculty Attended Professional Development Programs
(Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From
Dr Jampala Maheshchandra Babu	Faculty Development Programme (FDP) on "Emerging Technologies for Education and Research in CS and IT"	13th July 2020 to 25th July 2020
Ms Sonali Sharma	Online Faculty Development Programme in Pedagogy and Research Methods	22nd June 2020 to 28th July 2020
Ms Nishu Gupta	7 Days National Faculty Development Programme	20th - 26th July, 2020
	On Time Series and Panel Data Analysis	
Dr Ity Patni	7 Days National Faculty Development Programme	20th - 26th July, 2020
	On Time Series and Panel Data Analysis	
Ms Nishu Gupta	2-Week Faculty Development Programme on "MANAGING ONLINE CLASSES AND CO-CREATING MOOCS 3.0"	July 25 - August 10,2020
Dr Ity Patni	2-Week Faculty Development Programme on "MANAGING ONLINE CLASSES AND CO-CREATING MOOCS 3.0"	July 25 - August 10,2020

Outreach Activities

Outreach and Extension Activities to contribute Local Community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
School Connect	SBC	6	13-03-2020
School Connect	SBC	6	18-10-2019
School Connect	SethTolram Bafna Academy, Bikaner	2	01-09-2020

MANIPAL UNIVERSITY
JAIPUR
Faculty of Management & Commerce

Department of Commerce



About the Department



Dr Teena Shivnani
HoD

The Department of Commerce provides excellence in teaching through graduate and post graduate programmes. The department offers two undergraduate programme and one post graduate programme. The commerce programme at MUJ has been designed to address emerging market needs and ensure excellent job opportunities. It aims to provide the students with a wide range of skills and competencies in the area of commerce. The programmes equip students with the knowledge of accounting principles, export & import laws, economic policies, and other aspects that impacts trade & business. The department aims at achieving excellence in commerce education and training for accounting, taxation, banking, changing socio-cultural aspirations, the IT revolution and globalization of economies. Bachelors of Commerce (Hons) is also collaborated with ACCA (Association of Chartered Certified Accountants) UK, which provides the students ACCA qualification along with B.Com (Hons.) programme. Department also has industry collaboration with BSE, which offer various certificate courses to students. Department of Commerce offers 61 courses having focus on Employability/Entrepreneurship/Skill Development and introduced 4 value added courses.

Faculty Information



Dr Gaurav Lodha
Professor
Specialization: Accounting
Experience: 17 Years
(State : Rajasthan)



Dr Tina Shivnani
Associate Professor
Specialization: Accounting & Banking
Experience: 13 Years
(State : Rajasthan)



Dr Tanushree Sharma
Associate Professor
Specialization: Finance
Experience: 17 Years
(State : Uttar Pradesh)



Dr Saurabh Sharma
Associate Professor
Specialization: Finance & Banking
Experience: 18 Years
(State : Rajasthan)



Dr Sunny Dawar
Assistant Professor
Specialization: Marketing
Experience: 09 Years
(State : Rajasthan)



Ms Savita Panwar
Assistant Professor
Specialization: Marketing
Experience: 7.9 Years
(State : Rajasthan)



Mr Mohd Zeeshan Qadri
Assistant Professor
Specialization: Accounting
Experience: 7.5 Years
(State : Rajasthan)



Dr Somya Chaubey
Assistant Professor
Specialization: Management
Experience: 08 Years
(State : Rajasthan)



Dr Shilpa Joshi
Assistant Professor
Specialization: Human Resource
Experience: 5.5 Years
(State : Rajasthan)



Dr Ankit Kr. Singh Patel
Assistant Professor
Specialization: Finance & Accounting
Experience: 02 Years
(State : Madhya Pradesh)

Academics

Teachers use LMS and E-Learning Resources for Effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
10	Ex.- Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Cousera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr. Anurag Rana	Business Relationship Manager, Institutional Partnership.	ACCA	Webinar	05-Jun-20
Mr. Daya Murthy		ISDC		
CS Mukesh Bansal	Industry Expert	Fellow member of ICSI	Webinar	16th July 2020
Dr. (CA) Dilip Gupta	Industry Expert	Charter Accountant	Webinar	14 Sept. 2020
Mr. Uday Royzada	Industry Expert		Webinar	18 Sept. 2020
Mr. Pulock Bhattachri	V.P. & Head, Business Development	BSE	Workshop	5th Oct. 2020

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr. Sachin Aggarwal	Technical Analyst & Star Faculty	BSE	Work Shop	6 Oct. 2020
Mr. Divya Pritwani	Member	AIC	Guest Lecture	14th Oct 2020
Mr. M. P.Kothari	Ex. Regional Director	RBI	Webinar	15th Oct. 2020
Dr. Ralston Rajvaidya	Corporate trainer	Mumbai	Guest Lecture	16 Oct. 20
Mr. Nishant Baraya	Founder	Nishant Baraya Trainings Inc	Guest Lecture in Seminar on Investment Awareness	29th Sep. 2020
Mr. Deepak Saluja	Executive Vice President, Head (Brand Product, Channel Marketing)	UTIMF	Guest Lecture in Seminar on Investment Awareness	29th Sep. 2020
Mr. Nandita Das	Senior AVP Brand Marketing,	UTIMF	Guest Lecture in Seminar on Investment Awareness	29th Sep. 2020
Ishu Tayal	Regional Manager	Bombay Stock Exchange	Guest Lecture in Seminar on Investment Awareness	29th Sep. 2020
Mr. M. K. Gupta	Investment Consultant	NJ India	Guest Lecture	30 Oct. 20
Prof. Anil Mehta	Expert	Rajasthan University	Guest Lecture	13th Oct.2020
Mr. Saurabh Gogtay	Expert in Automobile and Telecom Domain and	currently affiliated with Power Global, USA	Guest Lecture	14th Sep. 2020
Mr. Sachin Agarwal	Faculty BSE	BSE	Guest Lecture	2nd Nov 2020

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
11	Scopus	3	3

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Ms. Shewta	Dr. Teena Shivnani	Analysis of Attrition and Strategies for Retention in the Hotel Industry of Rajasthan	July, 2013
Mr. Manoj Srivastava	Prof. M. L. Vadera	Culinary based world records and their impact as a motivating factor for hospitality students	July, 2015
Mr. Madan Yadav	Dr. Saurabh Sharma	A study of solar energy policy in growth and development of energy sector in Rajasthan	Jan, 2016

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Manipal University Jaipur	Project Study	Ekta Joshi
Manipal University Jaipur	Project Study	Amit Singh Shekhawat
Manipal University Jaipur	Project Study	Pradhuman Singh Rathore
Manipal University Jaipur	Project Study	Udit Agarwal
Manipal University Jaipur	Project Study	Anuj mathur
Manipal University Jaipur	Project Study	Arbaz khan
Manipal University Jaipur	Project Study	Atul Baheti
Manipal University Jaipur	Project Study	Ayush Agarwal
Manipal University Jaipur	Project Study	Hemant Pareek
Manipal University Jaipur	Project Study	Jai Jakhar
Manipal University Jaipur	Project Study	Jay Karan Sharma
Manipal University Jaipur	Project Study	Kartikey Bajra
Manipal University Jaipur	Project Study	Komal chouhan
Manipal University Jaipur	Project Study	Kshitij Sharma
Manipal University Jaipur	Project Study	Kushagra
Manipal University Jaipur	Project Study	Mayank Rinwa
Manipal University Jaipur	Project Study	Pankaj
Manipal University Jaipur	Project Study	Rahul Shukla
Manipal University Jaipur	Project Study	Raman deep singh
Manipal University Jaipur	Project Study	Ritvik Singh
Manipal University Jaipur	Project Study	Saurabh vyas
Manipal University Jaipur	Project Study	Sudipta Das

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Manipal University Jaipur	Project Study	Vineet
Manipal University Jaipur	Project Study	Yash punjabi
Manipal University Jaipur	Project Study	Yogendra Singh
Manipal University Jaipur	Project Study	Yuvraj Singh
Manipal University Jaipur	Project Study	Kavish anand
Manipal University Jaipur	Project Study	Jaiyant Singh Brar
Manipal University Jaipur	Project Study	Vishwajeet Godara
Manipal University Jaipur	Project Study	Shashi khangarot
Manipal University Jaipur	Project Study	Anita meena
Manipal University Jaipur	Project Study	Rahul ghuraiya
Manipal University Jaipur	Project Study	Vansh Maloo
Manipal University Jaipur	Project Study	Aabhas Agrawal
Manipal University Jaipur	Project Study	Nitisha sharma
Manipal University Jaipur	Project Study	Rohit Khunger
Manipal University Jaipur	Project Study	Yash khandelwal
Manipal University Jaipur	Project Study	Shashank Umre
Manipal University Jaipur	Project Study	AASHNA ANZAR YOUSUF
Manipal University Jaipur	Project Study	ABHISHEK MEHTA
Manipal University Jaipur	Project Study	ANIKET SHARMA
Manipal University Jaipur	Project Study	APOORVA JAIN
Manipal University Jaipur	Project Study	DANIYA BEG
Manipal University Jaipur	Project Study	DHANYA SHARMA
Manipal University Jaipur	Project Study	DIKSHANT KAUSHIK
Manipal University Jaipur	Project Study	GITIKA JAIN
Manipal University Jaipur	Project Study	HIMANSH LALWANI
Manipal University Jaipur	Project Study	MAHAKDEEP KAUR BAGGA
Manipal University Jaipur	Project Study	MAYANK TEVATIA
Manipal University Jaipur	Project Study	MUSKAN SHEKHAWAT
Manipal University Jaipur	Project Study	NISHA KHATRI
Manipal University Jaipur	Project Study	PANKAJ KASWAN
Manipal University Jaipur	Project Study	PRASHANT TIBRA
Manipal University Jaipur	Project Study	PRERNA ANAND GUPTA
Manipal University Jaipur	Project Study	RADHIKA SARRAF
Manipal University Jaipur	Project Study	RITUPARNA KUMAR
Manipal University Jaipur	Project Study	SARMISTHA ROUT
Manipal University Jaipur	Project Study	SHIVANI GOYAL
Manipal University Jaipur	Project Study	SIDDHARTH SHIV

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Manipal University Jaipur	Project Study	SWARN SINHA ROY
Manipal University Jaipur	Project Study	TARUN GUPTA
Manipal University Jaipur	Project Study	VARUN UPPAL
Manipal University Jaipur	Project Study	VIDUSHI SINGH CHAUHAN
Manipal University Jaipur	Project Study	VINEET METHANI
Manipal University Jaipur	Project Study	YASH JAIN
Manipal University Jaipur	Project Study	RIYA UTTAM
Manipal University Jaipur	Project Study	NADEEM RAJWANI
Manipal University Jaipur	Project Study	MUDIT YADAV
Manipal University Jaipur	Project Study	MUDDASSIR ALI

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt./ MUJ

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Scholarships for Local Region Students	4	202
Rajasthan Merit Scholarships	1	
TMA Pai Merit Scholarships	8	
Scholarships for Sibling/s	1	

Placements of outgoing students

Branch	Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
B.COM	6	3.34	3	25
B.Com (Hons)	10	3.26	5	26

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Student	Name of Institution	Name of Program
Shashi Khangarot	TAPMI School of Business, Manipal University Jaipur	MBA
Rahul Shukla	Ramaiah Institute of Management Studies/Sciences, Bengaluru, Karnataka	MBA
Yash Khandelwal	TAPMI School of Business, Manipal University Jaipur	MBA
Mukul Singh	INDIAN INSTITUTE OF MANAGEMENT (IIM) ROHTAK	Executive
		Post Graduate Diploma in Sports Management
Apoorva Jain	Christ University, Bengaluru	M.COM
Mahakdeep Kaur Bagga	Pearl Academy, New Delhi	PG Program in Interior Design & Styling
Sarmistha Rout	Queen Mary, University of London	MSc FT Banking and Finance

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Prachi Chandrawat, Rishabh Kumar	23-10-2019	-	7	Alumni Meet
Ashish Bijarniya,Devendra Singh, Kamlesh Kumawat, Monika Maholiya, Neeraj Agarwal, Rahul Maholiya, Bhanu Pratap Singh, Viranjan Shekhawat, Upasana Ratnu, Vishnu Gautam	14-09-2019	-	13	Alumni Meet
Rituparna Kumar and Nadeem Rahwani	16-10-2020	-	78	Alumni Interaction in Induction Programme-2020
Kushagra and Yash Punjabi	03-11-2020	Business Development Associate, BYJU'S	80	Alumni Webinar

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
BSE	India		15
ISDC and ACCA	India and UK		80

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
International conference in IEC university, Solan	13000	Indian Commerce Association (ICA)	5000
ICRTIMR, 2020	18384	Indian Economic Association	10000
International Congress on Economy, Finance, and Business (ICEFB-20)	5000		
ICAICR-2019, Shimla	30000		
XIV International Conference at IIM Bangalore	19456		
INDAM, 2020 IIM TRICHY	10544		
OCBM , MAHE DUBAI	46875		
IATMS 2019, DUBAI	13125		

Outreach Activities

Outreach and Extension Activities to contribute Local Community

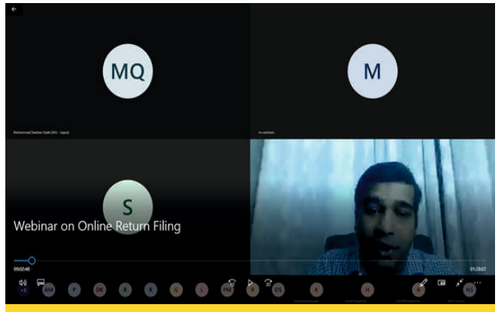
Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Daan Utsav	DSW and commerce dept.	50	1st Oct 2020



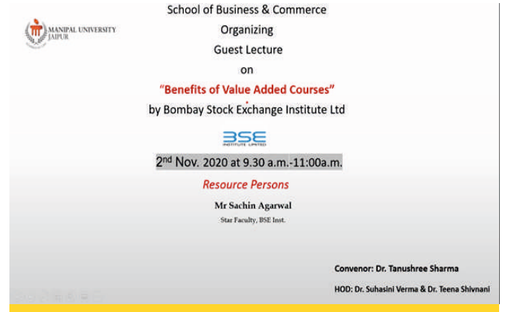








Webinar on Return Filing



Guest Lecture on Benefits of value added courses

Department of Hotel Management



About the Department

The Department of Hotel Management provides high class education to meet international hospitality standards and professional competence to students. It offers a program that caters to four main areas: Food production, Food and Beverage Service (F&B), Front office and Accommodation Management.

Students are prepared for various aspects of the hospitality industry such as Core Operations, Management, Sales and Marketing. Our curriculum combines theory with authentic hands-on learning experience and students have numerous opportunities to interact with industry professionals. Students also get access to hands-on real-life training programme incorporated in their day to day activities to facilitate their on-job training.

The programme is designed in consultation with experts & industry professionals.



Dr Amit Datta
HoD

MANIPAL UNIVERSITY
JAIPUR
Faculty of Management & Commerce

Faculty Information



Dr Manoj Srivastava
Professor
Specialization: Food Production
Experience: 30.4 Years
(State : Rajasthan)



Dr Amit Datta
Associate Professor
Specialization: Bakery & Confectionery
Experience: 20.5 Years
(State : West Bengal)



Dr Gaurav Bhattacharya
Associate Professor
Specialization: Production and Management
Experience: 27 Years
(State : Rajasthan)



Ms Shweta Upamanyu
Assistant Professor
Specialization: Office Operations
Experience: 12.4 Years
(State : Rajasthan)



Mr Deepak Pokhriyal
Assistant Professor
Specialization: Housekeeping Operations
Experience: 18.5 Years
(State : Uttarakhand)



Mr Aravind Kumar Rai
Assistant Professor
Specialization: Food Production
Experience: 16.5 Years
(State : Uttar Pradesh)



Mr Mukesh Shekhar
Assistant Professor
Specialization: Food & Beverages
Experience: 16.5 Years
(State : Uttar Pradesh)

Academics

Teachers use LMS and E-Learning Resources for Effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-resources and Techniques used
7	Student Response System (DMS), Databases, Manipal Academic management system, NPTEL courses, Training videos, Coursera, IDS NeXT Software

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Dr Sunil K. Kabia	Director, ITHM,	Bundelkhand University, Jhansi	Lecture on Indian Tourism Industry	11/22/2019
Mr Ashish Mishra	Founder & CEO,	Inspire Training Academy, Qatar	Scope of Aviation Industry	11/25/2019
Mr Vaibhav Gupte	Regional Head, Internship Department	Jojo International, Mumbai	Worldwide Hospitality scopes	1/31/2020
Chef Juhi	Pastry Chef	Academy of Pastry Arts, Gurgaon	Usage of Chocolates	8/30/2019
Shri Chaitanya Prabhu		Academy of Pastry Arts, Gurgaon	Institutional Cooking	04-05-2019
Mr Rajat Chaturvedi	Alumni	Indigo Airlines	Scopes in Aviation	11/22/2019
Ms Arunima Chatterjee	Alumni	Kellly Services Pvt. Ltd., Gurgoan	Scopes in allied industries	11-08-2019
Mr Nikesh Kumar	Alumni	Club Florance, Gurugram	Hotel Internship & Placements	11/18/2019
Mr Krishna Harsh	Alumni	Shri Radhe Bakers Pvt. Ltd.	Entrepreneur ship - Bakery	11/15/2019
Chef Bakul Govil	Assistant Professor	Manav Rachna International University,	Invited Lecture	12-May-20
Mr Pulkit Marwaha	GSA, Front Office	Four Seasons Hotel, Bengaluru	Invited Lecture	13-May-20

Mr Shaurya Malik	Manager in Training	HTMi, Switzerland	Invited Lecture	13-May-20
Chef Tapas Palai	Pastry Chef	Hyatt Regency, Lucknow	Expert Talk	14-May-20
Chef Jatinder Dhariwal	Executive Chef	Jaipur Marriott Hotel, Jaipur	Expert Talk	16-May-20
Ms Lucie Fuentes	International Recruitment Director,	Vatel Bordeaux	Webinar	28-Jul-20
Dr Sudhir Andrews	Distinguished Adjunct Professor of Management	Auro University, Surat	Expert Talk	13-Aug-20
Mr Shinu George	Regional HR Manager	Quess Corp Ltd.	Expert Talk	07-Sep-20
Chef Nicolas Houchet	Master Patissier	Le Cordon Bleu London	Webinar	18-Sep-20
Chef Fabrice Danniel	Vice-Director of Culinary Arts and Operations	Le Cordon Bleu, France	Webinar	24-Sep-20
Ms Mekhla Sinha	Executive Director	GHRDC, New Delhi	Webinar	27-Sep-20
Ms Parul Choudhary	Ex- HR Manager	MS Supra Tech Ltd, New Delhi	Invited Lecture	1 Sep - 6 Oct 2020
Ms Nibedita Thapa	Assistant Manager, Learning & Development	DoubleTree by Hilton, Jaipur	Expert Talk	13-Oct-20
Mr Jack Iveson	Head of Academics	HTMi, Switzerland	Invited Lecture	13-Oct-20
Mr Ian Redman	Senior Representative	ICHM, ADELAIDE – AUSTRALIA	Invited Lecture	14-Oct-20
Mr Gaurav Sharma	Operations Manager	Holiday Inn Express, New	Expert Talk	14-Oct-20
Ms Rinchen Dolma	Manager Cadet Pilot Program	IndiGo (InterGlobe Aviation Ltd)	Invited Lecture	15-Oct-20
Mr Rohit Dandwani, Mr Shubham Jain and Mr Preetansh Paareek	Alumni	MUJ	Invited Lecture	15-Oct-20
Mr Divyansh Mathur	Ex- Assistant Sales Manager	Intercontinental Hotels Group (IHG), Crowne	Invited Lecture	2-5 Nov 2020

Research Visibility

Journal/Conference/Book Chapter Publications

Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
-	-	3 (1 chapter in conference proceeding)

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Innovative Food	Chitransh Paliwal	Suresh Gyan Vihar University, Jaipur	Student
Innovative Food	Jai Jain	Suresh Gyan Vihar University, Jaipur	Student
Global Hospitalty Award - 2019 (Best Mentor)	Dr Amit Datta	Subharti University, Meerut	Teacher
Food Delish 2019 (2nd position)	Chitransh Paliwal & Jai Jain	Suresh Gyan Vihar University, Jaipur	Team

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Dr Amit Datta	Global Hospitalty Award - 2019 (Best Mentor)	Subharti University, Meeruth	7th December 2019

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Hotel Clarks Amer	Industrial Exposure Training	Ajay Kumar Sharma
The Leela, Goa	Industrial Exposure Training	Anish Gupta
Conrad, Bengaluru	Industrial Exposure Training	Hardik Nag
Lodhi property Company Limited	Industrial Exposure Training	Varsha Shivani
Crowne Plaza Jaipur	Industrial Exposure Training	Abhinav Bohra
Domaine Des Avenieres, France	Industrial Exposure Training	Chinmay Pareek
Ramada, Udaipur	Industrial Exposure Training	Digvijay Singh Shekhawat
Hotel Chez Camillie, France	Industrial Exposure Training	Jaswant Singh Parmar
ITC Rajputana, Jaipur	Industrial Exposure Training	Anjali Dhamija
Grand Hyatt, Goa	Industrial Exposure Training	Faraaz Khan
Hyatt Pune	Industrial Exposure Training	Neeraj Rathore
Clarion Bella Cassa, Jaipur	Summer Internship	Aman Singh
Ramada Jaipur	Summer Internship	Pankaj Thamet
Jaipur Marriott, Jaipur	Summer Internship	Shubham Kharai
Good Host Spaces, Jaipur	Summer Internship	Laxmi Kumari Varun
Le Meridien, Jaipur	Summer Internship	Chitransh Paliwal
Leela Palace, Goa	Summer Internship	Aditya Singh Bundela
Hotel Noor Mahal, Karnal	Summer Internship	Mayaank Kakkar
Radisson Jodhpur	Summer Internship	Amisha Makhijani
The Tigress, Ranthambore	Summer Internship	Karan Singh Shekhawat
Radisson Hotel Gurugram Sohna Road City Center	Summer Internship	Pranay Jakhodia
Novotel, Guwahati	Summer Internship	Deeksha Poddar
Taj Hari Mahal, Jodhpur	Summer Internship	Anubhav Madan
The Park Classic, Jaipur	Summer Internship	Shivam Goyal
Hotel Pacific, Dehradun	Summer Internship	Yashashvi Agarwal

Start-ups Incubated

Name of the start-up	Nature of Start-up	Contact information of the promoters	Funding
Sunny Bicky	Bakery & Confectionery	Krishna Harsh	Self

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt./ MUJ

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Scholarships for Local Region Students	4	10
TMA Pai Merit Scholarships	1	10
Scholarships for students of Higher Semesters	3	10
Scholarships for Sibling/s	1	10

Capability Enhancement and Developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Travel and Tourism Management	62	

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
17	2,06,720 p.a.	17	12

Student progression to Higher Education/Percentage of student qualifying in-state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Harsh Pradhan	-	-

Number of Students qualified at State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
-	-	1	-	-

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Mr Rajat Chaturvedi	11/22/2019	Indigo Airlines	22	Alumni Session - Scopes in Aviation
Ms Arunima Chatterjee	11-08-2019	Kellly Services Pvt. Ltd., Gurgoan	22	Alumni Session - Scopes in allied industries
Mr Nikesh Kumar	11/18/2019	Club Florance, Gurugram	24	Alumni Session - Hotel Internship & Placements
Mr Krishna Harsh	11/15/2019	Shri Radhe Bakers Pvt. Ltd.	18	Alumni Session - Entrepreneurship - Bakery
Mr Pulkit Marwaha	13-May-20	GSA, Front Office, Four Seasons Hotel, Bengaluru	52	Alumni Session - Hotel Room Reservations
Mr Shaurya Malik	13-May-20	Manager in Training , HTMi, Switzerland	43	Alumni Session - Psychological Contract in the context of the Hospitality Industry

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Good Host Spaces Pvt Ltd			

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
6	107587	4	13000

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Aravind Kumar Rai	Upscalling Padagogy with MOODLE	13-15 July 2020
Shweta Upamanyu	eLearning Content Creation	13-17 July 2020
Amit Datta	Food & Beverage Management	26-Nov-19
Shweta Upamanyu	Food & Beverage Management	17-Nov-19
Amit Datta	Microsoft Teams Tool Training	27-31 July 2020
Manoj Srivastava	Microsoft Teams Tool Training	27-31 July 2020
Shweta Upamanyu	Microsoft Teams Tool Training	27-31 July 2020
Aravind Kumar Rai	Microsoft Teams Tool Training	27-31 July 2020
Deepak Pokhriyal	Microsoft Teams Tool Training	27-31 July 2020
Gaurav Bhattacharya	Microsoft Teams Tool Training	27-31 July 2020
Mukesh Shekhar	Microsoft Teams Tool Training	27-31 July 2021
Mukesh Shekhar	WSET - Level 2 Award in Spirits	28-Feb-20
Aravind Kumar Rai	Higher Education Virtual Summit 2020	17-19 July 2020



TAPMI School of Business



About the Department

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.



Dr Sankersan Sarkar
HoD

TSB is one of the top emerging B-Schools 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.

MANIPAL UNIVERSITY
JAIPUR
Faculty of Management & Commerce

Faculty Information



Dr Sudhendar Hanumantha Rao
Professor & Dean
Specialization: Technology
Experience: 25 Years
(State : Karnataka)



Dr Sankersan Sarkar
Associate Professor
Specialization: Finance
Experience: 22 Years
(State : West Bengal)



Dr Umesh Solanki
Associate Professor
Specialization: Finance
Experience: 19 Years
(State : Rajasthan)



Dr C Anirvinna
Associate Professor
Specialization: Economics / General Management
Experience: 20 Years
(State : Andhra Pradesh)



Mr Rahul Sharma
Assistant Professor
Specialization: Accounting and Finance
Experience: 14 Years
(State : Rajasthan)



Dr Aanyaa Chaudhary
Assistant Professor
Specialization: Human Resource Management
Experience: 12 Years
(State : Rajasthan)



Dr Smita Sharma
Assistant Professor
Specialization: Marketing
Experience: 8 Years
(State : Rajasthan)



Dr Subahbaho Pal
Assistant Professor
Specialization: Quantitative Techniques
Experience: 13 Years
(State : West Bengal)

Academics

Teachers use LMS and E-Learning Resources for Effective Teaching

Number of Teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
9	EBSCO , ProQuest, Emerald, Coursera, Harvard Business Case Studies, Harvard Business Stimulations MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talk/Webinar

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr Suresh Parewa	DGM	RBI	2 GUEST LECTURE SESSIONS IN COURSE FIXED INCOME SECURITIES	22-09-2020
Mr Kunal Rahar	Research Officer	RBI	2 GUEST LECTURE SESSIONS IN COURSE SECURITY ANALYSIS & PORTFOLIO MANAGEMENT	15-09-2020
Mr Jagmeet Singh	CEO	Axestrack Software Solutions Pvt. Ltd	Bring new dimensions in the existing syllabi of Consumer Behaviour	02-11-2020
Dr Nilesh Thakre	Associate Professor	SNDT Women's University Mumbai	Competency Mapping	02-11-2020
Dr M N Panini	Professor	JNU (retd)	Deliver keynote address for Conference inauguration	27-08-2020
Mr Rajesh Gaurav	Practice Lead - Analytics	NxtGen Infinite Datacenter	Digital Marketing	17-08-2020 to 30-10-2020
Mr M S Sridhar	Head HR	Manipal University Jaipur	Take course on Compensation Management	17-08-2020 to 30-10-2020
Mr Shashikant Rao	CEO	Virtual CFO.com	Financial Statement Analysis & Corporate Valuation	17-08-2020 to 30-10-2020
Mr Anurag Jain	CEO	Specialty Chemicals Business and Chemical Technology Groups	Webinar on " Preparing for the Industry"	12-10-2020
Dr Rajeev Tandon	Adjunct Professor	SOIL, Gurgaon	Marketing Channels	17-08-2020 to 30-10-2020

MANIPAL UNIVERSITY JAIPUR
Faculty of Management & Commerce

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
9	Scopus: 6 UGC:3	NIL	NIL

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Prashant Chauhan	Dr Samar Sarabhai	ANTECEDENTS, MODERATORS & THEIR ROLE ON OVERALL CUSTOMER EXPERIENCE IN OMNI CHANNEL	2015
Shruti Mishra	Dr Amit Jain	IMPACT OF EMOTIONAL INTELLIGENCE ON ROLE CONFLICTS AND ITS CONSEQUENCES ON THE MEMBERS OF BUSINESS AND MANAGEMENT FACULTY IN HIGHER EDUCATION	2014

Student Engagement

Students benefited by Scholarships and Free ships provided by the govt./ MUJ

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Scholarships / preference in admissions for Local Region Students (PG Programs)	1	
TSB Merit Scholarships – MBA Program	10	
Tuition Fee Concession for MUJ Graduates	14	

Placements of outgoing students

	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
31	5 lacs		11

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Number of Participants	Particulars
	15-Feb-20	15	Second Alumni Meet
Nishant Sharma	02-Aug-19	52	Interaction with Alumni
Kanhan Vijay	09-Aug-19	48	Interaction with Alumni
Pushpendra Singh Nathawat	09-Nov-19	46	Interaction with Alumni
Sajin Saleem	20-Jan-20	48	Interaction with Alumni
Arun Jatley	16-Jan-20	53	Interaction with Alumni
Saloni Agarwal	04-Feb-20	52	Interaction with Alumni
Utkarsh Jha	08-Feb-20	48	Interaction with Alumni
Rattima Maheshwari	19-Feb-20	49	Interaction with Alumni
Monika Sharma	12-Feb-20	48	Interaction with Alumni

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Varna University of Management, Varna, Bulgaria	Bulgaria	Student and Faculty Exchange and Research Collaboration	

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Lim William	Rennes University	Incoming
Antoine Gros	Rennes University	Incoming
Margot Rassak	Rennes University	Incoming
Van Berkum Anslem	Rennes University	Incoming

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
2	65000	1	10000

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr C. Annirvinna	Global Economy in Covid -19: Opportunities and Challenges	8-13th May 2020
Dr C. Annirvinna	COVID-19: Resurgence of Entrepreneurship and Startups at Indian Glance	25-28th May 2020
Dr C. Annirvinna	Education During and After Pandemic COVID-19	24th May 2020
Dr C. Annirvinna	Post COVID-19: Issues, Challenges & Strategies for revival of Tourism Sector	13th June 2020
Dr C. Annirvinna	Capacity Building for Teachers Post Covid	28-29th May 2020
Dr C. Annirvinna	"TWO DAYS REFRESHER PROGRAM ON DESIGN THINKING:AN INNOVATIVE ENABLER TOWARDS EXCELLENCE	8-9th June 2020
Dr Aanya Chaudhary	Post Pandemic Panorama of Indian Economy	8-13th June 2020
Dr Aanya Chaudhary	Role of Google Apps and Blogs in Higher Education	25-29 May 2020
Dr Aanya Chaudhary	Project proposals for Funding Agencies	16-17May 2020
Dr Smita Sharma	NPTEL	21-Jul
Dr Smita Sharma	Effective Research Writing	16-Jun
Dr Smita Sharma	Challenges of Reverse Migration	26-May-20
Dr Smita Sharma	Education During and After Pandemic COVID-19	24-May-20
Dr Smita Sharma	Global Economy in Covid -19: Opportunities and Challenges	11-15th May2020
Dr Smita Sharma	"TWO Day Refresher Program in Design Sciences	8-9th June 2020

Outreach Activities

Outreach and Extension Activities to contribute Local Community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Management Conclave	TSB SBC SHM	150	02-Feb-20
Entrepreneurship Development Programme	TAPMI School of Business	100	20-Dec-19

MANIPAL UNIVERSITY JAIPUR

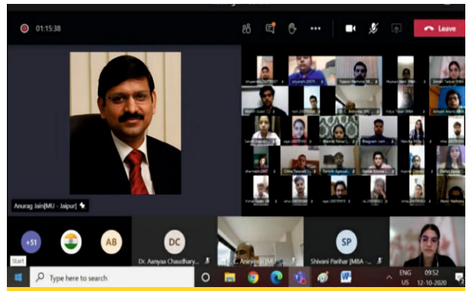
Faculty of Management & Commerce



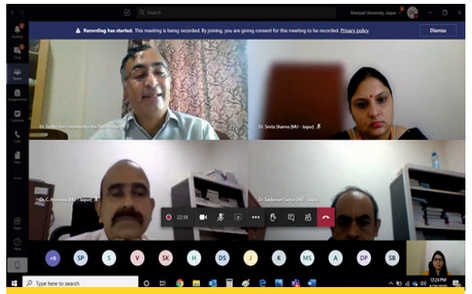
Mr Kunal Rahar (RBI) addressing the students of TAPMI School of Business



Mr Suresh Parewa (RBI) addressing the students of TAPMI School of Business



Mr Anurag Jain addressing the MBA first year students of batch 2022

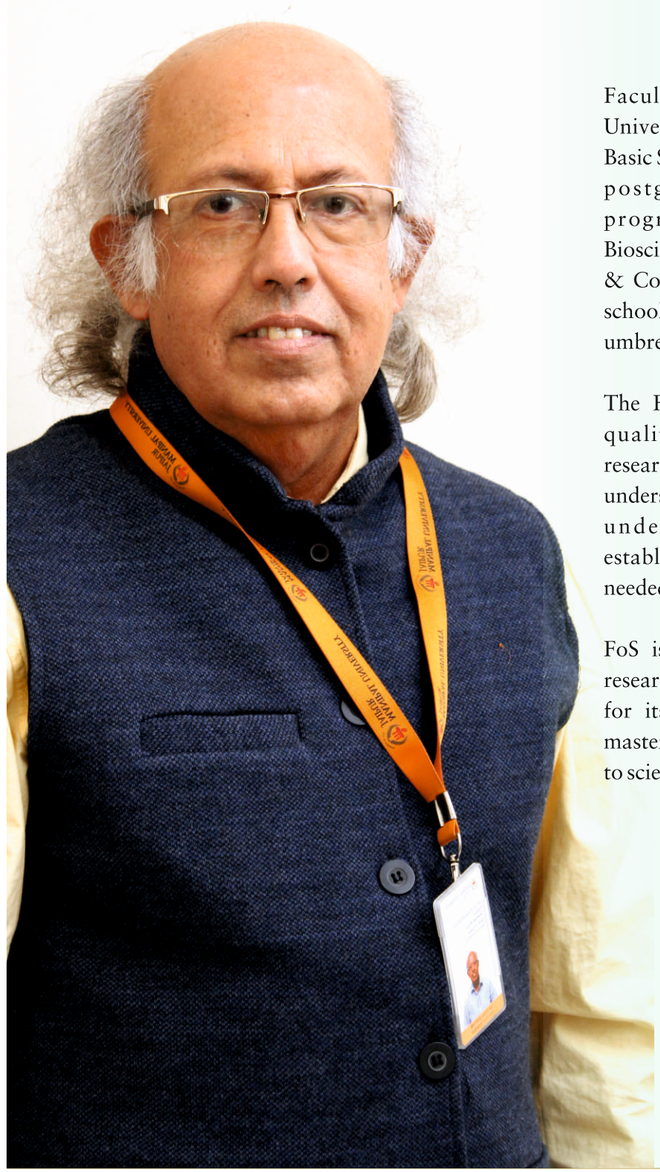


National Conference at TAPMI School of Business

MANIPAL UNIVERSITY JAIPUR

Faculty of Science

Faculty of Science



Faculty of Science (FoS), Manipal University Jaipur includes School of Basic Sciences that offers undergraduate, postgraduate and research/PhD programs in Physics, Chemistry, Biosciences, Statistics and Mathematics & Computer Application. FoS has one school and four departments under its umbrella.

The Faculty of Science largely has a quality commitment to carry out research that enhances our foundational understanding of the universe, since this understanding is necessary for establishing the scientific foundation needed for further pure research.

FoS is highly research-intensive, with research and research studies accounting for its resources. Undergraduate and master's education is very closely related to science and education at the forefront.

Dr A K Mukhopadhyay
Dean

School of Basic Sciences

MANIPAL UNIVERSITY
JAIPUR

Faculty of Science

School of Basic Sciences

Established 2011



Dr Lalita Ledwani
Director

About the School : Faculty of Science (FOS) aims to foster 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.

FOS includes School of Basic Sciences (SBS) which was entrusted with the responsibility of developing and executing academic programs in different discipline of Basic Sciences at undergraduate, postgraduate and research levels. The SBS consists of five departments: Physics, Chemistry, Mathematics & Statistics Biosciences, and Department of Computer Applications. It also supports the teaching of Science courses in other Schools of the University to promote interdisciplinary studies. The SBS has developed syllabi for various core courses blending basic science with interdisciplinary topics. Experimental learning, study visits to industries and research institutes are integral parts of all programs These enable students to excel in the areas of basic as well as applied sciences. In addition, they serve as launching pads for attractive carrier opportunities in the academia and industry. The school has unique synergy of teaching and research with many national as well as international interactions and collaborations.

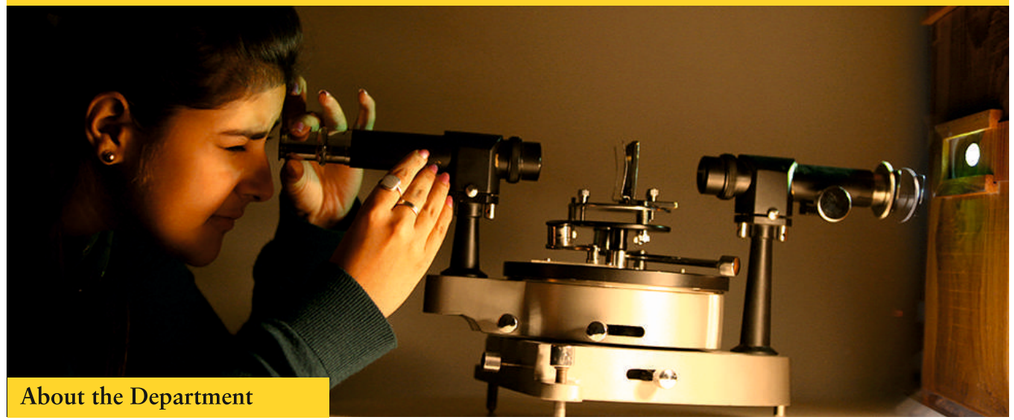
Departments

- *Biosciences*
- *Chemistry*
- *Computer Applications*
- *Mathematics*
- *Physics*

MANIPAL UNIVERSITY
JAIPUR

Faculty of Science

Department of Biosciences



About the Department



Dr Abhijeet Singh
HoD

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.

The department aims to meet the targeted demands to cater the requirements of biotechnology/ biopharmaceutical/ agriculture/microbiology based industries apart from fundamental research. The Department train students as per the current requirements of industry and academia. Students are provided an opportunity to carry on research projects which may help them to grasp independent projects in future.

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 of Bio Sciences offers 58 Courses having focus on Employability/Entrepreneurship/Skill Development and introduced 2 Value-added courses.

Faculty Information



Dr Abhijeet Singh
Professor & Head
Specialization: Molecular Biology and Nano-biotechnology
Experience: 11 Years
(State : Rajasthan)



Dr M. M. Sharma
Professor
Specialization: Plant Tissue Culture and Nano-biotechnology
Experience: 14 Years
(State : Rajasthan)



Dr Sandeep K. Srivastava
Associate Professor
Specialization: Structural Biology and Bioinformatics
Experience: 14 Years
(State : Delhi)



Dr Mousumi Debnath
Associate Professor
Specialization: Stress Physiology and Metabolite Profiling
Experience: 15 Years
(State : Rajasthan)



Dr Nitesh Kumar Poddar
Associate Professor
Specialization: Protein Biochemistry and Molecular Biophysics
Experience: 10 Years
(State : Delhi)



Dr Rohit Jain
Assistant Professor
Specialization: Plant Tissue Culture and Metabolite Profiling
Experience: 09
(State : Rajasthan)



Dr Rakesh Sharma
Assistant Professor
Specialization: Industrial and Applied Microbiology
Experience: 08 Years
(State : Punjab)



Dr Rajeev Mishra
Assistant Professor
Specialization: Cancer and Molecular Biology
Experience: 12 Years
(State : Uttar Pradesh)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Recniques used
08	Student Response System(DMS), Databases, Manipal Academic management system, EBSCO online database, Proquest online database, Emerald online database, NTPEL courses, Training videos, Cousera, Online Quiz, CANVAS, outlook E-mail server, MOOCs, Google forms(for quizes, database collection and for collecting preferences for elective courses), LabVIEW, SWAYAM, SHODH GANGA, E-BOOKS, TUTORIALS.

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Dr Shailendra	Scientist	DRDE, Gwalior	Invited Lecture	14.10.2019
Prof Esther Vazquez	Professor	Universitat Autonoma de Barcelona	Webinar	18.02.2020
Prof P. B. Kavi Kishor	CSIR Emeritus Scientist	Osmania University, Hyderabad	Invited Lecture	24.02.2020
Prof S. L. Kothari	Vice-President, ASTIF	Amity University Rajasthan	Invited Lecture	13.03.2020
Dr Knollmann-Ritschel	Professor, Pathology	USUHS, USA	International Online Conference	30.04.2020
Prof Sanjeev Sharma	Director, National Institute of Ayurveda	Jaipur	International Online Conference	30.04.2020
Dr Anand Kumar	Assistant Director Rajasthan State Forensic Science Laboratory	Jaipur	International Online Conference	30.04.2020
Dr Narendra Kumar	Research Scientist Department of Medicine NYU Medical Center	New York,USA	International Online Conference	30.04.2020
Dr Surendra Kumar	In-Charge Department of Neurology Rajendra Institute of Medical Sciences, Ranchi	Jharkhand	International Online Conference	30.04.2020

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Animal Cell Culture Lab (Lab 012, 2AB)	CO_2 incubator	6,25,954
Microbiology Lab (Lab 004, 1AB)	Double beam UV-Vis Spectrophotometer	3,06,800
Animal Cell Culture Lab (Lab 012, 2AB)	Laminar Air Flow	37,760

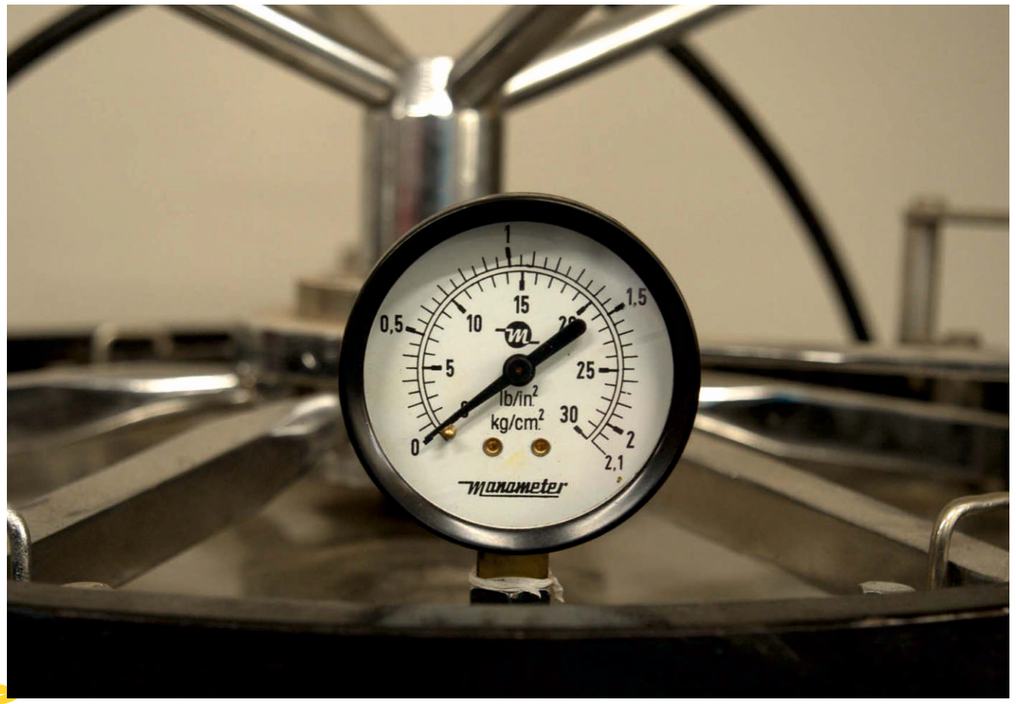
Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
42	42	Nil	1

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Dr. Nitesh Poddar	3,00,000



Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant (INR)
Development and demonstration of pilot scale hybrid waste water treatment system with hydrodynamic cavitation and biosurfactant for recyling of textile effulents	Dr. Mousumi Debnath	SERB-IMPRINT	Government	16.55
Assessment of the immunomodulatory properties of steroidal lactones isolated from W. coagulans	Dr. Rohit Jain	ICMR	Government	15.21
The effect of NAC encapsulated PLGA nanoparticles on nn neuroinflammation for the treatment of neurodegenerative disorders	Dr. Abhijeet Singh	ICMR	Government	13.2
Targeted delivery of dexamethasone-encapsulating PLGA nanoparticles to treat neuronal inflammation: A hallmark of neurodegenerative disorders	Dr. Abhijeet Singh/ Dr MM Sharma	DST Raj.	Government	16.06
Identifying role of Betel Quid extract in sustaining cancer stem cell: A potential target for therapeutic resistance in oral cancer	Dr. Rajeev Mishra	DST SERB	Government	32.98
Ex situ Conservation Using In Vitro Methods of an Endangered Plant Sterculia urens Roxb.: A High Volume Trade Plant for Gum Karaya	Dr MM Sharma/ Dr. Abhijeet Singh	NMPB, New Delhi	Government	27.22
New innovations on product development from olives	Dr. Mousumi Debnath	Rajasthan Olive Cultivation Limited (ROCL)	Industry	3.10 (Grant in kind)
National network project on bioinformatics	Dr Sandeep Srivastava	DBT, New Delhi	Government	35



Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding Agency	Category
Impact of Arbuscular micorrhizae on Sterculia Urens	Mamta Dhiman	MSRC - 2019,Manipal University Jaipur	Research Scholar
Comparative metabolite prifling of steroidal lactones in different accessions of Withania	Swati Gupta	National conference on "Biodiversity Conservation for a Sustainable Future"	Research Scholar
		The IIS University, Rajasthan State Biodiversity Board, Jaipur and ISCA, Jaipur Chapter	
Synthesis and characterisation of PLGA nanoparticles	Bjorn John Stephen	MUJ Research Conclave Manipal University Jaipur	Research Scholar
Inquizito	Jatin	SS Jain Subodh PG Mahavidyalaya, Jaipur	UG Student
Inquizito	Rehan Gulati	SS Jain Subodh PG Mahavidyalaya, Jaipur	UG Student
Biochrome - Innovate, Create & Celebrate	Moushmi Goswami	Dr. B. Lal Institute of Biotechnology, Jaipur	UG Student
Biochrome - Innovate, Create & Celebrate	Pranjal Jain	Dr. B. Lal Institute of Biotechnology, Jaipur	UG Student
Poster Presentation Competition	Pranjal Jain	Manipal University Jaipur	UG Student

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Ms Swati Gupta	Dr Rohit Jain	*In vitro* morphogenesis, metabolite profiling and characterization of gum exudates of *Moringa oleifera* Lam.	2016

Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities Etc.

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
CCMB, Hyderabad	Student Research Project	Vikas Kumar Bhari
USUHS, America's Medical College, USA	Student Research Project	Shreya Sharma
ROCL, Jaipur	Research Project	Smita Sisodia
FSL, Jaipur	Research Project	Surbhi Sharma

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./non Govt.

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Scholarship from MUJ	-	14

Capability Enhancement and Developed Schemes

Name of The Scheme	No. of Students Enrolled	Name of The Agencies Involved
Science of Living Systems	34	1
Elements of Bioscience And Biotechnology	14	1
Diversity of Lower Plants	22	1
Cell Biology: Structure & Function	22	1
Cell Biology of Microorganisms	5	1
Fundamentals & Applied Microbiology	5	1
Fundamentals of Biotechnology	22	1
Cell And Molecular Biology	6	1
Bio Analytical Techniques	6	1
Advanced Biochemistry	6	1
Plant Biotechnology	6	1
Genetic Engineering	6	1
Essentials of Microbiology	5	1
Mycology And Plant Pathology	22	1
Elements of Biochemistry	22	1
Gymnosperms And Palaeobotany	17	1
Microbial Nutrition And Growth	5	1
Fundamentals of Bioinformatics	20	1
Molecular Biology	20	1
Principles of Genetics	20	1
Plant Tissue Culture Techniques	20	1
Introduction To Biotechniques	20	1
Fundamentals of Immunology	20	1
Advanced Genetics	6	1
Bioprocess Engineering	6	1
Structural Biology & Bioinformatics	6	1
Principles of Environmental Biotechnology	20	1
Plant Tissue Culture Techniques	20	1
Nanobiotechnology	4	1
Introduction To Nanobiotechnology	20	1
Animal Tissue Culture Techniques	20	1
Industrial Biotechnology And Enzyme Technology	20	1
Ethical Issues In Biotechnology	20	1
Biotechnology Laboratory-V	20	1
Fundamentals of Immunology	20	1
Agriculture Biotechnology	20	1
Basics of Gene Manipulation	20	1

Biotechnology Laboratory-IV	20	1
Biophysics	20	1
Entrepreneurship Development	20	1
Food Biotechnology	20	1
Biotechnology Laboratory-VI	20	1
Bioprocess Technology & Its Applications	20	1
Morphology And Anatomy of Angiosperm	20	1
Analytical Techniques	20	1
Taxonomy And Embryology of Angiosperms	20	1
Applied Botany	20	1
Botany Laboratory-VI	20	1

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations

Name of Students	Name of Institution	Name of Program
Loveena Sharma	Nanyang Technological University, Singapore	MSc
Amoolya Wunnava	Manipal University Jaipur	MSc Biotechnology
Sankalp Pareek	University of Leeds	M.Sc. Food Science
Tanuja Sengar	University of Rajasthan	MSc
Urvi Sharma	Jain University	Msc
Yamini Agarwal	Manipal University Jaipur	MSc Biotechnology
Ritisha Gupta	Rajiv Gandhi Institute of IT and Biotechnology	MSc Bioinformatics
Disha Agarwal	Manipal University Jaipur	MSc Biotechnology
Devyani Charan	Manipal University Jaipur	MSc Biotechnology
Renuka Sharma	Manipal University Jaipur	MSc Biotechnology
Reema Saxena	IIHMR, New Delhi	Masters in Hospital Administration
Prerita Singh	Symbiosis Institute of Management Studies, Pune	MBA
Khooshboo Bhatia	SP Jain School of Global Management, Mumbai/Mila	Masters in Global Luxury Goods and Services Management
Tanya Mahajan	Symbiosis International University	M.Sc. Biotechnology
Sudipta Pathak	University of Birmingham	Master by Research , cancer sciences
Sarah gaur	Symbiosis School of Biological Sciences	MSc Nutrition and Dietitics
Riya Mathur	University of Konstanz, Germany	M.Sc. Life Science
Kamran Hafeez	University of Punjab	MSc Bioinformatics
Kaluram Sharma	Manipal University Jaipur	Ph.D.
Rajpal	Manipal University Jaipur	Ph.D.

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants
B.Sc. (Hons.) Biotechnology	08.11.2019	Student	20
B.Sc. (Hons.) Biotechnology	04.02.2020	Student	25
Mr. Bhoomit Lodhi	25.04.2019	Student	15
Mr. Vikas & Mr. Rajat Giri	12.02.2020	Student	29
Ms. Ritisha Gupta	05.11.2019	Student	31

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
NIT, Warangal	India	Sanctioned Joint Project	Student – 01 Teacher - 01
Tripura University and Jiwaji University	India	Sanctioned Joint Project	Student – 01 Teacher - 01

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Ms Shreya Sharma	Department of Pathology, Uniformed Services University of Health Science, (USUHS), Bethesda, Maryland (USA)	Outgoing

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Funds (in INR)
12	2,59,491	5	5,000

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Rohit Jain	CAFT training on " Physiological and Biotechnological Interventions Towards Climate Resilient Agriculture - RARI Durgapura	21-01-2020
Dr Rajeev Mishra	1st HeriCure-Valyn-Ukzn: An International Webinar Conference	30-05-2020
Dr Rajeev Mishra	National symposium on "Relevance of Educational Thoughts of Pandit Madan Mohan Malaviya (PMMM) in Indian Context"	02-07-2020
Dr Mousumi Debnath	Book Speak	24-01-2020
Dr Mousumi Debnath	Pandemic Pandamonium: understanding COVID -19	25-04-2020
Dr Mousumi Debnath	COVID -19 Prognostic, diagnostics, therapeutics	15-05-2020
Dr Abhijeet Singh	DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	08.11.2019 – 09.11.2019
Dr Abhijeet Singh	Annual Conference of Indian Society of Nanomedicine NANOBIOTECK-2019 at New Delhi	21.11.2019 – 23.11.2019
Dr Abhijeet Singh	National Conference on "Advances in Biotechnological Ressearches in Plants, Animalss and Micro Organismss during last 10 Years" at Bikaner	14.12.2019 – 15.12.2019
Dr Madan Mohan Sharma	World Summit on "Biotechnology and CRISPR Advances" at Singapore	24.06.2019 – 25.06.2019
Dr Mousumi Debnath	DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	08.11.2019 – 09.11.2019
Dr Rajeev Mishra	Invited Talk at Thapar Institute of Engineering and Technology, Patiala	08.04.2019
Dr Rajeev Mishra	DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	08.11.2019 – 09.11.2019

MANIPAL UNIVERSITY
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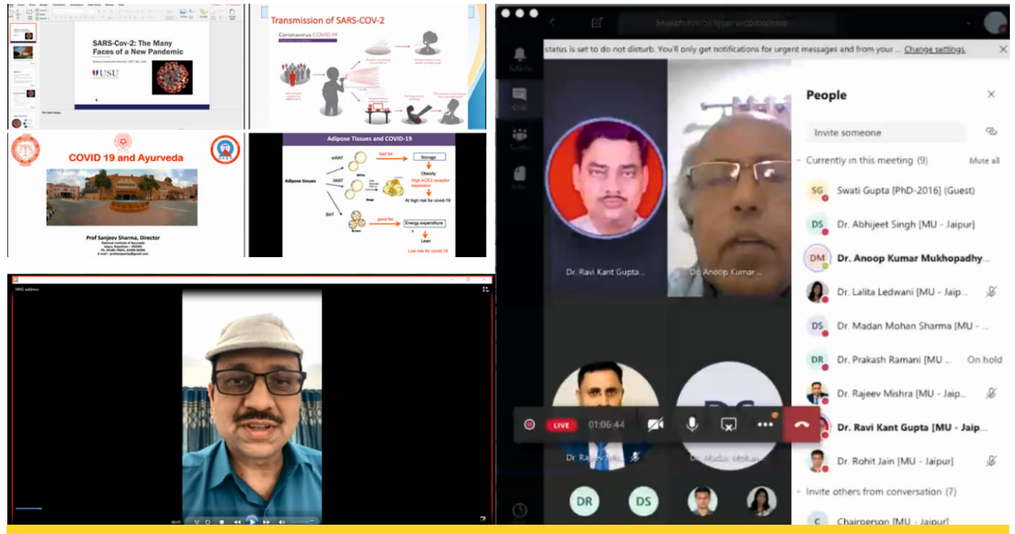
Dr Rakesh Kumar Sharma	World Summit on "Biotechnology and CRISPR Advances" at Singapore	24.06.2019 – 25.06.2019
Dr Rohit Jain	World Summit on "Biotechnology and CRISPR Advances" at Singapore	24.06.2019 – 25.06.2019
Dr Mousumi Debnath	FDP-ANNA	10.02.2020 – 14.02.2020
Dr Mousumi Debnath	Conference : Presented Oral Paper " Shantam Gautam, Priyanka Sharma, Mousumi Debnath" Possibilities Of Fabrication And Manufacturing Of An Eco-Friendly Heavy Metal Ion Sensing Biomems Using Biosurfactants" Flexible Electronics In Electric Vehicles (Flex Ev 2020) , March 5-6 2020 Manipal University Jaipur	05.03.2020 – 06.03.2020
Dr Abhijeet Singh	FDP-ANNA	10.02.2020 – 14.02.2020

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Poster competition cum "Sanitation and Cleanliness	Biotech Club, Department of Biosciences	15	3.10.2019
Nukkad Natak: Sanitation and General Hygiene	Biotech Club, Department of Biosciences	400	28.02.2020



International Online Conference on "COVID-19, Biotechnology: A Way Forward" organised by Department of Biosciences in collaboration with Directorate of Admissions on April 30, 2020



Expert Lecture by Dr Shailendra, DRDE, Gwalior



Ms. Pranjal Jain, BSc (Hons.) Biotech student receiving award for Best Poster Presentation



Student team (BSc Hons.) winning 3rd position in inter-collegiate quiz competition 'Inquizito'





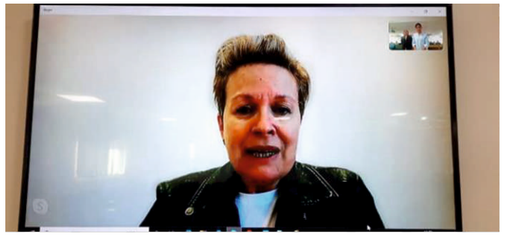
Students participating In different events at 'Biochrome' – Technological and Cultural Fest organised by Dr. B Lal. Institute of Biotechnology, Jaipur



Expert Lecture by Prof. SL Kothari on "Bibliometrics for all Researchers"

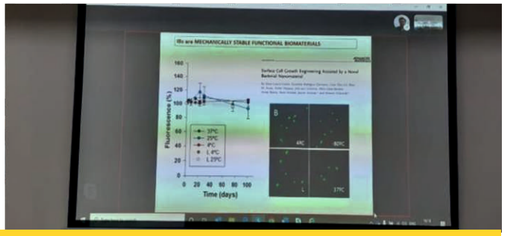


Expert Lecture by Prof. PB Kavi Kishor on "Career opportunities in Life Sciences"









Webinar organised by Biotech Club, Department of Biosciences, MUJ



Expert Lecture by Prof. PB Kavi Kishor on "Career opportunities in Life Sciences"

MANIPAL UNIVERSITY
JAIPUR

Faculty of Science

Department of Chemistry



About the Department

The department of chemistry was established at Manipal University Jaipur in 2011 with a goal to fulfil the gap between industry and academics by providing students one of the best and updated curriculum and ensuring the seamless dissemination of technical practices among students. The department of chemistry caters the need of the chemical industries across the globe by providing in-depth technical knowledge and opportunities for innovation and research with state-of-the-art laboratory facilities to students.

The department of Chemistry offers one of the most panoramic curriculums ranging from basic concept of chemistry to advanced subjects associated to organic, Inorganic, physical, analytical and material science etc. The course curriculum is devised keeping in mind the needs of the chemical Industry sector.

The Department of Chemistry has a long-term association with Industry and research communities.



Dr Rahul Shrivastava
HoD

MANIPAL UNIVERSITY
JAIPUR

Faculty of Science

Faculty Information



Dr Lalita Ledwani
Professor
Specialization: Natural Product Chemistry
Experience: Years
(State : Uttar Pradesh)



Dr Babita Malik
Professor
Specialization: Organic Chemistry
Experience: Years
(State : Rajasthan)



Dr Rahul Shrivastava
Associate Professor
Specialization: Organic Chemistry
Experience: Years
(State : Rajasthan)



Dr Nitu Bhatnagar
Associate Professor
Specialization: Inorganic Chemistry
Experience: Years
(State : Chhattisgarh)



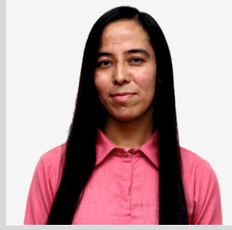
Dr Veena Dhayal
Associate Professor
Specialization: Inorganic Chemistry
Experience: Years
(State : Chhattisgarh)



Dr Praveen Kumar Surolia
Associate Professor
Specialization: Physical Chemistry
Experience: Years
(State : Rajasthan)



Dr Naveen Kumar Singh
Assistant Professor
Specialization: Environmental Science
Experience: Years
(State : Uttar Pradesh)



Dr Meenakshi Pilania
Assistant Professor
Specialization: Organic Chemistry
Experience: Years
(State : Rajasthan)



Dr Susruta Samanta
Assistant Professor
Specialization: Physical Chemistry
Experience: Years
(State : West Bengal)

Faculty Information



Dr Sriparna Ray
Assistant Professor
Specialization: Inorganic Chemistry
Experience: Years
(State : West Bengal)



Dr Sarika Singh
Assistant Professor
Specialization: Material Science
Experience: Years
(State : Utter Pradesh)



Dr Michel Prabhu Inbaraj
Assistant Professor
Specialization: Environmental Science
Experience: Years
(State :)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
12	Ex.- Student Response System(DMS), Databases, Manipal Academic management system, Emerald online database, Harvard Business Case Studies online database, Harvard Business Simulations online database, NTPEL courses, Training videos, Cousera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Girish G. Rao	Scientist	Shell India	Expert Talk on “Deep learning approaches”	27-09-2019
Dr. K. C. Barik	Scientist F	BARC Mumbai	Surface modifications of inorganic nanocarriers for cancer therapy and diagnosis” and “Atomic Level Materials Designing for Energy Applications’	08-09-2019
Dr. Sandeep Nigam	Scientist F	BARC, Mumbai	“Atomic Level Materials Designing for Energy Applications	08-09-2019
Dr. Irfan Ahmad Mir	Scientist	Central Institute of Plastic Engineering & Technology	Career opportunities in Plastics Sector	04-06-2019
NWMC	Total 15 invited talk	various	various	November, 8-9, 2019

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
39	39	0	4

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant (INR)
Forecasting the power output of sensitized solar cells (SSC) with varying structural and weather parameters using soft computing techniques	Dr Praveen Kumar Surolia (PI)	SERB-Delhi	Govt. of India	6822695/-
Fluorescent molecular probe for detection of reactive oxygen species (ROS)and metal ions	Dr Rahul Shrivastava (PI)	SERB-Delhi	Govt. of India	2115520/-
Efficient and eco-friendly hydrophobic anticorrosion coating of nanocomposites formed by polymeric matrix and nitrogen rich heterocyclic molecules-grafted graphene oxide as nanofille	Dr Debasis Behera (PI)	UGC-DAE CSR	Govt. of India	1150000/-
Development and scale-up of desert soilfiction technologyfor Land reclamation	Dr Lalita Ledwani (Co-PI)	DST-Delhi	Govt. of India	3370240/-

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Aanchal Sharma	National University of Singapoe, Singapore	M.Sc (Chemistry)
Nikita Choudhary	Kanoria PG Maha Vidhyalaya, JawaharLal Nehru Marg, Jaipur	M.Sc (Chemistry)
Shreya mathela	Sharda University, Noida	M.Sc (Chemistry)
Kiriti	Govt. college	M.Sc (Chemistry)

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
University of South Wales, UK	UK	1	5
National University Uzbekistan, Uzbekistan	Uzbekistan	0	0
AL Farabi Kazakh National University, Kazakhstan	Kazakhstan	0	0

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Fees (INR)
International Conference on "Emerging Trends in Architecture, Engineering & Physical Sciences" at Dubai	60000	NA	60000
NA	5064	ACS Membership	5064
25th CRSI National Symposium in Chemistry at IIT Kanpur	17661	NA	17661
Rajasthan Science Congress A National Conference on "Current Scenario in Science and Technology: Facing the Challenges and Creating Opportunities" at MLSU, Udaipur	16580	NA	16580
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3000	NA	3000
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3500	NA	3500
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3000	NA	3000
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	NA	NA	NA
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3000	NA	3000
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3500	NA	3500
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3500	NA	3500
National Workshop on Materials Chemistry (NWMC-19) at Manipal University Jaipur	NA	NA	NA
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3000	NA	3000
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	3000	NA	3000
DAE-BRNS 5th National Workshop on Materials Chemistry (NWMC-2019) at Manipal University Jaipur	NA	NA	NA





Invited lecture of (i) Dr. K. C. Barick; (ii) Dr. Sandeep Nigam





Interaction of Dr. Girish G. Rao, SHELL, Bangalore, Shell with students and faculty members





Invited Lecture of Dr. Irfan Ahmad Mir, Sr. Technical Officer,
Central Institute of Plastic Engineering & Technology



Group Photograph of National Workshop on Material Chemistry
(Nano & Composite Materials) –NWMC-2019



Inaugural Session of National Workshop on Material Chemistry
(Nano & Composite Materials) –NWMC-2019

MANIPAL UNIVERSITY
JAIPUR

Faculty of Science

Department of Computer Applications



About the Department

Department of Computer Applications offers two courses Bachelor of Computer Applications (BCA) & Master of Computer Applications (MCA). Duration of BCA is 3 years & MCA is of 2 years. These courses are among the most popular courses in India, these courses are favored by students who wish to make their career in IT Industry. The Department of Computer Applications prepares students to design, develop and implement software applications. Department of Computer Applications 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.



Dr Devershi Pallavi Bhatt
HoD

Students of the department have been placed in big MNCs like SAP labs, Deloitte, Infosys, Convergence, Concentrix, Atmax apart from their in-semester summer internship projects. Manipal University Jaipur has an exchange program as inter-university research collaboration between "Manipal Academy of Higher Education" (MAHE), Manipal and "Manipal University Jaipur" (MUJ). BCA and MCA curriculum is designed with latest content, it is designed with the inputs of Industry and Academia experts to make it relevant for the Industry needs and to bridge the gap between Industry and academia.

MANIPAL UNIVERSITY
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Faculty of Science

Faculty Information



Dr Shilpa Kulkarni Sharma
Associate Professor
Specialization: Software Engineering and Machine Learning
Experience: 14 Years
(State : Madhya Pradesh)



Dr Pradeep Kumar Tiwari
Assistant Professor
Specialization: Cloud Computing, IoT
Experience: 11 Years
(State : Madhya Pradesh)



Dr Garima Agarwal
Assistant Professor
Specialization: Special Function, Fractional Calculas
Experience: 10 Years
(State : Rajasthan)



Dr Linesh Raja
Assistant Professor
Specialization: Wireless Communications and Internet of Things
Experience: 11 Years
(State : Bihar)



Dr Vaibhav Bhatnagar
Assistant Professor
Specialization: IoT and Data Anlytics
Experience: 5 Years
(State : Rajasthan)



Mr Pradeep Kumar
Assistant Professor
Specialization: Data Science
Experience: 11 Years
(State : Rajasthan)



Ms Kuntal Gaur
Assistant Professor
Specialization: Software Defined Network
Experience: 11 Years
(State : Rajasthan)



Dr Timothy Malche
Assistant Professor
Specialization: Internet of Things and ML
Experience: 14 Years
(State : Madhya Pradesh)

Mr Atul Kumar Shrivastava
Assistant Professor
Specialization: Information Retrieval
Experience: 02 Years
(State : Utter Pradesh)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
9	Student Response System (DMS), Databases, Manipal Academic management system, NTPEL courses, Training videos, Cousera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Mr. palash Verma	Cyber Security Analyst	Cyberops LLP	Talk	20-Aug-19
Mr. Sumit Srivastava	CEO	Gensus Edutainers	Bootcamp	16-17 Sep 2019
Mr. Ajinkya Kulkarni	Software Developer	Amazon, USA	Talk	21-Nov-19
Mrs. Kanika Kalia	Head	BIS Jaipur	Talk	03-Mar-20
Rahul Pundir	Software Engineer,		Talk	28-Oct-20
Mr M. Shamsunder	Assistant Professor, Jayawant Institute of Management Studies,	Pune University, Pune	Talk	22-Oct-20
Mr Giri Sharma	Head-Training and Placement,	Navrachna University Vadodra-Gujrat	Talk	06-Oct-20
Prof Vikas Pareek	Dean of the School of Computational Sciences & ICT	Mahatma Gandhi Central University, Bihar	Talk	18-Sep-20
Prof Surrender Kumar Yadav	Professor and HoD	Poornima College of Engineering, Jaipur	Talk	27-Oct-20
Prof. Jitendra Kumar	Associate Professor, Department of Statistics,	Central University Rajasthan	Talk	12-Jun-20

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
13	13	02	02

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Devershi Pallavi Bhatt	1.75 Lacs

Awards/Recognition received from Govt. or Recognized body

Name of Faculty	Name of Awards/Fellowship	Awarding Agency/Body	Date of Award
Best Researcher award	Dr. Devershi Pallavi Bhatt	by Institute of Technical and Scientific Research	Teacher
Shikshak Sahityakar Samman	Dr. Devershi Pallavi Bhatt	Rajasthan Lekhika Sahitya Sansthan Jaipur	Teacher

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
16	3	16	5

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations (GRE/TOEFL/IELTS/GATE etc.)

Name of Students	Name of Institution	Name of Program
Kushal Singhal	Vellore Institute of Technology, Vellore	MCA
Ishan Rathore	Lambton College at Cestar College of Business, Health and Technology, Toronto, Ontario	Postgraduate in Cloud Computing in Big Data
Jenny Adroja	LaSalle College Montreal, Montreal, QC	M.S. in Information Technology Programmer-Analyst
Manish Kumar	Manipal Academy of Higher Education (MAHE), Manipal	MBA
Manthan Mathur	Narsee Monjee Institute of Management Studies	MCA
Shirsh Agrawal	Symbiosis Institute of Computer Studies & Research, Pune	M.Sc. (System Security)
Vivek Bisht	LaSalle College Montreal, Montreal, QC	M.S. in Information Technology Programmer-Analyst

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Kushagra	03-Feb-20	Pursuing MVA from VIT, Chennai	60	Lecture
Anmol	04-Feb-20	IT Assistant cum programmer	46	Lecture
Himanshu Agarwal	03-Feb-20	Bhamashah Techno Hub	60	Lecture

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Cyberops LLP	India	Talk, Industry Visit, Course	129

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Pradeep Kumar Tiwari	Migration of IT infra using Cloud	May 20-21, 2020
Dr Pradeep Kumar Tiwari	Exploring the nuances of deep learning of research Applications- A deeper experience	July 13-17, 2020
Dr Pradeep Kumar Tiwari	Current Trends in Soft Computing Technologies	July 19-23, 2020
Dr Pradeep Kumar Tiwari	Networking in Google Cloud: Defining and Implementing Networks	12-May-20
Dr Pradeep Kumar Tiwari	Google Cloud Platform Fundamentals: Core Infrastructure	13-May-20
Dr Pradeep Kumar Tiwari	Introduction to Cybersecurity Tools & Cyber Attacks	26-May-20
Dr Pradeep Kumar Tiwari	Cloud Computing & It's Application "	Sep 14-20, 2020
Dr Pradeep Kumar Tiwari	Python Programming Essentials	18-May-20
Dr Pradeep Kumar Tiwari	ICT - Enabled Pedagogy for Teacher's Professional Development	Aug 1-10, 2020
Dr Pradeep Kumar Tiwari	Introduction to Structured Query Language (SQL)	05-Feb-20
Dr Pradeep Kumar Tiwari	Stochastic Modelling, Optimization and Soft Computing"	Aug 10-14, 2020
Dr Devershi Pallavi Bhatt	Certified Ethical Hacker	06-Dec
Dr Devershi Pallavi Bhatt	Stochastic Modelling, Optimization and Soft Computing	August 10-14, 2020
Dr Devershi Pallavi Bhatt	FDP on Recent Advances in Computer Science	June 8-12, 2020
Mrs Kuntal Gaur	Microsoft Teams Tool Training	July 27-31, 2020
Dr Shilpa Sharma	Python and Emerging Treands in Machine learning	June 2-6, 2020
Dr Shilpa Sharma	Deep learning	June 9-13, 2020
Dr Vaibhav Bhatnagar	One Week Workshop on R	Jan 6-12, 2020
Dr Vaibhav Bhatnagar	Latex Workshop 2020	May 11-15, 2020
Dr Vaibhav Bhatnagar	Data Science using Python R and Orange	Aug 10-15, 2020
Dr Vaibhav Bhatnagar	Data Analysis through JAMOVI	Aug 21-25, 2020
Dr Devershi Pallavi Bhatt	Faculty Development Program on Recent Advances in Computer Science and Allied Domains (RACSAD 2020), Sharda University, India	June 8-12, 2020
Dr Devershi Pallavi Bhatt	Five days workshop on "Stochastic Modelling, optimization and Soft Computing" (SMOSC-2020)	August 10-14, 2020

MANIPAL UNIVERSITY JAIPUR
Faculty of Science

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Expert Lecture	Cyberops LLP	129	20-08-2019
BootCamp	Startup Oasis in association with Innocity and Gensus Edutainers	59	16/9/2019 - 17/9/2020
Expert Lecture	Amazon, Seattle USA	52	21-11-2019
Expert Lecture	Bureau of Indian Standards	106	03-03-2020



Expert Talk with Computer Applications Students



Group Picture



Token of Appreciation



Discussion with Expert





Token of Appreciation



Expert Talk



Participants



Participants



Computer Applications Faculty with the Expert

Department of Mathematics and Statistics



About the Department

Department of Mathematics & Statistics has its existence since the inception of the University with the vision to provide quality education and promote research activities in core & allied areas of Mathematical Sciences. The mandate of the department is to conduct the courses for the students of Science, Engineering and Management & Commerce. There are twenty-two full time regular faculty members who are deeply engrossed in teaching-learning, research and mentorship. The major thrust areas of research are Fluid Dynamics, Special Functions, Fractional Calculus, Relativity, Ring Theory, Reliability Theory, Theory of Sample Surveys, Small Area Estimations, Operations Research, Mathematical Modeling etc. Currently 35 scholars are enrolled in Ph.D. program. The students are exposed to comprehensive theoretical & practical knowledge through its academic curriculum and teaching learning pedagogy.



Dr Indeewar Kumar
HoD

In addition, department frequently conducts expert lectures, guest lectures for the benefit of students and faculty members as well.

Faculty Information



Dr Kalpna Sharma
Professor & Head
Specialization: Fluid Dynamics
Experience: 18 Years
(State : Rajasthan)



Dr Sunil Joshi
Professor
Specialization: Special Functions and Integral Transforms and Fractional Calculus
Experience: 26 Years
(State : Rajasthan)



Dr Dasari Nagaraju
Professor
Specialization: Ring Theory, Fuzzy Algebra
Experience: 16 Years
(State : Andhra Pradesh)



Dr Reema Jain
Associate Professor
Specialization: Fluid Dynamics & Mathematical Modelling of Ecological problems
Experience: 18 Years
(State : Rajasthan)



Dr Indeewar Kumar
Associate Professor
Specialization: Fluid Dynamics
Experience: 18 Years
(State : Jharkhand)



Dr Pooja Sharma
Associate Professor
Specialization: Fluid Dynamics
Experience: 16 Years
(State : Rajasthan)



Dr Md. Rizwanullah
Associate Professor
Specialization: Optimization, Graph theory, Simulation, Mathematical programming
Experience: 16 Years
(State : Uttar Pradesh)



Dr Giriraj Methi
Associate Professor
Specialization: Partial Differential Equation, Linear Algebra, Numerical Methods
Experience: 14 Years
(State : Rajasthan)



Dr Ruchika Mehta
Associate Professor
Specialization: Fluid Dynamics
Experience: 17 Years
(State : Rajasthan)

MANIPAL UNIVERSITY
JAIPUR

Faculty of Science



Dr Ram Naresh Saraswat
Assistant Professor
Specialization: Information Theory and Coding Fuzzy Modeling
Experience: 14 Years
(State : Rajasthan)



Dr Alok Bhargava
Assistant Professor
Specialization: Special Functions Calculus
Experience: 21 Years
(State : Rajasthan)



Dr Anamika Jain
Assistant Professor
Specialization: Sampling Theory & Theory of Sample Surveys
Experience: 16 Years
(State : Uttar Pradesh)



Dr Ashish Kumar
Assistant Professor
Specialization: Reliability Modelling & Analysis, Stochastic Process
Experience: 08 Years
(State : Haryana)



Dr Laxmi Poonia
Assistant Professor
Specialization: Relativity and Cosmology
Experience: 15 Years
(State : Rajasthan)



Dr Virendra Singh Chouhan
Assistant Professor
Specialization: Fixed point theory in fuzzy metric space
Experience: 09 Years
(State : Madhya Pradesh)



Dr Monika Saini
Assistant Professor
Specialization: Performance Modeling and Mathematical Analysis of queuing problem
Experience: 07 Years
(State : Haryana)



Dr Himanshu Rathore
Assistant Professor
Specialization: OR-Inventory control and Modelling
Experience: 13 Years
(State : Rajasthan)



Dr Bhoopendra Pachauri
Assistant Professor
Specialization: Software Reliability
Experience: 07 Years
(State : Madhya Pradesh)



Dr Mahesh Kumar Dubey
Assistant Professor
Specialization: Pure Mathematics & Theoretical Computer Sciences
Experience: 03 Years
(State : Jharkhand)



Dr Ashok Pal
Assistant Professor
Specialization: Celestial Mechanics, Space Dynamics
Experience: 03 Years
(State : Uttar Pradesh)



Dr Rishikesh Dutta Tiwary
Assistant Professor
Specialization: Celestial Mechanics
Experience: 01 Years
(State : Bihar)



Dr Vivek Singh
Assistant Professor
Specialization: Operation Research
Experience: 01 Years
(State : Uttar Pradesh)

MANIPAL UNIVERSITY
JAIPUR

Faculty of Science

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
22	Student Response System (DMS), NTPEL courses, Training videos, Coursera, MS TEAMS, EDUNXT & CANVAS etc.

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Dr Rama Bhargava	Professor	IIT Roorkee	Invited Lecture	July 12, 2019
Dr. Shiv Prasad Yadav	Professor	IIT Roorkee	Invited Lecture	August 19, 2019
Dr B.V. Rathish Kumar	Professor	IIT Kanpur	Webinar	June 23, 2020
Dr. Rajat Tripathi	Assistant Professor	NIT Jamshedpur	Webinar	June 23, 2020
Dr B. K. Mishra	Professor	Markham College of Commerce. Hazaribag, Jharkhand	Webinar	June 25, 2020

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Mathematics Lab	SPSS Software	INR 13,57,000

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
26	25	5	7

Research Grants/Projects from External Agencies

Project Name	Name of PI	Funding Agencies	Type (Govt./ Non Govt.)	Total Grant (INR)
Winter School in December 2020	Dr Reema Jain	National Board of Higher Mathematics (NBHM)	Govt.	INR 5,50,000

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Mr Tarun Sharma	Dr. Pooja Sharma	A study of some hydrodynamic fluid flows with or without entropy generation	2014
Ms Nilofar	Dr. Md. Rizwanullah	Study of Optimization in Tours in Networks using Postman and Travelling Salesman Problem	2016
Mr Sachin Kumar Verma	Dr. Md. Rizwanullah	Contribution to Optimize the Deterministic Inventory Problems	2016

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of the scheme	No. of students Benefited by Government Scheme	No. of Students Benefited by Non-Government Schemes	Total Number of Students
Scholarships/Seat Reservations for Local region Students	NIL	1	1

Capability Enhancement and developed Schemes

Name of the Scheme	No. of Students Enrolled	Name of the Agencies Involved
Counselling	28	MUJ
Remedial Classes	10	MUJ

Placements of outgoing students

Number of Students	Avg. Package Received (in Lacs)	Number of Offers	Number of Companies
Divya Chandnani	INR 2.5	1	Capgemini
Ishita Sharma	INR 2.5	2	Capgemini, Wipro
Muskaan Arora	INR 2.5	3	TCS, Infosys
Subadra Raman	INR 2.5	1	Capgemini

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Mathematical Institute of the Serbian Academy of Sciences and Arts (MISANU) Belgrade,	Serbia	NIL	NIL

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Membership	Funds (in INR)
50	INR 4,29,595	20	INR 57,000

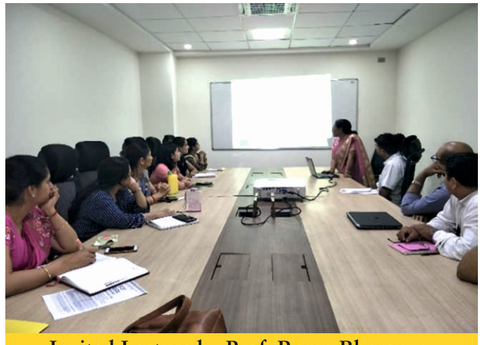
Faculty Attended Professional Development Programs

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Mahesh Kumar Dubey	Training and Faculty Development Program in Advance Mathematics from July 01-13, 2019 at MAHE, Manipal	July 01-13, 2019
Dr Ram Naresh Saraswat	Short Term Course on "Technical Writing using Latex" at MNIT Jaipur	December 20-24, 2019

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Mathematics Awareness Workshop	Tractrix Club, Department of Mathematics & Statistics, MUJ	60	January 20-24, 2020



Invited Lecture by Prof. Rama Bhargava, IIT Roorkee



Invited Lecture by Prof. Shiv Prasad Yadav, IIT Roorkee



Webinar on Fluid Dynamics



Webinar on Mathematical Models on Transmitting Behavior of COVID-19

Department of Physics



About the Department

The Department of Physics offers B.Sc., M.Sc. and Ph.D. programs with syllabi designed as a combination of core sciences & interdisciplinary sciences by adopting Choice Based Credit System (CBCS). We have faculties with research interests ranging from experimental to theoretical aspects of condensed matter physics, material sciences and engineering, plasma physics, biophysics and Nanoelectronics. The department has faculty strength of 13 members, 2 technical assistant and 1 lab technician for the laboratories.



Dr Pushpendra Kumar
HoD

There is a synergetic connection and collaboration with professional and industrial leaders for Guest Lectures/Expert talks & Training. The Department enhances scientific knowledge as well as skill and ability of the students, motivating them to think critically, helping them to act independently and to take decisions according to scientific pursuits and other

It strives to empower its students and faculty members to contribute to the development of society and nation. Our mission is to inspire & transfer lives of our students by providing them innovative learning experience that prepares them to thrive in dynamic & competitive world. Department has state of art Labs for its B.Sc. as well as M.Sc. programs. In particular the department is proud of fully equipped Labs e.g. Electronics Lab., Spectroscopic Lab., Solid state Physics Lab., Materials research Lab., Nuclear Physics Lab, Optics Lab.

Faculty Information



Dr Anoop K. Mukhhopadhayay
Professor
Specialization: Ceremics
Experience: 37.5 Years
(State : West Bengal)



Dr Sushil K. Jain
Associate Professor
Specialization: Condensed Matter Physics
Experience: 16 Years
(State : Rajasthan)



Dr Nilanjan Halder
Associate Professor
Specialization: Material Science and Nanotechnology
Experience: 14 Years
(State : West Bengal)



Dr Anupam Sharma
Associate Professor
Specialization: Experimental Solid State Physics
Experience: 11.5 Years
(State : Madhya Pradesh)



Dr Ashima Bagaria
Associate Professor
Specialization: Biophysics
Experience: 12.5 Years
(State : Karnataka)



Dr Pushpendra Kumar
Associate Professor
Specialization: Condensed Matter
Experience: 14 Years
(State : Delhi)



Dr K.P. Misra
Assistant Professor
Specialization: Material Science and Thin Film
Experience: 9 Years
(State : Uttar Pradesh)



Dr Saikat Chattopadhyay
Assistant Professor
Specialization: Material Science
Experience: 04 Years
(State : Madhya Pradesh)



Dr Vipin Kumar
Assistant Professor
Computational Materials Science
Experience: 4.5 Years
(State : Aasam)

MANIPAL UNIVERSITY
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Dr Reenu Gill
Assistant Professor
Specialization: Plasma Physics
Experience: 02 Years
(State : New Delhi)



Dr Uvais V
Assistant Professor
Specialization: Organic Electronics and Thin film
Experience: 05 Years
(State : Kerala)



Dr Satyapal Singh Rathore
Assistant Professor
Specialization: Material Engineering
Experience: 6.3 Years
(State : Maharashtra)



Dr Rashi Nathawat
Assistant Professor
Specialization: Material Science and Engineering
Experience: 7.8 Years
(State : Rajasthan)

Academics

Teachers use LMS and E-Learning resources for effective teaching

Number of teachers using ICT (LMS, e-Resources)	E-Resources and Techniques used
13	Student Response System(DMS), Databases, Manipal Academic management system, Simulations online database, NTPEL courses, Training videos, Cousera, Edex, MS TEAM, EDUNXT, CANVAS

Details of Guest visits/Invited Lectures/Expert Talks/Webinars

Visitor Name	Designation	Organization Name	Purpose of Visit/Type of Event	Date of Visit
Pawan K Khanna	Professor	Dept of Applied Chemistry, Defence Institute of Advanced technology Girinagar, Pune	Expert Talk on "Chalcogenide Nanomaterials and their applications"	01-Oct-19
Dr Mukesh Jewariya	Scientist	National Physical Laboratory, New Delhi	Invited Talk on "High power terahertz generation and its application"	31-Oct-19
Dr Subramanyam S.	Scientist	Indian Institute for Science Education and Research, Thiruvananthapuram	Invited Talk on "Descriptors for predicting efficient dye-sensitized semiconductor photocatalysts for Hydrogen	14-Nov-19
I. M. Nagpure	Professor	National Institute of Technology, Uttarakhand, India	Expert Talk on Nano Phosphate phosphors for Field Emission Display (FED) applications	10-Feb-20
Sajan D. George	Professor	Department of Atomic and Molecular Physics, Manipal Academy of	Surface Engineering at Nanoscale for Diverse Applications	13-Feb-20
Anirban	Professor	NIMS Japan	International webinar on "Can we build an artificial brain that can think like humans"	05-Jun-20
J. Eduardo lugo	Professor	University of Mexico	International webinar on "Photonic Crystals Applications: From Vecsels to Selective UV Filters"	8 June 20
Pankaj Poddar	Professor	CSIR-NCL Pune	National webinar on "Probing the matter beyond five senses"	18 June 2020

MANIPAL UNIVERSITY
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Faculty of Science

Investment for Infrastructure/Lab Augmentation

Name of Lab	Name of Equipment	Total Cost (in INR)
Lab III (Room 226, 2AB)	Hall effect	264863/-
	Photo electric effect	
	Energy gap of Semiconductor	
	Rectifier exp. Setup	
	Zener diode characteristics	
	Transistor characteristics	
	Resonance Setup RES-201	
Lab III (Room 226, 2AB)	lens (200 cm) (consumable)	68440/-
	thermometer(0-100c degree)(consumable)	
	Ultrasonic interferometer	
	Diffraction grating(15000 lpi)(consumable)	
Materials Research Lab (318, 1AB)	Muffle furnace accumax	1295669/-
	Microwave digestion & extraction system	
	Upright metallurgical microscope	
Functional Ceramic and Smart Materials Lab (106, Workshop)	Hydrothermal autoclave Screw type	25960/-
	Total	**1654932/-**

Research Visibility

Journal/Conference/Book Chapter Publications

No. of Journal Publication	Indexing (Scopus/ UGC/ Other)	No. of Conference Publication (Scopus)	No. of Book Chapters Published
24	24	14	3

Seed Money/Endowment Funds Granted by University

Name of Faculty	Title of Project Seed Money Amount (INR)
Dr Pushpendra Kumar	Novel calcium hydroxide nanocomposites for multifunctional applications
Dr Rashi Nathawat	Development of Metal Doped Nanostructured Vanadium Oxide (M-N V_xO_y) For Toxic Gas Sensing Application
Dr Vipin Kumar	Development of Nb and V-doped 2D WS nanoflakes/nanosheets for Memristor Applications

Ph.D. Awardee

Name of Scholar	Name of Guide(s)	Title of Thesis	Year of Registration
Mukesh Saran	Dr. Ashima Bagaria	Bioinspired Synthesis of Ag & Cu Nanoparticles: Characterization and Evaluation of their Synergetic Therapeutic Potential	2015

Research Grants/Projects from External Agencies

Project Name	Name of PI/Co-PI	Funding Agencies	Type (Govt./Non Govt.)	Total Grant in Lacs (INR)
All ceramic Magneto electric	Dr. Satyapal Singh	DST-Science and	Government	45.27
Polyextremophils from extreme regions of rajasthan: Isolation, Molecular characterization and their Potential Biotechnological application.	Dr. Ashima Bagaria	DST-Rajasthan	Government	11.5
In situ exchange bias study of magnetic nanocaps deposited on to self-assembled polystyrene nanospheres.	Dr. Anupam Sharma	UGC-DAE Indore	Government	2.13
Metal hydroxide-graphene oxide nanocomposite materials for wastewater treatment	Dr. Pushpendra Kumar	RI Instruments & Innovation India	Non-Government	2.3
Effect of lithium and europium co-doping on the opto-electronic and magnetic properties of transition metal ion doped ZnO nanostructures	Dr. Saikat Chatopadhyay	UGC DAE CSR (Mumbai Centre)	Government	45000/-

Awards for Innovation won by Institution/Teachers/Scholars/Students

Title of Innovation	Name of the Awardee	Name of Awarding	Category
National IPSA science quiz competition	Mr. Devesh Chopra	IPS academy Indore, Madhya Pradesh, India	Students



Industry Connect

Linkages with Institutions/Industries for Internships, on-the-job training, Project work/ Sharing of Research facilities etc

Name of the partnering Institution/Industry/Research Lab	Nature of Linkage	Name of the Participant
Research Project Wok (MSc)	Study of the Microstructural, Morphological, optical and magnetic properties of TiO2 based nanoparticles and thin films	Deepal Ray
Research Project Wok (MSc)	Bandgap variation in transition doped metal ZnO nanoparticles obtained by sol gel route	Sukriti Jain
Research Project Wok (MSc)	Study on the morphological, structural, optical and thermal decomposition characteristics of $mg(oh)_2$ precipitated from an aqueous system of $mg(no_3)_2$-naoh	Prarbdh Bhat
Institutions Internships	Norwegian University of Science and Technology, Norway (student internship through IAESTE)	Nils Petter Jørstad

Student Engagement

Students benefited by Scholarships and Free ships provided by the Govt./ non Govt.

Name of Scheme	Number of Students benefited by non Govt. Schemes	Total no. of students
Ramdas Pai fellowship	MUJ	1
Undergraduate fellowship to merit student	MUJ	1

Student progression to Higher Education/Percentage of student qualifying in-State/National/International level examinations

Name of Students	Name of Institution	Name of Program
Maninder Jakhar	Sant longewala Institute of Engineering and Technology	MSc (Physics)
Devesh Chopra	University of Hamberg, Germany	MSc (Physics)
Nayan Dilip Telrandhe	NIT, Manipur	MSc (Physics)

Number of Students qualified at state/national/international level examinations (GRE/TOEFL/IELTS/GATE etc.)

GRE	TOEFL	IELTS	GATE	Other
1	----	----	---	02 (IIT-JAM)

Alumni

Alumni Association/Chapters/Meeting/Lecture Conducted

Name of Alumni	Date of Event	Designation and Organization	Number of Participants	Particulars
Dr. Gheesa Lal Vyas	May 27, 2020	IPR - Gandhinagar	55	Dr. Vyas gave an impressive talk on Fusion Plasma Diagnostics & their Instrumentation
Mr. Vishal Joshi	May 27, 2020	Msc II-year Student, IIT – Guwahati	55	Mr. Joshi discussed about the Opportunities in Physics: Study Guidance
All BSc (Physics – Hons) student (batch: 2017 – 2020)	July 30; 2020	Manipal University Jaipur	23	All BSc (Physics – Hons) student (batch: 2017 – 2020)

Alumni awards/recognitions to alumni

Name of Alumni	Name of Awards/Medal	Awarding Agency/Body	Date of Award	Nature of Award (Sports/Culture etc.)
Devesh Chopra	2nd Prize in National IPSA Science Quiz Competition	IPS Academy, Indore	February 28, 2020	Cultural/Quiz

Internationalization

Details of the International/NRI students in the Department

Name of the Student	Country Name
Ashish Somvanshi (BSc Hons)	Abu Dubai

Functional MOUs with Institutions

Name of the Institute	Country Name	List of Activities	Number of Participants
Rinzteck	Newzeland	NA	NA

Student Exchange: Incoming/Outgoing

Name of the Student	Name of the University/College/Company	Incoming/Outgoing
Nils Petter Jørstad	Norwegian University of Science and Technology, Norway (student internship through IAESTE)	Incoming

Faculty Engagement

PDA Utilized by faculty

No. of Conference / Workshop	Funds (in INR)	Number of Membership	Funds (in INR)
21	3,37,414/-	15	51,581/-

Faculty Attended Professional Development Programs (Refresher Course, FDP, Short term course etc.)

Name of the Faculty	Title of the Program	Date and Duration (From To)
Dr Reenu Gill	Five day workshop on teaching learning eavluation for faculty members	5-9 Aug 2019
Dr Rashi Nathawat	Short Term Course on "Perovskite Solar Cell"	15-16 October 2019
Dr Pushpendra Kumar	ICT tools for teaching, learning process and Institutes	13-17 January, 2020
Dr Rashi Nathawat	Advanced Nanomaterials, Nanotechnology & Applications (FDP-ANNA)	February 10-14, 2020
Dr Satyapal Singh Rathore	Advanced Nanomaterials, Nanotechnology & Applications (FDP-ANNA)	February 10-14, 2020
Dr Vipin Kumar	Advanced Nanomaterials, Nanotechnology & Applications (FDP-ANNA)	February 10-14, 2020
Dr Pushpendra Kumar	Advanced Nanomaterials, Nanotechnology & Applications (FDP-ANNA)	February 10-14, 2020
Dr Anupam K Sharma	Advanced Nanomaterials, Nanotechnology & Applications (FDP-ANNA)	February 10-14, 2020
Dr Nilanjan Haldar	Advanced Nanomaterials, Nanotechnology & Applications (FDP-ANNA)	February 10-14, 2020
Dr Saikat C	Advanced Nanomaterials, Nanotechnology & Applications (FDP-ANNA)	February 10-14, 2020
Dr Satyapal Singh Rathore	Microsoft Teams Tool Training	27-31 July 2020

Outreach Activities

Outreach and Extension Activities to contribute local community

Name of Activity	Organizing Unit/Agency	Number of Participation	Date of Activity
Science awareness camp	Department of Physics, Manipal University Jaipur and Senior Secondary School, Bagru, Jaipur	90	03-Dec-19





Outreach activity conducted at Sr. Secondary School, Bagru on 3 Dec 2019



Inauguration of FDP-ANNA-2020



Inauguration address of FDP-ANNA-2020



Group photo after MNIT Director address in FDP-ANNA-2020



Group photo post Inauguration of FDP-ANNA-2020

MANIPAL UNIVERSITY
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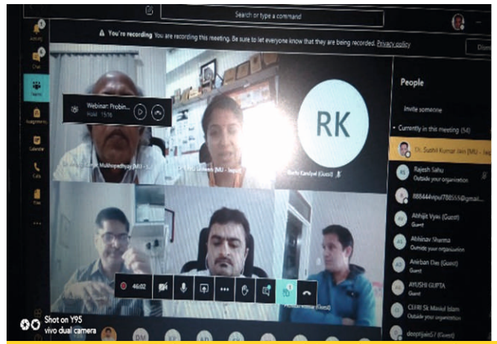
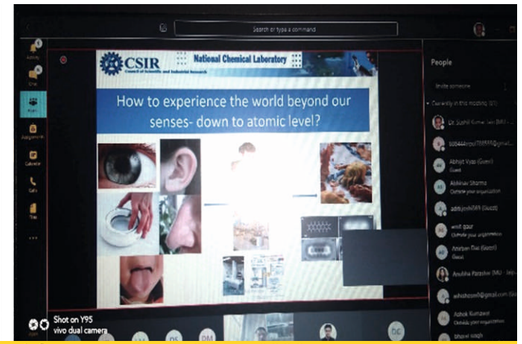
One-day International On-line Webinar
"Current Pandemic and Beyond: A Physicists Response" on 2 June 2020





Webinar on "Probing the matter beyond five senses" on 18 June 2020





Expert Talk by Prof. Pawan K Khanna, Dept of Applied Chemistry, Defence Institute of advanced technology, Pune on 1 Oct 2019

05

SOCIAL RESPONSIBILITY

MANIPAL UNIVERSITY
JAIPUR

Social Responsibility

All aesthetic activities are inspire by one singular thought that the society around the University premises has been forthcoming and embraced it wit open arms It's now the University's social obligation to reciprocate and the best way ahead is to ameliorate the region's ambiance, surrounding etc. MUJ has adopted five villages (Dehmi Kalan, Sanjharia, Thikria, Dehmi Khurd and Begas) in which various activities such as cleanliness, health and Hygiene awareness, tree plantation, rural waste management and school visit drives have organized.



Green Club of MUJ as a part of DAAN UTSAV in the campus of Government Primary School, Ramsinghpura, Jaipur Rajasthan. The group has planted more than hundred trees (Mango, Neem etc.) and donated two water pipes to connect the trees plants.



"Cleanliness Drive" is organized on 2 October 2019 at the near water tank, medical centre, Dehmikalan Village



"Daan Utsav" in which on 4 October 2019 Children(10-18 years) from an orphanage known as "Surman Sansthan", Jaipur were invited to spend a day at MUJ



Faculty members visited Avedna Ashram which is not only a rehabilitation Center for Cancer patients but also providing shelter to elderly people on 07 October 2019.



As a part of DAAN UTSAV the team of DSW, Manipal University Jaipur has organized a visit to Approach Autism Society running for disabled children on 3 October 2019



"Shramdaan" was organized 30 September 2019 in which students and faculty members participated and took a step forward to make the environment MUJ campus plastic-free

Nukkad Natak organized by MUJ students for social awareness at Sanjharia village on 6 October 2019







The Rotaract Green Club in collaboration with Rotray Club Bapu Nagar Jaipur organized the Blood donation camp on 14 November 2019 with record 2025 donor count. Twenty hospitals were part of this camp





PANACEA (MUJ) student club visited government school at Thikariya village to donate stationaries to the children



Learn IT (MUJ) club students visited government school at Jagatpura to donate stationaries to the children



Learn IT (MUJ) club students visited "Saksham NGO" to donate stationary in November 2019

Title of the Activities	Organising unit/ agency/ collaborating agency	Date of Event
Tree Plantation	Manipal University NCC Air Wing	03 August 2019
Educational Awareness Campaign - Bake Sale	Gramiksha NGO	11 August 2019
Aid and Help to Bhagwan Mahavir Viklang Sahatya Samiti	Bhagwan Viklang Sahayta Samiti	29 August 2019
Visit to Akshaypatra Kitchen	The Akshaya Patra Foundation	17 September 2019
Cleaniness Drive	DSW, Manipal University Jaipur	02 October 2019
For DSW social connect programs(Daan Utsav)	Grampanchyat Begas	02 October 2019
Hosting the students from orphanage	Society and You Club, Manipal University Jaipur	02 October 2019
Student EngegementProgram(Daan Utsav)	Approach Autism	03 October 2019
Visit to Approach Autism Society	DSW, Manipal University Jaipur	03 October 2019
Surman Santhan childern visit to MUJ	Surman Santhan (NGO)	04 October 2019
Daan utsav-Plantation drive	Panchyat Samiti Jhotwara	05 October 2019
Tree Plantation Drive	DSW, Manipal University Jaipur	05 October 2019
Visit to Avedna Ashram	DSW, Manipal University Jaipur	06 October 2019
Awareness event in various school on below Mentioned Topic • Redressal Mechanism • What are Human Rights? • Significance of human rights • Role of Human Rights Cell	Human Rights Cell	11 October 2019
Awareness event in various school on below Mentioned Topic • Importance of law • Traffic rules • Good touch and Bad touch • Police : Our helpers	Human Rights Cell	18 October 2019
Diwali Stall	Aahan NGO Jaipur	23 October 2019
Blood donation drive at MUJ	Rotrary Club Jaipur Babu nagar	14 November 2019
Blood Donation Camp	Raj NCC Air Wing and Rotary Club Organize	17 November 2019
Youth Awareness on Defensive Driving	IRTE Delhi	20 November 2019
Saksham NGO Visit	LearnIT	22 November 2019
Science awareness camp	Department of Physics and NSS	03 December 2019
Participation in Group Counselling session on Psychsocial factors in Boys & Girls	RAYS Aasha ki ek kiran	25 December 2019
Two Wheel Drive Awareness Camp	SAAHAS and Muskaan NGO	22 January 2020
Eco-Chullah demonstration	MUJ in collaboration with Ecosense has conducted this activity in I-India School in Jhag Village in Rajasthan	25 January 2020
Awareness of Saving & Investment	Society & You CLub	28 January 2020
Valunteer of the Month	Gramiksha Society	01 February 2020
Importance of solar energy, bone health, light pollution	Gramiksha	07 February 2020
Stress buster with colors on the occasion of National Women's Day	Manipal University Jaipur	13 February 2020
Webinar On "Bacterial Amyloids For The Remote Release Of Tumor-Targeted Protein Drugs"	Student Biotech Club, Department of Biosciences, MUJ	20 February 2020
Health in Ayurveda	Humans for Humanity NGO, MUJand Bagru Mahila P.G. Mahavidhalya, Bagru, Jaipur	24 February 2020
Woman Sanitization		24 February 2020
Visit to Mother Teresa Old Age Home	Missionary of Charity Trust of Mother Teresa Home	26 February 2020
Visit to Morarka Foundation	Society & You CLub	20 March 2020
Stronger together Initiative	Society & You CLub	25 March 2020
Imotions and Our Immune System	Unit A of NSS Cell GGSIPU, Delhi & NSS IIT Delhi and RERF	21 June 2020
Letting Go the Past		28 June 2020
Happitude - Happy Attitude		05 July 2020
Digital Detoxyfication		12 July 2020
Cracking the success code		19 July 2020
Building the emotional Resilience - The way Forward		26 July 2020
Art and Craft Activities	Akshar Dhara Foundation	14-16 February 2020
Coronavirus Awarness Campaign	Legal Aid Clinic & 1.RajkiyaUcchaMadhyamikVidyalaya, Sanjariya 2. RajkiyaMadhyamikVidyalaya, theekaria	24-28 February 2020



06

EVENTS GALLERY









Dr.G. K. Prabhu, Innaugrating the LEED LAB. 2 July 2019



Senior Faculty member of Manipal University Jaipur, addressing the proud volunteers of Akshay Patra Foundation Jaipur (5 July 2019)

School of Computing and I.T., Manipal University Jaipur is organized a Faculty Development Programme on "Deep Learning with Python"from 08 July 2019 to 12 July 2019 in association with E&ICT Academy(IIT-Guwahati - Ministry of Electronics & Information Technology) and EduXlabs. (8 July 2019)





Honorable, President, Manipal University Jaipur Dr.G. K. Prabhu, sharing his 'Dil ki Baat' with all the faculties. (8 Jul 2019)



Orientation Program 2019 (19 Jul 2019)



Amit Dhaka Special Secretary to Rajasthan CM (21Jul 2019)





School Conect Program organised at Manipal University Jaipur. (23 Jul 2019)



Non B.Tech Orientation Program, Manipal University Jaipur. (26 Jul 2019)





Guest Lecture on 'Prevention of Sexual Harassment of Women at workplace (1 Aug 2019)



MOU Australian
Deligation
(9 Aug 2019)



Scholarship Day Celebration (17 Sep 2019)





International Education Expo (19th Sept 2019)





5th Manipal Ranka National Moot Court Competition (28 Sept 2019)





Shri Ashok Gehlot, Hon'ble Chief Minister of Rajasthan (22 Sep 2019)



Principle Summit (15 Oct 2019)



Student Research Colloquium (17 Oct 2019)



Ms. Mugdha Sinha, IAS officer (22 Oct 2019)




Diwali Celebration (23 Oct 2019)




International collaborations from kristiania (11 Nov 2019)




Annual Innovation Day - Manipal Navonmesh 2019 (13 Nov 2019)




Blood Donation Camp (14 Nov 2019)





National Hackathon (16 Dec 2019)





New Year Calendar Opening Ceremony (3 Jan 2020)




International Conference on Physical Education and Sports Science (9 Jan 2020)




Interaction with Dr. Satish Sikha (world renowned environmentalist) and exhibition (10 Jan 2020)



Workshop on MUJ Value & Vision (13 Jan 2020)





Faculty Housing Pooja (15 Jan 2020)





ICICV 2020 (17 Jan 2020)





Focused Group Discussion on Employee Benefits (17 Jan 2020)



DAAD Delegation (23 Jan 2020)



Corporate Summit 2.0 (24 Jan 2020)





Ingauration Ceremony of reader's form (Central Library) (27 Jan 2020)



E-CONCLAVE 5.0(31 Jan 2020)



Management Conclave (7 Feb 2020)





Interaction session with Australian delegates coordinated by Mr. Nick Booker, IndoGenius. (10 Feb 2020)



Faculty development program on
Advanced Nanomaterials,
Nanotechnology & Applications
(FDP-ANNA-2020)
(10-14 Feb 2020)







AMLTA 2020 (13 Feb 2020)



National Women's Day (13 Feb 2020)



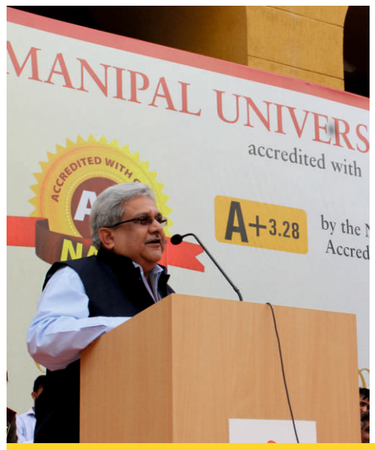


AIU Squash Tournament(17 Feb 2020)



MGNCRE-DHE-MHRD -
Industry-Academia
Meet cum Exhibition on
Waste Management
(19 Feb 2020)







Celebrating NAAC Accreditation With Grade A+ (MUJ) (19 Feb 2020)



Dr. M.S Valiathan,
Padma Vibhushan Awardee
graced the celebration with his
presence on the occasion of
National Science Day (28 Feb 2020)







Inauguration Ceremony of “Sophisticated Analytical Instrument Facility”- saif - lab 017 (28 Feb 2020)





Utkraant- Annual theatre festival
(3 March 2020)



Holi Celebration (4 March 2020)





A Two-day Conference
on Flexible
Electronics for
Electric Vehicles,
FLexEV -2020
(5 March 2020)

Women’s Day
(6 March 2020)



07

MUJ in NEWS



Online Conference to Discuss the Important Role of Nanoscience and Nanotechnology during Covid-19

Samachar Jagat, 31 May, 2020

ऑनलाइन इंटरनेशनल कॉन्फ्रेंस 'वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया' का आयोजन 2 को

ऑनलाइन कॉन्फ्रेंस में कोविड महामारी के निदान में नैनोसाइंस और नैनोटेक्नोलॉजी की महत्वपूर्ण भूमिका पर होगी चर्चा

जयपुर, समाचार जगत न्यूज। दुनिया भर में चल रही कोविड महामारी को देखते हुए मणिपाल यूनिवर्सिटी जयपुर के स्कूल ऑफ बेसिक साइंसेज के फिजिक्स डिपार्टमेंट मंगलवार 2 जून को एक ऑनलाइन इंटरनेशनल कॉन्फ्रेंस का आयोजन करने जा रहा है। 'वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया' शीर्षक पर आधारित इस कॉन्फ्रेंस में भारतीय और वैश्विक वैज्ञानिक, भौतिकविद, संरचनात्मक विज्ञानविद्, सेंसर प्रौद्योगिकीविद, बायोटेक्नोलॉजिस्ट एवं मॉडलिंग विशेषज्ञ कोविड-19 महामारी से निपटने और इसके संभावित समाधानों के बारे में चर्चा करेंगे। यह कॉन्फ्रेंस सुबह 9.15 बजे से दोपहर 12.15 बजे तक आयोजित की जायेगी। इस कॉन्फ्रेंस में शामिल होने के लिए किसी प्रकार का पंजीकरण शुल्क नहीं है।

इस ऑनलाइन कॉन्फ्रेंस के मुख्य वक्ता अमेरिका के ह्यूस्टन यूनिवर्सिटी के प्रोफेसर (डॉ.) उम्मान के. वर्गीज, नैनोस्केल सेमीकंडक्टिंग मैटेरियल के माध्यम से इस महामारी के निदान पर बात करेंगे। सेमीकंडक्टिंग मैटेरियल की भागीदारी के कारण, चिकित्सा की दुनिया में भौतिक विज्ञानी के दृष्टिकोण को शामिल करना बेहद महत्वपूर्ण है। इसके अलावा, अन्य विदेशी विश्वविद्यालयों और भारत के प्रमुख संस्थानों से भी वक्ता इस कॉन्फ्रेंस में शामिल होंगे। इस ऑनलाइन कॉन्फ्रेंस का उद्देश्य बायोफिजिक्स में निहित उन संभावनाओं का पता लगाना है जो इस महामारी से मुकाबला करने और जागरूकता लाने में मदद कर सकती है। कॉन्फ्रेंस में, विषय विशेषज्ञों द्वारा नैनोसाइंस और नैनोटेक्नोलॉजी जैसे मॉडर्न टूल्स के संयोजन से इस महामारी को कैसे रोका जा सकता है, पर भी चर्चा की जाएगी।

Jaipur Mahanagar Times, 31 May, 2020

वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया पर कॉन्फ्रेंस दो जून को

महानगर संवाददाता

जयपुर। दुनिया भर में चल रही कोविड महामारी को देखते हुए मणिपाल यूनिवर्सिटी के स्कूल ऑफ बेसिक साइंसेज के फिजिक्स डिपार्टमेंट 2 जून को एक ऑनलाइन इंटरनेशनल कॉन्फ्रेंस का आयोजन करने जा रहा है।

'वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया' शीर्षक पर आधारित इस कॉन्फ्रेंस में भारतीय और वैश्विक वैज्ञानिक, भौतिकविद, संरचनात्मक विज्ञानविद्, सेंसर प्रौद्योगिकीविद, बायोटेक्नोलॉजिस्ट एवं मॉडलिंग विशेषज्ञ कोविड-19 महामारी से निपटने और इसके संभावित समाधानों के बारे में चर्चा करेंगे। मुख्य वक्ता अमेरिका की ह्यूस्टन यूनिवर्सिटी के प्रो. उम्मान के. वर्गीज, नैनोस्केल सेमीकंडक्टिंग मैटेरियल के माध्यम से इस महामारी के निदान पर बात करेंगे।

First India (City First), 31 May, 2020



Rajasthan: In view of the ongoing COVID-19 pandemic across the world, the Physics Department of the School of Basic Sciences of Manipal University Jaipur (MUJ) is going to organise an online international conference titled 'Current Pandemic and Beyond: A Physicists Response' on Tuesday. During the conference, leading Indian and global scientists, physicists, structural biologists, sensor technologists, biotechnologists and modelling experts will discuss the COVID-19 pandemic and possible solutions to combat the disease. It will be held from 9.15 am to 12.15 pm. There is no registration fee for attending the conference.

Dainik Jaltedeep, 31 May, 2020

ऑनलाइन कांफ्रेंस में कोविड़ महामारी के निदान में नैनोसाइंस और नैनोटेक्नोलॉजी की महत्वपूर्ण भूमिका पर होगी चर्चा

■ जलतेदीप दर्पण, जयपुर

दुनिया भर में चल रही कोविड महामारी को देखते हुए मणिपाल यूनिवर्सिटी जयपुर के स्कूल ऑफ बेसिक साइंसेज के फिजिक्स डिपार्टमेंट मंगलवार 2 जून को एक ऑनलाइन इंटरनेशनल कांफ्रेंस का आयोजन करने जा रहा है। ''वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया'' शीर्षक पर आधारित इस कांफ्रेंस में भारतीय और वैश्विक वैज्ञानिक, भौतिकविद, संरचनात्मक विज्ञानविद्, सेंसर प्रौद्योगिकीविद, बायोटेक्नोलॉजिस्ट एवं मॉडलिंग विशेषज्ञ कोविड-19 महामारी से निपटने और इसके संभावित समाधानों के बारे में चर्चा करेंगे। यह कांफ्रेंस सुबह 9.15 बजे से दोपहर 12.15 बजे तक आयोजित की जायेगी। इस कांफ्रेंस में शामिल होने के लिए किसी प्रकार का पंजीकरण शुल्क नहीं है। इस ऑनलाइन कांफ्रेंस के मुख्य वक्ता अमेरिका के ह्यूस्टन यूनिवर्सिटी के प्रोफेसर (डॉ.) उम्मान के. वर्गीज, नैनोस्केल सेमीकंडक्टिंग मैटेरियल के माध्यम से इस महामारी के निदान पर बात करेंगे। सेमीकंडक्टिंग मैटेरियल की भागीदारी के कारण, चिकित्सा की दुनिया में भौतिक विज्ञानी के दृष्टिकोण को शामिल करना बेहद महत्वपूर्ण है। इसके अलावा, अन्य विदेशी विश्वविद्यालयों और भारत के प्रमुख संस्थानों से भी वक्ता इस कांफ्रेंस में शामिल होंगे। इस ऑनलाइन कांफ्रेंस का उद्देश्य बायोफिजिक्स में निहित उन संभावनाओं का पता लगाना है जो इस महामारी से मुकाबला करने और जागरूकता लाने में मदद कर सकती है। कांफ्रेंस में, विषय विशेषज्ञों द्वारा नैनोसाइंस और नैनोटेक्नोलॉजी जैसे मॉडर्न टूल्स के संयोजन से इस महामारी को कैसे रोका जा सकता है, पर भी चर्चा की जाएगी। छात्रों के लिए सर्वोत्तम सिख और सुविधाओं के साथ मणिपाल विश्वविद्यालय जयपुर के भौतिकी विभाग का हमेशा से मुख्य लक्ष्य मानव तथा समाज की बेहतरी एवं विशेष रूप से हमारी दैनिक जीवन की समस्याओं से निपटने के लिए मैटेरियल साइंस और नैनो विज्ञान का उपयोग करना है। विभाग छात्रों को ऐसे शोध में भाग लेने के लिए भी प्रोत्साहित करता है, जो वैश्विक समुदाय के लिए लाभदायक है।

Conference on Covid

Daily News (Metro Mix), 1 June, 2020

इंटरनेशनल कॉन्फ्रेंस में कोरोना पर ऑनलाइन मंथन कल

डेली न्यूज, mix रिपोर्टर, जयपुर। दुनियाभर में चल रही कोविड-19 महामारी को देखते हुए मणिपाल यूनिवर्सिटी जयपुर के स्कूल ऑफ बेसिक साइंसेज का फिजिक्स डिपार्टमेंट मंगलवार 2 जून को एक ऑनलाइन इंटरनेशनल कॉन्फ्रेंस का आयोजन करेगा। 'वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया' शीर्षक पर आधारित इस कॉन्फ्रेंस में भारतीय और वैश्विक वैज्ञानिक, भौतिकविद, संरचनात्मक विज्ञानविद, सेंसर प्रौद्योगिकीविद, बायोटेक्नोलॉजिस्ट एवं मॉडलिंग विशेषज्ञ कोविड-19 महामारी से निपटने और इसके संभावित समाधानों के बारे में चर्चा करेंगे। कॉन्फ्रेंस सुबह 9.15 बजे से दोपहर 12.15 बजे तक आयोजित की जायेगी। इस कॉन्फ्रेंस में शामिल होने के लिए किसी प्रकार का पंजीकरण शुल्क नहीं है। कॉन्फ्रेंस के मुख्य वक्ता अमेरिका के ह्यूस्टन यूनिवर्सिटी के प्रोफेसर डॉ. उम्मान के वर्गीज, नैनोस्केल सेमीकंडक्टिंग मैटेरियल के माध्यम से इस महामारी के निदान पर बात करेंगे। सेमीकंडक्टिंग मैटेरियल की भागीदारी के कारण, चिकित्सा की दुनिया में भौतिक विज्ञानी के दृष्टिकोण को शामिल करना बेहद महत्वपूर्ण है। इस ऑनलाइन कॉन्फ्रेंस का उद्देश्य बायोफिजिक्स में निहित उन संभावनाओं का पता लगाना है, जो इस महामारी से मुकाबला करने और जागरुकता लाने में मदद कर सकती है।

Public Side, 1 June, 2020

ऑनलाइन इंटरनेशनल कांफ्रेंस ''वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया'' 2 को

जयपुर। कोविड महामारी को देखते हुए मणिपाल यूनिवर्सिटी जयपुर के स्कूल ऑफ बेसिक साइंसेज के फिजिक्स डिपार्टमेंट 2 जून को ऑनलाइन इंटरनेशनल कांफ्रेंस का आयोजन करने जा रहा है। ''वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया'' शीर्षक पर आधारित इस कांफ्रेंस में भारतीय और वैश्विक वैज्ञानिक, भौतिकविद, संरचनात्मक विज्ञानविद्, सेंसर प्रौद्योगिकीविद, बायोटेक्नोलॉजिस्ट एवं मॉडलिंग विशेषज्ञ कोविड-19 महामारी से निपटने और इसके संभावित समाधानों के बारे में चर्चा करेंगे। कॉन्फ्रेंस सुबह 9.15 बजे से दोपहर 12.15 बजे तक आयोजित की जायेगी। इस कांफ्रेंस में शामिल होने के लिए किसी प्रकार का पंजीकरण शुल्क नहीं है।

Himanshu Expose, 1 June, 2020

ऑनलाइन इंटरनेशनल कांफ्रेंस ''वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया''

ऑनलाइन कांफ्रेंस में कोविड महामारी के निदान में नैनोसाइंस और नैनोटेक्नोलॉजी की महत्वपूर्ण भूमिका पर होगी चर्चा

जयपुर। दुनिया भर में चल रही कोविड महामारी को देखते हुए मणिपाल यूनिवर्सिटी जयपुर के स्कूल ऑफ बेसिक साइंसेज के फिजिक्स डिपार्टमेंट मंगलवार 2 जून को एक ऑनलाइन इंटरनेशनल कांफ्रेंस का आयोजन करने जा रहा है। ''वर्तमान महामारी और परे: एक भौतिक विज्ञानी प्रतिक्रिया'' शीर्षक पर आधारित इस कांफ्रेंस में भारतीय और वैश्विक वैज्ञानिक, भौतिकविद, संरचनात्मक विज्ञानविद्, सेंसर प्रौद्योगिकीविद, बायोटेक्नोलॉजिस्ट एवं मॉडलिंग विशेषज्ञ कोविड-19 महामारी से निपटने और इसके संभावित समाधानों के बारे में चर्चा करेंगे। यह कांफ्रेंस सुबह 9.15 बजे से दोपहर 12.15 बजे तक आयोजित की जायेगी। इस कांफ्रेंस में शामिल होने के लिए किसी प्रकार का पंजीकरण शुल्क नहीं है।

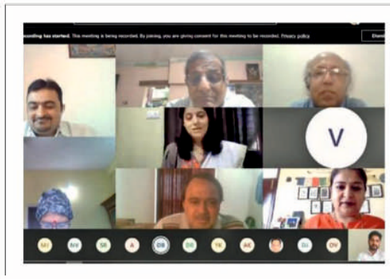
Webinar on Covid Pandemic

Public Side, 3 June, 2020

वर्तमान महामारी से निपटने के लिए परस्पर सहभागिता की अपील-मुग्धा सिन्हा

जयपुर। विज्ञान प्रौद्योगिकी विभाग की सचिव, श्रीमती मुग्धा सिन्हा ने वर्तमान महामारी के खिलाफ लड़ाई में वांछित परिणाम प्राप्त करने के लिए विभाग, उद्योग और शिक्षाविदों को अनुसंधान और विकास में परस्पर सहयोग करने की अपील की। श्रीमती सिन्हा ने आज मणिपाल यूनिवर्सिटी जयपुर की ओर से आयोजित एक विकासीय वेबिनार में यह बात कही। उन्होंने भारत को आत्मनिर्भर बनाने के लिए विकास की आवश्यकता पर भी जोर दिया। इस अवसर पर एमयूजे रजिस्ट्रार, प्रो. डॉ. एचआर कामथ ने एमयूजे के केवल 9 वर्षों में ही एनएएसी ए+ ग्रेड की राज्य निजी विश्वविद्यालय बनने का उल्लेख किया। टेक्नीकल सेशन के दौरान, यूनिवर्सिटी ऑफ ह्यूस्टन, यूएसए से प्रो. वर्गीस; नेशनल यूनिवर्सिटी ऑफ मलेशिया से प्रो. रियाज; आईवीएवी, बैंगलोर से प्रो. मूर्ति; आईआईएसबी, बैंगलोर के प्रोफेसर कुमार और दक्षिण अफ्रीका के जोहान्सबर्ग विश्वविद्यालय से प्रो. रंजन ने टेक्निकल सेशन में संबोधित किया और कोविड-19 महामारी से लड़ने में भौतिकविदों के योगदान और आर एंड डी परिप्रेक्ष्य पर प्रकाश डाला। सभी टेक्नीकल सेशन के बाद इंटरेक्शन भी हुआ। इस वेबिनार में लगभग 220 पंजीकृत प्रतिभागियों ने हिस्सा लिया। सेशन के आरंभ में डीन, विज्ञान संकाय, एमयूजे, प्रोफेसर ए के मुखोपाध्याय; डायरेक्टर, स्कूल ऑफ बेसिक साइंसेज (एसबीएस), एमयूजे, प्रो.श्रीमती ललिता लेदवानी और प्रमुख, भौतिकी विभाग, एसबीएस, एमयूजे और वेबिनार के संयोजक डॉ. पी कुमार ने अतिथियों का स्वागत किया।

First India (City First), 3 June, 2020



Rajasthan: The Secretary, Department of Science Technology, Government of Rajasthan, Mugdha Sinha appealed for an R&D collaboration between the Department, the industry and the academia to deliver fruitful results in the fight against the pandemic during the opening remarks at the one-day webinar at Manipal University Jaipur (MUJ) on Tuesday. She emphasised on the need for development to make India self-reliant.

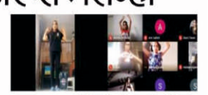
Samachar Jagat, 3 June, 2020

वर्तमान महामारी से निपटने के लिए परस्पर सहभागिता की अपील : मुग्धा सिन्हा

जयपुर,समाचार जगत न्यूज। राजस्थान सरकार की विज्ञान प्रौद्योगिकी विभाग की सचिव मुग्धा सिन्हा ने वर्तमान महामारी के खिलाफ लड़ाई में वांछित परिणाम प्राप्त करने के लिए विभाग, उद्योग और शिक्षाविदों को अनुसंधान और विकास में परस्पर सहयोग करने की अपील की। सिन्हा ने मंगलवार को मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) की ओर से आयोजित एक विकासीय वेबिनार में यह बात कही। उन्होंने भारत को आत्मनिर्भर बनाने के लिए विकास की आवश्यकता पर भी जोर दिया। इस अवसर पर एमयूजे रजिस्ट्रार, प्रो. डॉ. एचआर कामथ ने एमयूजे के केवल 9 वर्षों में ही एनएएसी ए+ ग्रेड की राज्य निजी विश्वविद्यालय बनने का उल्लेख किया। टेक्नीकल सेशन के दौरान, यूनिवर्सिटी ऑफ ह्यूस्टन, यूएसए से प्रो. वर्गीस, नेशनल यूनिवर्सिटी ऑफ मलेशिया से प्रो. रियाज, आईवीएवी, बैंगलोर से प्रो. मूर्ति, आईआईएसबी, बैंगलोर के प्रोफेसर कुमार और दक्षिण अफ्रीका के जोहान्सबर्ग विश्वविद्यालय से प्रो. रंजन ने टेक्निकल सेशन में संबोधित किया और कोविड-19 महामारी से लड़ने में भौतिकविदों के योगदान और आर एंड डी परिप्रेक्ष्य पर प्रकाश डाला।

Daily News (Metro Mix), 3 June, 2020

महामारी से निपटने में परस्पर सहभागिता जरूरी : सिन्हा



डेली न्यूज, mix रिपोर्टर, जयपुर। वर्तमान महामारी के खिलाफ लड़ाई के लिए एकजुट होना होगा। सकारात्मक परिणाम पाने के लिए विभाग, उद्योग, शिक्षाविदों को अनुसंधान और विकास में परस्पर सहयोग करना होगा। यह कहना है साइंस एंड टेक्नोलॉजी डिपार्टमेंट की सेक्रेटरी आईएएस मुग्धा सिंहा का। मंगलवार को मणिपाल यूनिवर्सिटी की ओर से हुए एक वेबिनार में उन्होंने सहयोग की अपील की। साथ ही भारत को आत्मनिर्भर बनाने के लिए विकास की आवश्यकता पर भी जोर दिया। इस मौके पर एमयूजे रजिस्ट्रार प्रो. डॉ. एचआर कामथ ने विचार रखे। साथ ही टेक्नीकल सेशन में यूनिवर्सिटी ऑफ ह्यूस्टन यूएसए से प्रो. वर्गीस, नेशनल यूनिवर्सिटी ऑफ मलेशिया से प्रो. रियाज, आईवीएवी, बैंगलोर से प्रो. मूर्ति और दक्षिण अफ्रीका के जोहान्सबर्ग यूनिवर्सिटी से प्रो. रंजन ने टेक्निकल सेशन में संबोधित किया। वेबिनार में 220 पंजीकृत प्रतिभागियों ने हिस्सा लिया।

Webinar on Generation Z

First India (City First), 22 June, 2020

RAJASTHAN: In the Leadership Webinar Series 'Education for Generation Z' of Manipal University, Jaipur, on Saturday, Author Amish Tripathi spoke about his latest book 'Legend of Suheldev-The King Who Saved India'. Faculty of MUJ, officials, and students along with their parents were present during the webinar.



Public Side, 22 June, 2020

गौरवशाली अतीत की अनदेखी गलत–अमीश

जयपुर। मणिपाल विश्वविद्यालय जयपुर की लीडरशिप वेबिनार सीरीज 'एजुकेशन फॉर जेनरेशन जेड' में पौराणिक पात्रों को युवाओं में फिर से लोकप्रिय करने वाले लेखक अमीश त्रिपाठी ने बीती मध्य रात प्रकाशित अपनी किताब लीजेंड ऑफ सुहेलदेव-द किंग हू सेव्ड इंडिया के बारे में बताया कि राजा सुहेलदेव ने सभी जाति, संप्रदाय और रियासतों को एकजुट कर कैसे तुर्क आक्रमणकारियों को देश से निकाल फेंका। यही वजह है कि इसके 150 वर्ष तक भारत पर आक्रमण करने की वे हिम्मत नहीं जुटा पाए। राजा सुहेलदेव ने महमूद गजनी के भांजे सैयद सालार महमूद गाजी और उसके एक-एक सैनिकों को युद्ध भूमि में मार गिराया, पर भारतीय इतिहासकारों ने अपने ही राजा की अनदेखी कर दी। चीन की ओर इशारा करते हुए कहा कि सुहेलदेव के वंशज फिर से आक्रमणकारियों को सबक सिखाने के लिए तैयार हैं। एमयूजे प्रेसिडेंट प्रो. जी. के. प्रभु ने कहा कि यह विश्वविद्यालय विज्ञान और कला का संगम है। यहां नई तकनीक पर जोर है तो मीडिया विद्यार्थी भी मिसाल बन रहे हैं। प्रो प्रेजिडेंट प्रो. एन एन शर्मा द्वारा प्रस्तुत इस वेबिनार सीरीज में कुलसचिव प्रो. रविशंकर कामथ ने अतिथियों का परिचय कराया। कार्यक्रम का प्रभावी संचालन किया डीडी नेशनल के एंकर पुनीत शर्मा और एमयूजे की डॉ. आशिमा बगाडिया ने किया। धन्यवाद ज्ञापन मीडिया विभाग के डायरेक्टर प्रो. अमिताभ श्रीवास्तव ने दिया। नेहरू केन्द्र, लंदन के निदेशक अमीश त्रिपाठी ने कहा कि आज समय ऐसा नहीं कि युवा केवल दिल या दिमाग की सुनें। अगर केवल दिमाग की सुनते हैं तो जीवन बोरिंग होगा और दिल की सुनते हैं तो जिंदगी में कई तरह की समस्याएं और चुनौतियां आएंगी। यह समय दिल के साथ दिमाग के संतुलन का है। उन्होंने कहा कि हारता वही है तो हार मान लेता है। त्रिपाठी ने कहा कि साहित्य हमें यह सिखाता है कि आप अपनी जड़ों से कैसे जुड़ें रहें। अगर संस्कृति से अलग हुए तो आपका वजूद खत्म हो जाएगा, अस्तित्व बनाये रखने के लिए संस्कृति जुड़े रहना चाहिए और यही वजह है कि भारत की सभ्यता और संस्कृति आज भी जीवंत है। भारतीय संस्कृति जीवित और जीवंत रहने का एक मुख्य कारण हमारी कहानियां हैं, जो नई पीढ़ी को पुरानी से जोड़े रखती हैं।

Rashtradoot, 29 June, 2020

संस्कृति से ही है मनुष्य और पशु में भेद : किरण डी.एम.

■ सेवा से पूरी होगी आनंद की तलाश : श्रीधर

जयपुर, (कार्स)। मणिपाल विश्वविद्यालय जयपुर की वेबिनार सीरीज "एजुकेशन फॉर जेनरेशन जेड" की चौथी कड़ी में रविवार को ओएनजीसी फाउंडेशन के सीईओ किरण डी. एम. ने कहा कि संस्कृति ही मनुष्य और पशु में एकमात्र अंतर है और नयी पीढ़ी को उनके अंदाज में संस्कृति की शिक्षा देना अहम कार्य है। अक्षयपात्र फाउंडेशन के सीईओ श्रीधर वेंकट ने कहा कि सारी सभ्यताएं सदियों से आनंद की तलाश कर रही हैं और हमारी संस्कृति ने दुनिया को सिखाया कि आत्मा को जानने और समाज की सेवा में ही शाश्वत आनन्द है। एमयूजे के कुलपति प्रो. जी.के. प्रभु ने बताया कि किस प्रकार मणिपाल परिवार आधुनिक ज्ञान से स्थानीय लोगों की सेवा कर रहा है।

एमयूजे के प्रो. प्रेसिडेंट प्रो. एन. एन. शर्मा ने इस वेबिनार सीरीज को प्रस्तुत किया है। विश्वविद्यालय के रजिस्ट्रार प्रो. एच. आर. कामथ ने अतिथियों का परिचय कराते हुए बताया युवा प्रवर सेवा के पूर्व अध्यक्ष श्री किरण को करीब 25 वर्षों का उद्योग और सामाजिक जगत का, शीर्ष पदों के साथ जमीनी अनुभव है। वे कई कंपनियों में प्रबंधन की जिम्मेदारी भी संभाल चुके हैं। वहीं, श्रीधर वेंकट को 30 वर्षों का अनुभव है। यह चिलिप्स, एसीसी और वेबेक्स कम्युनिकेशन समेत कई मल्टीनेशनल कंपनियों में अपनी सेवाएं दे चुके हैं।

जाने माने सामाजिक योजनाकार किरण ने कहा कि संस्कृति ही मनुष्य और पशु में फर्क करती है। उन्होंने कहा कि अगर युवाओं को अपना उद्देश्य पता होगा तो उनमें वैल्यू की भावना जाएगी। आज का युवा एक्सप्लोर करता है और जरूरत है कि उनका उद्देश्य बताने में पेरेंट्स, स्कूल, विश्वविद्यालय सहयोग करें।उन्हें अगर आप निर्देश देंगे तो शायद आपकी बात न सुनें लेकिन उन्हें इस बात का एहसास हो जाएगा कि आप समझना चाहते हैं तो वे आपकी सुनते हैं। आपको समझने की कोशिश करते हैं। युवाओं को निराश होने और जीवन खत्म करने के सवाल पर श्री किरण ने कहा कि जीवन को संपूर्णता से न देखने वाले इसका शिकार होते हैं। हालांकि उनका यह भी कहना था कि हमें भी यह देखने की जरूरत है कि क्या हम असफल लोग को स्वीकार करने की स्थिति में हैं। धन्यवाद ज्ञापन एडमिशन सेल के निदेशक आर के गुप्ता ने दिया। एमयूजे की डिप्टी रजिस्ट्रार एकेडमिक्स डॉ. नीतू भटनागर ने संचालन में सहयोग किया। वेबिनार में सभी फैकल्टी, छात्र

Dainik Navjyoti, 28 June, 2020

लीडरशिप वेबीनार आज

ब्यूरो/नवज्योति, जयपुर। मणिपाल यूनिवर्सिटी की ओर से रविवार को सोसायटी, वेल्यूज एंड कनेक्टः जेनरेशन जेड पर्सपेक्टिव विषय पर वेबीनार का आयोजन किया जाएगा। इसमें अक्षय पात्र फाउंडेशन के सीईओ श्रीधर वेंकट और सीईओ ओएनजीसी फाउंडेशन किरण डीएम अपने विचार व्यक्त करेंगे।

First India (City First), 15 June, 2020



First India (City First), 27 June 2020

RAJASTHAN: A webinar on 'Society, Values and Connect: Gen Z Perspective' will be organised by Manipal University Jaipur (MUJ) on 26 June at 4 pm. This will be the fourth webinar in the Leadership Webinar Series, Education for Gen Z. It will be attended by CEO, ONGC Foundation, Kiran DM and CEO of The Akshaya Patra Foundation, Shridhar Venkat. They will be in conversation with Anchor DD



Jeet Kumar



Ramanan Ramanathan

Rajasthan: In the Leadership webinar series 'Education for Generation Z' conducted by Manipal University Jaipur (MUJ) on Sunday, Mission Director of Atal Innovation Mission, Ramanan Ramanathan said that it is necessary to provide a suitable environment for innovation to the young talent because innovation itself brings joy, job creation, social concern and the goal of a self-reliant India can be achieved through innovation only. Jeet Kumar, author, innovator and CEO, In-Time Tech, said that peace, dedication and patience innovator.

METRO mix

जयपुर, शनिवार

27 जून 2020

'एजुकेशन फॉर जेनरेशन जेड' के तहत होगी एमयूजे वेबिनार

डेली न्यूज, mix रिपोर्टर, जयपुर। मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) की ओर से रविवार को शाम 4 बजे 'सोसायटी, वेल्यूज एंड कनेक्ट : जेनरेशन जेड पर्सपेक्टिव' विषय पर वेबिनार का आयोजन किया जाएगा। लीडरशिप वेबिनार सीरीज एजुकेशन फॉर जेनरेशन जेड के तहत यह चौथी वेबिनार होगी। जिसमें सीईओ ओएनजीसी फाउंडेशन किरण डी.एम, अक्षय पात्र फाउंडेशन के सीईओ श्रीधर वेंकट शामिल होंगे। नेशनल एवं टेक्निकल एजुकेशन एक्सपर्ट, प्रो. पुनीत शर्मा के साथ चर्चा करेंगे। वेबिनार की परिकल्पना प्रो-प्रेसिडेंट एमयूजे प्रो. (डॉ.) एन.एन. शर्मा द्वारा की गई है। वेबिनार में शामिल होने के लिए रजिस्ट्रेशन जरूरी है।

Dainik Bhaskar, 14 June, 2020

'एजुकेशन फॉर जेनरेशन जेड' पर वेबिनार का आयोजन

कंपनी का कार्ड पंच करने से नहीं हो सकता इनोवेशन, जरूरी है क्रिएशन



रामनाथन



जीत कुमार

सिटी रिपोर्टर। 'एजुकेशन फॉर जेनरेशन जेड' पर आयोजित वेबिनार में अटल इनोवेशन मिशन के डायरेक्टर डॉ. रामनाथन ने कहा कि प्रतिभाओं को इनोवेशन के लिए आवश्यक परिवेश देना जरूरी है। क्योंकि इनोवेशन से ही आनंद, रोजगार सृजन, सामाजिक सरोकार और आत्मनिर्भर भारत का लक्ष्य हासिल किया जा सकता है। इन टाइम टेक के सीईओ और लेखक-प्रेरक जीत कुमार ने कहा कि शांति, लगन और धैर्य इनोवेटर बनने के प्रमुख मंत्र हैं। एमयूजे प्रेसिडेंट प्रो.जीके प्रभु ने बताया कि विश्वविद्यालय की युवा प्रतिभाएं सरकार, उद्योग जगत के साथ मिलकर बेहतरीन इनोवेटर बन कर उभरी है। वेबीनार सीरीज के प्रेरक प्रो. एनएन शर्मा ने अतिथियों का स्वागत किया। संचालन एंकर पुनीत शर्मा और डॉ. नीतू भटनागर ने किया।

अटल इनोवेशन मिशन के बारे में डॉ. रामनाथन ने कहा कि भारत में प्रतिभाओं का समुद्र है पर ये भारत में वांछित सफलताएं हासिल नहीं कर पा रही थी परंतु विदेश में कामयाबी के कीर्तिमान बना रही थी। गांव में शिक्षा हासिल कर कामयाबी को नयी दास्तान लिखने वाले जीत कुमार ने कहा कि परिवार का माहौल अगर शांत और प्रेरक नहीं होगा तो शोध होगा कैसे। मणिपाल विवि जयपुर के प्रेसिडेंट प्रो. जी के प्रभु ने स्वागत उद्बोधन दिया।

भारत में प्रतिभाओं का समुद्र

प्रतिभाओं को इनोवेशन के लिए परिवेश देना जरूरीः प्रो. रामानाथन

ब्यूरो/नवज्योति, जयपुर

मणिपाल विश्वविद्यालय जयपुर की लीडरशिप वेबीनार सीरीज एजुकेशन फॉर जेनरेशन जेड में अटल इनोवेशन मिशन के मिशन डायरेक्टर डॉ. रामानन रामनाथन ने कहा कि प्रतिभाओं को इनोवेशन या नवाचार के लिए आवश्यक परिवेश देना जरूरी है। क्योंकि इनोवेशन से ही आनंद, रोजगार सृजन, सामाजिक सरोकार और आत्मनिर्भर भारत का लक्ष्य हासिल किया जा सकता है। इन टाइम टेक के सीईओ और लेखक-प्रेरक जीत कुमार ने कहा कि शांति, लगन और धैर्य इनोवेटर बनने के प्रमुख मंत्र हैं। एमयूजे प्रेसिडेंट प्रो.जीके प्रभु ने बताया कि विश्वविद्यालय की युवा प्रतिभाएं सरकार, उद्योग जगत के साथ मिलकर बेहतरीन इनोवेटर बन कर उभरी है। वेबीनार सीरीज के प्रेरक प्रो. एनएन शर्मा ने अतिथियों का स्वागत किया। संचालन एंकर पुनीत शर्मा और डॉ. नीतू भटनागर ने किया।

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Public Side, 15 June, 2020

एमयूजे वेबिनार में अटल इनोवेशन मिशन के मिशन डायरेक्टर ने इनोवेशन को बताया आनंद

5-Day Workshop on Leadership at Manipal University Jaipur

बिजनेस रेमेडीज

जयपुर। सोमवार। 5 अगस्त। 2019

मणिपाल यूनिवर्सिटी में पांच दिवसीय वर्कशॉप का हुआ आयोजन



जयपुर। मणिपाल यूनिवर्सिटी में 'लीडरशिप, पेडागोगिक एंड पर्सनल इफेक्टिवनेस' विषय पर पांच दिवसीय वर्कशॉप का शुभारंभ हुआ। इस वर्कशॉप का आयोजन यूनिवर्सिटी के स्कूल ऑफ आर्किटेक्चर एंड डिजाइन द्वारा नई दिल्ली स्थित काउंसिल ऑफ आर्किटेक्चर के सहयोग से किया गया। लीडरशिप क्वालिटीज तथा व्यक्तिगत प्रभाव को निखारने के उद्देश्य से आयोजित इस वर्कशॉप देशभर के आर्किटेक्चर इंस्टीट्यूट्स की फैकल्टी शामिल हुई। इसके तहत स्टूडेंट्स के सीखने के लिए सुरक्षित वातावरण बनाने के विभिन्न कारकों पर चर्चा की गई। मणिपाल यूनिवर्सिटी के प्रेसीडेंट, डॉ. जी. के. प्रभु ने अपने संबोधन में कहा कि यह वर्कशॉप प्रतिभागियों में नेतृत्व के गुण विकसित करने में मदद करेगी। वर्कशॉप के प्रशिक्षकों

जयपुर, रविवार, 4 अगस्त 2019

12 डेली न्यूज़

स्टूडेंट्स के सीखने को लेकर हुई चर्चा

डेली न्यूज, mix रिपोर्टर, जयपुर। मणिपाल यूनिवर्सिटी में 'लीडरशिप, पेडागोगिक एंड पर्सनल इफेक्टिवनेस' विषय पर पांच दिवसीय वर्कशॉप आयोजित की गई। वर्कशॉप का आयोजन मणिपाल यूनिवर्सिटी के स्कूल ऑफ आर्किटेक्चर एंड डिजाइन द्वारा नई दिल्ली स्थित काउंसिल ऑफ आर्किटेक्चर के सहयोग से किया गया। लीडरशिप क्वालिटीज व व्यक्तिगत प्रभाव को निखारने के मकसद से आयोजित वर्कशॉप में देशभर के आर्किटेक्चर इंस्टीट्यूट्स की फैकल्टी शामिल हुई। इसके तहत स्टूडेंट्स के सीखने के लिए सुरक्षित वातावरण बनाने के विभिन्न कारकों पर चर्चा की गई। मणिपाल यूनिवर्सिटी के प्रेसीडेंट डॉ. जीके प्रभु ने कहा कि वर्कशॉप प्रतिभागियों में नेतृत्व के गुण विकसित करने में मदद करेगी। प्रशिक्षकों में मणिपाल यूनिवर्सिटी जयपुर के चेयरपर्सन

जलते दीप

जयपुर, रविवार 04 अगस्त, 2019

मणिपाल यूनिवर्सिटी में लीडरशिप विषय पर हुआ वर्कशॉप का आयोजन



जलतेदीप संवाददाता, जयपुर

मणिपाल यूनिवर्सिटी में 'लीडरशिप, पेडागोगिक एंड पर्सनल इफेक्टिवनेस' विषय पर पांच दिवसीय वर्कशॉप आयोजित की गई। इस वर्कशॉप का आयोजन यूनिवर्सिटी के स्कूल ऑफ आर्किटेक्चर एंड डिजाइन द्वारा नई दिल्ली स्थित काउंसिल ऑफ आर्किटेक्चर के सहयोग से किया गया। लीडरशिप क्वालिटीज तथा व्यक्तिगत प्रभाव को निखारने के उद्देश्य से आयोजित इस वर्कशॉप देशभर के आर्किटेक्चर इंस्टीट्यूट्स की फैकल्टी शामिल हुई। इसके तहत स्टूडेंट्स के सीखने के लिए सुरक्षित वातावरण बनाने के विभिन्न कारकों पर चर्चा की गई। मणिपाल यूनिवर्सिटी के प्रेसीडेंट, डॉ. जी. के. प्रभु ने अपने संबोधन में कहा कि यह वर्कशॉप प्रतिभागियों में नेतृत्व के गुण विकसित करने में मदद करेगी।

समाचार जगत

जयपुर, 4 अगस्त 2019

आर्किटेक्चर फैकल्टी के लिए लीडरशिप पर पांच दिवसीय वर्कशॉप

जयपुर (कार्स)। मणिपाल यूनिवर्सिटी में 'लीडरशिप, पेडागोगिक एंड पर्सनल इफेक्टिवनेस' विषय पर पांच दिवसीय वर्कशॉप आयोजित की गई। इस वर्कशॉप का आयोजन यूनिवर्सिटी के स्कूल ऑफ आर्किटेक्चर एंड डिजाइन द्वारा नई दिल्ली स्थित काउंसिल ऑफ आर्किटेक्चर के सहयोग से किया गया। लीडरशिप क्वालिटीज तथा व्यक्तिगत प्रभाव को निखारने के उद्देश्य से आयोजित इस वर्कशॉप देशभर के आर्किटेक्चर इंस्टीट्यूट्स की फैकल्टी शामिल हुई। इसके तहत स्टूडेंट्स के सीखने के लिए सुरक्षित वातावरण बनाने के विभिन्न कारकों पर चर्चा की गई। मणिपाल यूनिवर्सिटी के प्रेसीडेंट, डॉ. जी. के. प्रभु ने अपने संबोधन में कहा कि यह वर्कशॉप प्रतिभागियों में नेतृत्व के गुण विकसित करने में मदद करेगी। वर्कशॉप के प्रशिक्षकों में मणिपाल यूनिवर्सिटी, जयपुर के चेयरपर्सन, डॉ. के. रामनारायण और मेलाका मणिपाल मेडिकल कॉलेज के प्रोस्थोडॉन्टिक्स विभाग की हेड, डॉ. प्रशांति इचेमपति शामिल थे।

दैनिक नवज्योति

जयपुर

रविवार, 4 अगस्त, 2019

आर्किटेक्चर फैकल्टी के लिए लीडरशिप वर्कशॉप

ब्यूरो/नवज्योति, जयपुर

मणिपाल यूनिवर्सिटी में 'लीडरशिप, पेडागोगिक एंड पर्सनल इफेक्टिवनेस' विषय पर पांच दिवसीय वर्कशॉप आयोजित की गई। इसका आयोजन यूनिवर्सिटी के स्कूल ऑफ आर्किटेक्चर एंड डिजाइन द्वारा नई दिल्ली स्थित काउंसिल ऑफ आर्किटेक्चर के सहयोग से किया गया। इस वर्कशॉप देशभर के आर्किटेक्चर इंस्टीट्यूट्स की फैकल्टी शामिल हुई। इसके तहत स्टूडेंट्स के सीखने के लिए सुरक्षित वातावरण बनाने के विभिन्न कारकों पर चर्चा की गई। मणिपाल यूनिवर्सिटी के प्रेसीडेंट, डॉ.जी.के.प्रभु ने कहा कि यह वर्कशॉप प्रतिभागियों में नेतृत्व के गुण विकसित करने में मदद करेगी। इस मौके पर मणिपाल के चेयरपर्सन, डॉ. के. रामनारायण और मेलाका मणिपाल मेडिकल कॉलेज के प्रोस्थोडॉन्टिक्स विभाग की हेड, डॉ. प्रशांति इचेमपति सहित अन्य लोगों ने विचार रखे।

जयपुर, रविवार 04 अगस्त, 2019

काउंसिल ऑफ आर्किटेक्चर के सहयोग से मणिपाल यूनिवर्सिटी में हुआ आयोजन

जयपुर, कार्स.। मणिपाल यूनिवर्सिटी में 'लीडरशिप, पेडागोगिक एंड पर्सनल इफेक्टिवनेस' विषय पर पांच दिवसीय वर्कशॉप आयोजित की गई। इस वर्कशॉप का आयोजन यूनिवर्सिटी के स्कूल ऑफ आर्किटेक्चर एंड डिजाइन द्वारा नई दिल्ली स्थित काउंसिल ऑफ आर्किटेक्चर के सहयोग से किया गया। लीडरशिप क्वालिटीज तथा व्यक्तिगत प्रभाव को निखारने के उद्देश्य से आयोजित इस वर्कशॉप देशभर के आर्किटेक्चर इंस्टीट्यूट्स की फैकल्टी शामिल हुई। इसके तहत स्टूडेंट्स के सीखने के लिए सुरक्षित वातावरण बनाने के विभिन्न कारकों पर चर्चा की गई।

ACM Student Chapter



जलते दीप

जयपुर, रविवार 18 अगस्त 2019

मणिपाल यूनिवर्सिटी में एसीएम इंडिया चैप्टर की समिट का हुआ आयोजन

जलतेदीप संवाददाता, जयपुर

एसोसिएशन फॉर कम्प्यूटिंग मशीनरी एसीएम इंडिया चैप्टर्स समिट 2019 का आयोजन शनिवार को मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) में किया गया। एसीएस के रूप में लोकप्रिय इस समिट में देशभर के 48 इंस्टीट्यूट्स के करीब 100 स्टूडेंट्स शामिल हुए। समिट में एसीएम इंडिया के प्रेसीडेंट एवं आईआईटी मुम्बई के प्रोफेसर अभिराम रानाडे ने विज्ञान व प्रोफेशन के तौर पर कम्प्यूटिंग पर प्रकाश डाला। पर्सिसंट सिस्टम के सीनियर वाइस प्रेसीडेंट, आर. वेंकटेश्वरन द्वारा कीनोट स्पीच दी गई। इसमें उन्होंने तकनीक के विभिन्न ट्रेंड्स के बारे में विस्तार से बताया। आईआईटी गांधीनगर की प्रोफेसर नीलधारा मिश्रा ने कठिन व जटिल समस्याओं के समाधान में एल्गोरिदम के उपयोग की जानकारी दी। इन दोनों इंटरेक्टिव सेमीनार में स्टूडेंट्स की सक्रिय भागीदारी देखी गई। एससीआईटी स्कूल ऑफ कम्प्यूटिंग एंड इन्फोर्मेशन टेक्नोलॉजीज व एमयूजे के निदेशक, प्रो. राजवीर एस शेखावत ने स्टूडेंट्स टीचिंग, स्टूडेंट मेंटरशिप तथा एनुअल टेक्नो-कल्चरल फेस्ट के बारे में बताया। इस समिट के साथ ही आईसीईआरटीआईएस द्वारा प्रायोजित एसीएम इंडिया चैप्टर्स टेक्नोलॉजी सॉल्यूशन कॉन्टेस्ट भी आयोजित किया गया था। एसीएम चैप्टर अवॉर्ड्स में पीआईसीटी (पुणे इंस्टीट्यूट ऑफ कम्प्यूटर टेक्नोलॉजी), पुणे को बेस्ट चैप्टर घोषित किया गया जबकि एमयूजे द्वितीय स्थान पर रहा।



प्रातःकाल

जयपुर, रविवार 18 अगस्त, 2019

एसीएम इंडिया चैप्टर की समिट का हुआ आयोजन

जयपुर (कार्यालय संवाददाता)। एसोसिएशन फॉर कम्प्यूटिंग मशीनरी, (एसीएम) इंडिया चैप्टर्स समिट 2019 का आयोजन हाल ही में मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) में किया गया।

एसीएस के रूप में लोकप्रिय इस समिट में देशभर के 48 इंस्टीट्यूट्स के करीब 100 स्टूडेंट्स शामिल हुए। समिट में एसीएम इंडिया के प्रेसीडेंट एवं आईआईटी मुम्बई के प्रोफेसर अभिराम रानाडे ने विज्ञान व प्रोफेषन के तौर पर कम्प्यूटिंग पर प्रकाश डाला।

पर्सिसंट सिस्टम के सीनियर वाइस प्रेसीडेंट, आर. वेंकटेश्वरन द्वारा कीनोट स्पीच दी गई। आईआईटी गांधीनगर की प्रोफेसर नीलधारा मिश्रा ने कठिन व जटिल समस्याओं के समाधान में एल्गोरिदम के उपयोग की जानकारी दी।



हुक्मनामा समाचार

जयपुर, रविवार 18 अगस्त, 2019

मणिपाल यूनिवर्सिटी में एसीएम इंडिया चैप्टर की समिट का हुआ आयोजन

जयपुर, कार्स। एसोसिएशन फॉर कम्प्यूटिंग मशीनरी एसीएम इंडिया चैप्टर्स समिट 2019 का आयोजन हाल ही में मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) में किया गया। एसीएस के रूप में लोकप्रिय इस समिट में देशभर के 48 इंस्टीट्यूट्स के करीब 100 स्टूडेंट्स शामिल हुए। समिट में एसीएम इंडिया के प्रेसीडेंट एवं आईआईटी मुम्बई के प्रोफेसर अभिराम रानाडे ने विज्ञान व प्रोफेशन के तौर पर कम्प्यूटिंग पर प्रकाश डाला। पर्सिसंट सिस्टम के सीनियर वाइस प्रेसीडेंट, आर. वेंकटेश्वरन द्वारा कीनोट स्पीच दी गई। इसमें उन्होंने तकनीक के विभिन्न ट्रेंड्स के बारे में विस्तार से बताया। आईआईटी गांधीनगर की प्रोफेसर नीलधारा मिश्रा ने कठिन व जटिल समस्याओं के समाधान में एल्गोरिदम के उपयोग की जानकारी दी। इन दोनों इंटरेक्टिव सेमीनार में स्टूडेंट्स की सक्रिय भागीदारी देखी गई। एससीआईटी स्कूल ऑफ कम्प्यूटिंग एंड इन्फोर्मेशन टेक्नोलॉजीज व एमयूजे के निदेशक, प्रो. राजवीर एस शेखावत ने स्टूडेंट्स टीचिंग, स्टूडेंट मेंटरशिप तथा एनुअल टेक्नो-कल्चरल फेस्ट के बारे में बताया। इस समिट के साथ ही आईसीईआरटीआईएस द्वारा प्रायोजित एसीएम इंडिया चैप्टर्स टेक्नोलॉजी सॉल्यूशन कॉन्टेस्ट भी आयोजित किया गया था। एसीएम चैप्टर अवॉर्ड्स में पीआईसीटी (पुणे इंस्टीट्यूट ऑफ कम्प्यूटर टेक्नोलॉजी), पुणे को बेस्ट चैप्टर घोषित किया गया जबकि एमयूजे द्वितीय स्थान पर रहा।



दैनिक कंचन केसरी

जयपुर, रविवार 18 अगस्त 2019

मणिपाल यूनिवर्सिटी में एसीएम इंडिया चैप्टर की समिट का हुआ आयोजन

कंचन केसरी

जयपुर/कार्स। एसोसिएशन फॉर कम्प्यूटिंग मशीनरी एसीएम इंडिया चैप्टर्स समिट 2019 का आयोजन हाल ही में मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) में किया गया। एसीएस के रूप में लोकप्रिय इस समिट में देशभर के 48 इंस्टीट्यूट्स के करीब 100 स्टूडेंट्स शामिल हुए। समिट में एसीएम इंडिया के प्रेसीडेंट एवं आईआईटी मुम्बई के प्रोफेसर अभिराम रानाडे ने विज्ञान व प्रोफेशन के तौर पर कम्प्यूटिंग पर प्रकाश डाला। पर्सिसंट सिस्टम के सीनियर वाइस प्रेसीडेंट, आर. वेंकटेश्वरन द्वारा कीनोट स्पीच दी गई। इसमें उन्होंने तकनीक के विभिन्न ट्रेंड्स के बारे में विस्तार से बताया। आईआईटी गांधीनगर की प्रोफेसर नीलधारा मिश्रा ने कठिन व जटिल समस्याओं के समाधान में एल्गोरिदम के उपयोग की जानकारी दी। इन दोनों इंटरेक्टिव सेमीनार में स्टूडेंट्स की सक्रिय भागीदारी देखी गई। एससीआईटी स्कूल ऑफ कम्प्यूटिंग एंड इन्फोर्मेशन टेक्नोलॉजी व एमयूजे के निदेशक, प्रो. राजवीर एस शेखावत ने स्टूडेंट्स टीचिंग, स्टूडेंट मेंटरशिप तथा एनुअल टेक्नो-कल्चरल फेस्ट के बारे में बताया। इस समिट के साथ ही आईसीईआरटीआईएस द्वारा प्रायोजित एसीएम इंडिया चैप्टर्स टेक्नोलॉजी सॉल्यूशन कॉन्टेस्ट भी आयोजित किया गया था।



राष्ट्रीय सहारा

नई दिल्ली। रविवार 18 अगस्त 2019

जयपुर: जयपुर स्थित मणिपाल यूनिवर्सिटी में एसीएम इंडिया चैप्टर की समिट में देशभर से आए 48 विज्ञान संस्थानों के छात्र प्रतिनिधि।

मणिपाल यूनिवर्सिटी में एसीएम इंडिया चैप्टर समिट संपन्न

जयपुर (एसएनबी)। एसोसिएशन फॉर कम्प्यूटिंग मशीनरी, एसीएम, इंडिया चैप्टर्स समिट 2019 का आयोजन शनिवार को मणिपाल यूनिवर्सिटी जयपुर (एमयूजे) में किया गया। एसीएस के रूप में लोकप्रिय इस समिट में देशभर के 48 इंस्टीट्यूट्स के करीब 100 स्टूडेंट्स शामिल हुए।

समिट में एसीएम इंडिया के प्रेसिडेंट और आईआईटी मुम्बई के प्रोफेसर अभिराम रानाडे ने विज्ञान व प्रोफेशन के तौर पर कम्प्यूटिंग पर प्रकाश डाला। पर्सिसंट सिस्टम के सीनियर वाइस प्रेसीडेंट, आर वेंकटेश्वरन द्वारा कीनोट स्पीच दी गई। इसमें उन्होंने तकनीक के विभिन्न ट्रेंड्स के बारे में विस्तार से बताया।

आईआईटी गांधीनगर की प्रोफेसर नीलधारा मिश्रा ने कठिन व जटिल समस्याओं के समाधान में एल्गोरिदम के उपयोग की जानकारी दी। इन दोनों इंटरेक्टिव सेमीनार में स्टूडेंट्स की सक्रिय भागीदारी देखी गई।

स्कूल ऑफ कम्प्यूटिंग एंड इन्फोर्मेशन टेक्नोलॉजी व एमयूजे के निदेशक, प्रो. राजवीर एस शेखावत ने स्टूडेंट्स टीचिंग, स्टूडेंट मेंटरशिप तथा एनुअल टेक्नो-कल्चरल फेस्ट के बारे में जानकारी दी। इस समिट के साथ ही आईसीईआरटीआईएस द्वारा प्रायोजित एसीएम इंडिया चैप्टर्स टेक्नोलॉजी सॉल्यूशन कॉन्टेस्ट भी आयोजित किया गया था। एसीएम चैप्टर अवॉर्ड्स में पीआईसीटी (पुणे इंस्टीट्यूट ऑफ कम्प्यूटर टेक्नोलॉजी), पुणे को बेस्ट चैप्टर घोषित किया गया जबकि एमयूजे द्वितीय स्थान पर रहा।

ACM Student Chapter



बिजनेस रेमेडीज

जयपुर। शुक्रवार। 30 अगस्त। 2019

मणिपाल यूनिवर्सिटी के स्टूडेंट्स को नामी कंपनियों में मिली जॉब

बिजनेस रेमेडीज/जयपुर। मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में इन दिनों चल रहे कैम्पस प्लेसमेंट्स के जरिए यहां के 425 स्टूडेंट्स का विभिन्न मल्टीनेशनल आईटी, सेल्स, मार्केटिंग, एंटरप्राइज सिक्योरिटी एवं डेटा मैनेजमेंट कम्पनियों में चयन हुआ है। यूनिवर्सिटी के नौ स्टूडेंट ग्लोबल फॉर्च्युन 500 कम्पनी माइक्रोसॉफ्ट द्वारा चुने गए हैं। कम्पनी द्वारा इन्हें औसतन 12 लाख रुपए (कॉस्ट टू कम्पनी) प्रतिवर्ष का सीटीसी पैकेज प्रदान किया गया है। खास बात यह है कि एक स्टूडेंट को इसी कम्पनी द्वारा रिकॉर्ड 42 लाख रुपए प्रतिवर्ष का पैकेज दिया गया है। कम्प्यूटर बनाने वाली सबसे सफल कम्पनियों में से एक डेल द्वारा 33 स्टूडेंट्स को आठ लाख रुपए से अधिक के एनुअल पैकेज पर जॉब दिया गया है। सेल्स, मार्केटिंग कंसल्टिंग एवं आउटसोर्सिंग क्षेत्र में दुनिया की सबसे प्रमुख कम्पनी जेड एस एसोसिएटेड द्वारा एमयूजे के पांच स्टूडेंट्स का नौ लाख रुपए के वार्षिक पैकेज पर प्लेसमेंट किया गया है। इसी प्रकार फिलिप्स इनोवेशन ने आठ लाख रुपए से अधिक के प्रतिवर्ष के पैकेज पर यूनिवर्सिटी के पांच स्टूडेंट्स का चयन किया है। एंटरप्राइज सिक्योरिटी, एनालिटिक्स एवं डेटा मैनेजमेंट क्षेत्र की आरोपी कम्पनी- ब्लूलेट पैकर्ड एंटरप्राइज द्वारा 8.8 लाख रुपए से अधिक के वार्षिक पैकेज पर एक छात्र को जॉब दिया गया है।



समाचार जगत

जयपुर, 30 अगस्त 2019

स्टूडेंट्स को मिले प्लेसमेंट

जयपुर (कार्स)। मणिपाल यूनिवर्सिटी (एमयूजे) में इन दिनों चल रहे कैम्पस प्लेसमेंट्स के जरिए यहां के 425 स्टूडेंट्स का विभिन्न मल्टीनेशनल आईटी, सेल्स, मार्केटिंग, एंटरप्राइज सिक्योरिटी एवं डेटा मैनेजमेंट कम्पनियों में चयन हुआ हैं। यूनिवर्सिटी के नौ स्टूडेंट ग्लोबल फॉर्च्युन 500 कम्पनी माइक्रोसॉफ्ट द्वारा चुने गए हैं। कम्पनी द्वारा इन्हें औसतन 12 लाख रुपए (कॉस्ट टू कम्पनी) प्रतिवर्ष का सीटीसी पैकेज प्रदान किया गया है। कम्प्यूटर बनाने वाली सबसे सफल कम्पनियों में से एक - डेल द्वारा 33 स्टूडेंट्स को आठ लाख रुपए से अधिक के एनुअल पैकेज पर जॉब दिया गया है।



राष्ट्रदूत जयपुर, 30 अगस्त, 2019

मणिपाल विवि. के विद्यार्थियों का चयन

जयपुर। मणिपाल यूनिवर्सिटी में कैम्पस प्लेसमेंट के जरिए 425 स्टूडेंट्स का विभिन्न मल्टीनेशनल आईटी, सेल्स, मार्केटिंग, एंटरप्राइज सिक्योरिटी एवं डेटा मैनेजमेंट कम्पनियों में चयन हुआ हैं। यूनिवर्सिटी के नौ स्टूडेंट ग्लोबल फॉर्च्युन 500 कम्पनी माइक्रोसॉफ्ट द्वारा चुने गए हैं।



दैनिक नवज्योति

जयपुर, शुक्रवार, 30 अगस्त 2019

छात्रों को मिला बेहतर प्लेसमेंट

ब्यूरो/नवज्योति, जयपुर

मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में चल रहे कैंपस प्लेसमेंट्स के जरिए यहां के 425 छात्रों का विभिन्न मल्टीनेशनल आईटी, सेल्स, मार्केटिंग, एंटरप्राइज सिक्योरिटी व डेटा मैनेजमेंट कंपनियों में चयन हुआ हैं। यूनिवर्सिटी के 9 स्टूडेंट का ग्लोबल फॉर्च्यून कंपनी माइक्रोसॉफ्ट द्वारा चुने गए हैं। कम्पनी द्वारा इन्हें औसतन 12 लाख रुपए (कॉस्ट टू कम्पनी) प्रतिवर्ष का सीटीसी पैकेज प्रदान किया गया है। खास बात यह है कि एक स्टूडेंट को इसी कम्पनी द्वारा रिकॉर्ड 42 लाख रुपए प्रतिवर्ष का पैकेज दिया गया है। वहीं, डेल द्वारा 33 स्टूडेंट्स को आठ लाख रुपए से अधिक के एनुअल पैकेज पर जॉब दिया गया है। इस मौके पर 131 स्टूडेंट्स को आकर्षक इंटर्नशिप करने का अवसर भी मिला है।



एक नजर | माइक्रोसॉफ्ट द्वारा प्रदान किया गया रिकॉर्ड 42 लाख रूपए प्रतिवर्ष का पैकेज

मणिपाल यूनिवर्सिटी के स्टूडेंट्स को मिले बेहतरीन प्लेसमेंट

माइक्रोसॉफ्ट, डेल, फिलिप्स इनोवेशन सहित विभिन्न कम्पनियों में मिला जॉब प्लेसमेंट

कंचन केसरी

जयपुर/कार्स। मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में इन दिनों चल रहे कैम्पस प्लेसमेंट्स के जरिए यहां के 425 स्टूडेंट्स का विभिन्न मल्टीनेशनल आईटी, सेल्स, मार्केटिंग, एंटरप्राइज सिक्योरिटी एवं डेटा मैनेजमेंट कम्पनियों में चयन हुआ है। यूनिवर्सिटी के नौ स्टूडेंट ग्लोबल फॉर्च्युन 500 कम्पनी माइक्रोसॉफ्ट द्वारा चुने गए हैं। कम्पनी द्वारा इन्हें औसतन 12 लाख रुपए (कॉस्ट टू कम्पनी) प्रतिवर्ष का सीटीसी पैकेज प्रदान किया गया है। खास बात यह है कि एक स्टूडेंट को इसी कम्पनी द्वारा रिकॉर्ड 42 लाख रुपए प्रतिवर्ष का पैकेज दिया गया है। कम्प्यूटर बनाने वाली सबसे सफल कम्पनियों में से एक - डेल द्वारा 33 स्टूडेंट्स को आठ लाख रुपए से अधिक के एनुअल पैकेज पर जॉब दिया गया है। सेल्स, मार्केटिंग कंसल्टिंग एवं आउटसोर्सिंग क्षेत्र में दुनिया की सबसे प्रमुख कम्पनी जेड एस एसोसिएटेड द्वारा एमयूजे के पांच स्टूडेंट्स का नौ लाख रुपए के वार्षिक पैकेज पर प्लेसमेंट किया गया है। इसी प्रकार फिलिप्स इनोवेशन ने आठ लाख रुपए से अधिक के प्रतिवर्ष के पैकेज पर यूनिवर्सिटी के पांच स्टूडेंट्स का चयन किया है। एंटरप्राइज सिक्योरिटी, एनालिटिक्स एवं डेटा मैनेजमेंट क्षेत्र की आरोपी कम्पनी- ब्लूलेट पैकर्ड एंटरप्राइज द्वारा 8.8 लाख रुपए से अधिक के वार्षिक पैकेज पर एक छात्र को जॉब दिया गया है। कैम्पस प्लेसमेंट के प्रथम दिन ही मल्टीनेशनल स्टूडेंट्स, डिजिटल, टेक्नोलॉजी एंड ऑपरेशन कम्पनी एक्सेंचर द्वारा सभी ग्रांथों के 241 स्टूडेंट्स को औसतन 4.5 लाख से 6.5 लाख रुपए प्रतिवर्ष के पैकेज पर जॉब ऑफर किया गया। यही नहीं, प्रॉसीसी मल्टीनेशनल, कंसल्टिंग, टेक्नोलॉजी एवं प्रोफेशनल कम्पनी फैक्टेमिनी में 131 स्टूडेंट्स को आकर्षक इंटर्नशिप करने का अवसर भी मिला है।

Moot - Court

जयपुर महानगर टाइम्स
जयपुर, 27 सितम्बर, 2019

5वां रांका नेशनल मूट कोर्ट कॉम्पिटिशन कल से

महानगर संवाददाता

जयपुर। यहां आयोजित राष्ट्रीय स्तर के मूट कोर्ट कॉम्पिटिशन में स्टूडेंट्स के विश्लेषणात्मक-तार्किक कौशल की परख होगी। यह स्टूडेंट्स के लिए परिकाल्पनिक विधिक समस्या के दोनों पहलुओं के विश्लेषण और उन पर बहस करने का मौका देता है। मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में 28 से 30 सितंबर तक 5वां रांका नेशनल मूट कोर्ट कॉम्पिटिशन होगा। यूनिवर्सिटी के स्कूल ऑफ लॉ द्वारा आयोजित कॉम्पिटिशन स्टूडेंट्स को वकालत के लिखित एवं मौखिक, दोनों प्रकार के कौशल को साबित करने का महत्वपूर्ण अवसर प्रदान करेगा। इस प्रतियोगिता में पुणे, नोएडा, हैदराबाद, तमिलनाडु, बेंगलुरू, शिमला तथा भारत के अन्य राज्य से लॉ स्टूडेंट्स भाग लेंगे।

जागरूक टाइम्स
जयपुर, शुक्रवार, 27 सितम्बर, 2019

मूट कोर्ट के जरिए विधिक समस्या पर तर्क-वितर्क एवं विश्लेषण करेंगे लॉ स्टूडेंट्स

जयपुर। जयपुर में आयोजित राष्ट्रीय स्तर के मूट कोर्ट कॉम्पिटिशन में स्टूडेंट्स के विश्लेषणात्मक एवं तार्किक कौशल की परख की जाए
मूट कोर्ट विधि और विधिक कौशल सिखाने का तरीका है।
स्टूडेंट्स के लिए किसी भी परिकाल्पनिक विधिक समस्या के दो
पहलुओं के विश्लेषण और उन पर बहस करने का अवसर देता
इसी के तहत मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में 28 से
सितम्बर तक 5वां रांका नेशनल मूट कोर्ट कॉम्पिटिशन आयोजित कि
जाएगा। यूनिवर्सिटी के स्कूल ऑफ लॉ द्वारा आयोजित
कॉम्पिटिशन स्टूडेंट्स को वकालत के लिखित एवं मौखिक,
प्रकार के कौशल को साबित करने का महत्वपूर्ण अवसर प्रदान क
इस प्रतियोगिता में पुणे, नोएडा, हैदराबाद, तमिलनाडु, बंगलु
शिमला, तथा भारत के अन्य राज्य से लॉ स्टूडेंट्स भाग लेंगे।
इस अवसर पर सुप्रीम कोर्ट के न्यायाधीश, जस्टिस नवीन सिन्हा इ
उद्घाटन समारोह के मुख्य अतिथि होंगे, जबकि राजस्थान उ
न्यायालय के न्यायाधीश, जस्टिस सबीना एवं जस्टिस आलोक
गेस्ट्स ऑफ ऑनर होंगे। इस अवसर पर एआईएफटीपी की
प्रेसीडेंट, निकिता भड़ेका विशिष्ट अतिथि होंगी। समापन समारोह
राजस्थान राज्य उपभोक्ता निवारण मंच की अध्यक्षा, निशा गुप्ता
सम्बोधित किया जाएगा। एमयूजे के प्रेसीडेंट, प्रोफेसर जी.के.
समारोह की अध्यक्षता करेंगे।

दैनिक नवज्योति
Jaipur | Friday | 27.09.2019

मूट कोर्ट में होगा विधिक समस्या पर तर्क-वितर्क

Nav Xpress

जयपुर में आयोजित राष्ट्रीय स्तर के मूट कोर्ट कॉम्पिटिशन में स्टूडेंट्स के विश्लेषणात्मक एवं तार्किक कौशल की परख की जाएगी। मूट कोर्ट विधि और विधिक कौशल सिखाने का तरीका है। यह स्टूडेंट्स के लिए किसी भी परिकाल्पनिक विधिक समस्या के दोनों पहलुओं के विश्लेषण और उन पर बहस करने का अवसर देता है। इसके तहत मणिपाल यूनिवर्सिटी में 28 से 30 सितम्बर तक 5वां रांका नेशनल मूट कोर्ट कॉम्पिटिशन आयोजित किया जाएगा। इसमें पुणे, नोएडा, हैदराबाद, तमिलनाडु, बंगलुरू, शिमला सहित अन्य राज्य से लॉ स्टूडेंट्स भाग लेंगे। इस अवसर पर सुप्रीम कोर्ट के जस्टिस नवीन सिन्हा, जस्टिस सबीना एवं जस्टिस आलोक शर्मा, डिप्टी प्रेसीडेंट निकिता भड़का, निशा गुप्ता और एमयूजे के प्रेसीडेंट प्रो.जी.के. प्रभु सहित अन्य गणमान्य लोग शिरकत करेंगे।

समाचार जगत
जयपुर, 27 सितम्बर 2019

मूट कोर्ट के जरिए विधिक समस्या पर तर्क-वितर्क एवं विश्लेषण करेंगे लॉ स्टूडेंट्स

जयपुर (कासं)। मणिपाल यूनिवर्सिटी, जयपुर में 28 से 30 सितम्बर तक 5वां रांका नेशनल मूट कोर्ट कॉम्पिटिशन आयोजित किया जाएगा। यूनिवर्सिटी के स्कूल ऑफ लॉ द्वारा आयोजित यह कॉम्पिटिशन स्टूडेंट्स को वकालत के लिखित एवं मौखिक, दोनों प्रकार के कौशल को साबित करने का महत्वपूर्ण अवसर प्रदान करेगा। प्रतियोगिता में पुणे, नोएडा, हैदराबाद, तमिलनाडु, बंगलुरू, शिमला, तथा भारत के अन्य राज्य से लॉ स्टूडेंट्स भाग लेंगे। उद्घाटन समारोह के मुख्य अतिथि सुप्रीम कोर्ट के न्यायाधीश, जस्टिस नवीन सिन्हा होंगे, जबकि राजस्थान उच्च न्यायालय के न्यायाधीश, जस्टिस सबीना एवं जस्टिस आलोक शर्मा गेस्ट ऑफ ऑनर होंगे। इस अवसर पर एआईएफटीपी की डिप्टी प्रेसीडेंट, निकिता भड़का विशिष्ट अतिथि होंगी। समापन समारोह में राजस्थान राज्य उपभोक्ता निवारण मंच की अध्यक्षा, निशा गुप्ता द्वारा सम्बोधित किया जाएगा। एमयूजे के प्रेसीडेंट, प्रोफेसर जी.के. प्रभु समारोह की अध्यक्षता करेंगे।

हुक्मनामा समाचार
जयपुर, शुक्रवार 27 सितम्बर, 2019

मूट कोर्ट के जरिए विधिक समस्या पर तर्क-वितर्क एवं विश्लेषण करेंगे लॉ स्टूडेंट्स

जयपुर, कासं। जयपुर में आयोजित राष्ट्रीय स्तर के मूट कोर्ट कॉम्पिटिशन में स्टूडेंट्स के विश्लेषणात्मक एवं तार्किक कौशल की परख की जाएगी। मूट कोर्ट विधि और विधिक कौशल सिखाने का तरीका है। यह स्टूडेंट्स के लिए किसी भी परिकाल्पनिक विधिक समस्या के दोनों पहलुओं के विश्लेषण और उन पर बहस करने का अवसर देता है। इसी के तहत मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में 28 से 30 सितम्बर तक 5वां रांका नेशनल मूट कोर्ट कॉम्पिटिशन आयोजित किया जाएगा। यूनिवर्सिटी के स्कूल ऑफ लॉ द्वारा आयोजित यह कॉम्पिटिशन स्टूडेंट्स को वकालत के लिखित एवं मौखिक, दोनों प्रकार के कौशल को साबित करने का महत्वपूर्ण अवसर प्रदान करेगा। इस प्रतियोगिता में पुणे, नोएडा, हैदराबाद, तमिलनाडु, बंगलुरू, शिमला, तथा भारत के अन्य राज्य से लॉ स्टूडेंट्स भाग लेंगे।

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EDU GRANT IN 'ZEST'



दैनिक जलते दीप
जयपुर, मंगलवार 17 सितम्बर, 2019

स्कॉलरशिप डे 'जेस्ट 2019-20' के अवसर पर 17 श्रेणियों में लगभग 400 स्टूडेंट्स को दी जाएगी स्कॉलरशिप

जलतेदीप संवाददाता, जयपुर

मणिपाल यूनिवर्सिटी के स्टूडेंट्स को कल दी जाएगी 2.80 करोड़ रूपयों की स्कॉलरशिप



मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में आज स्कॉलरशिप डे - 'जेस्ट 2019-20' आयोजित किया जाएगा। इस दौरान यूनिवर्सिटी के लगभग 400 स्टूडेंट्स को 17 श्रेणियों में 2.80 करोड़ रूपए की स्कॉलरशिप प्रदान की जाएगी। एमयूजे के रजिस्ट्रार, डॉ. रविशंकर कामथ ने सोमवार को यह जानकारी दी। डॉ. कामथ ने बताया कि जिन 17 श्रेणियों में स्टूडेंट्स को स्कॉलरशिप दी जा रही है, वे हैं: 6 टीएमए पाई इंजीनियरिंग स्कॉलरशिप (9,83,950 रुपए), 137 टीएमए पाई मेरिट स्कॉलरशिप (1,32,81,625 रुपए), 2 टीएमए पाई एक्सीलेंस स्कॉलरशिप (1,95,000 रुपए) और 38 राजस्थान मेरिट स्कॉलरशिप (34,60,000 रुपए)। इसी प्रकार 3 सिंगल मदर्स के बच्चों को 3,54,500 रुपए, 28 स्थानीय क्षेत्र के स्टूडेंट्स को 14,20,000 रुपए, 24 खिलाड़ी स्टूडेंट्स को 20,32,950 रुपए और हायर सेमेस्टर के 55 स्टूडेंट्स को 19,31,500 रुपए की स्कॉलरशिप भी दी जाएगी। कार्यक्रम में एमयूजे के चेयरपर्सन, डॉ. के. रामनारायण इस कार्यक्रम के मुख्य अतिथि होंगे।

दैनिक नवज्योति
Jaipur | Tuesday | 17.09.2019

17 श्रेणियों में 400 स्टूडेंट्स को मिलेगी स्कॉलरशिप

Nav Xpress | मणिपाल यूनिवर्सिटी, जयपुर में 17 सितम्बर को स्कॉलरशिप डे - 'जेस्ट 2019-20' आयोजित किया जाएगा। इसमें यूनिवर्सिटी के लगभग 400 स्टूडेंट्स को 17 श्रेणियों में 2.80 करोड़ रुपए की स्कॉलरशिप प्रदान की जाएगी। एमयूजे के रजिस्ट्रार, डॉ. रविशंकर कामथ ने बताया कि जिन 17 श्रेणियों में स्टूडेंट्स को स्कॉलरशिप दी जा रही है, उसमें 6 टीएमए पाई इंजीनियरिंग (9,83,950 रुपए), 137 टीएमए पाई मेरिट (1,32,81,625 रुपए), 2 टीएमए पाई एक्सीलेंस (1,95,000 रुपए) और 38 राजस्थान मेरिट (34,60,000 रुपए) इसी प्रकार 3 सिंगल मदर्स के बच्चों को 3,54,500 रुपए, 28 स्थानीय क्षेत्र के 14,20,000 रुपए, 24 खिलाड़ी स्टूडेंट्स को 20,32,950 रुपए और हायर सेमेस्टर के 55 स्टूडेंट्स को 19,31,500 रुपए की स्कॉलरशिप भी दी जाएगी। कार्यक्रम में एमयूजे के चेयरपर्सन डॉ. के. रामनारायण इस कार्यक्रम के मुख्य अतिथि होंगे।

समाचार जगत



स्टूडेंट्स को मिली 2.80 करोड़ की स्कॉलरशिप

जयपुर (कासं)। मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में आज स्कॉलरशिप डे - 'जेस्ट 2019-20' कार्यक्रम आयोजित किया गया। इस दौरान यूनिवर्सिटी के लगभग 400 स्टूडेंट्स को 17 श्रेणियों में 2.80 करोड़ रुपए की स्कॉलरशिप प्रदान की जाएगी। एमयूजे के चेयरपर्सन, डॉ. के. रामनारायण ने स्टूडेंट्स से कहा कि स्कॉलरशिप्स के रूप में विश्वविद्यालय की ओर से आप सभी को एकेडमिक परफॉरमेंस को पहचान दी गई है, जो कि पहला कदम है। उनोंने स्कॉलरशिप्स के शुरू करने के लिए एमयूजे की संस्थापक डॉ. जीके प्रभु के प्रति आभार व्यक्त किया। इस अवसर पर कार्यक्रम के मुख्य अतिथि एमयूजे के चेयरपर्सन, डॉ. के. रामनारायण ने स्टूडेंट्स से कहा कि स्कॉलरशिप्स के रूप में विश्वविद्यालय द्वारा आप सभी की एकेडमिक परफॉरमेंस को पहचान दी गई है, जो कि पहला कदम है। इसके अलावा आप सभी के लिए भविष्य में उपलब्धि हासिल करने के लिए यह एक प्रेरणा है। इस स्कॉलरशिप का सदुपयोग करने के लिए स्टूडेंट्स को आगाह करते हुए उन्होंने कहा कि यह उनका अवसर है कि जब एमयूजे ने उनकी पहचान की है तो उन्हें भी अपने आप को 'स्कॉलरशिप डे' के अवसर पर 'टीम एक्सीलेंस अवार्ड' भी दिया जाएगा, जिसमें फैकल्टी टीम के सदस्य भी शामिल होंगे। इस अवसर पर स्टूडेंट्स को डीएम पाई इंजीनियरिंग स्कॉलरशिप टीएमए पाई मेरिट स्कॉलरशिप, टीएमए पाई एक्सीलेंस स्कॉलरशिप और 38 राजस्थान मेरिट स्कॉलरशिप प्रदान की गई। इसी प्रकार 3 सिंगल मदर्स के बच्चों को 28 स्थानीय क्षेत्र के स्टूडेंट्स को, 24 खिलाड़ी स्टूडेंट्स को और हायर सेमेस्टर के 55 स्टूडेंट्स को भी स्कॉलरशिप प्रदान की गई है।

सांध्य ज्योति दर्पण
जयपुर, मंगलवार, 17 सितम्बर, 2019

17 श्रेणियों में चार सौ विद्यार्थियों को मिलेगी 2.80 करोड़ की स्कॉलरशिप

हुक्मनामा समाचार
जयपुर, मंगलवार 17 सितम्बर, 2019

मणिपाल यूनिवर्सिटी के स्टूडेंट्स को दी जाएगी स्कॉलरशिप

जयपुर, कासं। मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में कल, 17 सितम्बर को स्कॉलरशिप डे - 'जेस्ट 2019-20' आयोजित किया जाएगा। इस दौरान यूनिवर्सिटी के लगभग 400 स्टूडेंट्स को 17 श्रेणियों में 2.80 करोड़ रुपए की स्कॉलरशिप प्रदान की जाएगी। एमयूजे के रजिस्ट्रार, डॉ. रविशंकर कामथ ने बताया कि जिन 17 श्रेणियों में स्टूडेंट्स को स्कॉलरशिप दी जा रही है, वे हैं: 6 टीएमए पाई इंजीनियरिंग स्कॉलरशिप (9,83,950 रुपए), 137 टीएमए पाई मेरिट स्कॉलरशिप (1,32,81,625 रुपए), 2 टीएमए पाई एक्सीलेंस स्कॉलरशिप (1,95,000 रुपए) और 38 राजस्थान मेरिट स्कॉलरशिप (34,60,000 रुपए)। इसी प्रकार 3 सिंगल मदर्स के बच्चों को 3,54,500 रुपए, 28 स्थानीय क्षेत्र के 14,20,000 रुपए, 24 खिलाड़ी स्टूडेंट्स को 20,32,950 रुपए और हायर सेमेस्टर के 55 स्टूडेंट्स को 19,31,500 रुपए की स्कॉलरशिप भी दी जाएगी। कार्यक्रम में एमयूजे के चेयरपर्सन डॉ. के. रामनारायण इस कार्यक्रम के मुख्य अतिथि होंगे। मणिपाल एजुकेशन एंड मेडिकल ग्रुप (एमईएमजी) के ग्रुप प्रेसीडेंट, एकेडमिया, राजेन मापारिया और एमईएमजी के ग्रुप प्रेसीडेंट, एच आर, निशीथ के मोहंती गेस्ट्स ऑफ ऑनर होंगे।

जयपुर, बुधवार, 18 सितंबर 2019
12 राजस्थान पत्रिका
METRO mix

स्कॉलरशिप डे का आयोजन



डेली न्यूज, mix रिपोर्टर, जयपुर। मणिपाल यूनिवर्सिटी में स्कॉलरशिप डे आयोजित किया गया। इस अवसर पर यूनिवर्सिटी के लगभग 400 स्टूडेंट्स को 17 श्रेणियों में 2.80 करोड़ की स्कॉलरशिप दी गई। इस अवसर पर मुख्य अतिथि एमयूजे के चेयरपर्सन डॉ. के. रामनारायण ने स्टूडेंट्स से कहा कि स्कॉलरशिप के रूप में विश्वविद्यालय द्वारा आप सभी की एकेडमिक परफॉरमेंस को पहचान दी गई है, जो कि पहला कदम है। उनोंने स्कॉलरशिप्स के शुरू करने के लिए एमयूजे की संस्थापक डॉ. जीके प्रभु के प्रति आभार व्यक्त किया। इस अवसर पर कार्यक्रम के मुख्य अतिथि एमयूजे के चेयरपर्सन, डॉ. के. रामनारायण ने स्टूडेंट्स से कहा कि स्कॉलरशिप्स के रूप में विश्वविद्यालय द्वारा आप सभी की एकेडमिक परफॉरमेंस को पहचान दी गई है, जो कि पहला कदम है। इसके अलावा आप सभी के लिए भविष्य में उपलब्धि हासिल करने के लिए यह एक प्रेरणा है। इस स्कॉलरशिप का सदुपयोग करने के लिए स्टूडेंट्स को आगाह करते हुए उन्होंने कहा कि यह उनका अवसर है कि जब एमयूजे ने उनकी पहचान की है तो उन्हें भी अपने आप को 'स्कॉलरशिप डे' के अवसर पर 'टीम एक्सीलेंस अवार्ड' भी दिया जाएगा, जिसमें फैकल्टी टीम के सदस्य भी शामिल होंगे। कार्यक्रम के अंत में एमयूजे के रजिस्ट्रार डॉ रविशंकर कामथ ने धन्यवाद ज्ञापित किया।

पत्रिका PLUS
JAIPUR, TUESDAY
17/09/2019

स्कॉलरशिप डे - जेस्ट

समय : दोपहर 3 बजे
स्थान : मणिपाल यूनिवर्सिटी ऑडिटोरियम

पंजाब केसरी
18 सितम्बर, 2019 ▸ बुधवार

17 श्रेणियों में लगभग 400 स्टूडेंट्स को मिली स्कॉलरशिप

पंजाब केसरी, जयपुर

मणिपाल यूनिवर्सिटी, जयपुर में मंगलवार को पहली बार स्कॉलरशिप डे 'जेस्ट 2019-20' कार्यक्रम आयोजित किया गया। इस अवसर पर यूनिवर्सिटी के लगभग 400 स्टूडेंट्स को 17 श्रेणियों में 2.80 करोड़ रुपए की स्कॉलरशिप दी गई। कार्यक्रम के मुख्य अतिथि एमयूजे के चेयरपर्सन, डॉ. के. रामनारायण ने स्टूडेंट्स से कहा कि स्कॉलरशिप्स के रूप में विश्वविद्यालय की ओर से आप सभी की एकेडमिक परफॉरमेंस को पहचान दी गई है, जो कि पहला कदम है। एमयूजे के प्रेसीडेंट डॉ. जीके प्रभु ने कहा कि इस कोर्स के माध्यम से नेशनली डिस्टिंगुिश्ड लोगों को बुलाने और उन्हें और बेहतर करने के लिए प्रेरित करना है। उन्होंने यह भी घोषणा की कि अगले वर्ष से स्कॉलरशिप डे के अवसर पर टीम एक्सीलेंस अवार्ड भी दिया जाएगा, जिसमें फैकल्टी टीम के सदस्य भी शामिल होंगे। इस अवसर पर स्टूडेंट्स को डीएम पाई इंजीनियरिंग स्कॉलरशिप टीएमए पाई मेरिट स्कॉलरशिप, टीएमए पाई एक्सीलेंस स्कॉलरशिप और 38 राजस्थान मेरिट स्कॉलरशिप प्रदान की गई। इसी प्रकार 3 सिंगल मदर्स के बच्चों को 28 स्थानीय क्षेत्र के स्टूडेंट्स को, 24 खिलाड़ी स्टूडेंट्स को और हायर सेमेस्टर के 55 स्टूडेंट्स को भी स्कॉलरशिप प्रदान की गई है।



6th Convocation

जयपुर, बुधवार, 7 सितंबर 2019
12 राजस्थान पत्रिका
METRO mix

छठा दीक्षांत समारोह 9 को

डेली न्यूज, mix रिपोर्टर, जयपुर। मणिपाल यूनिवर्सिटी जयपुर की ओर से शुक्रवार को छठा दीक्षांत समारोह आयोजित किया जाएगा। तीन दिवसीय इस कार्यक्रम में वैद्यार्थिक वर्ष 2018-19 के 1784 स्टूडेंट्स को डिग्री सर्टिफिकेट प्रदान कर सम्मानित किया जाएगा। विधि के डॉ. रामाराम पर्स एमसीपीएटर में होने वाले इस कार्यक्रम में इसके अलावा 16-42 रैंकुलर, 115 पीएच रैंकुलर मेधी ने डिग्रियां दी। इसके साथ ही 27 स्टूडेंट्स हैं। यह जानकारी बुधवार को प्रेस वार्ता में दी गई। इस दौरान यूनिवर्सिटी के प्रो. रैमेडीटर डॉ. एन.एन. शर्मा ने बताया कि पहले दिन मुख्य अतिथि के तौर पर एमएचआई, मणिपाल के प्रो चांसलर डॉ. एच. एस बल्लाल मुख्य अतिथि होंगे। इसी तरह आखिरी दिन पूर्व सीएम के मुख्य मेहमानमें डॉ. भूषण पटवर्धन होंगे। अध्यक्षता एमयूजे के रैमेडीटर जी.के. पुंज और मेहमानपर्धन डॉ. के. रामनारायण होंगे। 40 से अधिक एकेडमिक टीचर को डिग्री के अलावा गोल्ड मेडल भी दिए जाएंगे।

पत्रिका 12/11/2019
PLUS

दीक्षांत समारोह में प्रदान की डिग्रियां



जयपुर • मणिपाल यूनिवर्सिटी के तीन दिवसीय छठे दीक्षांत समारोह में 1784 स्टूडेंट्स को डिग्रियां प्रदान की गई। इनमें 16-42 रैंकुलर मेधी और 115 पीएच रैंकुलर मेधी ने डिग्रियां दी। इसके साथ ही 27 स्कॉलर्स को पीएचडी प्रदान की गई और विभिन्न प्रोग्राम के 31 टॉपर्स को गोल्ड मेडल से सम्मानित किया गया। कार्यक्रम में एमएचआई, मणिपाल के प्रो चांसलर डॉ.एच.एस. बल्लाल मुख्य अतिथि रहे। इसी तरह आखिरी दिन पूर्व सीएम के मुख्य मेहमान पीएचडी डॉ. भूषण पटवर्धन होंगे। अध्यक्षता एमयूजे के रैमेडीटर डॉ.जी.के.पुंज ने यूनिवर्सिटी के बारे में जानकारी दी। इस मौके पर डॉ. एन.एन.शर्मा और एमयूजे के रजिस्ट्रार, डॉ. एस.आर. कालरा भी उपस्थित थे। डॉ.एच.एस. बल्लाल ने कहा कि उच्च शिक्षा में शिक्षा एजुकेशनल ट्रेवल को बढ़ावा देने की दिशा में हमें और भी अधिक काम करने की जरूरत है। इसके लिए हमें इंडस्ट्री और एकेडमिक सेक्टर के बीच बेहतर तालमेल बनाना होगा। एमयूजे के रैमेडीटर डॉ.जी.के.पुंज ने यूनिवर्सिटी के बारे में जानकारी दी। इस मौके पर डॉ. एन.एन.शर्मा और एमयूजे के रजिस्ट्रार, डॉ. एस.आर. कालरा भी उपस्थित थे।

दैनिक नवज्योति
Jaipur | Thursday | 07.11.2019

दीक्षांत समारोह में 1784 स्टूडेंट्स का होगा सम्मान



सांध्य ज्योति दर्पण
जयपुर, सोमवार, 11 नवम्बर, 2019

नवीन तकनीक के लाभ के लिए शैक्षणिक क्रांति जरूरी : प्रो. पटवर्धन



जागरूक टाइम्स
जयपुर, गुरुवार, 7 नवम्बर, 2019

दीक्षांत समारोह में स्टूडेंट्स को डिग्री सर्टिफि प्रदान कर किया जाएगा सम्मानित



समाचार जगत
जयपुर, 7 नवम्बर 2019

1784 स्टूडेंट्स को डिग्री सर्टिफिकेट प्रदान कर किया जाएगा सम्मानित



बिजनेस रेमेडीज
जयपुर। मंगलवार | 12 नवम्बर | 2019

'नवीन तकनीकों के लाभ प्राप्त करने हेतु प्रमुख शैक्षणिक क्रांति की आवश्यकता : प्रो. पटवर्धन

एमयूजे के छठे दीक्षांत समारोह का समापन, 300 स्टूडेंट्स को डिग्री सर्टिफिकेट किये प्रदान



राजस्थान पत्रिका
जयपुर, सोमवार 11.11.19

'नई तकनीक का लाभ उठाने के लिए शैक्षणिक क्रांति की जरूरत है'



जयपुर, मंगलवार, 12 नवम्बर, 2019

नवीन तकनीक के लाभ के लिए शैक्षणिक क्रांति जरूरी: प्रो. पटवर्धन



Manipal University Jaipur
Ranked 4th Cleanest Higher Education Institution In The Country

जयपुर महानगर टाइम्स
जयपुर, 8 दिसम्बर, 2019

मणिपाल यूनिवर्सिटी देश में चौथा सर्वाधिक स्वच्छ कैंपस

महानगर संवाददाता

जयपुर। मणिपाल यूनिवर्सिटी को देश के सबसे स्वच्छ उच्च शैक्षणिक संस्थानों में चतुर्थ स्थान दिया गया है। भारत सरकार के मानव संसाधन



विकास मंत्रालय की ओर से यह 'स्वच्छ कैंपस रैंकिंग 2019 ऑफ हायर एजुकेशनल इंस्टीट्यूशंस' आयोजित की गई थी। इसके तहत एमयूजे ने 'रेजिडेंशियल यूनिवर्सिटीज यूजीसी' श्रेणी में यह रैंकिंग प्राप्त की है। यूनिवर्सिटी की ओर से रजिस्ट्रार, एच रविशंकर कामथ ने भारत सरकार के मानव संसाधन विकास मंत्रालय के उच्च शिक्षा विभाग के सचिव आर. सुब्रह्मण्यम से यह पुरस्कार प्राप्त किया।

दैनिक जलते दीप
जयपुर, रविवार 8 दिसम्बर, 2019

उच्च शिक्षा संस्थानों की 'स्वच्छ कैंपस रैंकिंग 2019

मणिपाल यूनिवर्सिटी देश में चौथा सर्वाधिक स्वच्छ कैंपस

जलतेदीप संवाददाता, जयपुर



मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) को देश के सबसे स्वच्छ उच्च शैक्षणिक संस्थानों में चतुर्थ स्थान दिया गया है। भारत सरकार के मानव संसाधन विकास मंत्रालय की ओर से यह स्वच्छ कैंपस रैंकिंग 2019 ऑफ हायर एजुकेशनल इंस्टीट्यूशंस (उच्च शिक्षा संस्थानों की 'स्वच्छ कैंपस रैंकिंग 2019) आयोजित की गई थी।

इसके तहत एमयूजे ने रेजीडेंशियल यूनिवर्सिटीज यूजीसी श्रेणी में यह रैंकिंग प्राप्त की है। यूनिवर्सिटी की ओर से रजिस्ट्रार, एच रविशंकर कामथ ने भारत सरकार के मानव संसाधन विकास मंत्रालय के उच्च शिक्षा विभाग के सचिव, आर. सुब्रह्मण्यम से यह पुरस्कार प्राप्त किया।

जागरूक टाइम्स
जयपुर, रविवार, 8 दिसम्बर, 2019

मणिपाल यूनिवर्सिटी देश में चौथा सर्वाधिक स्वच्छ कैंपस

जयपुर। मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) को देश के सबसे स्वच्छ उच्च शैक्षणिक संस्थानों में चतुर्थ स्थान दिया गया है। भारत सरकार के मानव संसाधन विकास मंत्रालय की ओर से यह 'स्वच्छ कैंपस रैंकिंग 2019 ऑफ हायर एजुकेशनल इंस्टीट्यूशंस' (उच्च शिक्षा संस्थानों की 'स्वच्छ कैंपस रैंकिंग 2019) आयोजित की गई थी। इसके तहत एमयूजे ने 'रेजीडेंशियल यूनिवर्सिटीज यूजीसी' श्रेणी में यह रैंकिंग प्राप्त की है। यूनिवर्सिटी की ओर से रजिस्ट्रार, एच रविशंकर कामथ ने भारत सरकार के मानव संसाधन विकास मंत्रालय के उच्च शिक्षा विभाग के सचिव, आर. सुब्रह्मण्यम से यह पुरस्कार प्राप्त किया।

First India
City First
JAIPUR | SUNDAY, DECEMBER 8, 2019



Manipal University Jaipur (MUJ) has been ranked 4th among the cleanest Higher Educational Institutions in the country. The ranking was conducted by Ministry of Human Resource Development, Government of India entitled 'Swachh Campus Ranking 2019 of Higher Educational Institutions.' On behalf of the University the award was received by the Registrar, H Ravishankar Kamath.

National Hackathon

First India
JAIPUR | TUESDAY, DECEMBER 17, 2019

Largest offline 'Nat'l Hackathon' at MUJ



Lamp lighting by the dignitaries and MUJ officials.

First India News

Jaipur: The largest offline 'National Hackathon' began at Manipal University Jaipur. As many as 524 students and 130 teams from 17 States are participating in the final round of the event. On the occasion, Rajasthan Chief Minister, Shri Ashok Gehlot interacted with the participants via video conferencing. He said that the progress we have made in science and technology today would not have been possible if not for Pandit Jawahar Lal Nehru.

दैनिक भास्कर, जयपुर, मंगलवार, 17 दिसंबर, 2019

सीएम ने हैकेथॉन प्रतिभागियों से वीसी के जरिए किया संवाद

कहा- शिक्षा के क्षेत्र में अभी लंबा रास्ता तय करना है



जयपुर। मणिपाल विश्वविद्यालय में सोमवार से सबसे बड़ा ऑफलाइन 'नेशनल हैकथॉन' शुरू हुआ। हैकथॉन के अंतिम दौर में 17 राज्यों के 524 छात्र और 130 टीमें भाग ले रही हैं। इस अवसर पर मुख्यमंत्री अशोक गहलोत ने प्रतिभागियों के साथ वीडियो कॉन्फ्रेंसिंग के माध्यम से बातचीत करते हुए कहा कि हमने आज विज्ञान और प्रौद्योगिकी में जो प्रगति की है, वह पंडित जवाहर लाल नेहरू की विचारधारा, वैज्ञानिक स्वभाव और दूरदर्शिता के बिना संभव नहीं होता। अभी भी एक लंबा रास्ता तय करना बाकी है और राजस्थान सरकार उच्च शिक्षा, नौकरी, और बहुत सारे क्षेत्रों में प्रगति करने का इरादा रखती है। मुख्यमंत्री ने कहा कि यह बहुत संतोष की बात है कि राजस्थान सरकार के कॉलेजों ने अपने स्वयं के कोचिंग सेंटर शुरू किए हैं। इस सुविधा से 50,000 छात्र लाभान्वित हुए हैं। यह शिक्षा क्षेत्र में विकास का एक प्रमुख संकेत है।

राजस्थान सरकार के तकनीकी शिक्षा मंत्री डॉ. सुभाष गर्ग ने कहा कि हैकथॉन के अंतिम दौर में भाग लेने के लिए 637 छात्रों और 130 टीमों का गठन किया गया है। विजेता छात्रों को प्रथम पुरस्कार स्वरूप एक लाख रुपए, द्वितीय पुरस्कार 75 हजार और तृतीय पुरस्कार स्वरूप 50 हजार रुपए की राशि दी जाएगी। इस मौके पर वीसी एमयूजे डॉ. जीके प्रभु ने कहा कि शिक्षा क्षेत्र की वर्तमान चुनौती रोजगार है। शिक्षा के दौरान किसी भी शैक्षिक क्षेत्र में बहुत अधिक प्रासंगिकता नहीं है।

जयपुर महानगर टाइम्स
जयपुर, 17 दिसम्बर, 2019

एमयूजे में सबसे बड़े ऑफलाइन 'नेशनल हैकथॉन' की हुई शुरुआत

महानगर संवाददाता

जयपुर। मणिपाल यूनिवर्सिटी में सोमवार से सबसे बड़े ऑफलाइन 'नेशनल हैकथॉन' की शुरुआत हुई। इसमें 17 राज्यों से 632 स्टूडेंट व 130 टीमें भाग ले रही हैं। यह हैकथॉन मणिपाल यूनिवर्सिटी, राजस्थान सरकार के उच्च एवं तकनीकी शिक्षा विभाग और एल्ट्स टेक्नोमीडिया प्राइवेट लिमिटेड द्वारा संयुक्त रूप से आयोजित किया जा रहा है। तकनीकी शिक्षा मंत्री डॉ. सुभाष गर्ग ने कहा कि हैकथॉन के अंतिम दौर में विजेता को प्रथम पुरस्कार के तौर पर एक लाख रुपए की पुरस्कार राशि दी जाएगी, जबकि द्वितीय पुरस्कार के रूप में 75,000 रुपए और तृतीय पुरस्कार के तौर पर 50,000 रुपए की राशि दी जाएगी। एमयूजे के प्रेसीडेंट, डॉ. जी. के. प्रभु ने अपने स्वागत भाषण में कहा कि रोजगार शिक्षा क्षेत्र की मौजूदा चुनौती है। शिक्षा के दौरान, किसी भी शैक्षिक क्षेत्र में बहुत अधिक प्रासंगिकता नहीं होती है। इस प्रकार की समस्याओं को नेशनल हैकथॉन जैसे आयोजनों के जरिए हल किया जा रहा है।

दैनिक जलते दीप
जयपुर, मंगलवार 17 दिसम्बर, 2019

एमयूजे में सबसे बड़े ऑफलाइन 'नेशनल हैकथॉन' की हुई शुरूआत

जलतेदीप संवाददाता, जयपुर



मणिपाल यूनिवर्सिटी, जयपुर (एमयूजे) में सबसे बड़े ऑफलाइन 'नेशनल हैकथॉन' की शुरूआत हुई। इसके अंतिम दौर में 17 राज्यों से 632 स्टूडेंट व 130 टीमें भाग ले रही हैं। इस अवसर पर राजस्थान के मुख्यमंत्री, श्री अशोक गहलोत ने प्रतिभागियों को वीडियो कॉन्फ्रेंसिंग के जरिए संबोधित किया। उन्होंने कहा कि हमने आज विज्ञान एवं प्रौद्योगिकी के क्षेत्र में जो प्रगति की है, वह पंडित जवाहर लाल नेहरू की विचारधारा, वैज्ञानिक स्वभाव और दूरदर्शिता के बिना संभव नहीं हो पाता। इसी प्रकार 20 वर्ष पूर्व अगर सरकार ने शिक्षा क्षेत्र के निजीकरण की अनुमति नहीं दी होती, तो हम इस क्षेत्र की वर्तमान वृद्धि के गवाह नहीं बनते। हालांकि, अभी भी लंबा सफर तय करना बाकी है और राजस्थान सरकार उच्च शिक्षा वअ जॉब प्लेसमेंट जैसे क्षेत्रों में और अधिक प्रगति करने का विचार रखती है। उल्लेखनीय है कि यह हैकथॉन मणिपाल यूनिवर्सिटी, जयपुर, राजस्थान सरकार के उच्च एवं तकनीकी शिक्षा विभाग और एल्ट्स टेक्नोमीडिया प्राइवेट लिमिटेड द्वारा संयुक्त रूप से आयोजित किया जा रहा है। मुख्यमंत्री ने आगे कहा कि यह अत्यंत संतोषजनक है कि राजस्थान सरकार के कॉलेजों की ओर से स्वयं के कोचिंग सेंटर शुरू किए हैं। इस सुविधा से



50,000 विद्यार्थी लाभान्वित हुए हैं। यह शिक्षा क्षेत्र में विकास का एक महत्वपूर्ण संकेत है। उन्होंने आगे कहा कि शिक्षा और स्वास्थ्य सेवा, दो ऐसे क्षेत्र हैं जिन्हें लाभ के उद्देश्य से बढ़ावा नहीं किया जाना चाहिए, बल्कि ये एक प्रकार की सेवा होनी चाहिए। इसके लिए समाज को एक साथ मिलकर सोचने व समाधान के साथ आने की आवश्यकता है। राजस्थान सरकार के तकनीकी शिक्षा मंत्री डॉ. सुभाष गर्ग ने कहा कि हैकथॉन के अंतिम दौर में 632 स्टूडेंट भाग ले रहे हैं और 130 टीमों का गठन किया गया है। विजेता को प्रथम पुरस्कार के तौर पर एक लाख रुपए की पुरस्कार राशि दी जाएगी, जबकि द्वितीय पुरस्कार के रूप में 75,000 रुपए और तृतीय पुरस्कार के तौर पर 50,000 रुपए की राशि दी जाएगी एमयूजे के प्रेसीडेंट, डॉ. जी. के. प्रभु ने अपने स्वागत भाषण में कहा कि रोजगार शिक्षा क्षेत्र की मौजूदा चुनौती है।

शिक्षा के दौरान, किसी भी शैक्षिक क्षेत्र में बहुत अधिक प्रासंगिकता नहीं होती है। इस प्रकार की समस्याओं को इस नेशनल हैकथॉन जैसे आयोजनों के जरिए हल किया जा रहा है। यह राजस्थान में तीसरे हायर एजुकेशन व एच आर कॉन्फ्रेंस के बड़े सेलीब्रेशन का एक हिस्सा है।

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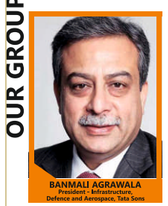
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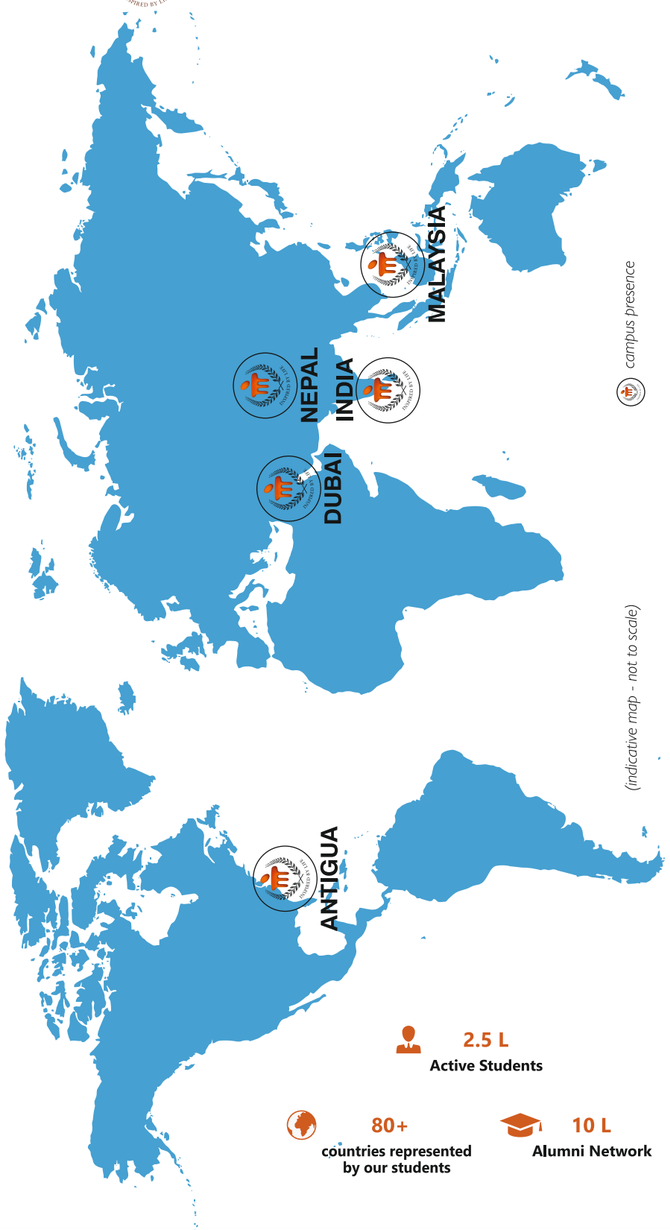

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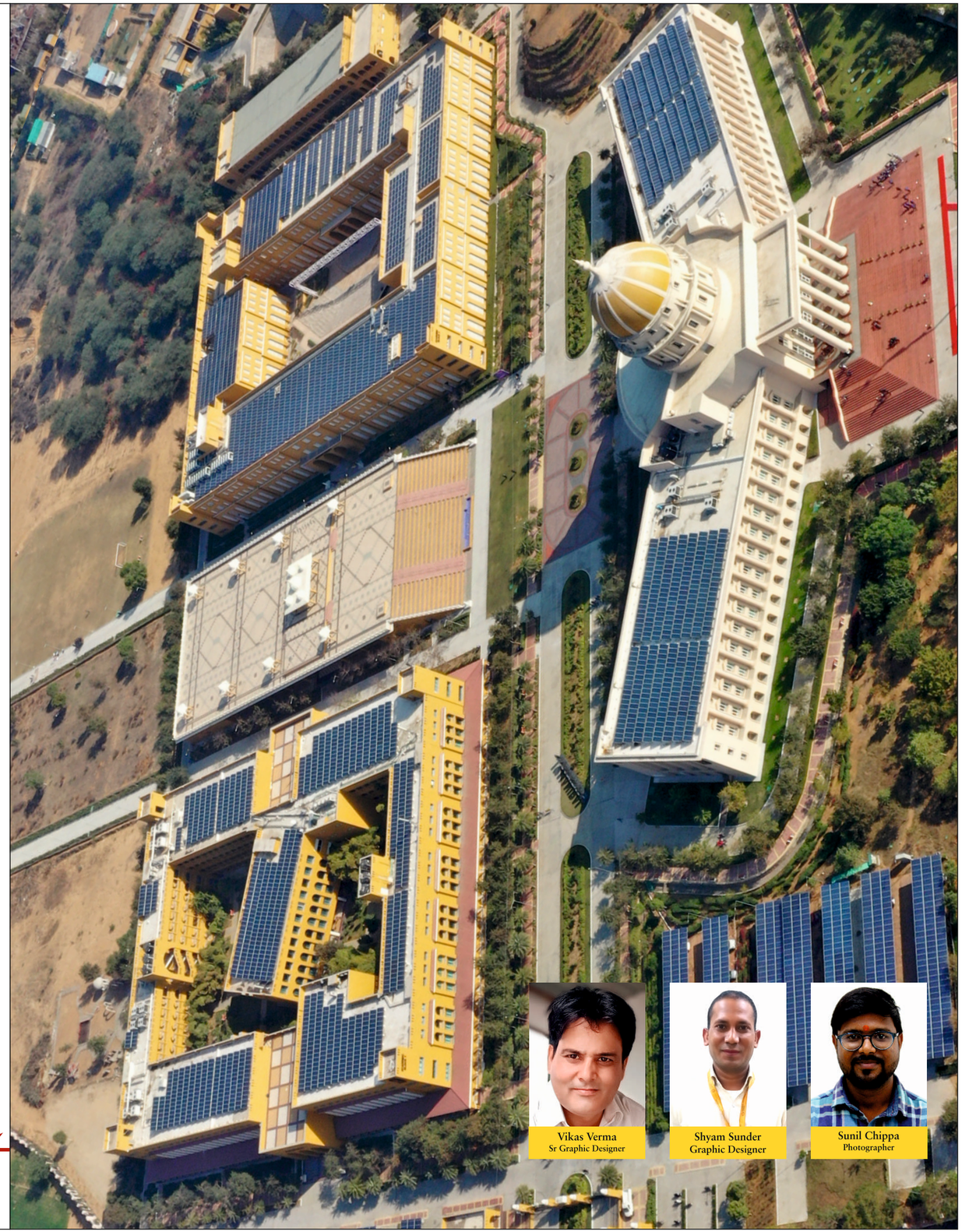

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