



MANIPAL UNIVERSITY
JAIPUR

*“Transforming Young Minds
into Competent Professionals
with Good Human Values”*



NAAC A+ GRADE WITH 3.28 SCORE

PROSPECTUS 2022-23



Affiliation & Recognition



INDEX

MUJ AT GLANCE

MUJ Administrators	01
Our Group Alumni Leading The World	04
MUJ Ambassadors	04
About MUJ	05
LIFE @ MUJ	07
The Evolution of Manipal	09
Collaborations	10

Section 1: Programs offered & their Eligibility Criteria 14

Section 2: Academics 22

2.1 Faculty of Engineering (FoE)	23
2.1.1 School of Civil & Chemical Engineering (SCCE)	24
2.1.2 School of Electrical, Electronics & Communication Engineering (SEEC)	25
2.1.3 School of Computing and Information Technology (SCIT)	27
2.1.4 School of Automobile, Mechanical & Mechatronics Engineering (SAMM)	29
2.2 Faculty of Design (FoD)	33
2.2.1 School of Architecture & Design(SA & D)	34
2.2.2 School of Design & Art (SD & A)	36
2.3 Faculty of Management & Commerce (FoMC)	38
2.3.1 TAPMI School of Business (TSB)	39
2.3.2 School of Hospitality & Tourism Management (SHTM)	40
2.3.3 School of Business & Commerce (SBC)	42
2.3.4 Manipal Business School (MBS)	43
2.4 Faculty of Science (FoS)	44
2.4.1 School of Basic Sciences (SBS)	45
2.5 Faculty of Arts & Law (FoA&L)	47
2.5.1 School of Humanities & Social Sciences (SHSS)	48
2.5.2 School of Media & Communication (SMC)	49
2.5.3 School of Law (SoL)	51
2.6 Research at MUJ	52

Section 3: Academic Process Highlights 55

Section 4: Fee Structure, Hostel & Mess Information 59

4.1 Program Fee Details	60
4.2 Refund of Fee in case of Withdrawal of Admission	64
4.3 Loss of Identity Card	65
4.4 Medical Facilities	65
4.5 Hostel Information	65
4.6 Mess Information and Fee Structure	70

Section 5: Scholarships 73

Section 6: Training & Placement Cell 82

Section 7: Students/Alumni Testimonials 86

Section 8: Admission Process 91

8.1 Directorate of Admissions	92
8.2 Admission Process for Direct Admission	92
8.3 Flow chart of Admission Process	93
8.4 List of Documents for Admission	94
8.5 Declaration by Sponsor Relative	95
8.6 Authorisation Letter for Representative	95
8.7 Anti-Ragging Measures	96
8.8 Violation of University Rules	97
8.9 Certificate of Medical Fitness	98

OUR VISIONARY LEADER



PADMA SHRI AWARDEE

DR T M A PAI

FOUNDER

MANIPAL EDUCATION & MEDICAL GROUP

“ Give an Individual a professional Education and you have given him a lifestyle. ”

VISIONARY • PHILANTHROPIST • PHYSICIAN • EDUCATIONIST • BANKER

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

LEADERSHIP



Prof (Dr) K Ramnarayan

Chairperson

Manipal University Jaipur

The Manipal Group, a pioneer in higher education services, has spread its brand of knowledge, values, wisdom, and excellence in varied disciplines within the country and across the globe.

Manipal University Jaipur, has carved a niche in the field of academia since its inception in 2011, imparting education to the students in varied academic disciplines. MUJ has striven to promote, improve and empower 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, Science, Architecture, Design, Arts, Law, Business, Commerce and Management.

The University has set a benchmark, offering a conducive learning environment with committed teaching faculty and state-of-the-art-infrastructure. Here, in Manipal University Jaipur, we hone the competencies of the students, inculcate and foster life-long learning skills during their professional education. We believe in the holistic development of students, harnessing the young innovative minds and making them responsible citizens of the country.

As a stellar institution in the field of professional education and research, this multidisciplinary university, takes pride in its diversity and opens its portals to young aspirants who want to build a future replete with opportunities and possibilities.



Prof (Dr) G K Prabhu

President

Manipal University Jaipur

Manipal university Jaipur is one of the fastest growing universities in northern India in Manipal group. With more than 100 collaborations with reputed national and international academic institutions and industries, the university offers a wide exposure and job opportunities to its students in countries like US, Germany, Spain, Poland, etc. The students are trained to have an interdisciplinary and global perspective.

One of the biggest challenges of 21st century is to make students industry ready. The technology is rapidly changing and by the time student graduates and enter in the market, the market comes up with new trends and technologies. So, here we need to focus on industry demand and skilled students. I must mention that Manipal University Jaipur is conscious of the fact that the jobs in the industrial set- up are available to the students who are skilled and competent in handling real life situations. The Institution with the help of faculty has strengthened the delivery of all laboratory activities with deeper involvement using high-end and precision equipment to enhance students' hands-on experience and exposure. Efforts in the form of tinkering labs have also added new dimensions to experiential learning. We are at MUJ ready to match the pace with generation Z by getting ready at every front, be it technology, academics, or culture.

I believe students should grow their all-round personality. Be it academics or sports or extra curriculum activities, one should be ready to take up challenges and participate in different activities. In my opinion, there are two ways of learning, one is inside the classroom and other is outside the classroom, so in higher education students should also focus on skills they can enhance outside the classroom following their own passion.

My strong believe is that Student Clubs are the right platform, and every student should enroll in more than 2 clubs. At MUJ, there are more than 70 professional and cultural active clubs.

We at MUJ tend to establish a healthy relation and environment institute by adopting policy of transparency. I believe there must be very less perimeter between staff and a leader. There must be two-way communication rather one-way. I must add that transparency and ethics are the hallmark of Manipal University Jaipur's academic and administrative philosophy, which emulate the inspiration from its founding fathers.

I, on behalf of Manipal fraternity, invite you all, to be a part of exploratory journey into the astounding and astonishing world of Manipal University Jaipur.

LEADERSHIP



Prof (Dr) N N Sharma

Pro President

Manipal University Jaipur

Manipal University Jaipur since inception in 2011 has established itself in academics and research in a very short span of time by bringing in talented faculty and staff. During this quality journey of ten years in accelerated growth mode, University achieved major milestones like NAAC A+ accreditation, 84th NIRF rank in Engineering, University ranking in 100-150 band of NIRF and many more. Here, we nurture the spirit of learning with wholesome growth of individuals and foster the essence of better technology driven upliftment of not only in academics but also in sustainable community leading. Manipal University Jaipur has always delivered what it has committed which can be revered through our academic and research program execution and delivery with promoting transparency in leadership and stake holding.

We have Engineering and non-engineering programs in one campus with world class infrastructure that makes the University different and distinctive. The campus environment helps students to think out-of-the-box and unwind the hidden talent. We have technical and cultural fest/activities, that engage students from different streams to unwind and showcase their capabilities and potentials. We have Directorate of Student Welfare that provides support to students in extra-curricular activities. MUJ has more than 70 active professional associations, student chapters and student clubs including active International Association for the Exchange of Students for Technical Experience (IAESTE) chapter.

I strongly believe that the growth of any university lies on two pillars; the first one is research and innovation, and the second one is societal connect. Looking at the scenario the contemporary education system needs a different academic approach which is more focused on research. MUJ believes to focus on research areas which can bring the transformation in the lives of people. Taking one step ahead the University has designed its postgraduate programs which infuses research-academia integration, evidence-based practice, and innovation.

Manipal University Jaipur invites all young aspiring minds to collaborate in creating a better future and furthering the growth of society.



Dr Nitu Bhatnagar

Registrar

Manipal University Jaipur

Manipal University Jaipur (MUJ) has redefined academic excellence in the region, by offering a good range of graduate and postgraduate skill enhancement educational courses covering several important disciplines through its 5 faculty and 29 departments. Around 10,000 students from pan India pursue undergraduate and postgraduate programs in various domains.

Manipal University Jaipur has been accredited with NAAC A+ grade, with a score of 3,28. As far as NIRF ranking is concerned, University has lifted its University ranking category by reaching to band of 101-150 from 151-200. we added more feathers by securing 84th Rank in Engineering category and landed in the band of 76-100 in the Management category. Also, five of our Engineering programmes are NBA accredited.

MUJ has received many accolades in a short span of time. We have the honour of receiving the Swachhata Ranking Award, many Green certifications, many media ranking ratings including some notable achievements in the recent past.

Our prime focus is to shape our students into responsible citizens through imparting quality education and inculcating righteous values. The excellent teaching staff is the strength of the university which enhances the learning potential of the students. Emphasis on research and innovation is laid to enable them to be abreast of the latest developments.

We welcome you at MUJ and experience yourself the environment conducive to learning and fulfilling your aspirations.

MUJ ADMINISTRATORS



Engineering Journey in MUJ teaches all about solving problems, facing challenges and dare to accept failures with right attitude and character.

Prof (Dr) Rajveer Singh Shekhawat

Dean (Faculty of Engineering) and
Director, (School of Computing & Information Technology)



At MUJ our job at the Faculty of Science is to ignite Young minds to the pursuit of highest level of excellence in research and learning, is to challenge and being challenged in the domain of science frontiers and to thrive for innovations.

Prof (Dr) Lalita Ledwani

Dean (Faculty of Science)
Director (School of Basic Sciences)



The programs of Faculty of Management & Commerce have been designed to equip entrepreneurs and executives to handle the challenges and opportunities offered by the emerging business landscape of tomorrow while leveraging the strengths of today.

Prof (Dr) Sudhendar Hanumantha Rao

Dean
(Faculty of Management & Commerce)



Design creates culture. Culture shapes values. Values determine the future. -
Robert L. Peters

Prof (Dr) Madhura Yadav

Dean (Faculty of Design)



Curiosity to learning leads to fine tuning of understanding, resulting into high end creativity and innovations. SEEC at MUJ is committed to provide a platform to introduce excellence in academic and research domains for visibility at global level. Electronics is now transforming from rigid to flexible.

Prof (Dr) Jamil Akhtar

Director
(School of Electrical, Electronics & Communications)



Preparing global engineers to face the tomorrow challenges with core competencies.

Prof (Dr) Shiva Prasad H.C.

Director
(School of Automobile, Mechanical & Mechatronics)



Be the leaders for a sustainable industrial and societal development

Prof. Bhavna Tripathi

Director (School of Civil & Chemical Engineering)



Let us believe in the capabilities of young and budding minds. They are the future of the country. At MUJ all our endeavours of achieving academic excellence are driven with the goal of creating brilliant and creative young minds by providing them with the best of education.

Prof (Dr) Richa Arora

Director (School of Humanities & Social Sciences)

MUJ ADMINISTRATORS



Law school is a test – not a test of strength, creativity, or intelligence – but one of endurance. A law student's greatest nemesis is not mastering legal concepts, but enduring the hours of solitude, which endless studying requires.

Prof (Dr) Vijay Laxmi Sharma
Director (School of Law)



Communication with creativity and concern will lead our world in desired direction.

Prof (Dr) Amitabh Srivastava
Director (School of Media & Communication)



Focus on student learning, outstanding faculty, quality research, and best in class infrastructure are key strengths of academic excellence at Manipal University Jaipur. Become part of fastest rising university to align your goals and ambitions

Prof Amit Soni
Director (International Collaborations)



Intelligent effort leads to quality and MUJ teaches you to choose intelligently to achieve success throughout

Dr Lucky Vijayvargiya
Director (Quality & Compliance)



The school prepares world ready designers to solve complicated problems creatively by collating all aspects of design.

Prof (Dr) Sampath Kumar Padmanabha Jinka
Director (School of Planning & Design)



Quality in Education comes through sincere efforts.

Prof (Dr) Ajay Kumar
Director (Academics)

"Research is the essence of life be it personal, professional or academic. Perseverance & hard work are the keys to quality research."



Prof (Dr) Rohit Bhatnagar
Director (Research)

Blessed to be at the Temple of Learning .



Col. Ajay Singh Shekhawat
Chief Warden

MUJ ADMINISTRATORS



MUJ is the most preferred destination to large number of organizations for recruiting outstanding skilled students with the potential for being their future leaders.

Prof (Dr) Chhattar Singh Lamba

Director (Corporate Relations & Placements)



MUJ Alumni have been a constant pillar of support to the University and a great contributor to nation-building. Together, we can enrich each other's lives, nourish humanity with greater unity of purpose and hope to build a better world.

Dr Sushil Kumar Jain

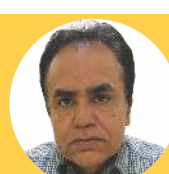
Director (Alumni Relations)



Better Education, leads to better mindset, better citizen, better tomorrow.

Prof (Dr) Ravikant Gupta

Director (Admissions)



Manipal University Jaipur is known for imparting quality education. Students are given overall exposure via Curricular, Co-curricular and Extra-curricular activities.

Dr Prakash Ramani

Deputy Director (Admissions)



MUJ atmosphere is progressive and exciting and strives to instil in the students a desire for inspiration and lifelong learning so that they may spur the momentum to change the future.

Dr Lokesh Sharma

Deputy Director (Admissions)



Respect is something you have to earn, you can not force it on others to respect you. There is a thin line between Fear and Respect.

C.A Pradeep Kumar Chaturvedi

CF&AO



The real key to Engineering education is to learn, deliberate, and implement your ideas in the everchanging Application Domain.

Prof (Dr) Sumit Srivastava

Controller of Examinations

OUR GROUP ALUMNI LEADING THE WORLD



SATYA NADELLA
Chairman & CEO, Microsoft Corporation



VIKAS KHANNA
Michelin Star Chef



BANMALI AGRAWALA
President - Infrastructure, Defence, Aerospace
& Global Corporate Affairs, Tata Sons Pvt. Ltd.



DATO'S DR. SHEIKH MUSZAPHAR
Malaysia's First Astronaut



RAJEEV SURI
CEO, Inmarsat

MUJ AMBASSADORS



MANISH PANDEY
(BPES)

Blade Runner bagged two medals (one Silver in 200m sprint & one Bronze in 100m sprint) for India at the Tunisia Grand Prix.



MANINI KAUSHIK
BA LLB, Fourth Year

Shot Gold (Women Team India) with New World Record in World 10 mts. Air Rifle Championship in 52nd International Shooting Sports Federation World Championship, South Korea.



LAKSHAY VEER DABAS
(MBA 2015-17)

Mechanical Engineering graduate and MBA from MUJ, he has won 42 podiums in single stage rally events he has caught the eye of senior competitors, media, and organizers alike.

About MUJ

The Manipal Education & Medical Group, with its heritage of excellence in higher education for over 68 years, launched Manipal University Jaipur (MUJ) in the year 2011. Manipal University Jaipur - A multi-disciplinary university accredited with A+ Grade by NAAC is committed to nurturing talent and strengthening academics & research by adopting unique & innovative practices.

Manipal University Jaipur offers multitude of courses and programs in all three, i.e., traditional, professional, and technical domains at undergraduate, postgraduate and doctoral levels across diverse streams, including Engineering, Architecture, Fashion Design, Interior Design, Fine Arts, Hospitality, Humanities, Journalism & Mass Communication, Basic Sciences, Law, Business & Commerce, Management, Computer Applications, Hotel Management and Social Sciences. Currently more than 9000 students from diverse backgrounds across India and abroad are already enrolled across various programs. The team of 485+ faculty members having excellent academic profiles and strong research background is the asset of the university.

Over the last decade, Manipal University Jaipur (MUJ) has emerged as a go to destination for students, who are looking for academic education that can help them leave their mark in the Industry, Academia and Research. Over the years, the University has also gained trust and respect of the leading industry players, especially recruiters.

MUJ boasts of best-in-class infrastructure, including state-of-the-art research facilities and a modern, digital library. In line with Manipal University's legacy of providing quality education to its students, the campus uses the latest in technology to impart education.







LIFE @ MUJ



Manipal University Jaipur (MUJ) provides a unique environment for the holistic growth of students, under the able guidance of experienced and committed teachers. Students acquire creative, innovative, entrepreneurial and the technological skills, which are required to make them profession and industry ready. The curriculum is broad-based, and students are allowed to register for many programme electives from diverse streams. Experts from industry are also invited frequently to address the students and give them the important

industry perspective in a course.

Education at MUJ is not just about books and classrooms, but also about overall personality development and honing special skills. A student can achieve and accomplish multiple goals because of the variety of facilities offered. Apart from gaining a degree that is recognized all over the world, a student graduates with an edge over the others, which is necessary in today's competitive world.

MUJ students have their hands full, 24x7, with various curricular, co-curricular and extra-curricular activities happening all around the year. The campus is fully Wi-Fi enabled and boasts of a large, 1200+ PC Central Computing Facility. The academic process is completely automated, with an Digital Management System in place, which allows students and their parents to access their grades and attendance etc. from the confines of their homes. It also renders the evaluation and examination system open and transparent.

The faculty at MUJ is highly qualified and is assisted and supplemented by eminent and experienced adjunct faculty from academia and industry. An Academic Advisory Board, consisting of renowned academicians and industrialists, both from the state and Centre, is in place, to provide the necessary expertise on all academic matters and to plan for future academic activities.

The spacious and state-of-the-art Central Library at MUJ is adequately stocked, with the requisite number of reference and textbooks, a large number of national and international journals of repute, e-books, and e-journals. Students and faculty are given online access to many e-books/courses, from Pearson, NPTEL and Springer etc. MUJ library is one of the most modern library in the state equipped with RFID system, KOHA LMS, visibility on Shodh Ganga and membership of INFLIBNET etc. Many indoor and outdoor facilities are available to students for sports, cultural and technical activities, outside the classroom, through various Student Clubs. The sports facilities include table tennis, carrom, football, lawn tennis, badminton, squash, cricket, throw ball, kabaddi, etc. Intra- and inter-University matches take place regularly, throughout the year. MUJ now boasts of a motor racing track, on which many professional and amateur motorists, including our students, are honing their racing skills. The Music, Literature and Dramatics Clubs facilitate students to show their prowess in the cultural arena, under the able guidance of expert faculty. Technical Clubs like the Green Club, Robotics Club, IEEE Students' chapter, IE(I) and ICEIT chapters etc. allow the students to learn and update themselves with the latest technologies and showcase their abilities in various fields,

outside their scope of study.

MUJ boasts of world-class infrastructure, with Hostels designed by world-renowned architect, Ar. Hafeez Contractor and offering the very best facilities to students, including Wi-Fi, launderette, gymnasium and sauna, tuck shop and multi-cuisine outlets. The Food Court where students can have their meals and other eatables of their choice.

The menu is finalized by the students through representation in the Mess committee. The Student Activity Area (SAC), the Central Vista and the Amphitheatre are places where students gather during their off-class hours and think, imagine, connect, reflect, network and innovate.

The Administrative building is wonderfully attractive having magnificent dome catching visitor's eye from a distance and currently houses the Central Library, the Faculty of Design, TAPMI School of Business (TSB), Training & Placement facility and the administrative offices of Admissions, IT infra, HR, Purchase and Finance.

The newly built second Academic Block houses a State-of-the-art Auditorium (known as TMA Pai Auditorium), complete with video, audio, and display facilities; it also has many spacious classrooms, the Moot Courtroom, Discussion and Boardrooms, Computing and other laboratories and many faculty rooms and workstations. Two more Auditoriums (Sharda Pai auditorium and Ram Das Pai amphitheater have been built in this block for holding major events.



THE EVOLUTION OF MANIPAL



MANIPAL ACADEMY OF HIGHER EDUCATION (MAHE) MANIPAL, INDIA

Established in 1953 as the first self financing institution of the country, offering a full spectrum of educational programs.



MELAKA MANIPAL MEDICAL COLLEGE MALAYSIA

Set up in 1997 following an agreement between Malaysia's JVMC Corporation Sdn Bhd and Manipal University, MMMC is unique for its twinning program.



AMERICAN UNIVERSITY OF ANTIGUA ANTIGUA

Established in 2004 as an innovative affiliation between AUA & Manipal Group. It is the only medical school in the Caribbean integrated with a hospital.



MANIPAL UNIVERSITY JAIPUR JAIPUR, INDIA

Launched in 2011, on an invitation from the Government of Rajasthan, as a self financed State University



MANIPAL COLLEGE OF MEDICAL SCIENCES NEPAL

MCOMS affiliated to Kathmandu University was set up at Pokhara in 1994 with an MBBS program. It was the first private institution to establish a medical college in Nepal. Further to this, the 750 bed Manipal Teaching Hospital Pokhara commenced in 1998.



SIKKIM MANIPAL UNIVERSITY SIKKIM, INDIA

Established in 1995 as India's first Public-Private Partnership University. SMU is recognized by the UGC and approved by the Gov. It is the first ever Public Private Partnership in the country for higher Education and Health Care services.



MANIPAL ACADEMY OF HIGHER EDUCATION DUBAI CAMPUS

Established in 2000 as a comprehensively equipped campus offering Bachelor's and Master's Degree Programs in various streams.



MANIPAL INTERNATIONAL UNIVERSITY MALAYSIA

Established in 2004, offering multi-disciplinary programs in Science & Engineering, Management & Business.



Manipal Tata Medical College (MTMC) Jamshedpur

Manipal Tata Medical College (MTMC) at Baridih, Jamshedpur, in the East Singhbhum District of Jharkhand, is a premium institution for medical education and training under a consortium initiative between Tata Steel and MAHE Manipal.



Manipal Institute of Technology Bengaluru (MIT), Bengaluru, India

MAHE is proud to open its doors in the bustling cosmopolitan IT hub of Bengaluru by establishing its new engineering campus: MIT Bengaluru. It is offering five B Tech programs starting from 2021, with approval from the All India Council of Technical Education (AICTE), MHRD, Government of India.



COLLABORATIONS

The University has signed agreements for collaborations with the following Universities/ Institutions/Agencies:



INTERNATIONAL COLLABORATIONS

- 1 University of Denver Colorado USA
- 2 Rennes School of Business, France
- 3 Small Business Association of Australia (SBAA)
- 4 Aix-Marseille University France
- 5 Varna University of Management, Varna, Bulgaria
- 6 Warsaw Management University, Poland
- 7 Antalya Academy of Tourism, Turkey
- 8 International College of Hotel Management (ICHM) Adelaide, Australia
- 9 HTMI Hotel & Tourism Management Institution Switzerland
- 10 HESAM University
- 11 IULM University, Milan, Italy
- 12 Università luav di Venezia, Italy
- 13 University for the Creative Arts, UK
- 14 National University of Uzbekistan
- 15 University of Wales Trinity Saint David (UWTSD) UK
- 16 University of Tyumen, Russia
- 17 Mathematical Institute of the Serbian Academy of Sciences and Arts (MISANU) Belgrade, Serbia
- 18 International University of Business Agriculture and Technology (IUBAT) Dhaka, Bangladesh
- 19 ICE WaRM Adelaide, Australia
- 20 CSIRO, Australia
- 21 AEROHELP Institute of Air and Space Law, Russia
- 22 National Law College, Nepal
- 23 Bio Forensics Research Centre, Italy
- 24 Ural State Law University Russia
- 25 (a) Russian State Social University (General Cooperation Agreement) (b) Student Exchange Agreement
- 26 West University of Timisoara Romania
- 27 Tashkent State University of Economics, Uzbekistan
- 28 Tashkent University of Finance
- 29 Federal State Unitary Enterprise Rossiya Segodnya International Information Agency Founder of Sputnik News Agency, Russia
- 30 The International Association for the Exchange of Students for Technical Experience (IAESTE)

- 31 n+I” Network of Engineering Institutes, Paris France
- 32 University of Leicester, UK (MoU)
- 33 University of Leicester, UK Agreement of Cooperation
- 34 Florida International University, Greater Miami, Florida US Agreement
- 35 ESTACA – Ecole Superieure des Techniques Aeronautiques et de Construction Automobile, France
- 36 a. CESI France
- 37 b. Addendum 1 CESI France
- 38 ISEP Portugal
- 39 St. Cloud State University Minnesota, USA
- 40 Hochschule Bremen (HSB) City University of Applied Sciences, Germany
- 41 Cranfield University, England (UK)
- 42 Ecole Centrale De Nantes, France (ECN)
- 43 EPF Ecole, France
- 44 National Technical University of UKRAINE “ Igor Sikorsky Kyiv Polytechnic Institute
- 45 Siberian Federal University (Krasnoyarsk, Russian Federation)
- 46 The University of Newcastle, Australia
- 47 IOWA State University of Science & Technology, USA
- 48 Universiti Malaysia, PAHANG, Malaysia
- 49 University of Johannesburg
- 50 Technical University of Varna, Bulgaria
- 51 a. University of Ostrava Czech Republic
- 52 b. University of Ostrava Czech Republic (Agreement)
- 53 Curtin University Malaysia
- 54 Curtin University, Australia
- 55 Bauman Moscow State Technical University (National Research University) (BMSTU) Moscow, Russia
- 56 Gubkin University (The Russian Federation) Russia
- 57 Kathmandu University (KU) Nepal
- 58 Polytechnic Institute of Leiria, Portugal
- 59 King Mongkut's University of Technology North Bangkok, Thailand
- 60 ESIGELEC, France
- 61 University of Florida, USA
- 62 a. Nottingham Trent University United Kingdom
- b. Agreement
- 63 Deakin University Victoria, Australia
- 64 Sothern Federal University Russia The Agreement on Mutual Corporation with Addendum 1 to 4
- 65 University of South Wales, UK
- 66 University of Malta, Malta
- 67 AL Farabi Kazakh National University, Kazakhstan
- 68 a. Ajman University, UAE
- 69 b. Student Exchange Agreement(SEA), Ajman University, UAE
- 70 ITMO University, Russia
- 71 ARNOWA PTY LTD, Australia
- 72 Omsk State Technical University, Russia
- 73 University of Western Australia, Australia
- 74 Universite du Quebec en Outaouais (UQO), Canada
- 75 Synergy University, Moscow
- 76 Prince Sultan University Riyadh, Saudi Arab
- 77 Russian University of Transport
- 78 University for Information Science and Technology St Paul The Apstle Ohrid
- 79 Tomsk State University Russia
- 80 Samara National Research University Russia
- 81 BINUS Univ Indonesia
- 82 Opole University of Technology, Poland
- 83 Infosuccess3D (IS3D) Greece
- 84 Universit of Queensland Australia
- 85 Department of Computer Engineering, Modeling, Electronics and Systems -University of Calabria, Italy
- 86 Novgorod State University Russia
- 87 Passivhaus Institute GmbH Germany
- 88 NUOVA ACCADEMIA DI BELLE ARTI - NABA, Italy
- 89 Universiti Teknologi PETRONAS, Malaysia
- 90 Universiti Tun Hussein Onn Malaysia

NATIONAL COLLABORATIONS

- 1 Sardar Patel University of Police Security and Criminal Justice, Jodhpur
- 2 National Skill Development Corporation (NSDC)
- 3 Manipal City & Guilds Pvt Ltd
- 4 Centre for Development of Advance Computing (C-DAC) Pune
- 5 General Agreement of Academic Cooperation between Manipal Group
- 6 Institute of Public Enterprise, Hyderabad
- 7 Professional Education Services (Triumphant Institute of Management Education Pvt Ltd) (TIME) Conducting CAT/GRE/GMAT Classes
- 8 CSIR – IIP Indian Institute of Petroleum, Dehradun
- 9 PRIA International Academy (PIA), New Delhi (UNESCO)
- 10 Central Institute of Plastics Engineering & Technology, Jaipur (CIPET)
- 11 CSIR CEERI Pilani
- 12 TAPMI Manipal & TSB Jaipur
- 13 Chanakya National Law University, Patna for conducting Common Law Admission Test CLAT-2017
- 14 Oracle Academy Institution Membership Agreement (This is a on line agreement signed on 08 June 2017 for MUJ Campus lab PCs only free of cost)
- 15 Agreement with EC Council for Cyber Security Courses
- 16 Automotive Skills Development Council (ASDC) New Delhi
- 17 ICAR Directorate of Rapeseed Mustard Research (DRMR) Bharatpur
- 18 PRIA International Academy , New Delhi
- 19 National Institute of Technology, Uttarakhand
- 20 CSIR-NEERI Nagpur
- 21 International Skills Development Corporation (ISDC)
- 22 AIESEC Jaipur
- 23 Disha International Foundation, India
- 24 Indian Institute of Arbitration & Mediaton New Delhi
- 25 Sardar Patel University of Police Security and Criminal Justice, Jodhpur
- 26 Rajasthan Olive Cultivation Ltd, (ROCL) Jaipur, Jiwaji Univ Gwalior and Tripura Univ
- 27 NIT Warangal
- 28 Hotel Clarks Amer & Convention Centre Jaipur
- 29 Mahatma Gandhi Medical College & Hospital Jaipur
- 30 Natinal Institute of Ayurveda Jaipur

INDUSTRIAL COLLABORATIONS

1. EMC², Hopkinton, MA
2. Edgate Technologies Pvt. Ltd, Bangalore partner of Texas Instruments (TI)
3. Hotel Clarks Amer & Convention Centre Jaipur
4. DASSAULT SYSTEMES INDIA PRIVATE LIMITED (C-233, Defence Colony, New Delhi 110024, India) and EDS Technology
5. Ayushraj Enterprises Pvt. Ltd., Jaipur
6. Forsk Technologies, Jaipur
7. Secure Meters Ltd., Udaipur
8. Abellon Clean Energy Ltd, Ahmedabad
9. Bharuch Enviro Infrastructure Limited, Ankleshwar
10. Genus Power and Infrastructure Ltd., Sitapura, Jaipur
11. Industrial Automation Training Centre (IATC), Panchkula (Chandigarh), Haryana
12. Shantol Green (India) Pvt Ltd., Rajkot

13. Rajasthan State Pollution Control Board, Jaipur
14. M/S Harbinger TechAxes Pvt Ltd., Jaipur
15. EC Council Academia Partner (EC|A)
16. Good Host Spaces Pvt Ltd
17. Mercury Communication Design Pvt Ltd
18. Ecosense Appliances Pvt Ltd
19. Novlence Core Pvt Ltd Jaipur, India
20. Escorts Group, Noida
21. Truechip Solutions Pvt Ltd
22. ARMbedded Technologies Pvt Ltd
23. D2O (Design to Occupancy) Pvt Ltd
24. Prolong Composites India Pvt Ltd
25. Cyberops Inforsec LLP
26. ROCL, Jivaji University, Tripura University
27. C-Phi, Ahmedabad
28. Gujrat Fluorochemicals Ltd, Noida
29. Celebal Technologies, Jaipur
30. Centre for Environment Development and Studies, Jaipur
31. KNHPI, Jaipur
32. Maaruti Telemedicine Pvt Ltd
33. Bhagwan Mahaveer Viklang Sahayata Samiti
34. Dept. UDH Govt. of Rajasthan
35. Department of Science & Technology, Rajasthan
36. Dell International Services India Pvt. Ltd., Bangalore
37. Ants Lab, Vasai East
38. Employers Association of Rajasthan (EAR), Bhardwaj Foundation Jaipur
39. Semi-Conductor Lab (SCL), Dept. of space, Govt. of India, SAS Nagar (Punjab)
40. Cisco Academy Membership Agreement
41. Advanced Level Telecommunication Centre (ALTTC), Ghaziabad, India
42. Harishankar Singhanian Elastometer & Tyre Research Institute (HASTERI) , Mysuru, Karnataka
43. KPIT Technology Ltd.
44. IRMRA, Govt. of India
45. CyberSchools, New Jersey, USA
46. Integrative Design Soutions Pvt. Ltd.
47. Development and Research Organization for Nature, Arts and Heritage, (DRONAH Foundation)
48. A Mridul Architect
49. Inch Enviro Technologies Pvt. Ltd.
50. EVOLT ENERGY SYSTEMS LLP,
51. Quinta Skills and Allied services Pvt. Ltd
52. Swem Water Tech (India) Pvt. Ltd., Jaipur
53. KONBAC, Maharashtra

SECTION 1: PROGRAMS OFFERED & THEIR ELIGIBILITY CRITERIA

FACULTY OF ENGINEERING (FoE)

UG Programs	Duration	Eligibility	Admission Criteria
B Tech <ul style="list-style-type: none"> • Automobile Engineering • Chemical Engineering • B Tech (Hons) Chemical Engineering with specialization in Petroleum Engineering • B Tech (Hons) Chemical Engineering with specialization in Computer Aided Process Engineering • Civil Engineering • B Tech (Hons) Civil Engineering with specialization in Geoinformatics • Computer & Communication Engineering • Computer Science & Engineering • B Tech (Hons) Computer Science and Engineering with Specialization in Artificial Intelligence & Machine Learning • B Tech (Hons) Computer Science and Engineering with Specialization in IoT and Intelligent Systems • Data Science & Engineering • Electrical and Computer Engineering • Electrical & Electronics Engineering • Electronics & Communication Engineering • Information Technology • Mechanical Engineering • Mechanical Engineering with specialization in Robotics • Mechatronics Engineering 	4 Years	MET 2022 Rank Holders Candidate must have passed 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with Physics, Mathematics and English as Compulsory subjects, along with any one of Chemistry or Computer Science or Biotechnology or Biology or Statistics or Engineering Drawing as optional subject for admission in B Tech, with minimum 50% marks in Physics, Mathematics and the optional subject, put together.	Admissions are done on the basis of rank in the Manipal Entrance Test (MET) 2022
		Direct Admission - Foreign/NRI/NRI Sponsored/PIO/OCI Category Candidate must have passed 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with Physics, Mathematics and English as Compulsory subjects, along with any one of Chemistry or Computer Science or Biotechnology or Biology or Statistics or Engineering Drawing as optional subject for admission in B Tech, with minimum 50% marks in Physics, Mathematics and the optional subject, put together	Admissions are done on the basis of marks obtained in the qualifying examination and recommendation of "Committee for Foreign / NRI admissions" .
		Direct Admission – Indian Students For direct admission (in branches where seats are likely to remain vacant) the following candidates will be eligible: All remaining MET 2022 rank holders, i.e., those who did not/could not come for counselling. Eligibility is as mentioned under the head "MET 2022 Rank Holders". <p style="text-align: center;">OR</p> All students who have a JEE rank and have qualified for JEE Advanced in that year. Eligibility is as mentioned under the head "MET 2022 Rank Holders". <p style="text-align: center;">OR</p> All other Students with Physics, Mathematics and English as compulsory subjects and who have 60% or equivalent (in PMX subjects) in their 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body, (where X could be Chemistry/Computer Science/Biotechnology/Biology/Statistics/Engineering Drawing).	Admissions are done on the basis of marks obtained in the qualifying examination.
B Tech - Lateral Entry (Candidates are admitted directly to second year)	3 Years	Candidate who have passed 3 year diploma in relevant field of Engineering/ BSc (PCM) with a minimum of 50% marks in aggregate can apply for Lateral Entry to B Tech Programmes	Admissions are done on the basis of marks obtained in the qualifying examination and there is no entrance test.

PG Programs	Duration	Eligibility	Admission Criteria
M Tech (Environmental Engineering)	2 Years	Candidate must have passed BTech/BE/AMIE from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in any branch of Engineering with minimum 50% marks in aggregate or equivalent CGPA.	<ul style="list-style-type: none"> • Admissions are done on the basis of marks obtained in the qualifying examination followed by a Personal Interview. • There is no entrance test. • Candidates with GATE score will be given priority in the admission.
M Tech (Non Sewered Sanitation)		OR MSc Chemistry with minimum 60% marks in aggregate or equivalent CGPA.	
M Tech (Structural Engineering)	2 Years	Candidate must have passed BTech/BE/AMIE from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in Civil Engineering/ Construction Technology with minimum 50% marks in aggregate or equivalent CGPA.	
M Tech (Communication Systems)	2 Years	The candidates must have passed BE/ BTech/AMIE/from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in Electronics & Communication/Electrical & Electronics /Electronics & Instrumentation /Telecommunication Engineering and Allied areas or M Sc (Electronics/Physics with Electronics) with minimum 50% marks in aggregate or equivalent CGPA.	
M Tech (VLSI & Embedded System Design)	2 Years	The candidates must have passed BE/ B.Tech/ AMIE/from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in Electronics & Communication/Electrical & Electronics/ Electronics & Instrumentation/ Telecommunication Engineering and Allied areas or MSc (Electronics/Physics with Electronics) with minimum 50% marks in aggregate or equivalent CGPA.	
M Tech (Power Electronics & Drives)	2 Years	The candidates must have passed BE/BTech/AMIE from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in Electrical, Electrical & Electronics, Electronics & Control, Electronics & Instrumentation and Allied areas with minimum 50% marks in aggregate or equivalent CGPA.	
M Tech (Data Science)	2 Years	Candidate must have passed BTech/BE/AMIE from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in CSE/IT/ CCE/ECE/EEE/ Information Science OR MSc in Computer Science/IT/ Information Science with minimum 50% marks in aggregate or equivalent CGPA	
M Tech (Information Security)			
M Tech (Manufacturing Engineering & Technology)	2 Years	Candidate must have passed BTech/BE/AMIE from recognized University/Institution or equivalent qualification as recognized by	

M Tech (Computer Aided Analysis & Design)	2 Years	Candidate must have passed BTech/BE/ AMIE from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in Mechanical/ Industrial & Production/ Mechatronics/ Manufacturing Science/ Automobile Engineering with a minimum of 50% marks in aggregate or equivalent CGPA	<ul style="list-style-type: none"> • Admissions are done on the basis of marks obtained in the qualifying examination followed by a Personal Interview. • There is no entrance test. • Candidates with GATE score will be given priority in the admission.
M Tech (Industrial Automation & Robotics)	2 Years	BTech/BE/ AMIE in the Mechanical/Industrial and Production Engineering/Automobile Engineering/Aeronautical Engineering/Mechatronics/ Electrical & Electronics/ Electronics & Communication/ Instrumestation & Control Engineering with minimum 50% marks in aggregate or equivalent CGPA	
M Tech (Energy Science & Technology)	2 Years	At least 50% aggregate marks in B.E/B.Tech in any branch of Engineering or Master's degree in Energy/Physics/Chemistry/Environment Science/ Environment Engineering.	

FACULTY OF DESIGN (FoD)

UG Programs	Duration	Eligibility	Admission Criteria
B Arch	5 Years	<p>Candidate must have scored the qualifying marks in All India National Aptitude Test in Architecture(NATA)conducted by the Council of Architecture (C o A).</p> <p>AND</p> <p>Candidate shall be admitted to architecture course only if she/he has passed an examination at the end of the 10+2 scheme of examination with Physics, Chemistry & Mathematics subjects or passed 10+3 Diploma Examination with Mathematics as compulsory subject.</p>	Admissions are done on the basis of marks obtained in the qualifying exam and personal interview (PI)

PG Programs	Duration	Eligibility	Admission Criteria
M Arch -Landscape	2 Years	Bachelor of Architecture (B Arch) or Bachelor of Planning (B Plan) with minimum 50 % marks in aggregate or equivalent CGPA OR Bachelor of Planning (B Plan) with one year professional experience	Admission will be done on the basis of PI and assessment of submitted portfolio reflecting applicant's professional and/or academic experience and technical skills in design, layout and content.
UG Programs	Duration	Eligibility	Admission Criteria
BFA - Bachelor of Fine Arts	4 Years	Minimum 50% marks in 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in any stream	Admissions are done on the basis of marks obtained in the qualifying examination and student should preferably have creative ability, design aptitude and good communication skills and portfolio.
B Des - Fashion Design			
B Des - Interior Design # (Offered with exit option in 3rd year leading to BA- Interior Design)			
MFA - Masters of Fine Arts	2 Years	10 +2+3 (Bachelor of Fine Art- Applied Art Bachelor of Visual Arts with minimum 50% marks in bachelor's degree or equivalent.	
M Des - Interior Design	2 Years	The candidates must have passed Bachelor's Degree (with minimum of four years) in Design/ Engineering/ Architecture/ Interior Design from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with minimum 50% marks in aggregate or equivalent CGPA. OR The candidates must have passed BSc. /BA /B Voc. (10+2+3)* in Interior Design/ Interior Architecture, from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with minimum 50% marks in aggregate or equivalent CGPA. *With additional bridge course offered by the department to be completed within 1st year of M Des.	

FACULTY OF MANAGEMENT & COMMERCE (FoMC)

UG Programs	Duration	Eligibility	Admission Criteria
BHM	4 Years	Candidate must have passed 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with minimum of 45% marks in aggregate in any discipline.	Admissions are done on the basis of marks obtained in the qualifying examination and personal interview (PI).
BBA (Hospitality & Tourism Operations)	3 Years	Candidate must have passed in 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with a minimum of 50% marks in any discipline.	
BBA			
B Com	3 Years	Min. 50% marks in 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in any discipline.	
B Com (Hons) – Accounting		Min. 60% marks in 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in commerce and allied disciplines.	

PG Programs	Duration	Eligibility	Admission Criteria
IPM (Integrated Program in Management)	5 Years	Candidate must have passed 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with minimum of 50% marks in aggregate in any discipline.	Admissions are done on the basis of the marks obtained in the qualifying examination, personal interview (PI) and Statement of Purpose (SOP)
MBA (Marketing/HR/Finance/ Management of Technology)	2 Years	Candidate must have a Bachelor's degree or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in any discipline from a recognized University/Institution with a minimum of 50% marks in aggregate and valid score from any aptitude test (CAT/ MAT/ CMAT/XAT/GMAT)	Based on the performance in Academics (Xth, XIth & Graduation), Entrance Test, Group discussion, Personal Interview, Presentation & English comprehension test, A merit list will be drawn to select the students for this program. Any previous work experience will be given due weightage.
M Com - Financial Analysis	2 Years	Candidate must have passed in B.Com/ BBA from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with a min. of 50% marks in aggregate.	Admissions are done on the basis of marks obtained in the qualifying examination and personal interview (PI).

FACULTY OF SCIENCE (FoS)

UG Programs	Duration	Eligibility	Admission Criteria
BSc (Hons) - <ul style="list-style-type: none"> • Physics • Chemistry • Mathematics • Biotechnology • Microbiology • Psychology 	3 Years	Candidate must have passed 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with science or computer science subjects, with minimum 50% marks in aggregate.	Admissions are done on the basis of marks obtained in the qualifying examination. Personal Interview (PI) will also be done for admission to BSc (Hons) Psychology
BCA	3 Years	The candidate must have passed 10+2 or A level or IB examination in any discipline with at least 50% marks in aggregate.	Admissions are done on the basis of marks obtained in the qualifying examination.

PG Programs	Duration	Eligibility	Admission Criteria
MSc - <ul style="list-style-type: none"> • Biotechnology • Chemistry • Mathematics • Physics (In third semester of the MSc. programme, there would be option available to students to go for MSc.(by Research) mode. However selection in the same mode will purely be on merit basis, as per university norms)	2 Years	Candidate must have passed BSc degree from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with minimum of 50% marks in aggregate.	Admissions are done on the basis of marks obtained in the qualifying examination.
MSc (Clinical Psychology)	2 Years	Candidate with a Bachelor's degree from recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with 50% aggregate marks and psychology or any related course (Child psychology, psychiatry, educational psychology, counselling, psychotherapy, etc.) as one of the papers.	Admissions are done on the basis of marks obtained in the qualifying examination, Written entrance test and personal interview (PI)
MCA	2 Years	Passed BCA / bachelor's degree in computer science engineering or equivalent degree. OR Passed B.Sc/B.Com/B.A with Mathematics at 10+2 level or at Graduation Level (with additional bridge courses as per the norms of the concerned university) Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.	On the basis of marks obtained in the qualifying examination and a personal interview (PI)

FACULTY OF ARTS & LAW (FoAL)

UG Programs	Duration	Eligibility	Admission Criteria
BA (Hons) - <ul style="list-style-type: none"> • Economics • English • Psychology 	3 Years	Candidate must have passed in 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with a minimum of 50% marks in any discipline.	Admissions are done on the basis of marks obtained in the qualifying examination and personal interview (PI)
BA (Liberal Arts)	3 Years	Candidate must have passed in 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with a minimum of 50% marks in any discipline.	Admissions are done on the basis of marks obtained in the qualifying examination and personal interview (PI)
BPES		Candidate must have passed in 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with a minimum of 35% marks in any discipline.	
BA - J&MC		Candidate must have passed in 10+2 from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in any discipline.	

Integrated BA LLB (Hons)	5 Years	Candidate must have minimum 50% (45% for SC/ ST) marks in any subject/ stream of 10+2 examination from recognized board or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body.	Admissions are done on the basis of marks obtained in the qualifying examination and personal interview (PI)
Integrated BBA LLB (Hons)			
LLB	3 Years	Candidate must have a Bachelor's degree from a recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body with a minimum of 50% marks (45% for SC/ST) in aggregate.	

PG Programs	Duration	Eligibility	Admission Criteria
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MA- English	2 Years	Candidate must have passed a Bachelor's degree with English as one of the subjects with 50% marks or Graduation in any discipline with 55% (Relaxation as per norms)	Admissions are done on the basis of marks obtained in the qualifying examination.
MA- Economics	2 Years	Candidate must have passed a Bachelor's degree with 50% marks in graduation.	Admissions are done on the basis of marks obtained in the qualifying examination and personal Interview (PI)
MA - J&MC	2 Years	Candidate must have a Bachelor's degree from a recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in any discipline.	Admissions are done on the basis of marks obtained in the qualifying examination.
LLM • Corporate & Commercial Law • Criminal & Security Law	1 Year	Candidate must have a Bachelor's degree from a recognized University/Institution or equivalent qualification as recognized by Association of Indian Universities (AIU) or other competent body in Law, with minimum 50% marks in aggregate (48% for SC/ST).	Admissions are done on the basis of marks obtained in the qualifying examination & MUJ written entrance test.

PhD Programs	Duration	Eligibility	Admission Criteria
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(In the Faculty of Engineering, Design, Management & Commerce, Science and Arts & Law)	Regular (3 to 6 years) Part-Time (4 to 6 years)	Candidates who have qualified for the Master's degree from any academic institution recognized by UGC (with not less than 55% of marks, or a CGPA of 5.5 and above in the 10 point scale) are eligible to register for PhD at MUJ. SC/ST/OBC (non-creamy layer)/Differently abled	Selection of research scholars is based on their performance in both written test and interview, conducted by the University twice a year (June
		<p>candidates are eligible for 5% exemption from the prescribed minimum marks.</p> <p>In case of candidates holding a qualifying degree from foreign universities, registration for PhD will be confirmed after determination of equivalence by the University Research Committee (URC).</p> <p>A candidate would be allowed to register for PhD in a department relevant to his/her field of study, but the degree would be awarded from the Faculty in which he/she has got his/her PG degree.</p> <p>Master's degree qualifying marks:</p> <ol style="list-style-type: none"> 1. 55% marks OR 5.5 CGPA and above in the 10 point scale. 2. 50% marks and above for SC/ST/OBC (non-creamy layer), Differently Abled. 	and December). The candidate must clear the university PhD entrance examination. Candidates who qualify UGC-NET (including JRF)/UGC-CSIR NET (including JRF) / SLET/GATE/ teacher fellowship holder or have passed MPhil programme are exempted from the entrance examination.

International Admissions	Eligibility	Admission Criteria
<p>Foreign/NRI/NRI Sponsored/ PIO/OCI Admissions in all UG/PG Programs</p>	<p>1. Manipal University Jaipur admits (i) Non-Resident Indians (NRI)/NRI sponsored candidates up to 5% of approved intake within the intake and (ii) Foreign Citizens, Person of Indian Origin (PIO) card holders, Overseas Citizen of India (OCI) holders up to 15% of approved intake as supernumerary admissions. 2. Eligibility Criteria is applicable as given under each program. 3. On confirmation of admission, the Admission Office issues a letter to the student to obtain Student Visa from the Indian Embassy/Consulate. The Directorate of Admissions also forwards the list of foreign/NRI students admitted along with the required documents to the relevant Ministry/ Department of Govt of India to obtain the 'No Objection Certificate' (NOC) for the students to pursue their higher education at MUJ. 4. Categories of International - Students: Foreign Students: Students holding passports issued by foreign countries including people of Indian origin, who have acquired the nationality of foreign countries. OCI/PIO: Students holding OCI/PIO cards Non Resident Indians (NRI): Students who are Indian citizens but have written their qualifying examination from a school or college abroad. NRI Sponsored Students: Students having Indian citizenship, sponsored by NRI. Sponsor must be parents/ blood relatives or parents' family members. Student will continue in admitted category only, for the whole duration of program in any case.</p>	<p>Admissions are done on the basis of marks obtained in the qualifying examination and recommendation of "Committee for Foreign/NRI admissions".</p>

SAT Score Accepted for Admission (SAT/AP Designated Institution (DI) Code – 7849)

SECTION 2 ACADEMICS



Section 2: Academics

2.1

**Faculty of
Engineering
(FoE)**

The FoE constitutes of four schools:

2.1.1 School of Civil & Chemical Engineering (SCCE)

2.1.2 School of Electrical, Electronics & Communication Engineering (SEEC)

2.1.3 School of Computing & Information Technology (SCIT)

2.1.4 School of Automobile, Mechanical & Mechatronics Engineering (SAMM)



2.1.1 School of Civil & Chemical Engineering (SCCE)

The School of Civil & Chemical Engineering (SCCE) constitutes of two departments

- **Department of Civil Engineering**
- **Department of 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.

The departments encourage students to participate in various technical, co-curricular and extracurricular activities within and outside the departments and school. They also get the opportunity to work through international MoUs with well-known companies in India and abroad.

The departments are endowed with generous grants from funding agencies in India as well as abroad, and this gives them unique opportunity to work on live projects thereby enhancing their technical competence.

Faculty: The school has a team of 23 dedicated faculty members with their experience ranging from teaching, field, research to industries. Together, the team is capable of providing state-of-the-art exposure to students with quality approach to research and product development.

Laboratories of Civil Engineering Department: Material Testing, Surveying, Geology, Fluid Mechanics, Soil Mechanics, Highway and Concrete Technology,



Environmental Engineering, Innovative construction materials lab, well equipped with high-quality instruments.

Laboratories of Chemical Engineering Department: Transport Phenomena Lab-I, II and III, Process Modelling and Simulation, Reaction Engineering, Process Control.

Programs Offered in SCCE

UG Programs

- B Tech in Chemical Engineering
- B Tech (Hons) Chemical Engineering with specialization in Petroleum Engineering
- B Tech (Hons) Chemical Engineering with specialization in Computer Aided Process Engineering
- B Tech in Civil Engineering
- B Tech (Hons) Civil Engineering with specialization in Geoinformatics

PG Programs

- M Tech In Environmental Engineering
- M Tech in Non Sewered Sanitation
- M Tech in Structural Engineering

Ph D Program

Research area in the School are:

Civil Engineering : Environmental Engineering, Structural Engineering, Water Resources Engineering, Sustainable Building Materials, Geotechnical Engineering, Transportation Engineering, Engineering Geology

Chemical Engineering : Bio-fuels, Waste water treatment, Process Modeling and Simulation, Catalysis and Advanced Materials

For details of the programs offered under this school, please refer to prospectus page no. 14-16



Research Visibility – Research Promotion and Outcomes

• Research Facilities



NAAC – DIF #3300000000

2.1.2 School of Electrical, Electronics & Communication Engineering (SEEC)

The School of Electrical, Electronics & Communication Engineering (SEEC) constitutes of two departments:

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

The B.Tech Programs offer a unique mix of Electrical, Electronics, Communication, Instrumentation, and Computer related courses that enable the students to choose a professional career and pursue higher studies in any of these streams. The M.Tech Programs have a multidisciplinary focus and are oriented with the sole aim of developing the students' core competence, to take up the challenges in the field of design, research & development, as per industry and academic requirements.

The wide range of program and open elective courses offered in the B.Tech & M.Tech Programs, cover a broad spectrum of the subject domain and enables the students to expertise themselves in their areas of interest. The curriculum is periodically updated, in consultation with the experts from industry and academia, to reflect and cover the latest changes in technology.

Career Opportunities exist in all Electronics, Communication, Electrical, Power Electronics, Electric Vehicle, Renewable Energy Systems, Power Systems, Control and Automation, IT, VLSI and Embedded system based Industries including Amazon, TCS, IBM, Videocon, Airtel, Reliance Jio, Ericsson, Secure Meters, Think and Learn, Societe Generale, Edureka, IDEA, Sapient, Mettl,

Global Reach, Triumph Technologies, National Instruments, Genus Power, Gram Power, RMS Switchgear, Spring role, Pinnacle, Genesis, Siemens, ABB, Schneider etc. and also various PSUs and other government sectors.

Laboratories: All labs of the school are equipped with the latest hardware and software tools to support knowledge dissemination and provide hands-on practice Important laboratories of both the departments are:

- **Semiconductor Lab** set up with the objective of interdisciplinary research in areas of materials technology and semiconductor devices, active collaboration with institutes and universities of national and international repute and enhancement of bilateral sponsored research activities in device technology.
- **Communication Lab** focuses on training the students in both analog and digital transmission/ reception of signal,
- **Microwave Lab** paves way as a platform for students to explore microwave characteristics and various microwave active devices.
- **VLSI and Embedded System Design Lab** emphasize on building the concepts and skill the students with real time problems related to embedded systems and real time operating systems.



- **Control & Automation Lab** has the best-in-class technology platforms for Automation Systems & Industry oriented applications.

- **Power System Lab** is equipped with Hardware (all the latest protection devices such as Numerical Relays for Generator, Motor, and Transformer Protection) and Simulation Software - DlgSILENT Power Factory 2020 - Research Version (Unlimited Busbars) & Education Version (50 Busbars)

- **Power Electronics & Drives Lab** is equipped with the variable speed AC & DC drives using DSP kit, Power analyzer.

- **Microprocessor, and Digital System Design Lab** enables the students to familiarize the architecture of 8086 processor, assembly language programming and interfacing with various modules. In digital system design lab students are imparted the core knowledge of Digital Circuits using Hardware Description Language and develop an understanding on how the design of the system can be simulated before being manufactured.

- **Electronic Circuit Design Lab** students practically observe the device characteristics as studied in theory and use these devices for various applications.

In addition to above Labs the school also has latest Lab related to

- **Internet of Things (IoT) Lab** houses most popular embedded platforms with supporting IDE software and complemented by a variety of sensors and actuators for a variety of applications and development problems,

- **Project and Innovation Lab** essentially a Printed Circuit Board (PCB) laboratory focuses on training the students for design and fabrication of circuits.

- **Electrical Machinery Lab** this lab contains of machines such as DC machine, induction motor, induction generator, alternators, synchronous motors etc.

- **Microcontroller & Embedded System Lab** is equipped with Hardware (Trainer kits with standard interface modules) and Software (LabVIEW, Keil, MATLAB) etc.

- **Integrated Electronics Lab** is designed to perform experiments on breadboard (advanced digital and analog kit) with the help of different types of electrical & electronics components and equipments,



- **Circuits & Measurements Lab** is equipped with both hardware and software (LabVIEW) facilities.

Faculty: The school has a team of 60 committed and dedicated faculty members, having diverse specializations with rich experience in teaching, research, and industry. The faculty aims to maximize the impact of the teaching-learning process through the use of innovative methodologies. The faculty is encouraged to be actively involved in research and also contribute to curriculum development for the benefit of students, department, institution, and the industries.

Programs Offered

UG Programs

- B Tech in Electrical and Electronics Engineering (EEE)

Minor Specialization

- Electric Vehicle Technology
- Renewable Energy Systems
- Control Systems
- Power & Energy Systems
- Computer Engineering

- B Tech in Electrical and Computer Engineering (ELCE)

- B Tech in Electronics and Communication Engineering (ECE)

Minor Specialization

- Communication Networks & Systems
- VLSI Design
- Artificial Intelligence & Machine Learning
- Cyber Security

PG Programs

- M Tech in Power Electronics & Drives
- M Tech in Communication Systems
- M Tech in VLSI & Embedded System Design

Ph D Program

Research areas in the school are: Electric Vehicle Technology, Renewable Energy Systems & Smart Grid, Electrical Power System Engineering, Control System & Automation, Power Electronics & Drives, Soft-computing Techniques and their Engineering Application, Wireless Communication, Digital Signal Processing, Optical Devices & Communication, VLSI and Embedded System, System & Control, Mems sensors, Flexible and Non-silicon electronics.

For details of the programs offered under this school, please refer to prospectus page no. 14-16

2.1.3 School of Computing & Information Technology (SCIT)

School of Computing and Information Technology (SCIT) comprises of three departments:

- **Computer Science & Engineering (CSE)**
- **Information Technology (IT)**
- **Computer & Communication Engineering (CCE)**

There are 6 UG and 2 PG programs being run in the school. The B Tech programs enable students to get a broad-based learning in core areas of computing during first two years. The next two years offer opportunity to specialize in a specific area of his choice through judicious selection of the program electives (PEs) from a set of 7 minor specializations which are Cloud Computing, Cyber Security, Computational Intelligence, Computer Vision and Image Processing, Data Science, Sensors and IoT & Web technologies. The courses in these tracks are identified from market needs. We also ensure hands on exposure to the latest tools and technologies on offer by ARM, Cisco, EC Council (Cyber Security), EMC 2 (Cloud Computing), Microsoft, Oracle, RedHat, VMware, ERP etc. with option of industry recognized certifications. The curriculum includes minor projects and mini projects during lab courses which impart working knowledge and imbibe problem solving skills in students.

The school also offers postgraduate programs with specializations in Data Science and Information Security respectively with opportunities to have industry trainings and certifications. PhD programs at the school are gaining popularity, evidenced by ever-increasing numbers of research scholars both full time and part-time, due to a strong focus in frontier research areas driven by senior faculty aided with international collaborations,.

Career Opportunities for our graduates exist in top IT companies like Accenture, Amazon, Cisco, Dell, Deloitte, Google, IBM, Infosys, Intel, Microsoft, Oracle, Samsung, RedHat, TCS, VMware, and Wipro etc. The school also has active collaborations with the leading industrial houses mentioned above who have provided their development tools, platforms, and test environments for pursuing projects-based learning during internships as well as certifications.

Faculty: The School has about 115 highly qualified and motivated faculty in the three departments. The faculty are not only engaged in teaching and research but also in consultancy assignments and projects funded by govt. and industry.

Labs and Centres:

- **IoT and Projects Lab:** Students are offered opportunity to work on real-life projects guided by the faculty. Most popular embedded platforms with supporting IDE software and complemented by a variety of sensors and actuators are available. Wireless connectivity (LoRa, BLE 5.0, WiFi, GPRS, and mesh radio) and GPS modules allow applications catering to wide spectrum of problems.

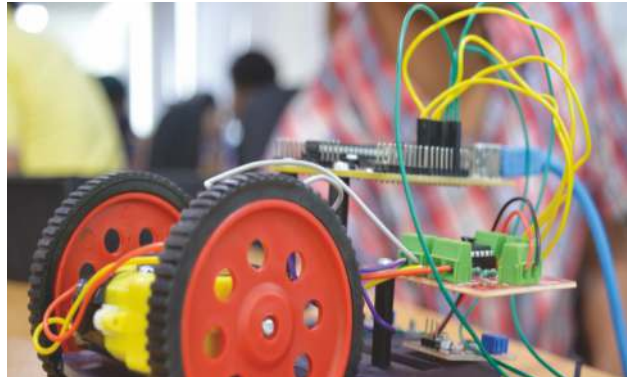
- **Centre of Excellence by Altair :** SCIT has tied up with M/s Altair for Big Data Analytics lab and certifications. The CoE provides help in framing the syllabus of Data Analytics courses, along with technical materials, lab exercises, and expert help. Students and faculty members can take on Certification exams on Cloud Comp and Big Data Analytics.

- **CISCO Network Academy** has been established and a state of art facility is being established for students desirous of pursuing advanced learning in networking and security. SCIT has collaborated with EC Council to offer certifications at highly reduced prices as compared to open market. EC Council offers courses to industry and has offices in more than 140 countries. During last two years, more e than 100 students got internships and certifications followed by lucrative jobs offers to many of them.

- **Oracle Academy** has been established at SCIT offering unlimited Oracle Standard licenses for students to use in their curriculum both in theory and labs as well specific projects with a choice to get certifications from Oracle.

- **Microsoft Imagine Academy** was founded in the current year with an objective to impart training to students in different Microsoft technologies and platforms that are used by most IT and ITES companies in India and abroad. Three categories of learning tools and





platforms that are used by most IT and ITES companies in India and abroad. Three categories of learning tools and platforms relate to Office Productivity, Computer Science and IT Infrastructure. A graded learning and certifications in each of these start with Microsoft Technology Associate (MTA) leading ultimately to MCSA.

- VMware IT Academy has been recently established with 4 high end servers with VMware industry standard platforms and tools like NSX, VSphere, VCentre, VRealize etc. offering opportunity to students for hands-on exercise and projects based experience with an option to get certified for industry recognized certifications like Data Centre Virtualization, Network Virtualization, Cloud Management and Automation, Digital Workspace etc. The curriculum of Cloud and visualization courses have been mapped to many VMware modules.

- Computing Research Lab has advanced computing platforms with CDAC's PARAM Shavak supercomputer (~3 Teraflops) and additional 60 NVidia Workstations. The lab is used by M. Tech. students and PhD scholars for their AI, cloud computing & deep learning projects. The lab harnesses many advanced software like NetSim/NS3/Qualnet, MatLab, SPSS, etc.

- Central of Excellence-Information Security (CoE-IS) The CoE has been established in partnership with EC Council to offer training in industry-demanded topics like Ethical Hacking, Pen Testing, Cyber Forensics, etc. For hands on practice, commercial tools like Nessus and Burp Suit are installed along with Kali Linux. More than 70+ students have got certified in one or more of the above skills. The expertise in cyber security is in very high demand and offers the fastest career growth with commensurate CTCs. A few students recently also qualified for global scholarships.

International Collaborations:

SCIT offers opportunity to students for internship leading to masters at Univ of Florida, Iowa State Univ, Univ. of Missouri (KC), CESI, France etc. Univ. of Malta Offers its graduates their popular masters program. Many of these offer special concessions in qualifying exams as well as relaxation in academic performance and substantial fee discounts for our students. So far, more than 100+ students have been benefitted from these collaborations during last 3 years.

Programs Offered:

UG Programs

- B Tech in Computer Science Engineering (CSE)
- B. Tech-Hons (CSE) with minor specializations in AI & ML
- B. Tech-Hons (CSE) with minor specializations in IoT
- B Tech in Information Technology (IT)
- B Tech in Computers and Communication Engineering (CCE)
- B Tech in Data Science & Engineering

PG Programs

- M Tech in Information Security
- M Tech in Data Science

Ph D Program

- Research areas in the school include all the areas mentioned in minor specializations as well as including Smart Energy Systems, Embedded Systems, Soft Computing, GIS and Spatial DSS, Real Time Systems, Software Engineering, Wireless Networks etc.

For details of the programs offered under this school, please refer to prospectus page no. 14-16

2.1.4 School of Automobile, Mechanical & Mechatronics Engineering (SAMM)

School of Automobile, Mechanical & Mechatronics Engineering (SAMM) constitutes three departments:

- Department of Automobile Engineering
- Department of Mechanical Engineering
- Department of Mechatronics Engineering

SAMM is one of the founding schools of study at MUJ offering UG, PG and PhD programs with a vision of achieving international repute in education, training, and research in the core and allied fields of Mechanical, Automobile and Mechatronics Engineering. The school is equipped with state-of-the-art laboratories and offers programs with updated curriculum aligned with “Outcome Based Education and Experiential Learning” with a strong emphasis to making our students industry-ready engineers.

Faculty: SAMM has a team of 60 well qualified faculty from premier National and International Universities / Institutions with rich teaching, industry and research experience, targeting research and innovation in interdisciplinary areas such as Robotics, Artificial Intelligence, Machine learning, Control Engineering, Electric Vehicle Technology, Alternative Fuels, Materials and Manufacturing, Nanotechnology, MEMS, Modeling and Simulation Design, Non-conventional Machining,

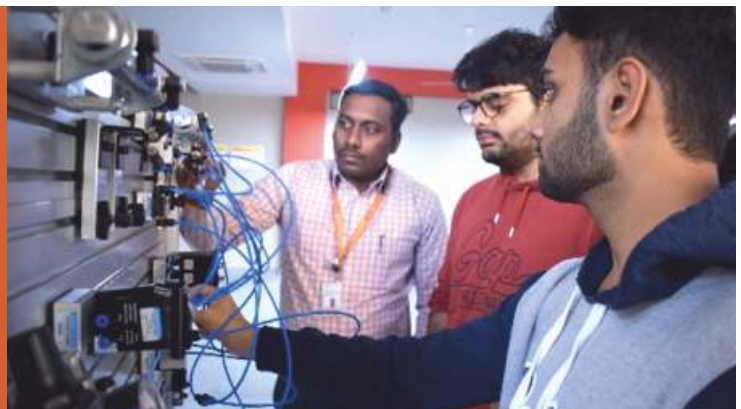
Computational Fluid Dynamics, Finite Element Methods, Renewable Energy and Thermal Engineering. Faculty of SAMM published numerous research papers in reputed SCI journals and together the team is providing state-of-art exposure to make students industry ready with a quality approach to research and product design & development

Centers and Laboratories: Advanced Machining lab, Alternate fuels lab, Augmented Reality & Virtual Reality lab, Automobile Workshop, Bio-Nano-Composite lab, BioNAC lab, Bosch Joint Certification Center for Automobile Fault Diagnosis, Bosch-Rexroth Sensoric lab, Dassault-EDS Industry class CATIA center, Electric Vehicle Technology lab, ENBIOMETRIC lab, FEA & CAD labs with Ansys, Fluid Machinery, Pneumatic & Hydraulics lab, IC Engines, Machine Shop, Mechatronics System Design lab, Metrology lab, Multiscale Research Centre, NI MyRio and NI ELVIS platform Kits, NICOP (Naval International Co-opportunity program), PLC lab, Quanser Cubes and Robotics Links, Thermal Engineering lab, Vehicle Transmission and Vibration lab, Robotics lab and Industrial Automation lab.



Augmented Reality
&
Virtual Reality lab

Pneumatics
&
Hydraulics lab



Key features of SAMM

- Automobile Engineering Department is actively involved in research and development of nanomaterial for automotive tires and battery system for electric vehicles. The department has MoU with BOSCH, ESCORTS, EVOLTS Energy Systems, and Automotive Skill Development Council, India for student internship and research, skill certification, and to increase employability of our students. Also, the department has MoU with ESTACA a university in Paris which provide opportunity for students to study VI semester courses through study abroad program with fee waiver. The department organizes national level motor sports car racing event in the campus approved by Federation of Motor Sports Clubs of India (FMSCI) with the help of professional drivers.
- The Robotics laboratory at the department of

mechatronics engineering is established to validate advanced robotics concepts, and it also provides a research-focussed environment for undergraduate students and research scholars. The Sensorics lab consists of different types of Bosch Rexroth based industrial grade proximity sensors and electro hydraulic actuators with different accessories which provides portable, comprehensive, and practical way to learn technology enhancing the knowledge about the industrial applications. In addition, Industrial Automation lab which consist of various automated Janatics based pneumatic system controlled through PLCs and general ladder logic programming learns in PLC lab. Sensor and Instrumentation lab gives the interfacing exposure of various sensors with different signal conditioning circuits and Raspberry Pi controller. Furthermore, Microcontroller Lab enhance the programming skills for making various intelligent mechatronics system.



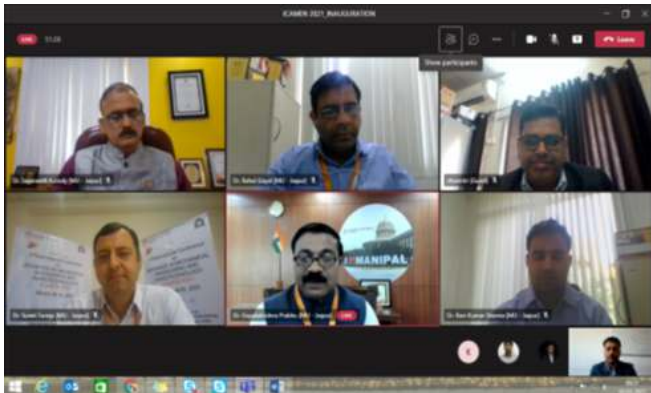
RAC lab

ENBIOMETRIC
Advanced
Research lab



Students presenting
automobile built in lab

**Vehicle Check Up
Camp organised by
Automobile Engineering
Department**



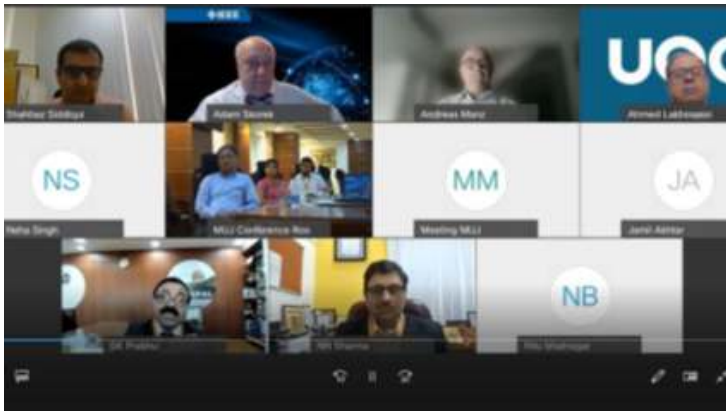
Inaugural Session of ICAMEN 2021



Inaugural Session of ICAMEN2020

- Mechanical engineering department has MoU with Cranfield University, England (UK), Ecole Centrale De Nantes (ECN), France, University of Johannesburg South Africa, Universiti Malaysia Pahang Malaysia, Kathmandu University (KU) Nepal, Mathematical Institute of the Serbian Academy of Sciences and Arts Belgrade Serbia, Nanjing Forestry University China, ITMO University Russia, Ajman University UAE, NIT Uttarakhand, Russian University of Transport, Nottingham Trent University UK for academic and research cooperation through faculty and student exchange. The department has MoU with J. K. Tyre Ltd., Ants Ceramics Pvt. Ltd., Anton Paar India Pvt Ltd., Dassault's Systems Pune and EDS Technologies, Gurgaon and established Collaborative Learning Innovation Centre (CLIC) in the area CAD and FEA.
- Department of Mechanical Engineering organized 3rd International Conference on Advances in Mechanical Engineering and Nanotechnology (ICAMEN 2021) from 18 – 19 March 2021. 200+ papers were received and finally peer reviewed to publish 140 papers in Scopus Indexed ELSEVIER-Materials Today Proceeding and International Journal of Vehicle Structures and Systems.
- Department of Mechanical Engineering, MUJ and University of Quebec Outaouais, Canada had successfully organized 5th international conference on Emerging Technologies; Micro to Nano (ETMN-2021) on 08-09 October 2021 at Manipal University Jaipur in virtual mode.
- Department of Mechanical Engineering and Department of Mechatronics successfully accredited by **National Board of Accreditation, established by AICTE (NBA)** accreditation in 2021.

- SMM has vibrant student clubs such as SAE India and Road Safety Club, Wings Club, Innovadar, Aperture Robotics, ASME – Student Chapter and Institution of Mechanical and Mechatronics student chapter in which our students design and build the models in-house for SAE competitions such as BAJA, Effi Cycle and Supra.
 - Mechatronics Department has signed a MOU with the University of Malta for research collaboration in which student and faculty exchange are encouraged.
 - The highlight of the program is its focus on imparting project-based education where students are continuously involved with minor and major projects.
 - The Department has a well-functioning Robotics club and Students' Chapters of Institution of Engineers. These clubs encourage students to work in multidisciplinary fields and develop hands-on experience in developing mechatronics projects. The department also emphasizes entrepreneurial opportunities among students.
- Awards and Achievements**
- Dr Ashish Malik, Faculty of automobile engineering has won the FIRST prize in #Innovate To INSPIRE 2018 challenge organized by EESL (Govt. of India PSU), WRI India and World Bank in the category 'Improved Grid Management System' with a cash prize of Rs 5 Lakhs.
 - Faculty of mechanical engineering has received a research grants from DBT and DST-SERB (India), DST Rajasthan and Indag Rubber Ltd. to conduct interdisciplinary research.
 - Team of students from different streams fabricated



**Inaugural Session of
ETMN 2021 with
President MUJ
addressing the conference**

**Guest of Honour
Prof Adam Skorek
delivering a
talk in the
inaugural session**



Jaipur Robotic Hand in collaboration with Bhagwan Mahaveer Viklang Sahayta Samiti. Department of Mechanical Engineering is also having Extensive research laboratories with industry collaborations worth of INR Two Crores.

- Department of Mechanical & Mechatronics Engineering Students have won many prestigious awards such as the Vikram Award by Secure Meters Limited for Innovation in the area of Robotics and Autonomous Vehicles with cash price.

- 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 VeITech Chennai

- Faculty of Department of Mechanical Engineering have presented 128 publications and filed 29 IPR in year 2021

Programs offered in SMMM

UG Programs

- B Tech in Automobile Engineering
- B Tech in Mechanical Engineering
- B Tech in Mechanical Engineering specialization with Robotics Engineering
- B Tech in Mechatronics Engineering

PG Programs

Department of Mechanical Engineering

- M Tech in Manufacturing Engineering & Technology
- M Tech in Computer Aided Analysis & Design
- M Tech in Energy Science & Technology

Department of Mechatronics Engineering

- M Tech in Industrial Automation & Robotics

Ph D Program

Research area in the school are: Robotics & Industrial IoT, Nanomaterial reinforced Metals, Microfluidics, MEMS, Artificial Intelligence, Machine learning, Mechatronics, Electrical Vehicle Technology, Automobile Engineering, Quality Management, Operation Research, Condition Monitoring, Automation, Control System, Fluid Mechanics, Bio Fluid Mechanics, Industrial Engineering, Renewable Energy, Solar Thermal Energy, Design Engineering, Product Design, Orthopedic Biomechanics, Computational Mechanics, Mechanobiology, Marine Engineering, Advanced Manufacturing, & Maintenance, Productivity, Design, Gear Dynamics & Fatigue of Gear, Non-Traditional Machining methods particularly Abrasive Waterjet, Industrial Engineering, Productivity, Biomaterials and Bio-Nano Composites, Composites, Elastomeric Material, Thermal Energy Storage using Phase Change materials, CFD, Alternate Fuels in IC Engines, Emission control Techniques, Contact & Solid Mechanics & CAD, Production Engineering, Cold Rolling Mills, Ceramic Engg., Material Science, Advanced Manufacturing, Heat Transfer, Thermodynamics, Residual Stresses, Device Design for Medical Purposes, Physical and Mechanical Metallurgy, Tribology.

For details of the programs offered under this school, please refer to prospectus page no. 14-16

Section 2: Academics

2.2 Faculty of Design (FoD)

The FoD constitutes of two schools:

2.2.1 School of Architecture & Design (SA&D)

2.2.2 School of Design & Art (SD&A)



2.2.1 School of Architecture & Design (SA&D)

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

Names of academic programs offered by the school

- **Bachelor of Architecture (5 years)**
- **Master of Landscape Architecture (2 years)**
- **PhD**

Creating A Constructive Learning Environment

The pedagogy followed at the School is unique as it is the perfect amalgamation of technical, practical, and hands-on work. Fostering innovation, the School houses design studios, where students are trained to solve real-life design problems as a part of their academic training. Moreover, these initiatives also enable students to convert their ideas to their start-up ventures.

Blueprint for the Future

"We as a School of budding architects and designers aim to establish a Centre for Excellence in Built Environment, enabling cutting edge research and experiments in the field of the built environment. To support this vision, we have already established a LEED Lab reinforcing the creation of research opportunities. This supports the vision of making the campus of MUJ as a living laboratory, promoting research and experimentation in the field of sustainability. Also, owing to the location, we have a vantage point in understanding the state of Rajasthan, which is one of the richest states in India in terms of its culture and heritage. The School intends to create an archive of heritage documentation for the state and become forerunners in the conservation of cultural landscape and heritage of the region. The School also plans to further promote community-based societal approaches and practices by undertaking research and consultancy projects in lines with the sustainable development goals and smart city mission.

Key Features of the School

- The school aims to prepare professionals to conceptualize, design and execute socially acceptable, economically viable and environmentally feasible built environment.
- Resources include a specialized library and various independent labs with the recent addition of the LEED Lab.
- The School facilitates research-based design education with state-of-the-art infrastructural facilities.
- Promotes students' growth and self-development through internships, guest lectures, industry – sponsored projects and opportunities for experiential learning.
- Equips students to rise to global standards and

changing trends at different levels of creative fields.

- Synergizes to create a spirit of multi-disciplinary approach for excellence in education and research. Program Outcomes.
- To strive for excellence in imparting architectural education and training for changing socio- cultural aspirations, environmental compulsions, technological innovations, the IT revolution and globalization of economies.
- To foster creative, innovative and intellectually vibrant learning that would establish academic and professional excellence in architecture.
- To strengthen and enrich its vision to contribute a critical, ethical and poetic voice for the ongoing development of the profession.

Laboratories and Workshops

- LEED Lab to provide students and faculty with opportunities to gain exposure to green rating systems and certification procedures
- Climatology Lab where the students have a feel of the climatic parameters as they affect human comfort.
- Computer Lab where students learn computer aided drafting, design and visualization of their design schemes.
- Photography Lab where students study the models of their designed buildings for varying light effects.
- Materials Museum, where students physically see the latest materials and technologies of building construction.
- Exhibition Hall, where the outstanding work of the students is displayed which creates a healthy competition amongst the students to improve their performance continuously.
- Construction Yard where students undertake demonstration and hands on experience of construction techniques.
- Model Making Lab, where student develop study models of their designed buildings using laser cutting machine and 3D printer.



Significant Achievements

- The School has received the Indo Global Architecture Education Excellence Award in 2015. It is also ranked 2nd in the category of excellence by Global Human Resource Development Centre Pvt. Ltd. in 2017.
- Prof. (Dr.) Madhura Yadav, Director, SA&D received Best Presentation Award in the 20th International Conference on Urban Redevelopment and Redesign 2018 at Vancouver, Canada.
- Rishabh Wadhwa (2013-18 Batch) received Certificate of Appreciation at the National Award for Excellence in Architectural Thesis 2018 (Zone 1).
- Hakim Ali Reza (2012-17 Batch) received Chancellor's Gold Medal for overall excellence at MUJ and Full Scholarship from Italian Govt. for post graduate studies.
- Ishaan Sood 5th year B.Arch student received special mention in National level Competition on Covid Memorial Structure design.
- Gaurav Ratish (2015-20) received Chancellor's Gold medal for overall excellence at MUJ.
- Ar. Rishabh Wadhwa founder and creator of largest architecture YouTube channel "Blessed Arch".

Research Excellence

- Fabrication and installation of Heliodon to understand the type and size of shading devices for climate responsive buildings.
- Research Project funded by ASHREA on IEQ (Indoor Environment Quality) Benchmarking Platform for Institutional Campuses by Ar. Bibhu Kalyan Nayak. Collaborations & Partnership the School has national as well as international collaborations and MOU's with institutes and organizations such as INTACH, IGBC, Participatory Research in Asia (PRIA), SHRESHTHA-India space, Air Con Engineers Pvt. Ltd, Integrative Design



Student Activities in the Construction Yard



Solutions Pvt. Ltd. (IDSPL) and Ecole Bleue Global Design, Paris.

Collaborations & Partnership

The School has national as well as international collaborations and MOU's with institutes and organizations such as INTACH, IGBC, Participatory Research in Asia (PRIA), SHRESHTHA-India space, Air Con Engineers Pvt. Ltd, Integrative Design Solutions Pvt. Ltd. (IDSPL) and Ecole Bleue Global Design, Paris, Konkan Bamboo and Cane Development Centre (KONBAC) and DRONAH Foundation.

University of Creative Arts- UCA United Kingdom, IUVA Italy and Ecole Bleue Global Design, Paris

Practical Exposure and Career Opportunities

School of Architecture and Design frequently organizes site visits to construction and manufacturing units, study tours to architecturally significant locations, expert talks and guest lectures with renowned architects, industry experts and professional bodies such as IITD, CoA, etc. and national and international conferences.

Workshops are organized for students to learn about and explore various techniques, materials and advancements in the field of architecture. The school houses its construction yard for ready accessibility and experimentation by students. The students are also encouraged to participate in various competitions events and undertake summer training at architectural firms for practical exposure.

Placement and Internship

As per the course curriculum students must go for Internship in eighth semester. Students have undergone internships with prominent architectural firms of Delhi NCR, Jaipur, Mumbai, Bengaluru, Ahmedabad etc. Post completion of the B. Arch, students of Manipal University Jaipur has either opted for higher studies in India & abroad in institutes such as the University of Milano UK, Deakin University Australia, Manipal Dubai, CEPT Ahmedabad, National University of Singapore and University of Warwick UK etc. The rest of the students are working in various architectural firms employed directly while doing an internship or after completion of their degrees.

For details of the programs offered under this school, please refer to prospectus page no. 16-17



2.2.2 School of Design & Art (SD&A)

School of Design & Art (SD&A) constitutes 03 departments viz Department of Fashion Design, Department of Fine Arts (Applied Art) and Department of Interior Design.

Programs Offered:

- BFA - Bachelor of Fine Arts (Applied Art)
- BDes - Fashion Design
- BDes - Interior Design*

(*Offered with exit option in 3rd year leading to BA-Interior Design)

- MFA - Master of Fine Arts (Applied Art)
- M-Des- Master of Design(Interior Design)

Key Features

The programs include their multi-disciplinary nature interconnecting them with the fields of architecture, sociology, management, history of design, traditional crafts, forecasting & promotion, animation, cartoon film making, 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. Some 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.

Department of Fashion Design

- Well Equipped Labs
- Garment construction lab with high-end equipment

- Pattern making & Draping Lab
- Dyeing and Printing Lab
- CAD Lab with Fashion Forecasting Facility
- Experiential learning environment
- Interdisciplinary approach
- Mentor driven approach
- Industry Connect-Long internship/industry-sponsored projects
- International Collaboration

Career Opportunities:-

- Fashion Designer
- Textile Designer
- Fashion Merchandiser
- Fashion Critic
- Fashion Stylist
- CAD Professionals
- Fashion Consultant
- Graphic Designer
- Fashion Photographer
- Costume Designer
- Fashion Journalist
- Textile Curator
- Retail Buyer
- Craft Consultant
- Fashion Blogger
- Accessory Designer



Department of Fine Arts (Applied Art)

- Mentor-driven learning environment on 1-1 basis.
- Continuous & constructive feedback
- Blended learning method, flip classes and peer learning
- Workshops/ guest lectures
- Live demonstrations
- Excursion / study tour/ site visits
- Industry-Academia Connect
- Professional practice
- Audio visual aids
- Exchange programs & international linkages
- Experienced & Dedicated Faculty

Career Opportunities:

- Professional Graphic Designers
- Multimedia Designers
- UX/UI Designers
- Photographers
- Typographers
- Copy Writers
- Exhibition Design
- Display Designers
- Product Designers.
- Animation industry
- Digital media houses
- Production houses
- Web designing
- Publication houses
- Gaming industry
- Packaging industry
- Content writing

Department of Interior Design

- Well-equipped CAD Lab with printing facilities
- Regular Interaction with Industry experts
- Interdisciplinary approach in Teaching
- Open elective options for multi-disciplinary learning
- Industry Connect (MoU with Hafele, ILF, Studio PS & many more)
- International Exchange Programmes & Studios (MAHE Dubai, UCA, NTU, Ecole bleue, IAESTE)
- Hands-on training & workshops
- Industry collaborations & sponsored lab facilities
- Institutional membership with National & International bodies.
- Regular workshops & Expert lecture series
- Furniture, Model Making & Climatology lab
- Construction Yard & Material Museum

Career Opportunities

This Program prepare students to work as:

- Interior Designer
- Furniture Designer
- Product Designer
- Design Journalist
- Construction based MNC's
- Environmental Graphic Designer
- Design Studios
- Craft Designer
- Accessory Designer
- BIM consultant
- Sustainability consultant
- Independent researcher
- 3D visualizer

For details of the programs offered under this school, please refer to prospectus page no. 16-17



Section 2: Academics

2.3

**Faculty of
Management
& Commerce
(FoMC)**

FoMC constitutes three schools:

2.3.1 TAPMI School of Business (TSB)

2.3.2 School of Hospitality & Tourism Management (SHTM)

2.3.3 School of Business & Commerce (SBC)

2.3.4 Manipal Business School (MBS)



2.3.1 TAPMI School of Business (TSB)

TAPMI School of Business (TSB) was established in 2012 as part of the MUJ with a vision to make it a world-class center of excellence in business management education. TSB is one of the top emerging B-Schools in the country. Drawing from the tradition of Excellence of the Manipal group. TSB is an institution that believes in making business education highly relevant in the global context, through constant curriculum updates, regular industry interaction and hands-on exposure.

The school provides a rich learning environment comprising of a portfolio of pedagogical tools that include classroom interactions, case study discussions, role play, group discussions, film shows, games, field projects and seminars by various industry experts and eminent academicians.

To keep up with the Evolving industry landscape we emphasize on experiential learning. The learning environment, curriculum and ambience are conducive for the all-round growth of students as required by the corporate world.

Key Features:

- Experiential Learning through real-life business scenarios & live Projects
- Consistent 100% placement track record of eligible students
- Finance Lab for hands on Experiences
- Strong industry interface
- Highly Qualified & Diversified experience faculty.

- Skill workshops by industry experts
- Visiting international faculty
- Collaboration with Global Nxt University, Malaysia; California State University - Monterey Bay, US and Renne Business School, France.
- 68 Years of established legacy of Manipal Education Group

Achievements/ Recognitions

1 Outlook - I care ranking 2021

- Ranked 12th, among Top private B-Schools(West zone) Category & Ranked 35th among Top private MBA Institutions (All India)

2 Carrers 360-India's best B-Schools 2020 Ranking

- Ranked 40th among all Private Institutions rated AAA+ in year 2021

3 NIRF Ranking (76-100) Band.

Program Offered

Master of Business Administration (MBA)

Our two-year program offers dual specialization in Marketing, Finance, HR and Management of Technology follows a trimester pattern of program delivery.

For details of the programs offered under this school, please refer to prospectus page no. 18



2.3.2 School of Hospitality & Tourism Management (SHTM)

The School of Hospitality & Tourism Management is characterized by a combination of high standards of teaching and adequate industry exposure, which makes it a perfect choice for undergraduate studies. The school has a strong industry connect resulting in excellent placements in prestigious hotels year after year assistance.

Key Features:

- Hospitality & Tourism Management of MUJ has the legacy of Manipal group and the locational advantage of Jaipur; makes it a unique destination for hospitality & tourism education in India.
- The school offers quality education and dedicated faculty with international experience who effectively groom the students for positions of responsibility in the hospitality, tourism and other service sectors.
- Industry experts are invited regularly to share latest trends in the hospitality & Tourism industry with the students.
- Modern infrastructure in the form of laboratories, equipment, hospitality software, and classrooms are designed to facilitate hands-on learning & operational experience.
- The flexible nature of the programs allows a student to choose courses related to his/her area of interest from a bouquet of open electives offered by other departments of MUJ.

- Field trips, industry visits, organizing events, participating in culinary competitions, industry related projects and many more activities form part of the curriculum to enhance the learning skills of students.
- Apart from a dedicated semester for gaining practical knowledge through Internships, students are sent for short-term industrial exposure during each semester.
- Consistent track record of Training & Placement in India and abroad.
- A research-oriented school with several world records to its credit.

Laboratories

School of Hospitality & Tourism Management has the following well-equipped labs to enhance the students' practical skills:

- Basic Training Kitchen
- Bakery & Confectionery Lab
- Quantity Food Kitchen
- Advanced Training Kitchen
- Training Restaurant cum Bar
- Housekeeping Lab
- Front Office Lab
- Model-Guest Room
- Centralized Library & Computer Training Lab



Career Opportunities

The student is given career options in hospitality, tourism and other service industries. It provides a unique opportunity to students to work in all spheres: Land, Sea, and Air. Some of the avenues are:

- Hotels, Resorts & Restaurants
- Airline Catering & Cabin Services
- Cruise Ships
- Hospital Administration and Catering
- Institutional Management
- Travel and Tour Business
- Food Journal & Travel Writer
- Academic Jobs after higher studies
- Other tourism and service industry (Banks, Call Centers, Telecom Industry, etc.)

MoU for Student Exchange



Indicative List of Employees

Program Offered

- Bachelor of Hotel Management (BHM)
- BBA (Hospitality & Tourism Operations)

For details of the programs offered under this school, please refer to prospectus page no. 17



2.3.3 School of Business & Commerce (SBC)

The School of Business & Commerce constitutes two Departments viz Department of Business Administration and Department of Commerce. The School fosters excellence in teaching graduate and postgraduate programs in Business and Commerce. The School takes pride in having national level faculty and focuses on the latest developments in the world of business and commerce. Faculty members have a proven track record of academic, research and publications in the fields of Commerce, Accountancy, Finance, Entrepreneurship, Marketing, Human Resources, Value–Ethics–Governance, Economics, and allied courses.

Additionally, there is a constant interaction between academia and industry through Guest Lectures, Industry Visits, Panel Discussions, Seminars, Workshops, Fests, and Cultural programs.

Department of Business Administration is carefully structured and the faculty members are highly qualified in their areas of 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. Various specialisations such as Human Resource Management, Banking and Insurance, Accounting and Finance, Marketing, Retailing, Supply Chain and Logistics are offered to blend academic excellence and industrial requirement.

International Collaboration with ACCA:

In its continued endeavor to collaborate with frontline institutions, MUJ has signed an MoU with ACCA (Association of Chartered Certified Accountants), UK & ISDC (International Skill Development Corporation), U.K. with the view to offer ACCA embedded B.Com (Hons) in accounting programme to prospective students at the Manipal University Jaipur campus. The students of B Com (Hons)- Accounting have exemption of 9 papers out of a total of 15 will help the students to:

- Open a broader horizon of opportunities to the students in accounting in the Global Finance and

Business Industry.

- Inculcate the finance and business intelligence which the employers look forward to and develop Skills for tomorrow.
- Create enhanced competence for career positioning and help them to become global professionals.

With more and more countries and companies adopting IFRS (International Financial Reporting Standards) and the shifting business environment - a globally relevant qualification like ACCA will help students of the University to gain a competitive advantage through this world-class professional qualification.

Career Opportunities:

Besides going for higher education at postgraduate/professional level, the School of Business and Commerce provides a platform for job opportunities such as:

- Management Executive in Finance, Marketing, and Human Resources
- Auditor and Chief Finance Officer
- Financial Market Analyst
- Banking Officer
- Insurance Executive
- Tax Consultant
- Competitive Civil Services

Programs Offered:

UG Programs

- Bachelor of Business Administration (BBA)
- Bachelor of Commerce (B.Com)
- Bachelor of Commerce (Hons) - Accounting

PG Programs

- M Com - Financial Analysis

Ph D Program

For details of the programs offered by the School, please refer to prospectus page no. 17



2.3.4 Manipal Business School (MBS)

Overview:

The dynamic Five-year Integrated Program in Management (IPM) is for students who have completed their standard XII/Higher Secondary Education (HSE) or equivalent.

This strategically designed program provides young aspirants a solid foundation of management and amplify their leadership potential. Through overall dynamic, intellectual and personality development, the program enables students for managerial, administrative, and leadership positions in the relevant Indian and global organizations.

IPM students are in-depth exposed to:

- Extensive management concepts.
- Eclectic mix of multidisciplinary courses in economics, mathematics, personality development, language skills, communication expertise, liberal arts, science, humanities, social sciences, statistics, arts, and wellness.
- At the end of the five-year academic experience, the candidates would be awarded the degree of Master of Business Administration (MBA).

Key Features:

- Broad, comprehensive, globalized curriculum, advanced pedagogy, and learning.
- Strong intellectual and social foundation. Bringing clarity, conviction, discipline, and courage.
- Focused Learning through Mentorship, Internship & diversified Curriculum.
- Interaction opportunity with industry professionals through seminars, study tours & field visits.
- Focus on leadership, change management, job-oriented skills through live projects.
- Specialised courses delivered by CXO level industrial experts.
- Emphasis on skills, knowledge, personality development, physical & mental fitness.
- Proficient in at least one Indian language other than mother tongue and one foreign language.

Career Opportunities:

Students graduating from Integrated Program in Management (IPM) would be eligible for placements with regular MBA students at the university to all the perspective & prominent recruiters for MUJ.

For details of the programs offered by the School, please refer to prospectus page no. 18



Section 2: Academics

2.4

Faculty of Science (FoS)

The FoS constitutes of one school:

2.4.1 School of Basic Sciences



2.4.1 School of Basic Sciences

The School of Basic Sciences (SBS) constitutes five departments viz Department of Biosciences, Department of Chemistry, Department of Computer Applications, Department of Mathematics & Statistics and Department of Physics. The school is entrusted with the responsibility of developing and executing academic programs in different disciplines of Basic Sciences at undergraduate, postgraduate and research levels. It also supports the teaching of science courses in other Schools of the University to promote interdisciplinary studies. The School is having adequate number of highly qualified faculty members having earned their research degrees from reputed national and international universities, institutes in India and abroad. The School is having laboratories and classrooms equipped with state of the art equipment and smart classroom facility to impart teaching and research of global standards in the domain of physical and biological sciences.

The School has developed syllabi for various core courses blending basic science with inter disciplinary topics. Experimental learning, study visits to industries and research training are integral parts of all programs. These enable students to excel in the areas of basic as well as applied sciences. Also, they serve as launching pads for attractive career opportunities in the academic and Industry. The School has a unique synergy of teaching and research with scope for international interactions and collaborations.

Faculty:

The school has a team of 68 highly qualified and dedicated faculty members having vast experience of teaching and research. Among all 97% of faculty members have a Doctorate degree. The faculty members are actively involved in cutting edge research, having

sponsored projects from DST, DBT, ICMR, NMPB and MUJ-funds etc. In a short span, faculty members have published a large number of research papers in various reputed journals. They also contribute to curriculum development for the benefit of students, department, institution and the industries. Together, the team is capable of providing state-of-the-art exposure to students and research scholars.

Programs Offered:

UG Programs

- BSc (Hons)
- Biotechnology
 - Chemistry
 - Mathematics
 - Microbiology
 - Physics

BCA

PG Programs

- MSc
- Biotechnology
 - Chemistry
 - Mathematics
 - Physics

MCA

Ph D Program



Career Opportunities:

Bachelor of Science (B Sc) is the most popular academic degree among science students and it is a Three-Year Degree program. After the completion of the B Sc degree, there are large numbers of options available in different sectors such as SSC, Banking Sector, Railways and Defense sector etc. A B Sc graduate can go for a Master's degree in Science (M Sc) and further pursue his career in the field of research.

B Sc Biotechnology is a multidisciplinary area to impart advanced knowledge on diverse areas which include Genomics, Proteomics, Metabolomics, Biochemistry, Plant Biotechnology, Fermentation Technology, Animal Cell Technology, Biophysics, Genetic Engineering, Immunology and their utilization in different industries of food, medicine, agriculture and research. M Sc. (Biotechnology) is one of the most prominent & progressive fields. This programme develops the analytical & problem solving skills and prepares the students to take any challenges in their future perspectives. Government Institutes such as DBT, DST, ICAR offer opportunities as scientist, Investigator etc. M Sc (Biotechnology) graduate students may also get appointed in pharmaceutical companies as Biotechnology expert in R & D units.

B.Sc. (Hons) Physics course from Manipal University Jaipur, makes one eligible for various job types and designations in a wide range of employment areas such as the environmental industry, the legal sector, transport and utilities, Indian Civil Services, Laboratories, Power Generating Companies, Pyrotechnics Manufacturers, Research and Development Firms.

B.Sc. (Hons) Mathematics is an excellent course for those who want to pursue their career in mathematics. There is a vast number of career opportunities available after completing this course. BSc Mathematics offers a rigorous foundation in mathematics that will help you stand out to top employers. You may, for example, go on to do research, or you might choose a career in teaching, science-related jobs in the industry, or with the Civil Service. Alternatively, you might use your mathematics skills to pursue employment in finance, actuarial work, management, or accountancy. Research agencies like DRDO prefer Mathematics students over other stream students. Graduates with a mathematics background can get a job in Remote Sensing centres. The mathematics degree program at Manipal University Jaipur has been carefully structured/designed to cover Pure Mathematics, Statistics, Operational Research, and Applied Mathematics in each year of study, to maximize employment opportunities.

B.Sc. (Hons) Chemistry is an exceptional and unique course designed for interested students who want to pursue an undergraduate program. The course will open the door to a variety of job opportunities such as analytical Chemist, Industrial Research Scientist, Bio-medical Chemist, Chemical Engineering Associate, Lab Chemist, Production Chemist, Materials Technologist, Academician, Production Officer, Patent officer, health care industry etc.

Msc Biotechnology is a two-year program offered by Department of Biosciences. The program structure is designed with an objective to enhance employability and entrepreneurial skills of the students. The scope after MSc Biotechnology is immense with lot of career options available in both government and non-government organizations. Candidate may pursue higher studies like

PhD in India and abroad. Government opportunities at Scientist level are available in various organizations and research labs. Apart from this, teaching positions can also be opted at various Institutes/ Universities. There are plenty of options in corporate sector, pharmaceutical companies, clinical research, health care as well viz., research & development, strategy & planning, technical support, intellectual property research and patenting etc. Moreover, start-ups & entrepreneurship may also be taken as career after completion of this degree.

M Sc (Chemistry) has extensive career options. Various government organizations such as DST, DBT, IPO, BARC, FDI offer designation as Patent Officer, Scientist, Chemist etc. Pharmaceutical companies such as Ranbaxy, Cipla, Himalaya etc. offer the bulk amount of jobs as Chemist, Drug Inspector, Food Inspector. A large number of teaching opportunities are also available for M Sc (Chemistry) graduate students.

M Sc (Mathematics) is very much demanding and offers a huge variety of career opportunities. After completing Master's degree in Mathematics, one can apply in several government and non-government organizations like BARC, ISRO, Aerospace companies, Engineering firms, Manufacturing industries, Software companies. A Post-Graduate in Mathematics can also work as a Risk Analyst, Equity Quantitative Analyst, Treasury Management Specialist, Researcher and Accountant. So career options for an individual with M Sc. (Mathematics), is never ending.

M Sc (Physics) is also a very promising career option. Various reputed organizations such as ISRO, DST, BHEL, BARC, IPO recruits Physicist as a scientist. Defense organizations such Air force, Navy and Army appoints as technical experts. Private sector also offers good opportunities as technical expert and engineer. A large number of teaching openings are also available for physics graduate.

BCA & MCA are professional degree programs that offer an ample amount of job opportunities in government sectors as well as in private sectors. A MCA or BCA qualified person is eligible for all types of competitive exams such as SSC-CGL, Bank P.O. and RAS etc. and in academia such as Central Universities, Government Universities, Kendriya Vidyalaya, Navodaya Vidyalaya etc. Moreover, there are some government departments such as ISRO, DoIT & C, DST, NDC, and PSU Banks that recruit only IT graduate persons as Scientist, Information Assistant, IT Manager, Computer Programmer and System Analyst.

In the private sector, the "Sky is the Limit" for MCA/ BCA qualified person. There are so many IT & Software companies that hire MCA/BCA graduates and offer handsome packages. A MCA/ BCA graduate can be appointed as Software Engineer, Database Administrator, Web Developer, Network Administrator, System Administrator, and Data Scientist. Some BPOs also prefers MCA/BCA fresh graduates for Technical Support Processes. If a BCA graduate is interested to take a master's degree than MCA & MBA (IT) are the options available for him/her. MCA qualified candidate can also enhance his career by further studies such as M Tech, M Sc from overseas, NET JRF/ LS etc.

For details of the programs offered under this school, please refer to prospectus page no. 18-19

Section 2: Academics

2.5

**Faculty of
Arts & Law
(FoAL)**

FoAL constitutes three schools

2.5.1 School of Humanities & Social Sciences (SHSS)

2.5.2 School of Media & Communication (SMC)

2.5.3 School of Law (SoL)



2.5.1 School of Humanities & Social Sciences (SHSS)

The School of Humanities & Social Sciences (SHSS) constitutes of four departments viz Department of Arts, Department of Languages, Literatures and Cultural Studies, Department of Economics and Department of Psychology.

"Complex problems, Diverse Perspectives, Creative solutions."

With this motto, SHSS at MUJ embodies a unique approach to observe and learn about life in an interdisciplinary and inter-cultural mode. The Humanities develop cultural knowledge and cultivate aesthetic and ethical values among students, whereas social sciences engage them in scientific thinking and analysis of the social phenomena. Students of SHSS work using texts and social contexts through this process to become an instrument of constructive change.

MUJ offers a comprehensive choice of possibilities, experiences, and opportunities while maintaining its commitment to a healthy teacher-student ratio, individualized attention, mentorship, and career preparation. A wide range of lectures, workshops, and conferences are hosted to expose students to leading experts in diverse fields. The rich experience and intellectual diversity of our dedicated faculty help students make life-long favorable choices. MUJ prepares them for all-round development of their personality.

All programs of SHSS intend to make students expand the boundaries of their chosen disciplines beyond the classroom. As graduates of the School, students enjoy an environment that strengthens their stamina for curiosity, observation, thinking, exploration, compassion, and change.

Key Features:

- Practical exposure and community-based research
- Emphasis on the all-round development of the personality of students
- Internship and placement support through government agencies, NGOs, corporate offices, start-ups, Academic institutions, etc.
- Platforms for building leadership qualities and peer-

learning – Clubs, student events, competitions, etc

- Workshops, seminars and conferences at regional, national and international level with collaborations through MoUs.
- Career counseling, mentorship system, and parent-teacher interaction
- Physical education and recreational activities
- National and International tie-ups
- Well qualified and dedicated faculty members
- Regular industrial/ field visits

Career Opportunities:

Students can choose from the wide spectrum of options of working in industries, with government agencies, banking firms, research agencies, and NGOs -as freelancers, consultants, analysts, researchers, social scientists, teachers, and project leaders or join international agencies. They can work with start-ups or have their entrepreneurship venture. They may aspire for IAS, IES, MBA, Banking services or choose to pick up careers in publishing, theatre, journalism, or the media.

Programs Offered

UG Programs

- BA (Hons) Economics
- BA (Hons) English
- BA/BSc (Hons) Psychology
- Bachelor of Physical Education and Sports (BPES)
- BA (Liberal Arts)

PG Programs

- MA (Economics)
- MA (English)
- MSc (Clinical Psychology)

Ph D Program

For details of the programs offered under this school, please refer to prospectus page no. 19-20



2.5.2 School of Media and Communication (SMC)

The School of Media and Communication (SMC) constitutes one department viz Department of Journalism and Mass Communication. The department offers Graduate, Postgraduate and Research programs. The department has gained recognition with advanced infrastructure, unique holistic curriculum, skilled and experienced teaching staff blended with industry and academic environment. It is also a popular department for providing a plethora of placement opportunities after nurturing the students with co-curricular activities in Theatre, Culture, Dance, Music, Cinema, Popular Literature, Debate and Digital writing competition, Film Review contest and Photography. Thus the department aims to develop a sense of belongingness for the global society to the students and encourages the students to achieve heights of their interests in Journalism and Mass Communication.

The curriculum is designed in such a manner that covers different aspects of traditional and new convergences of Journalism and Mass Communication. The curriculum minutely covers Journalism (Print, Electronic and Digital), Photography, Documentary making, Film Studies, Public Relations, Advertising, Media Laws, Event Management etc.

The Highlights of the school are as follows:

- Experienced faculty members from industry and academia.
- Guest lectures and workshops by eminent professionals from Media, Film and Performative Arts industry.
- State of the art infrastructure print and electronic media labs.
- Organizing seminars, conclaves, conferences & workshops etc
- Regular visits to industry to provide media exposure.
- Involvement of the students in the live media projects.
- National and International tie-ups with media houses for internship, training, and placement.
- News Anchoring & Training for Digital Film Making



Faculty:

The department has got experienced members including adjunct and visiting professors.

Career Opportunities:

The student can work in industry as Editor, Reporter, News Anchor, Freelance Writer, Copy Writer, Columnist, Photo Journalist, Program Director, Announcer, Audio Editor, Scriptwriter, Public Relation Officer, Fashion Photographer, TV correspondent, Producer, Screenplay Writer, Theatre & Film Critic, Videographer, Radio/Video Jockey, Video-Editor (Adobe Premiere Pro & FCP), Documentary Maker etc.

Internships:

The school makes regular efforts in the direction of bridging the gap between industry and academia hence, it prepares the students through training based on current industry requirements.

Programs Offered**UG Program**

- Bachelor of Arts in Journalism & Mass Communication (BA - J&MC)

PG Programs

- Master of Arts in Journalism & Mass Communication (MA -J&MC)

Ph D Program

For details of the programs offered under this school, please refer to prospectus page no. 19-20



School Of Law (SoL)

School of Law, recognized by BCI and approved by UGC provides an environment that offers high quality education through active learning methods, qualified and experienced faculty, and exposure through legal internships. The Courses offered by School of Law have been carefully crafted and designed to prepare its graduates for rewarding careers in various roles and responsibilities in legal service organisations. The school has a well-defined mission of extensive classroom teaching with emphasis on participative learning. The thrust of the programs is not just on learning but also on professional training. Modeled on the inputs provided by the judges, legal practitioners and academicians, this State of Art institution is designed to give students a stimulated, real-world experience in practicing their legal skills and ensuring Their Employability in all dimensions post Completion of their Courses. The curriculum is reviewed and redrafted regularly by incorporating new developments in emerging concepts. Teaching methodology includes critical and analytical skills enhancement, to comment and envisage transformation not only in law but also in the administration of Justice. We ensure learning through research and teaching. Various collaborations are undertaken with leading law schools, thereby expanding the horizon of our students. Numerous outreach programs conducted as a social initiative, help our students understand the implications of the legal measures.

The School of Law conduct various programmes for personality and skill development of students right from the first year of LL.B. to help them acquire quality professional skills like research, legal writing, persuasion, presentation of an argument and many life skills like communication, teamwork, leadership, etc.

Career Opportunities

- Litigation, Arbitration, Mediation, Negotiation
- Corporate Counsel
- Civil Services
- Judicial Officer
- Academics
- Legal Process Outsourcing
- Judicial Services
- Advocates
- Law Officers in various firms
- Judicial Clerkship at Supreme\Highcourts
- Can pursue Post Graduate specialization in various branches of law appear in the competitive exams like IAS, IPS, CS etc.

Key Features

- Advanced learning management system
- Clinical method of teaching
- Experienced faculty member

- Experiential learning
- Moot court and legal clinics
- Guest lectures, seminars, conferences
- Mandatory library hours under faculty supervision
- Compulsory summer and winter internships
- Excellent debate & Moot Court Hall
- Research Assistance
- Central/ Departmental computing facility
- Language lab facility
- Project writing, judgement writing & case study-based learning.
- Parent-teacher interaction through one PTM every year
- Sports and recreational activities
- Mentor- Mentee system

Placement and Internship Cell

- The School of Law has its Placement and Internship Committee which assists students in their placement and internship in various Law firms, Senior Lawyers, Judges (District and Session Court, High Court, Supreme Court and various Tribunals) and other job opportunities offered by big corporate houses and multinational companies, LPOs, KPOs, NGOs and other national and international bodies.
- The cell constantly liaises with law firms and renowned legal practitioners to update prospective recruiters on the student' competencies, availability, background and interests to secure a commitment for campus placement even while it assists graduating students in securing positions in leading national and international law firms.

Programs Offered:

UG Programs

- BA LLB (Hons) 5-year Integrated Programme
- BBA LLB (Hons) 5-year Integrated Programme
- LLB 3-year Programme

PG Programs

- LLM
Corporate and Commercial Law
Criminal and Security Law

Ph D Program

For details of the programs offered under this school, please refer to prospectus page no. 20

RESEARCH AT MUJ





Research has always been an area of paramount importance to Manipal University Jaipur. The Directorate of Research (DoR) was established at Manipal University Jaipur in June 2018 to streamline the research mandate, thrust areas, short and long term strategies for accomplishment of its research goals. Several initiatives have been put in place to develop an encouraging ecosystem for promotion of excellence in research and innovation for faculty members, research scholars and students of Manipal University Jaipur.

Research and Innovation Initiatives at MUJ

Publication & Research Award Incentive for Students to Excel (PRAISE)

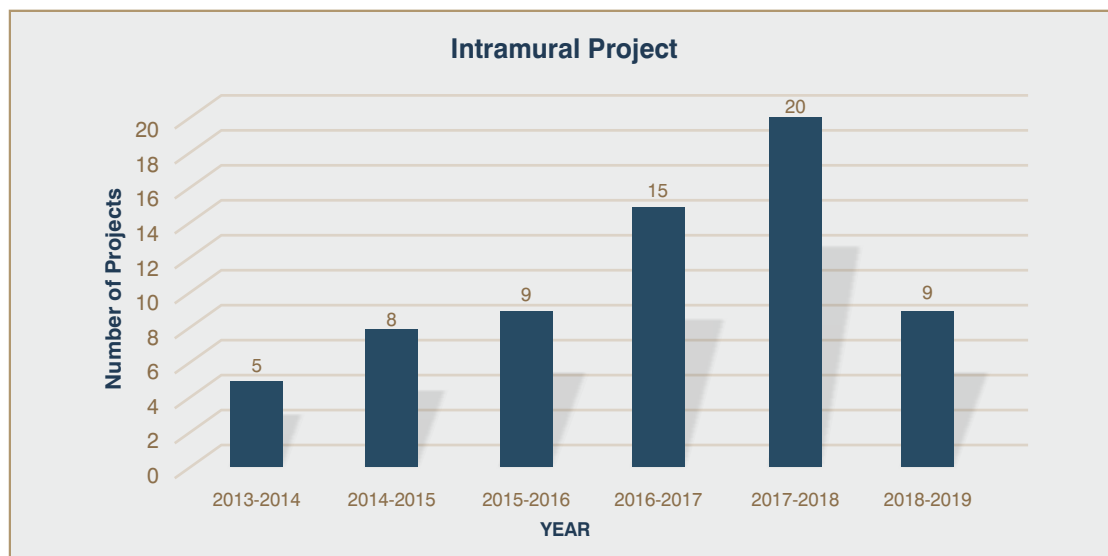
MUJ has initiated “Publication & Research Award Incentive for Students to Excel” (PRAISE) in July 2018 to encourage students at MUJ to publish their research works in Scopus indexed journals or in journals listed in the Journal Citation Report (JCR) and to nurture an environment towards undertaking socially useful research with potential for commercialization.

Student Travel Grant for International Internship

For the internship of students/visit of full time research scholars at QS/THE ranked universities/reputed academic or research institutes, travel support of economy air fare and visa fee to a maximum of INR 50,000/- are provided (in case of international visits only) by Endowment Fund. This grant is given to a student/research scholar for presenting a research paper in the conference/for attending any workshop or training program or for any research related activity.

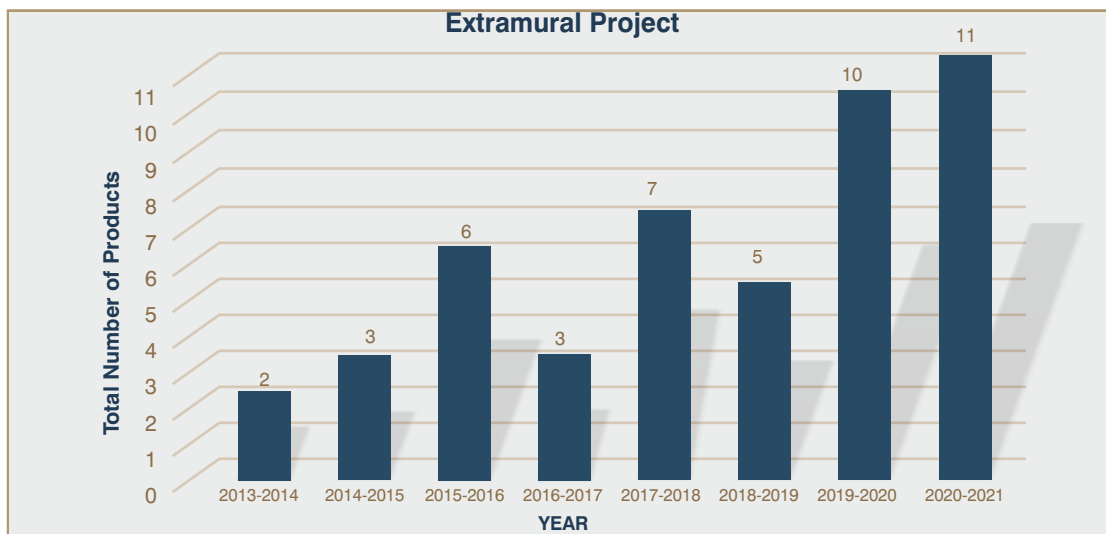
Intramural Project

Manipal University Jaipur provides seed grant to faculty members to facilitate their research activities. MUJ has funded 66 projects in different schools, till December 2018.



Extramural Project

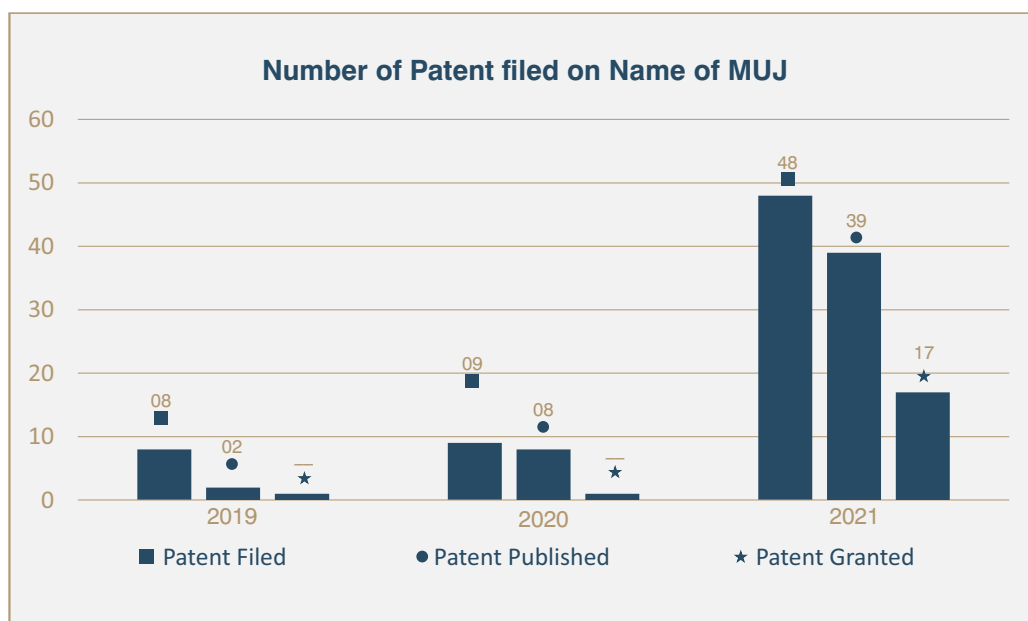
Several research projects at MUJ have been funded by Government and non-Government agencies such as DST, SERB, NMPB, ISRO, Indag Rubber Limited, DBT, ONRG Singapore, ICMR, Bharuch Enviro. Infrastructure Ltd etc. Total 26 projects have been funded by the external funding agencies till December 2018.



Support for Intellectual Property Rights

Intellectual Property Right (IPR) Policy of Manipal University Jaipur endeavors to facilitate the protection and upliftment of intellectual properties (Patent, Copyright, Trademark etc.) generated during the scientific pursuit (of knowledge/resource) in the university. To foster scope for ingenuity and commercialization, MUJ not only provides financial support to students, research scholars and faculty members to file IPR applications but also provides incentive awards for granted IPR.

Publication count of University Jaipur is 2800+ and more than 8000 citations.
H-Index of the University is 42.



SECTION 3

ACADEMIC PROCESS HIGHLIGHTS



Manipal University Jaipur aims to provide globally accepted education of a high standard. In all programs of study, great emphasis is placed on the use of ICT technologies to impart quality education to students.

The University follows an efficient and flexible semester system with continuous and comprehensive evaluation. Each semester of study has minimum requirements of number of course credits that must be taken. Each course is defined in terms of contact hours, by lectures, tutorials and/or practical sessions.

Maximum Duration of any Academic Program

The maximum time allowed for a student to complete the degree requirement in any program is as per the prevalent UGC norms at the time of admission. At present it is the actual duration of the program +2 years.

Semester completion: A student successfully completes a particular semester when he/she passes (i.e., obtains letter grade E or above) in all the courses prescribed in the semester and earns the specified credits of the courses, as per the curriculum.

Promotion to higher semesters is based on securing a prescribed minimum number of credits every year.

Graduation: A student completes the requirements for graduation, when he/she earns the specified number of credits in all the semesters making up the program, including Audit courses, if any, prescribed in the curriculum and has paid all dues to the institute and the hostels and no case of indiscipline is pending against him/her.

Semester registration: All students are required to register in person for each semester in the parent department for the courses to be pursued by them (including program and Open Electives) as per the program on the dates specified in the academic calendar.

Continuous Assessment

Student performance is continuously assessed in all courses, based on class/tutorial participation, assignment work, lab work, class tests, in semester tests, quizzes and end semester examinations, which contribute to the final grade awarded in the course. Many tests/examinations are held in Open Book/Notes mode, to ensure that students actually learn to apply theoretical concepts, through analysis and critical thinking, rather than just memorize and regurgitate.

Performance in each theory course is evaluated out of a maximum of 100 marks, of which 60 marks are for in-semester assessments and 40 marks for the end-semester examinations (ETE). The in-semester assessment in a theory course is based on sessional tests (MTE) and assignments, quizzes, case presentations, seminars, etc. counted towards Class Work Sessional (CWS).

Performance in practical courses is also evaluated out of a maximum of 100 marks and is based totally on in-semester assessment, of which 60 marks are awarded based on class performance (PRS) and 40 marks based on the Practical Examination (PRE) conducted towards the end of the semester.

Showing of Answer Books

MUJ follows a policy of transparent evaluation. To this, students are shown their evaluated answer books after every test/exam.

Grading

Marks obtained in the ETE, MTE and CWS are added together and a 10-point grading system is used to award the student with an overall letter grade for the course.

Letter Grading System

Letter Grades and Grade points are as shown below:

Letter Grade	A+	A	B	C	D	E	F/I/DT
Grade Point	10	9	8	7	6	5	0

A student who earns a minimum of 5 grade points (E grade) in a course is declared to have successfully completed the course and earned the credits assigned to it.

F grade is generally awarded if a student fails to secure 35 % marks for UG courses or 40% marks in PG and post PG courses. I is an incomplete grade, awarded if a student does not appear for the ETE for any reason and DT is the Detained grade, awarded if the student's attendance is less than the prescribed minimum of 75% in any course.

Moderation of Question Papers and Grades

All sessional and ETE question papers are moderated before the test/exam, to ensure that the syllabus has been covered and marks allotted uniformly to questions. To remove/reduce anomalies in grades and ensure uniformity, grades are also moderated, if necessary, before finally notifying to the students.

Attendance

Students are expected to attend every lecture, tutorial and practical class scheduled for them. Attendance is recorded for every class in every course they attend. A student with less than 75% attendance in any course is not permitted to write the ETE in that course and is given DT grade in that course. Attendance in lectures, class tests, Laboratory classes and tutorials, all count towards the calculation of this percentage.

Class Committee

Class committees are headed by the First year coordinator and included section coordinators, course coordinators and student representatives of each section. The committee meets periodically in a semester to improve the effectiveness of teaching-learning process and to help the students.

Calculation of GPA and CGPA

Each letter grade is converted into grade points as given above. These grade points (G_i) are weighted with the number of credits (C_i) assigned to the course. The Grade Point Average (GPA) is the weighted average of Grade Points awarded to a student in a semester. The weighted average of GPA of all semesters at any point of time is the Cumulative Grade Point Average (CGPA) at that point of time.

GPA and CGPA calculations can be expressed as

$$GPA = \frac{\sum_{i=1}^n G_i C_i}{\sum_{i=1}^n C_i} \quad CGPA = \frac{\sum_{j=1}^N GPA_j (\sum_{i=1}^n C_{ij})}{\sum_{j=1}^N \sum_{i=1}^n C_{ij}}$$

Where n = Number of courses registered,

C_j = Course credits,

G_i = Grade point and

N = Number of semesters

Example of calculation of GPA and CGPA

Courses in any one semester	Credits	Awarded Letter Grade	Grade Point	$C_i * G_i$
Engineering Physics	4	B	8	32
Engg.Mathematics-1	4	A	9	36
Environmental Studies	3	A	9	27
Basic Electronics	4	B	8	32
Mechanics of Solids	4	A+	10	40
Engineering Graphics	3	B	8	24
Basic Workshop Practice	2	A	9	18
Engineering Physics lab	1	B	8	8

Total Credits = 25

Semester GPA = $(32+36+27+32+40+24+18+8)/25 = 8.68$

Semester	Credits earned	GPA
1	25	8.68
2	24	8.62
3	23	8.24
4	23	8.42

Total credits earned = 95

CGPA after 4 semesters = $8.68 \times 25 + 8.62 \times 24 + 8.24 \times 23 + 8.42 \times 23 = 865.66/95 = 8.49$

The detailed Academic Process is available on the MUJ website.



SECTION 4

FEE STRUCTURE AND HOSTEL INFORMATION

- 4.1 Program Fee Structure
- 4.2 Refund of Fee in case of Withdrawal of Admission
- 4.3 Loss of Identity Card
- 4.4 Medical Facilities
- 4.5 Hostel Information and Fee Structure
- 4.6 Mess Information and Fee Structure



4.1 Fee Structure of Programs offered in AY 2022-2023

General Category Fees for AY 2022-2023

Faculty of Engineering

(Amount in INR)

Academic Program	Duration (Years)	Fee Structure (in INR) for Academic Year 2022-23								
		Installment								Total Course Fees (including Caution Deposit)
		1 st				2 nd	3 rd	4 th	5 th	
Tuition Fee	Registration Fee	Caution Deposit (Refundable)	1 st Installment Total Fee							
BTECH-Automobile Engineering	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-Chemical Engineering	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-Chemical Engineering with Specialization in Petroleum Engineering	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-Chemical Engineering with Specialization in Computer Aided Process Engineering	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-Civil Engineering	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-Civil Engineering with Specialization in Geoinformatics	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-Computer And Communication Engineering	4	3,39,900	10,000	15,000	3,64,900	3,39,900	3,39,900	3,39,900	-	13,84,600
BTECH-Computer Science And Engineering	4	3,39,900	10,000	15,000	3,64,900	3,39,900	3,39,900	3,39,900	-	13,84,600
BTECH-Computer Science & Engineering with Specialization in Artificial Intelligence & Machine Learning	4	3,39,900	10,000	15,000	3,64,900	3,39,900	3,39,900	3,39,900	-	13,84,600
BTECH-Computer Science & Engineering with Specialization in IoT And Intelligent System	4	3,39,900	10,000	15,000	3,64,900	3,39,900	3,39,900	3,39,900	-	13,84,600
BTECH-Data Science And Engineering	4	3,39,900	10,000	15,000	3,64,900	3,39,900	3,39,900	3,39,900	-	13,84,600
BTECH-Electrical And Computer Engineering	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-Electrical And Electronics Engineering	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-Electronics And Communication Engineering	4	3,24,500	10,000	15,000	3,49,500	3,24,500	3,24,500	3,24,500	-	13,23,000
BTECH-Information Technology	4	3,39,900	10,000	15,000	3,64,900	3,39,900	3,39,900	3,39,900	-	13,84,600
BTECH-Mechanical Engineering	4	3,24,500	10,000	15,000	3,49,500	3,24,500	3,24,500	3,24,500	-	13,23,000
BTECH-Mechanical Engineering with Specialization in Robotics	4	3,24,500	10,000	15,000	3,49,500	3,24,500	3,24,500	3,24,500	-	13,23,000
BTECH-Mechatronics Engineering	4	3,09,000	10,000	15,000	3,34,000	3,09,000	3,09,000	3,09,000	-	12,61,000
BTECH-LATERAL DIPLOMA	3	1,48,100	10,000	15,000	1,73,100	1,48,100	1,48,100	-	-	4,69,300
MTECH	2	1,81,000	10,000	15,000	2,06,000	1,81,000	-	-	-	3,87,000

Faculty of Management & Commerce

Academic Program	Duration (Years)	Fee Structure (in INR) for Academic Year 2022-23								
		Installment								Total Course Fees (including Caution Deposit)
		1 st				2 nd	3 rd	4 th	5 th	
Tuition Fee	Registration Fee	Caution Deposit (Refundable)	1 st Installment Total Fee							
BCom/ BCom (Hons.)	3	77,800	10,000	10,000	97,800	77,800	77,800	-	-	2,53,400
BBA	3	1,47,400	10,000	15,000	1,72,400	1,47,400	1,47,400	-	-	4,67,200
BBA (H&T)	3	1,28,000	10,000	15,000	1,53,000	1,28,000	1,28,000	-	-	4,09,000
BHM	4	1,68,000	10,000	15,000	1,93,000	1,68,000	1,68,000	1,68,000	-	6,97,000
MCom	2	67,500	10,000	10,000	87,500	67,500	-	-	-	1,55,000
MBA	2	4,21,100	10,000	15,000	4,46,100	4,21,100	-	-	-	8,67,200
Integrated Program in Management (IPM)	5	3,60,000	10,000	15,000	3,85,000	3,60,000	3,60,000	3,60,000	3,60,000	18,25,000

Faculty of Design

Academic Program	Duration (Years)	Fee Structure (in INR) for Academic Year 2022-23								
		Installment								Total Course Fees (including Caution Deposit)
		1 st				2 nd	3 rd	4 th	5 th	
		Tuition Fee	Registration Fee	Caution Deposit (Refundable)	1 st Installment Total Fee					
BArch	5	3,04,000	10,000	15,000	3,29,000	3,04,000	3,04,000	3,04,000	3,04,000	15,45,000
BDes (Fashion Design)	4	1,74,000	10,000	15,000	1,99,000	1,74,000	1,74,000	1,74,000	-	7,21,000
BDes (Interior Design)	4	1,58,000	10,000	15,000	1,83,000	1,58,000	1,58,000	1,58,000	-	6,57,000
Bachelor of Fine Arts	4	91,500	10,000	15,000	1,16,500	91,500	91,500	91,500	-	3,91,000
Master of Fine Arts	2	1,00,000	10,000	15,000	1,25,000	1,00,000	-	-	-	2,25,000
MDes	2	1,25,000	10,000	15,000	1,50,000	1,25,000	-	-	-	2,75,000
MArch	2	1,66,000	10,000	15,000	1,91,000	1,66,000	-	-	-	3,57,000

Faculty of Science

Academic Program	Duration (Years)	Fee Structure (in INR) for Academic Year 2022-23								
		Installment								Total Course Fees (including Caution Deposit)
		1 st				2 nd	3 rd	4 th	5 th	
		Tuition Fee	Registration Fee	Caution Deposit (Refundable)	1 st Installment Total Fee					
Bsc (Psychology)	3	92,400	10,000	10,000	1,12,400	92,400	92,400			2,97,200
Bsc (Biotechnology)	3	88,000	10,000	10,000	1,08,000	88,000	88,000			2,84,000
Bsc (Hons./ Pass)	3	80,000	10,000	10,000	1,00,000	80,000	80,000			2,60,000
BCA	3	1,22,000	10,000	10,000	1,42,000	1,22,000	1,22,000			3,86,000
MCA	2	1,47,000	10,000	10,000	1,67,000	1,47,000				3,14,000
Msc (Clinical Psychology)	2	98,530	10,000	10,000	1,18,530	98,530				2,17,060
Msc	2	98,530	10,000	10,000	1,18,530	98,530				2,17,060

Faculty of Arts & Law

Academic Program	Duration (Years)	Fee Structure (in INR) for Academic Year 2022-23								
		Installment								Total Course Fees (including Caution Deposit)
		1 st				2 nd	3 rd	4 th	5 th	
		Tuition Fee	Registration Fee	Caution Deposit (Refundable)	1 st Installment Total Fee					
BA (Psychology)	3	79,000	10,000	10,000	99,000	79,000	79,000			2,57,000
BA (Economics)	3	71,900	10,000	10,000	91,900	71,900	71,900			2,35,700
BA (Liberal Arts/English)	3	68,500	10,000	10,000	88,500	68,500	68,500			2,25,500
BPES	3	65,100	10,000	10,000	85,100	65,100	65,100			2,15,300
BA (J&MC)	3	87,500	10,000	10,000	1,07,500	87,500	87,500			2,82,500
BA LLB	5	1,83,800	10,000	10,000	2,03,800	1,83,800	1,83,800	1,83,800	1,83,800	9,39,000
BBA LLB	5	1,95,100	10,000	10,000	2,15,100	1,95,100	1,95,100	1,95,100	1,95,100	9,95,500
LLB	3	88,700	10,000	10,000	1,08,700	88,700	88,700	-	-	2,86,100
MA (J&MC)	2	1,41,000	10,000	10,000	1,61,000	1,41,000				3,02,000
MA Economics	2	51,000	10,000	10,000	71,000	51,000	-	-	-	1,22,000
MA English	2	51,000	10,000	10,000	71,000	51,000	-	-	-	1,22,000
LLM	1	62,700	10,000		72,700					72,700

**Offered with exit option in 3rd year leading to BA-Interior Design

*** All the research scholar needs to pay the tuition fees regularly every year till submission of the thesis.

NRI/Foreign Category Fees for AY 2022-2023

(Amount in USD)

Academic Program	Duration	First Year Fee		1 st Installment Total Fee	2 nd Installment Fee	3 rd Installment Fee	4 th Installment Fee	5 th Installment Fee	Total Fees
		Tuition Fee	Registration Fee						
BTech	4	7,000	300	7,300	7,000	7,000	7,000		28,300
Btech-Lateral Entry	3	3,200	300	3,500	3,200	3,200			9,900
MTech	2	4,000	300	4,300	4,000				8,300
BArch	5	7,800	300	8,100	7,800	7,800	7,800	7,800	39,300
B Des-Fashion Design	4	3,800	300	4,100	3,800	3,800	3,800		15,500
BFA-Applied Arts	3	2,800	300	3,100	2,800	2,800	2,800		11,500
B Des-Interior Design	4	2,800	300	3,100	2,800	2,800	2,800		11,500
MBA	2	12,000	300	12,300	12,000			-	24,300
Integrated Program in Management (IPM)	5	7,620	300	7,920	7,620	7,620	7,620	7,620	38,400
BCom/ BCom (Hons)-Accounting	3	1,800	300	2,100	1,800	1,800			5,700
BBA / BBA (H&T)	3	3,800	300	4,100	3,800	3,800			11,700
BHM	4	5,000	300	5,300	5,000	5,000	5,000		20,300
MCom	2	1,800	300	2,100	1,800				3,900
BSc (Hons)	3	2,400	300	2,700	2,400	2,400			7,500
MSc	2	2,400	300	2,700	2,400				5,100
BCA	3	3,400	300	3,700	3,400	3,400			10,500
BA (Hons) / BA - Liberal Arts	3	1,800	300	2,100	1,800	1,800			5,700
BPES	3	1,800	300	2,100	1,800	1,800			5,700
MA-Economics	2	1,800	300	2,100	1,800				3,900
MA-English	2	1,800	300	2,100	1,800				3,900
BA-J&MC	3	2,400	300	2,700	2,400	2,400			7,500
MA-J&MC	2	4,200	300	4,500	4,200				8,700
Integrated BA LLB (Hons)	5	4,700	300	5,000	4,700	4,700	4,700	4,700	23,800
Integrated BBA LLB (Hons)	5	4,840	300	5,140	4,840	4,840	4,840	4,840	24,500
LLB	3	2,200	300	2,500	2,200	2,200			6,900
LLM	1	1,500	300	1,800					1,800
MCA	2	4,400	300	4,700	4,400				9,100
M Arch	2	4,200	300	4,500	4,200				8,700
PhD		1,000	300	1,300	1,000	***	***	***	

*** All the research scholars need to pay the tuition fees regularly every year till the submission of thesis.

• The Tuition Fees, Registration Fees and Caution Deposit is subject to change and subject to approval of Fee Fixation Committee. The course Fees and Caution Deposit should be paid by the payment mode as notified by the University. Caution Deposit is refundable on completion of the program.

• All candidates must pay the fees at the time of counselling / admission. Failure to pay the fees on or before the date(s) specified will result in the instantaneous forfeiture of the seat as well as any fees already paid. Fees for the subsequent years must be remitted on or before the due date notified by the University.

FEE REMITTANCE

General Category Students:

• The program Fees can be paid through Demand Draft drawn in favour of 'Manipal University Jaipur' payable at Jaipur.

• Online Payment gateway is linked with MUJ website. The candidate should log on to the website <https://jaipur.manipal.edu>, click the link "PAY Fee Online" and furnish the details - Application number / Registration number, Program Name, E-mail ID, Mobile No. and the Program Fees to be paid. Payment Gateway allows the fee payment through Credit card, Debit card & Internet Banking.

NEFT/RTGS Payment: The candidates can remit the fee through NEFT/RTGS using the below bank account details. Candidate will have this payment option to make the fee payment only after three working days of submission of his/her application form.

Transfer Details

Electronic Transfers details	
Bank Name	STATE BANK OF INDIA
Account Name	Manipal University Jaipur
Account Number *	MUJREG followed by Application Number
IFSC Code	SBIN0006861
Branch Name	Overseas Branch, Bangalore.

*Please e-mail payment details to fin.muj@jaipur.manipal.edu (Including UTR No., Debit Account Holder Name, Date of Transaction & Amount).

Foreign / NRI category students:

The program fee at the time of admission must be paid in US Dollars (USD) by Wire Transfer.

Wire Transfer details for NRI/Foreign Students	
Currency	USD
Beneficiary Bank	State Bank of India
SWIFT Code	SBININBB112
Beneficiary Name	Manipal University Jaipur
Beneficiary Account Number	40676626190
Correspondent Bank Name	Overseas Branch Bangalore No. 65, ST Mark's Road, Bangalore

*Please e-mail payment details to fin.muj@jaipur.manipal.edu (Including TTNo., Debit Account Holder Name, Date of Transaction & USD Amount).



4.2 Refund of Fee in case of Withdrawal of Admission

A refund claim can be admitted on merits, after due consideration of the request, by the University. If approved, the amount to be refunded shall be as per the following guidelines [UGC Notification - October 2018]:-

SL No	Percentage of Refund of Aggregate Fees*	Point of time when notice of withdrawal of admission is served to the University
1	100% **	15 days or more before the formally-notified last date of admission
2	90%	Less than 15 days before the formally-notified last date of admission
3	80%	15 days or less after the formally-notified last date of admission
4	50%	More than 15 days but less than 30 days after formally-notified last date of admission
5	0%	More than 30 days after formally notified last date of admission

* Inclusive of course fee, but exclusive of caution deposit

The last date of admission for a program is the day prior to the orientation day of that program.

** In case of (1) in the table above, 5% of the aggregate fee or Rs. 5,000/- (which ever is lower) shall be deducted as processing charges from the refundable amount.

Note:

- a) Any student who withdraws from the course as mentioned in Sl. No. 4 and Sl. No. 5 in table above, will be required to remit to the University, in addition to the amount already forfeited, the course fee payable for the remaining period of the course.
- b) All refunds will be processed by the Student Finance Office of the University upon receiving the approval from the Registrar, based on the recommendation of the Director Admissions.
- c) Request for withdrawal should be made in the application format available at Director Admissions Office. The refund will be made only after the student has surrendered the ID card, original fee receipt and submission of the dues clearance certificate.
- d) In case of Foreign / NRI candidates, the refund will be made in accordance with Foreign Exchange Regulations / RBI as per the prevailing rates of exchange.
- e) Application and Entrance Test fees, wherever applicable, once paid shall NOT be refunded under any circumstances.
- f) Fees shall be refunded to an eligible student after receiving a written application from him / her in this regard. (Subject to fulfilling the requirement specified in clause C) above as applicable).
- g) The Refund information given above is indicative only and Manipal University Jaipur reserves the right to make changes as per the notifications received from the concerned statutory / regulatory authorities from time to time. Any changes made, in the above will be updated on the website - <https://jaipur.manipal.edu>

4.3 Loss of Identity Card

Each student will be issued an identity card by the university Authority. Students are always required to carry the identity card.

Loss of Identity Card: If a student for any reason loses his/her ID card, the loss must be brought to the notice of the University authorities in writing along with the copy of police complaint. A duplicate/replacement ID card will be issued on payment of Rs. 500/-.

The card will be valid for the regular duration of the program undertaken by the student. In case a student has to stay in campus beyond the regular duration of the course for any reason, he/she will be required to have the validity of the card extended.

4.4 Medical Facilities

Medicare scheme of Rs. 1,00,000 applies to all bonafide students of the University for the entire duration of the course. For routine medical requirements, the University has a clinic on the campus.

4.5 Hostel information

GOOD HOST SPACES PVT. LTD. signifies new possibilities and opportunities for the student to live, learn and grow with the promise of a safe and secure environment. It provides the right environment for studies and overall development to all its resident students.

Our purpose-built accommodation options provide students with sophisticated, tech-forward housing during higher education years. Accommodation is one of the biggest concerns for student and their families, and by providing a safe environment, Good Host Spaces creates a stable foundation upon which young students may build their careers. Our sharp focus on security is designed to reassure parents while their children are away from home. Our hostel offers a modern, safe and comfortable residence for students.

The Hostel is situated right across the street from the university campus. It offers a very convenient and pleasant walk to the University Campus with a 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'.

The hostel is designed with comfortable, well-planned, safe and contemporary accommodation with convenient-to-use quality fittings. The hostel campus also offers a variety of restaurant options, convenience stores, etc.

It has a well-equipped Gym, various recreation & sports facilities like squash, tennis, basketball, badminton, snooker/pool tables, etc. A multipurpose ground for Cricket, football and track events is also located within the hostel grounds.

The entire facility is centrally air-conditioned and operational on a timely basis. A complete solution HVAC (Heating, Ventilating, and Air-conditioning) system is in place. The hostel has dedicated power back-up in case of power failure. The water supply is adequate and 24*7. The hostel is well connected with Jaipur city both by government and private transport.

Various engagement activities are hosted by the hostel authorities for the resident students throughout the year.

The 5900+ student beds are spread across over 45 acres of green campus. Hostel blocks for Boys and Girls are separate.

The hostel offers comfortable guesthouse facilities located within the hostel campus, for parents and visitors. It is advised to plan visits and book accommodation to avoid the non-availability of rooms. For further inquiries kindly write to guesthouse.jaipur@goodhostspaces.com

Property Features:

- Option of Single Premium Rooms / Single Rooms / Double Rooms with modular furniture fittings
- Centralized HVAC (Heating, Ventilation, and Air Conditioning) system. All rooms are centrally air-conditioning, with ventilation and heating facilities (HVAC)

Timings -

- Monday to Friday from 6 pm to 6 am
- Modern European style attached bathrooms
- Hot water bath facility available in all the rooms (7 am to 9 am and 7 pm to 9 pm)
- RO treated drinking water at convenient locations and on every floor of the hostel building
- Hot water dispensing machines at convenient locations for every hostel building
- Caretakers for routine care/emergencies deployed in every building 24x7
- Medical Center with all support services like ambulance, pharmacy, etc.
 - o Doctors (Resident Doctors) and Ambulance services are available 24x7. Tie up with Manipal Hospital Jaipur in case of emergency
 - o Dedicated psychologist for student counseling

- o Sanitary Pad dispensing machines at convenient locations in girls' hostel
- 24x7 Security, CCTV Surveillance on all entry and exit points. Flap barrier enabled entry access into a hostel with mandatory attendance monitoring every day from 8 to 11 in the evening
- Separate Block for freshers.
- Defined Hangout Zones, Common Rooms, Coed study areas, etc.
- Recreational area with Music Room, Table Tennis, Chess, Carom, etc.
- Multipurpose ground for Cricket, Football & Hockey, Futsal, etc. net practice pitch
- Tennis courts, squash courts, badminton courts, basketball courts, etc.
- Various Cuisines, brands available within hostel premise of veg/non-veg restaurants, Dominos, Nescafé, Tea post, etc. Vending machines for

- snacks and refreshments (24x7)
- ATM, convenience stores, salon, travel desk, etc.
- World-class Gym facilities
- Laundry Services
- Swimming Pool Facility
- Cobbler and Tailor Services
- Online software to handle the hostel facilities
- Treatment plants like WTP and STP. Bio Gas, Solar Water Heating, Solar Power systems, and the use of LED lights for energy conservation
- The hostel blocks are fire compliant and well equipped with fire-fighting systems like fire hydrants, fire extinguishers, emergency lights, a public announcement system, alarmed panic bar enabled emergency exit doors, etc.
- All the building elevators are auto rescue device enabled (ARD)
- Underpass connecting hostel to university

Hostel Accommodation

Room Description:

Mattresses would be available within the hostel premise by two vendors stationed on a chargeable basis or one can get own mattress. Old and used mattresses are available on a request basis at no cost.

Single Rooms:

Well ventilated, air-conditioned rooms with attached toilet, wardrobe, study table with chair, regular housekeeping as well as housekeeping on request (in specific time zones), etc. Privacy ensures ease of studying/concentration.

Other additional benefits are:

- Mattresses will be provided in single rooms
- Single rooms will have an extra wardrobe for additional luggage storage

Double Room: Well ventilated, air-conditioned rooms with attached toilet, wardrobe, study table with chair, regularly scheduled housekeeping, etc.

Hostel Fees Structure:

The below table illustrates the fee structure for the academic year 2022 – 23:

Table 1.1

Consolidated Fees for Academic year 202223		
Details	Double Occupancy	Single Occupancy
Hostel Rental Fee	1,19,700	2,39,400
FMS Fees	24,755	49,510
Total	1,44,455	2,88,910
GST	4,456	8,912
Total Fees with GST	1,48,911	2,97,822
Security Deposit	21,000	21,000
Total Fees and Deposit	1,69,911	3,18,822

Note: Facility & Upkeep consists of a range of premium services including but not limited to Air Conditioning, Housekeeping, Security services, Attendance Monitoring, etc.

Table 1.1

Value-added services	Amount
Gym	11000/-
Laundry	7500/-
Swimming Pool	9440/-

Table 1.2

VALUE-ADDED AMENITIES

Package I	Package II
Split AC – 1.5 TR (In addition to central air-conditioning available from 6 pm to 6 am)	-
Smart TV – 32”	Smart TV – 21”
Refrigerator – 50 ltr	Refrigerator – 90 ltr
Geyser – 10ltrs to 20 ltrs (In addition to hot water bath facility available from 7am to 9 am and 6.30 pm to 8.30 pm)	Geyser –10ltrs to 20 ltrs (In addition to hot water bath facility available from 6 am to 9 am and 6 pm to 8.30 pm)

CHARGES - Amounts in INR

Single Room

Packages	Package I	Package II
Room Amenities	42,712	27,627
GST @ 18%	7,688	4,973
Total	50,400	32,600

Note: Electricity consumption will not be charged up to 85 units per month, any increase in units above the same will be charged at actual every month.

Any Television subscriptions like Tata Sky, Netflix, Amazon Prime, etc. charges will be availed by the student directly.

Note: Electricity consumption will not be charged up to 43 units per month per student, any increase in units above the same will be charged at actual per student per month. It is mandatory that both Students sharing the room need to agree of availing the package. The electricity bill will be split in two and charged accordingly to each Student. Any Television subscriptions like Tata Sky, Netflix, Amazon Prime, etc. charges will be availed by the student directly.

Security Deposit - * Refundable security deposit of INR 30,000/- is to be paid over and above the package per student.

*Any damages would be charged directly to the students. The above rates are for the academic year 2021-22.

Note:

- Hostel fee is strictly non-refundable after the commencement of the academic year and under any circumstances and accordingly Good Host Spaces Pvt. Ltd. shall not be liable to refund the hostel fees for any reason whatsoever after the commencement of the academic year
- All payments are made online through our online hostel room booking portal

- Kindly visit www.goodhostspaces.com to book a hostel room with your registration/application number and user id password received in your email id registered with the university
- Payment mode details (such as RTGS, NEFT, DD, Paytm, UPI, etc.) will be available once you log in to the room booking portal

All students must pay the fees as per the schedule declared by the hostel authorities. Failure to pay the fees on or before the date(s) specified will result in the instantaneous forfeiture of the room as well as any fees already paid. Fees for the subsequent years must be remitted on or before the due date notified by the hostel authorities and consequences provided in the resident/student undertaking which is mandatory to be signed by the students and will be applicable in the event of any failure to do so.

Other value-added services like Health Club (Gym), Laundry, Swimming Pool, Squash Courts, Pool Table, Wi fi access, etc. will be on a chargeable basis. (Details are available on the online room booking portal)

- Once fees are paid the same will not be refundable/adjustable under any circumstances
Hostel Rules and Regulation and e-Handbook will be made available online before room allocation.
- No individual intimation regarding the change in rules/policy will be given to the students/ parents/ guardians. Every student is expected to ascertain this from the notice board or through the communication sent by the Chief Warden or the management of the Hostel via email and/or through the relevant online portals
- All the applicable taxes other than GST like government, statutory, etc. if any and as applicable are not included in the above Fees structure

4.6 Hostel Regulations

Room allotment

- Rooms will be allotted on a first-come-first-serve basis after the full payment of Hostel fees. Allocation of the rooms will be done through our online student portal. For those who are not able to get through the online access, a provision for such assistance will be available in the hostel during the room allocation
- Foreign / NRI students may reserve their rooms while submitting their application forms. Reservation will be based on their registration for the course with the admissions office. Foreign/NRI students will be required to submit a self-attested photocopy of their passport along with their visa and relevant documents (e.g., Form C), further such student also needs to submit relevant documents/certificate required under COVID conditions as per Indian government guidelines (If applicable)
- Students are required to bring one passport size photograph and a printed copy of the online payment registration receipt
- Allotment made to a student is subject to cancellation if he/she fails to occupy the room in the prescribed time. Students will also forfeit their rooms if they fail to clear all their hostel dues before the due date. In such cases, they will be asked to vacate the hostel. Any student rusticated from the university for disciplinary reasons will need to immediately vacate from Hostel and in such case Hostel fees will not be refunded
- Hostel accommodation is allotted purely on the condition that the student agrees to abide by all the rules and regulations of the hostel. The Hostel authority reserves the right to evict the resident from the hostel at any time on disciplinary grounds in joint conjunction with Manipal university's assigned authority
- The chief hostel authority reserves the right to break open rooms in case of any violation of hostel rules,

suspected unlawful activities, or based on security risk perceived in the presence of security and chief warden (in absence of chief warden any nominated person chief warden)

Change of Room

- Students must occupy rooms specifically allotted to them. They are not allowed to change rooms except with the written permission of the Chief Warden
- Application of change of room to the Chief Warden's Office will be permitted only after one month of room allocation as per availability and allowed only one time with a valid reason
- The shift will be permitted only on production of a receipt of payment and written approval from the Chief Warden's Office
- GHS has full discretion on allotment and change of rooms at anytime

Safety and Security

- Complete safety and security of students are ensured by the Chief Security Officer and Chief Warden
- It is compulsory to use the underpass for going to university from the hostel
- Electronic id card access is compulsory wherever needed and tailgating is not allowed
- The University strongly discourages students from staying outside the hostels. However, if the students wish to make their arrangements, they have to submit a consent letter from their parents/guardians to the President, Manipal University, Jaipur. Such students must give their local address, contact/mobile number, and subsequent changes as well (if any) to the designated authorities
- If a hostel resident student wants to vacate the hostel

for any reason, their parents have to submit a written consent letter to the chief warden's office, Manipal University Jaipur

- The Hostel In & Out time will be communicated by the Chief Warden's Office through notices or email

Hostel Handbook of Rules & Regulations

- The students will be provided with a detailed handbook/undertaking form of Hostel Rules and Regulations at the time of admission, which will be available on our hostel online student portal also, it is mandatory for students to accept the same before they proceed to book the room online
- The student will receive an email with detailed instructions to book their hostel rooms, on their registered email Id after their admission is confirmed with the university
- It is expected that students take care of all assets with extreme diligence. Ill-handling of any asset by the student will be borne by the students either individually

or collectively. In this, the decision of the Hostel and MUJ authority will be final

- Any student found as a defaulter in causing any damages to Hostel Common Assets/ Property will thereby be causing inconvenience to a fellow student and jeopardizing the security and safety of the hostel will be strictly dealt with disciplinary action including suspension from the hostel and forfeiting the security deposit and damages recovery immediately
- Student Undertaking Form

All the fresher students / 1st-time hostelers / existing students or otherwise whenever needed due to any changes in the hostel rules and regulations are needed to sign the undertaking form at the time of room allocation.

For Further Details:

Email: info.jaipur@goodhostspaces.com

Website: www.goodhostspaces.com

Contact No: 08069122800

Disclaimer

The information provided on the hostels has been framed by concerned authorities of the University and Good Host Spaces Pvt. Ltd. and is subject to alteration/modification/ review at the exclusive discretion of the Board of Management of the University/Good Host Spaces Pvt. Ltd., either in part or whole, at any time hereafter. Such amendments, alterations, modifications, additions, and deletions, if any shall be binding from the date of their notification by the Board of Management and immediately upon publication of the same on the website of Good Host Spaces Private Limited/ University.



4.6 Mess information and Fee Structure

• Mess Timings

Working Day's		
Session Name	Start Time	End Time
Breakfast	07:30:00	09:30:00
Lunch	12:00:00	14:30:00
HiTea	17:30:00	18:30:00
Dinner	19:30:00	21:30:00

Holiday's		
Session Name	Start Time	End Time
Breakfast	08:00:00	10:00:00
Lunch	01:00:00	15:00:00
HiTea	17:30:00	18:30:00
Dinner	19:30:00	21:30:00

- Rooms service only on the written advice of the Chief Medical Officer of the Health Centre or Chief Warden.
- All the Hosteller are compulsory member of the mess and there is no exemption to this.
- The Management reserves the right to amend the rules at any time without prior notice.
- The Students are expected to maintain high standard of decorum and cooperation in the dining hall. Wastage of food must be avoided at all times
- Entertaining Students guests for breakfast, lunch, tea and dinner can be done only by paying and collecting the coupons.
- The guest rate for the above as well as for extra items shall be fixed by the mess chef on wheel from time to time with prior information,
- Having well equipped advance kitchen with Separate cooking Area for Veg & Non Veg.
- In-house Bakery producing Fresh breads and Snacks for the Students.
- Outside food is not allowed in Food court/Mess.
- Members are to flash/swipe their cards for every session and not hand over to others.
- Only mess members carrying a valid mess card are permitted to use mess facilities.
- Members are requested to show ID/Mess Card whenever necessary.
- Food court & messes are not responsible for any of your belongings.
- Sharing of food is not allowed; anyone doing the same will be penalized.
- Non-members are not permitted to use the mess card on behalf of an active member.
- Once the student decided to vacate the hostel, is only applicable after acknowledgement from the Chef on wheels management, else the whole month will be taken into account.

Overview of Qness Corp Ltd

- 36 Self Managed Kitchen
- ISO 22000 :2005 Certified since 2013
- Special in Event Managements
- 2600+ Employees PAN India
- 10+ Years in business
- Speciality in Global Cuisines



Mess Fee Structure:

Mess Fee Structure Academic Year – 2022-23			
Sr. No.	Mess Fees for Academic Year- 22-23	Total Amount	Academic Year
1	68000	68000	2022-2023

Mode of payment

- The Mess Fees can be paid through Demand Draft drawn in favor of 'Manipal University Jaipur 'payable at Jaipur.
- Online Payment gateway is linked with MUJ website. The candidate should log on to the website <https://jaipur.manipal.edu>, click the link "PAY Fee Online" and furnish the details - Application number/ Registration number, Program Name, E-mail ID, Mobile No. and the Mess Fees to be paid. Payment Gateway allows the fee payment through Credit card, Debit card & Internet Banking.
- NEFT/RTGS Payment: The candidates can remit the fee through NEFT/RTGS using the below bank account details.

BANK DETAILS	
Bank Name	STATE BANK OF INDIA
Account Name	MANIPAL UNIVERSITY JAIPUR
Account Number *	MUJREG followed by "Registration number"
IFSC Code	SBIN0006861
Account Type	Current
Branch Address	OVERSEAS BRANCH, BANGALORE
*If your Application/Registration Number is 123456789, then account number is MUJREG123456789	
*For New Students Application number is applicable.	
*Please e-mail payment details at: fin.muji@jaipur.manipal.edu	
(Including UTR No., Debit Account Holder Name, Date of Transaction & Amount)	

- All the students of the hostel will automatically be the members of the mess. Mess charges will be collected annually; Students are required to pay annual mess fees in advance.
Delayed payment will attract a late Fine @ 12% per annum computed for each default day.
The Fine will be calculated from the day following the last date for payment of the bills.
- Full month payment is considered on partial usage of food court facility (expect academic year).
- Mess Fee is strictly non-refundable after the commencement of the academic year and under no circumstances shall be held liable to refund the Mess fees for any reason whatsoever after commencement of the academic year.
- Mess fee has to be paid before arrival to the hostel, this will ensure avoiding any inconvenience / delay in entering the Mess / Food Court upon arrival.



Our footprint

10 countries.

3,000+ clients.

333,000+ professionals.

India's Leading Business Service Provider.

Mess Timings:

Working Day's			Holiday's		
Session Name	Start Time	End Time	Session Name	Start Time	End Time
Breakfast	7:30 AM	9:30 AM	Breakfast	8:00 AM	10:00 AM
Lunch	12:30 PM	2:30 PM	Lunch	1:00 PM	3:00 PM
Hi Tea	5:30 PM	6:30 PM	Hi Tea	5:30 PM	6:30 PM
Dinner	7:30 PM	9:30 PM	Dinner	7:30 PM	9:30 PM

- Room service will be provided only on the written advice from Chief Medical Officer of the Health Centre or Chief Warden.
- Members have to flash/swipe their Mess cards for every session and are non-transferrable.
- All the Hosteller are compulsory member of the mess and there is no exemption to this.
- Only mess members carrying a valid mess card will be permitted to use mess facilities.
- The Management reserves the right to amend the rules at any time without prior notice.
- Members are requested to show ID/Mess Card whenever required/demanded.
- The Students are expected to maintain high standard of decorum and cooperation in the dining hall. Wastage of food must be avoided at all times.
- Food court & mess is not responsible for any of your belongings.
- Entertaining Students guests for breakfast, lunch, tea and dinner can be done only by paying and collecting the coupons.
- Sharing of food is not allowed; anyone doing the same will be penalized.
- The guest rate for the above as well as for extra items shall be Fixed by the mess (chef on wheels) from time to time with prior Notice.
- Food court/ mess properties should not to be taken outside the mess premises. Doing the same will be penalized.
- We have well equipped advance kitchen with Separate Cooking Area for Veg & Non Veg.
- Non-members will not be permitted to use the mess card on behalf of an active member.
- In-house Bakery producing Fresh breads and Snacks for the Students.
- Outside food is not allowed in Food court/Mess.

SECTION 5

SCHOLARSHIPS



Scholarships & Financial Assistance For Session 2022-23

With the objective of encouraging meritorious students and academic excellence, the following categories of scholarships are offered to deserving students of I year of their respective programs. Students can continue to avail these scholarships in their higher semester by maintaining the requisite result. The quantum and number of scholarships will be displayed on the website every year. Last date of submission of application for all the categories would be notified after admission process is over.

A. Scholarships for Under-Graduate Student

5.1. TMA Pai Engineering Scholarships

TMA Pai Engineering Scholarship (two scholarships in each branch of Engineering) would be awarded on basis of arrival of student application at the time of online Common Counselling. This scholarship is restricted to top 5000 ranks in Manipal Entrance Test (MET).

Parents' annual income	Parents' annual income
Up to Rs. 5 Lakhs	100%
Above Rs 5.0 Lakhs and up to Rs 7.5	75%
Above Rs 7.5 Lakhs and up to Rs 10.0 Lakhs	50%
Above Rs 10.0 Lakhs and up to Rs 12.5 Lakhs	25%
Above Rs 12.5 Lakhs	10%

i. Students applying for these scholarships are required to submit copies of their parents' (both mother and father) ITR / income proof issued by competent Govt. authority (in case of non-filing of ITR) of the last two financial years. These requisite documents are to be submitted every year.

ii. To continue to get the scholarship, the student should maintain a CGPA of 8.0 or above, every academic year, separately, failing which the scholarship for next academic year would be withdrawn.



5.2. Sir M Visvesvaraya Scholarship

Sir M Visvesvaraya Scholarship will be awarded to the candidates taking admission in B.Tech in Automobile / Civil / Chemical Engineering.

Details of the scholarship are as under:

- Number of scholarships: Ten (Five scholarships on the basis of marks obtained in 10+2 or equivalent qualifying exam and five scholarships on the basis of rank in the Manipal Engineering Test (MET)) in each branch of engineering mentioned above.
- The scholarship is purely on the first come first serve basis.
- Scholarship Amount: 25% of the Annual Tuition Fee.
- A candidate is eligible for the scholarship only if he/she has either secured 75% marks in 10+2 board examination or equivalent qualifying exam or has secured rank upto 20000 in Manipal Engineering Test(MET).
- To continue to get the scholarship, the student will have to maintain a CGPA of 7.5 or above in every academic year, separately, failing which the scholarship for the next academic year would be withdrawn.
- The benefits under this Scheme will not be extended to students, in instances of proven charges of indiscipline, failure in the examination or any backlogs.
- Students availing this scholarship will not be allowed to change branch.

5.3. Scholarships for Lateral Entry (B Tech)

Scholarships will be offered on basis of arrival of student applicationsto the students who take admission under Lateral Entry (B Tech) category as per the criteria given below:

- i. One scholarship in each engineering stream, amounting to 25% of the annual tuition fee, to be granted on the basis of merit, provided the student has aggregate marks 90% or above / CGPA 9.0 or above in qualifying examination.
- ii. To continue to get the scholarship, the student is required to maintain a CGPA of 9.0 or above every academic year, separately, failing which, the scholarship for next academic year would be withdrawn.

5.4. TMA Pai Merit Scholarships

- i. One Scholarship in each stream of engineering and one in each non-engineering program, with 100% waiver on annual tuition fee, will be given to the student with the highest aggregate marks in excess of 90%, in the qualifying exam.
- ii. One Scholarship in each stream of engineering and one in each non-engineering program, with 50% waiver on annual tuition fee, will be given to the student with the highest aggregate marks in excess of 80%, in the qualifying exam.
- iii. One Scholarship in each stream of engineering and one in each non-engineering program, with 25% waiver on annual tuition fee, will be given to students with the highest aggregate marks in excess of 75%, in the qualifying exam.
- iv. To continue to get the scholarships, the students should maintain a CGPA of 8.0 or above every academic year, separately, failing which the scholarship for next academic year would be withdrawn.

5.5. Rajasthan Merit Scholarships

One Scholarship in each stream of engineering and one in each non-engineering program . (All the Hons programs and pass program of same domain would be considered as a single entity for the purpose of scholarship, ex. B Com (Hons) and B Com would be considered as single entity), will be given to the students from Rajasthan domicile, with the highest aggregate marks in excess of 80% in 10+2 or equivalent qualifying exam. To be eligible, the student should have passed his/her 10th and 10+2 exam from a school in Rajasthan.

*** The student has to submit domicile (issued by the competent government authority) to avail this scholarship.**

- i. The maximum scholarship given to each student will not exceed the annual tuition fee of the program joined, or Rs. 1 Lakh, whichever is lower.
- ii. To continue to get the scholarship, the student should maintain a CGPA of 7.5 or above every academic year, separately, failing which the scholarship for next academic year would be withdrawn.

5.6. Scholarships for Local Region Students

For the benefit of students from nearby villages Dehmi Kalan, Thikaria, Sanjharia, Bagru and Dehmi Khurd and promote education amongst them. 2 scholarships for each village (Dehmi Kalan, Thikaria, Sanjharia, Bagru and Dehmi Khurd) for each Non-Engineering Departmental Programme. (All the Hons programs and pass program of same domain would be considered as a single entity for the purpose of scholarship and preference in admissions, ex. B Com (Hons) and B Com would be considered as single entity). The scholarship would be awarded on merit basis in the course. Scholarship amounting to 50% of annual tuition fee is granted subjected to scholarship norms. Annual income of parents should be less than 7 Lakhs

The candidate has to submit domicile (issued by the competent government authority) and other documents along with the application.

To continue to get the scholarship, the student should pass every year without any backlogs, and student must maintain CGPA of 7.0 or above in each academic year separately, failing which the scholarship for next academic year would be withdrawn.

5.7. Financial Assistance for Sibling(s)

20% fee waiver will be offered on annual tuition fee for one sibling enrolled in the university in the I Year in the form of financial assistance. These scholarships will be given to those students whose family income is less than Rs. 5 lakhs per annum.

- i. Students applying for this assistance are required to submit copies of their parents' (both mother and father) ITR / income proof issued by competent Govt. authority (in case of non-filing of ITR) of the last two financial years. These requisite documents are to be submitted every year.
- ii. To continue to get this assistance, the student should maintain a CGPA of 7.5 or above in every academic year, separately, failing which the assistance for next academic year would be withdrawn.
- iii. Documentary proof of sibling is to be submitted.

5.8. Scholarship for “Differently-abled” Students

Scholarships are available for “differently-abled” students whose parents' income is less than Rs.5 lakhs per annum. The amount and quantum of scholarship shall be as follows:

Degree of Handicap	% Fee waiver on annual tuition fee
40- 75%	20
More than 75%	50

- i. Students applying for these scholarships are required to submit copies of their parents' (both mother and father) ITR / income proof issued by competent Govt. authority (in case of non-filing of ITR) of the last two financial years. These requisite documents are to be submitted every year.
- ii. The student has to submit the certificate of handicap issued by the competent state / national government hospital / board (as per the guidelines issued by Ministry of Social Justice and Empowerment, Government of India). The certificate has to be produced every year during the term of scholarship.
- iii. To continue to get the scholarship, the student should maintain a CGPA of 7.5 or above in every academic year, separately, failing which the scholarship for next academic year would be withdrawn.

5.9. Scholarships for wards of Martyrs of Defence Personnel / Para Military Forces

Manipal University Jaipur salutes Martyrs of defence personnel / para military forces. 20% fee-waiver is offered to the wards of martyrs of defence and para military personnel.

- i. The student has to submit the certificate of martyrdom issued by the competent state / national government authority.
- ii. To continue to get the scholarship, the student should maintain a CGPA of 7.5 or above in every academic year, separately, failing which the scholarship for next academic year would be withdrawn.



5.10. Scholarships for the wards of Single Mother & Orphan Child

10.1 Scholarships for the wards of Single Mother

One scholarship in each engineering stream and one in each non- engineering program with 20% fee- waiver, will be given to students whose mother's income is less than Rs. 5 lakhs per annum.

- i. The student has to submit the certificate of single mother issued by the competent state / national government authority.
- ii. Students applying for these scholarships are required to submit copy of their mother's ITR / income proof issued by competent Govt. authority (in case of non-filing of ITR) of the last two financial years. These requisite documents are to be submitted every year.
- iii. All the Hons programs and pass program of same domain would be considered as a single entity for the purpose of scholarship, ex. B Com (Hons) and B Com would be considered as single entity.
- iv. To continue to get the scholarship, the student should maintain a CGPA of 7.5 or above in every academic year, separately, failing which the scholarship for next academic year would be withdrawn.

10.2 Scholarships for the Orphan student

20% fee- waiver will be given to such students.

- i. The student has to submit the certificate issued by the state / national authority as per the guidelines of Women Development & Child Welfare department confirming the orphan status and affidavit by the applicant duly notarized given on a bond paper stating that the person is an orphan/destitute.
- ii. To continue to get the scholarship, the student should maintain a CGPA of 7.5 or above in every academic year, separately, failing which the scholarship for next academic year would be withdrawn.

11.Scholarship for BBA (Hospitality & Tourism) students

- i. Scholarship for 30% students, out of total admitted students with eligibility criteria of 25% scholarship would be awarded to the students with 75% marks in 12th std.
- ii. To continue to get the scholarship, the student should maintain a CGPA of 7.5 or above in every academic year, separately, failing which the scholarship for next academic year would be withdrawn.
- iii. Students would be provided scholarship on first cum first serve basis.
- iv. Students who qualify for the admission are also eligible for the other scholarships offered by the University, however they would be awarded only one scholarship.

B. Scholarships for Post-Graduate (PG) Students

5.11. Tuition Fee Concession for MUJ Graduates

To promote and support MUJ graduates seeking admission in PG program in MUJ itself, a fee concession is offered as per the details given under:

UG Score	Amount of Concession on Tuition
CGPA 8.5 and above	20%
CGPA 7-8.5	15%
CGPA 5-7	10%

5.12. Scholarship/ Preference in admissions for Local Region Students (PG Program)

This scholarship is provided to students from nearby villages under following program:

S. No.	Programs	Streams
1	MBA	—
2	M. Tech	All streams
3	MA	J&MC
4	M. Com	Financial Analysis
5	M. Sc	All specialization as one entity
6	M. Arch	Landscape
7	MCA	—
8	LLM	All Specialization as one entity



Admissions under this scholarship would be given up to two seats in each program as mentioned above on the basis of arrival of students' application and the availability of seats. Scholarship amounting to 50% of annual tuition fee is granted subjected to scholarship norms.

- Annual income of parents should be less than 7 Lakhs;
- Submission of Domicile and other required documents;
- In order to continue the scholarship, a student must maintain CGPA of 7.0 or above in each academic year separately.

5.13. Merit Scholarships for PG students

1. For M Tech students

- Under the Endowment Fund Scheme Scholarships of 15,000/- per month is provided to GATE qualified students.
- To continue to get the scholarship, the student should maintain a CGPA of 7.5 or above, failing which the scholarship for the next year will be withdrawn.
- The stipend in form of scholarships will be awarded to students in two forms which are as follows)
 - Students enrolled with qualifying exam percentage from 60%- to 70%- scholarship of Rs 5000/ Month.
 - Students enrolled with qualifying exam percentage 70% and above- scholarship of Rs 10,000/ Month.
- The scholarship scheme is applicable for the student who will be enrolled in the MTech program from academic year 2021-22 onwards and existing students (only second year) as well.
- The enrolled students' services will be utilized in teaching learning aspects and forms against scholarships

2. For MA -J&MC (II) M Com - Financial Analysis (III) M Sc – taking all the specialization as a single entity (IV) M Arch – Landscape (V) MCA (VI) LLM – taking all the specializations as single entity.

Three Scholarships in each Program will be given to the students with highest aggregate marks in the qualifying exam. The number and extent of Scholarships are as follows:

Number of Scholarships	Amount of Scholarships(% on annual program fee)
1	50%
2	25%

To continue to get the scholarship, the student should maintain a CGPA of 7.5 or above, failing which the scholarship for the next year will be withdrawn.

5.14. TAMPI School of Business (TSB)

No evaluation criteria – any experience is accepted except teaching (only industry experience).

Specification	Criteria	Score	Scholarship Offered
CAT	Percentile	>70	10%
		>80	20%
		>90	30%
MAT/CMAT/XMAT	Percentile	>80	10
		>90	20%
GMAT	Scores out of 800	=>550	30%
NMAT	NA	NA	Case to Case basis
Work Ex*		>1 year but <2 years	5%
		>2 years but < 3 years	10%
		>3 years	15%
MUJ Students	From any Stream	NA	10% across all courses
All Applicants	From Engineering Background	NA	Additional 5%

C. Scholarships for PhD Scholars

1. Dr. Ramdas Pai Scholarship

- Only full-time research scholars admitted in Ph D program are eligible to apply for Dr. Ramdas Pai scholarship.
- A person who is employed in the university temporarily under a project/scheme or who enjoys an outside scholarship will not be eligible for this scholarship.
- Value of the Dr Ramdas Pai Scholarship will be 15,000/- in I year and 25,000/- for II & III year.
- In an academic year (August to July) total 20 scholarship will be given (10 in each semester) to selected full time research scholars.
- If anyone availing scholarship discontinue the same, scholarship against that can be given to other scholars by following the procedure in the next semester.
- For scholarship, a candidate needs to apply to Director (Research) by an announced date. Director (Research) will then convene an arrangement and evaluate along with the committee constituted.

D. Policies for both UG & PG students

5.15. Financial Support for attending Seminars/Conferences

Financial aid will be given to Pre-final and final year students to present R&D work/papers at Seminars/Conferences of repute, as per the conditions mentioned below:

Eligibility	Number & Nature of Event	Aid
Pre Final * / Final Year Students	One International Conference	Up to ₹ 15000/-
	Two National Conferences/ Seminars	Up to ₹ 5000/-

*Any 2 of the above 3 events

5.16. Scholarships for Sports Persons

20 seats (50% seats) out of estimated 40 seats to be allocated as fee waiver on first come first serve basis and the remaining 50% seats will be allocated as per merit of the students on approval of the committee.

Eligibility	Aid
If either State Champion or has participated at recognized National/ All India Inter-University (AIU) level sports competitions.	Scholarship of 30% tuition fee
If won Silver/Bronze Medal at recognized National/ All India Inter-University (AIU) level sports competitions.	Scholarship of 60% tuition fee
If won Gold Medal at National /All India Inter- University (AIU) level sports competitions.	Scholarship of 80% tuition fee
If represented the country at recognized International level sports competitions.	Scholarship of 100% tuition fee

5.17 Scholarships for students of Higher Semesters

- i. 20% fee-waiver on annual tuition fee subjective to merit list.
- ii. One scholarship to the topper student of each stream of engineering and non-engineering program in higher semesters will be given.

Please note the following in the context of all the above scholarships:

1. A student cannot hold more than one scholarship concurrently from any source or supporting agency.
2. Scholarships will be given only for the actual/minimum duration of the program in which the student is enrolled.
3. Grant of scholarships will cease in case any indiscipline case/matter is reported against the student.
4. Preference in admissions and award of scholarships is subject to approval of the competent authority. This is applicable to all the relevant scholarships.
5. Award of all the scholarships is subject to approval of the competent authority.
6. Candidates awarded all the scholarships on basis of arrival of student applications would be communicated at the time of admission and the scholarship amount would be refunded on deposition of course fee (except TMA Pai Engineering Scholarship).
7. In case of any dispute, the decision of the President MUJ would be final and binding.
8. To continue to get the scholarship, the student should maintain the result every year without any backlogs, failing which the scholarships for that academic year would be withdrawn. In case scholarship of any student withdrawn due to not meeting eligibility criteria, the same would be reinstated in the subsequent years depending upon meeting eligibility criteria in subsequent years. The other terms and conditions of the scholarship would be applicable. This would be applicable to the scholarship awardees of existing batches also.
9. To continue to get the scholarship, the student should maintain the result of being the academic topper of that particular batch, failing which the scholarship for the subsequent years will be withdrawn.
10. Students have to submit all the required documents at the time of application, No document would be asked individually. The decision would be taken on the basis of submitted documents and no claim would be entertained afterwards.



SECTION 6

TRAINING & PLACEMENT CELL



Directorate of Corporate Relations & Placements, Manipal University Jaipur facilitates the process of placement of students passing out from the Institute besides collaborating with leading organizations and institutes in setting up of internship and training program of students. The Directorate liaises with various industrial establishments, corporate houses etc. which conduct campus interviews and select graduate and post-graduate students from all disciplines. The Directorate interacts with many industries in the country, of which nearly 148 companies holds campus interviews.

The goal of directorate is to guide students towards a flourishing and satisfying career through dedication, assertiveness, and complete commitment. directorate holds the important task of acquainting the students of the University with the corporate world and lead them to launch their careers in the right direction of job or entrepreneurship or higher education in best of universities worldwide.

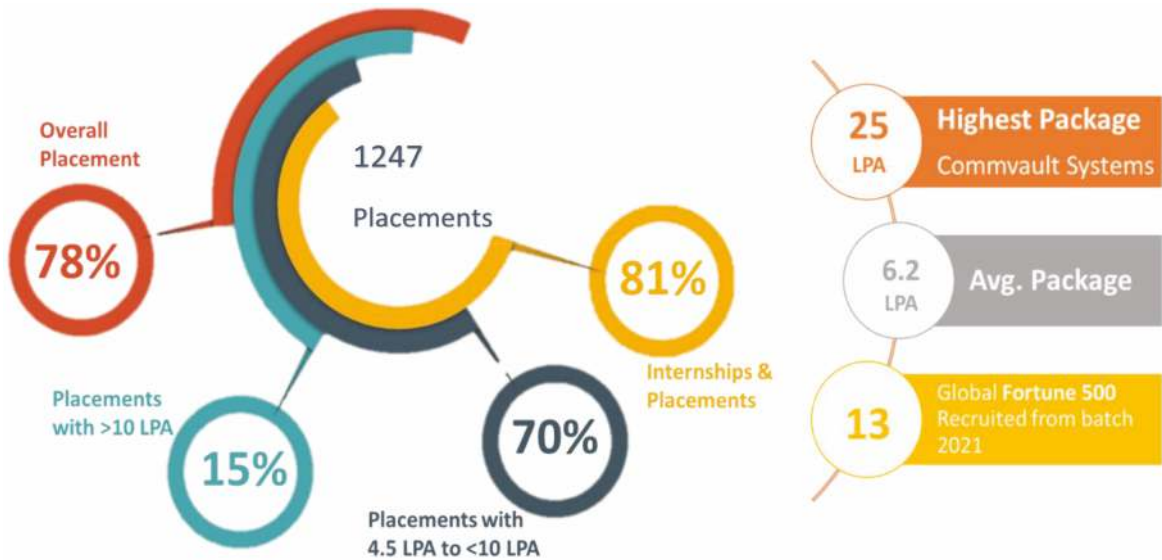
Directorate of Corporate Relations & Placements is not only responsible for the Placements of students but also helps them to build up the essential skills required to be skilled in their field of interest. The Directorate of Corporate Relations & Placements conducts extensive training activities for the final year students mainly

focusing on Career planning, Personality Development, Attitude building, and Stress handling. To guide students towards rewarding career, the directorate also conducts series of activities throughout the year including Industry-Academia Interaction, Guest lectures, Industrial visits and Campus placement activities. Number of programs like Group Discussions, Mock Interviews, and Aptitude testing are conducted for Employability enhancement of the students.

A substantial number of MUJ students opt for higher education in universities across the globe. To meet their need, Directorate of Corporate Relations & Placements organizes regular classroom training for exams like CAT, GRE, GMAT after class hours.

The placement season for academic year 2020 - 2021 started with regular Global Fortune 500 organizations like Microsoft, Dell & ZS Associates. Capgemini offered placements to a record 305 students (highest in North India). Highest package was offered by CommVault Systems at 25 LPA. Recruiters like Barco, Cognizant, Accenture, Sap Labs, TekSystems, Mindtree, Ericsson, ICICI Bank, Compro Technologies, HSBC Software, BNY Mellon, Adobe, UltraTech Cement, TATA Electronics, Berger Paints, Abyeti Technologies, Secure Meters, Mercer Mettl, Anglo Eastern Shipping, Tata Power have already visited for Internships and campus placements.





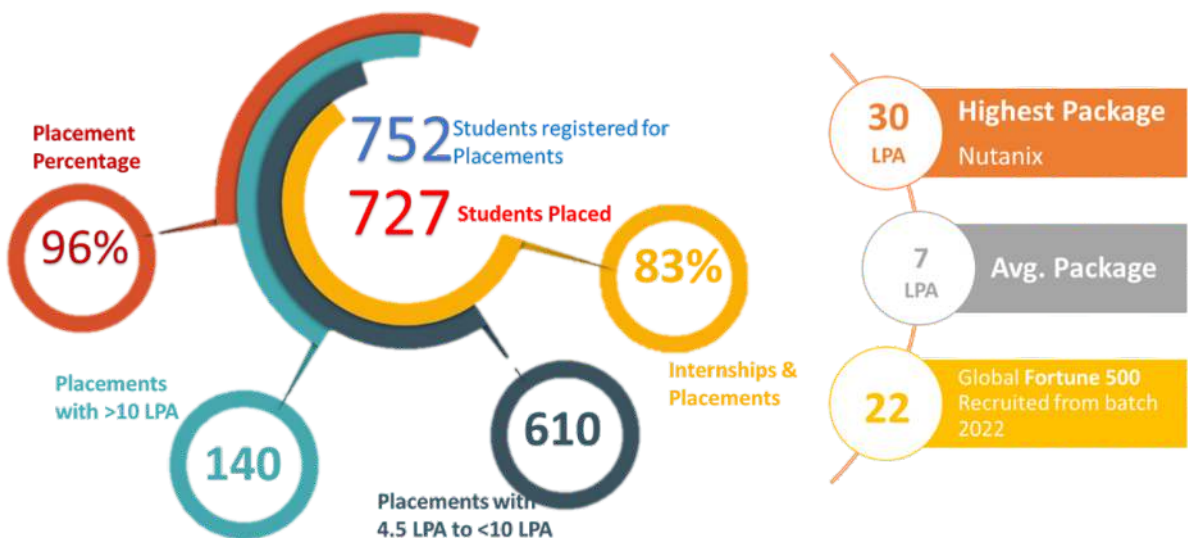
The placement season for academic year 2021-22 have been phenomenal with some of the Global Fortune 500 organizations like Microsoft, Dell, Siemens, Commvault Systems, Juniper Networks, Deloitte, Accenture, Cisco, DXC Technology have already given more than 250 offers. Highest package has been offered by Nutanix at 30 LPA.

Microsoft has selected 11 students. 33 students got placed with Dell. ZS Associates selected 19 students for different job profiles. 18 students have been selected by Deloitte. Recruiters like NI System, Juspay, Media.net, HSC, Z Scaler, PWC, Tata Technologies, Cerner, Cognizant, Capgemini, Accenture, Sap Labs, TekSystems, Ericsson, HSBC Software, Accolite, UNext, Comviva, Uno Minda, BNY Mellon, Phillips, Adobe, Sapient, Bosch, Adani Group, TATA Electronics, Berger Paints, Secure Meters, AVL India, Mercer Mettl, Hitachi, Anglo Eastern Shipping, Brillio, have already visited for

Internships and campus placements. Overall 1250 job offers have been given to 2022 passout students till 31st December 2021.

In order to enhance students' aptitude, communication and technical skills, Extensive Employability Enhancement Training (EET) has been carried out for 2022 batch. Company Specific Training and Mock tests have also been conducted for the students. Customized Group Discussion and Mock Interview sessions have also been conducted for the students' of 2022 batch across all programmes. Nearly 170 companies are expected to participate in the campus placements 2021-22 for direct recruitment or through internship followed by placement.

Some facts and Figure / Statistics of the Placement & Internship Report batch 2022 Batch.



* Till 31st Dec. 2021

Career Induction



Recent Trends and Challenges in the Technology

Career Services being provided to students at Manipal University Jaipur (2021-22)

Activity	No. of Students Benefitted
Career Counselling for Higher Education Abroad	1082
Career Counselling Webinar B. Tech Graduates by TC Global (2021-22)	593
Ericsson Career Connect Program	321
Pre Placement Counselling of 7th Sem B. Tech Students	692
Pre-Placement Training on Super Set – Daily Practice Tests	654
Seminar for CAT & GMAT by Eptitude	683
Pre Placement Training of Final Year B Tech Students	840
Training on Psychometric Test for Final Year B. Tech & MCA Students	662



SECTION 6
STUDENTS/ ALUMNI TESTIMONIALS





Mitali Dusad

BAJMC
2017-2020

What a joy to have become a journalist through BAJMC, finding what sparked my interest, learning all about it, and interacting with those closest to it—was a formidable challenge. My faculties at MUJ never failed to encourage me when I doubted myself, cheer me when I successfully completed a task, and point out my strengths when I was blind to them. With their support, I've grown to feel as if the world is ripe with stories, and I have the skills to pluck them. The whole experience at Manipal University Jaipur gave me a solid career foundation and a bundle of clips I am proud of.



Tina Chauhan

BBA
2017-2020

MUJ felt like my home away from home, a place where the faculty has the knowledge and the institutional memory which has helped me navigate the system to accomplish my goals. I had come across various types of resources and information through student activities and volunteering opportunities. Apart from the outstanding education system, I have acquired some invaluable relations with my faculty, I would not have accomplished anything without their tremendous support and encouragement.



Krishna Singh

BAJMC
2017-2020

From a timid fresher to a confident Mass communication graduate MUJ has played a great role in my 3 year long journey there. MUJ provides an easily bendable environment and the student life is made super comfortable and convenient out there. The well-equipped and highly knowledgeable teaching faculty at MUJ extended the accurate directions to my opinions and content. Away from the robust hustle of Jaipur city MUJ has created a bubble of its own which is made up of opportunities, elite educational services, fun, is devoid of regular life crisis and is too amazing to not to be a part of.



Rajdeep Mukherjee

B. Tech (Mechatronics)
2014-2018

Being a part of MUJ has not only endowed me with engineering skills & knowledge, but the interdisciplinary nature of studies and research, has bolted me to pursue my further studies from a highly reputed Tu9 institute, with cutting edge facilities and a knack for being the leader, MUJ and its faculties have helped nurture my skills as a researcher and an engineer which is being appreciated worldwide.



Anukriti Singh

MAJMC
2017-2019

Joining the Master's program at MUJ has been one of the best decisions of my life. My journey as a student was nothing of short incredible under the constant guidance of a supremely talented and supportive faculty, who helped me gain clarity of thought and paved way for my career path while shaping me into a better person.



Sanjay Sharma

Interior Design
2018 - 2021

The campus is filled with positive energy and exuberance. My first visit left me awestruck after looking at the atmosphere of the university. The course offers limitless opportunities if you want to discover yourself. Besides that, this university gave me sweet memories, faithful friends, and a sense of confidence to face the challenges and turbulence in life. Thanks to Manipal University Jaipur.



Yogesh Suthar

Interior Design
2018 - 2021

I would recommend Manipal University and would encourage students to study hard and inform themselves as much as possible about the several academic opportunities the Institution offers. Our university takes the educational mission to heart, here you will find people that will support you and guide you the path to your success



Ojas Kumar

B. Arch.(Architecture)
2013-2018

I fondly reminisce my jovial days at Manipal. There I dreamt, planned, worked hard and burnt midnight oil to eventually make a mark for myself. Loads of confidence that was generated now helps me to carry myself on the world stage where students from diverse backgrounds and countries rub shoulders with one another. I am indeed most thankful to my professors and teachers of B. Arch and F.O.D. who were so caring and understanding that they readily counselled us into balanced academic and emotional behaviour Thank you, Manipal



Nikhil Bang

B. Arch.(Architecture)
2013-2018

Manipal University Jaipur gives you all the freedom and helps you to explore every aspect of design. They also encourage one to research more about the latest trend in the design world, which helped me personally to understand and learn more about architecture. The faculty is so experienced that they help and challenge you to solve real world problems.



Kajal Singh

BBA
2016-2019

MUJ, where dreams come true!

Being Manipalite, I feel proud to be a part of this university. This is the only place where students can fulfill all the dreams. I have done BBA from this university and am saying these words very proudly because this is the only place which is the first ladder of my professional career. Academics to curricular activities and extra curricular activities everything is there. If I talk about academic standards then of course there is no doubt of quality and excellence in education. I have never faced any difficulty whilst pursuing this course. My teachers, and my mentors they were with in every step and helped me out taking the best decisions of my life. And yes! Manipal university Jaipur is the place where students see their dreams and fulfill those dreams passionately.



Krishna Singh

BAJMC
2017-2020

Manipal university Jaipur has provided to me not just thorough learning opportunities in my field but also aimed at widening my scope to achieve more further down my career. My alma mater is adept at being an academically focused environment that benefits both the learner and the teacher.



Ayush Kandoi

BBA
2016-2019

The BBA department is highly experienced in their respective fields and are open to students reaching out to them for guidance. Students are encouraged to take up research projects and go beyond the course material for experiential and practical learning. The university provides ample opportunities for learning and growth for its students by using its immaculate infrastructure.



Shivani Gurjar

Interior Design
2018 - 2021

My educational journey in the university was splendid and all the kudos to MUJ for making it meaningful part of life. MUJ taught me that It isn't where you came from its where you're going that counts. As Interior Designer I found Design is not what it look like, design is how it works. So, design is a journey of Discovery, where I discovered myself.



Gunjan Choudhary

Interior Design
2018 - 2021

I am thankful to all the faculty members of the College for their continuous efforts and support. Apart from excellent academic experience, I also gained the benefits of being Class Representative and the President of Scribbles Art Club. I cherish every moment spent at MUJ. My graduation at MUJ has been a very interesting and awesome journey.



Chaitanya Minglani

Interior Design
2018 - 2021

I Definitely recommend Manipal University and would encourage students to practice the hands-on learning skill here. They should inform themselves as much as possible about the numerous academic and industry connect opportunities the university offers. MUJ takes the educational mission to heart, here you will be supported to the path of your success.



Prathit Sharma

B.Tech Chemical Engineering
2014-18

This branch of engineering has transformed my life in a very positive way may it be disciple, time management and many other positive aspects. Chemical Engineering is a very important and a very useful branch of engineering that has a deep impact in our daily life. I would like to thank the faculty of Chemical Engineering for maturing us in a way which can't be compared, for teaching us various skills and abilities. I would like to thank and congratulate the department for creating fantabulous lot of engineers.



Janvi Singh Bhandari

BAJMC
2018-21

Janvi Singh Bhandari, alumni of Journalism and Mass Communication (Batch – 2018-2021) is currently working with “Advdis” as a Creative Director. She has stretched her arms in every domain, from being a Vo artist, writing for organizations, working as a Junior Set Designer to a data journalist, and currently working as a creative director; her ambitions were never confined to a particular stream. Her journey was remarkable one of the most creative students of the class. She also, lead the batch as a Class Representative and organized multiple departmental events.

Pratiksha Mohanty

B.Tech Chemical Engineering
2014-18



We were the first batch. The way we were taught was innovative and out of the box. With assignments and quizzes, we were kept on our toes. After graduating I got placed in Aditya Birla Group as a front line engineer. Industry has taught me a lot and I have realized the grilling in the college was preparing me for the main challenge. I would be thankful to my parents and my faculty in believing in me and making me realize my potentials. The department has succeeded in producing some fine chemical engineers.

Malieka Singh Tak

BAJMC
2015-18



Art director , Set designer

Currently working with Take2 Films & equipments Pvt. Ltd (New Delhi) . But also working as a freelancer for various production houses, like T-Series, 5queue,

So I got into Art direction very randomly, a friend asked me one day if you're free can you come and help us with the set I said ok because he knew how much I loved decorating and setting up spaces aesthetically! So two years ago that was my first project as an art director and I haven't put a stop to that ever since.

I have literally made my passion my career , it has exposed me to so many aspects of art & filmmaking and I've even had the chance to work with some great director and production designers.

I recently worked on the sets of a T-Series music video - Lut Gaye , starring Emraan Hashmi & another one with arjun kapoor which is yet to release.

Apart from that I've done Digital ad films, TVCs, YouTube sketches, short films and now I'm left with web series and a feature film. Soon on my way to become a production designer!

Illustrious Alumni of MUJ



Ritwik Srivastava

GRE - 322 Score, Admitted to Indiana University, Department of Computer Science and Engineering



Alok kumar Patel

JE (Research)/Mechanical/Testing, Indian Railways, Department of Mechanical Engineering



Shantanu Saharan

Manager (Law), Punjab and Sind Bank, Government of India, Department of Law.



Aniket Mukherjee

Dell Technologies, Department of Computer Science and Engineering.



Pragya Mittal

Social Media Manager, Rajasthan Police, Department of J&MC



Prerit Pathak

Dell Technologies Ltd., Department of Computer Science and Engineering



Jinesh Seth

THE UNIVERSITY OF EDINBURGH, UK, Department of Business Administration



Pranav Prateek

Microsoft, Department of Computer and Communication Engineering



Vishal Vyas

Civil Judge Cum Judicial Magistrate First Class in Rajasthan Judicial Services 2019, Department of Law



Anagh Agarwal

Software Engineer at Amazon Web Services, Seattle, USA, Department of Computer Science and Engineering

SECTION 8

ADMISSION PROCESS

- 8.1 Directorate of Admissions
- 8.2 Admission Process for Direct Admission
- 8.3 Flow chart of Admission Process
- 8.4 List of Documents Required for Admission
- 8.5 Declaration by Sponsor Relative
- 8.6 Authorisation Letter for Representative
- 8.7 Anti-Ragging Measures
- 8.8 Violation of University Rules
- 8.9 Certificate of Medical Fitness



Section 8.1. Directorate of Admissions

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

Directorate of Admissions is headed by Professor from Academics as Director Admissions who is helped by one Professor and one Associate Professor as Dy. Directors, one manager, one senior admission officer and one admission officer in formulating road map for admissions every year. There is team of dedicated counselors who connect with the students to counsel them about their preferred programs. There is Support team to help in assimilating data and presenting it in different formats.

Directorate discharges multifarious activities to create visibility and awareness about Manipal University Jaipur. Some of the activities undertaken every year are School connect programme for grooming school student for higher education, Principal Summit to bring together all experts from the discipline of education to deliberate on some relevant theme which help in evolving effective strategies towards student development and to meet the global standard of education. Digital Marketing which helps generate Engagement with Prospective Students Using the Right Content, Webinars.

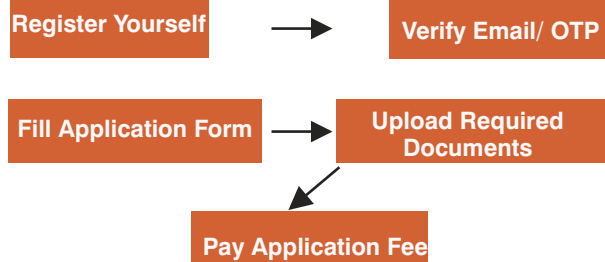
The admissions in MUJ has been growing consistently since its inception. MUJ boosts of enrolling the students from Pan India with good presence from Rajasthan, Delhi, Uttar Pradesh, Haryana, Maharashtra, Madhya Pradesh and Gujarat etc & NRI Student from UAE, Singapore, Malaysia, USA.

Section 8.2. Admission Process for Direct Admission

Step-1 Application Form Filling

Filling and submission of Application Form by the candidate for admission to any of the UG/PG/PhD program along with the application fees.

To Apply, Visit: admissions.jaipur.manipal.edu



Step-2 Document Verification

Document verification is done in order to check the eligibility of the Candidate for Admission in the Applied Program

Step 3: Registration

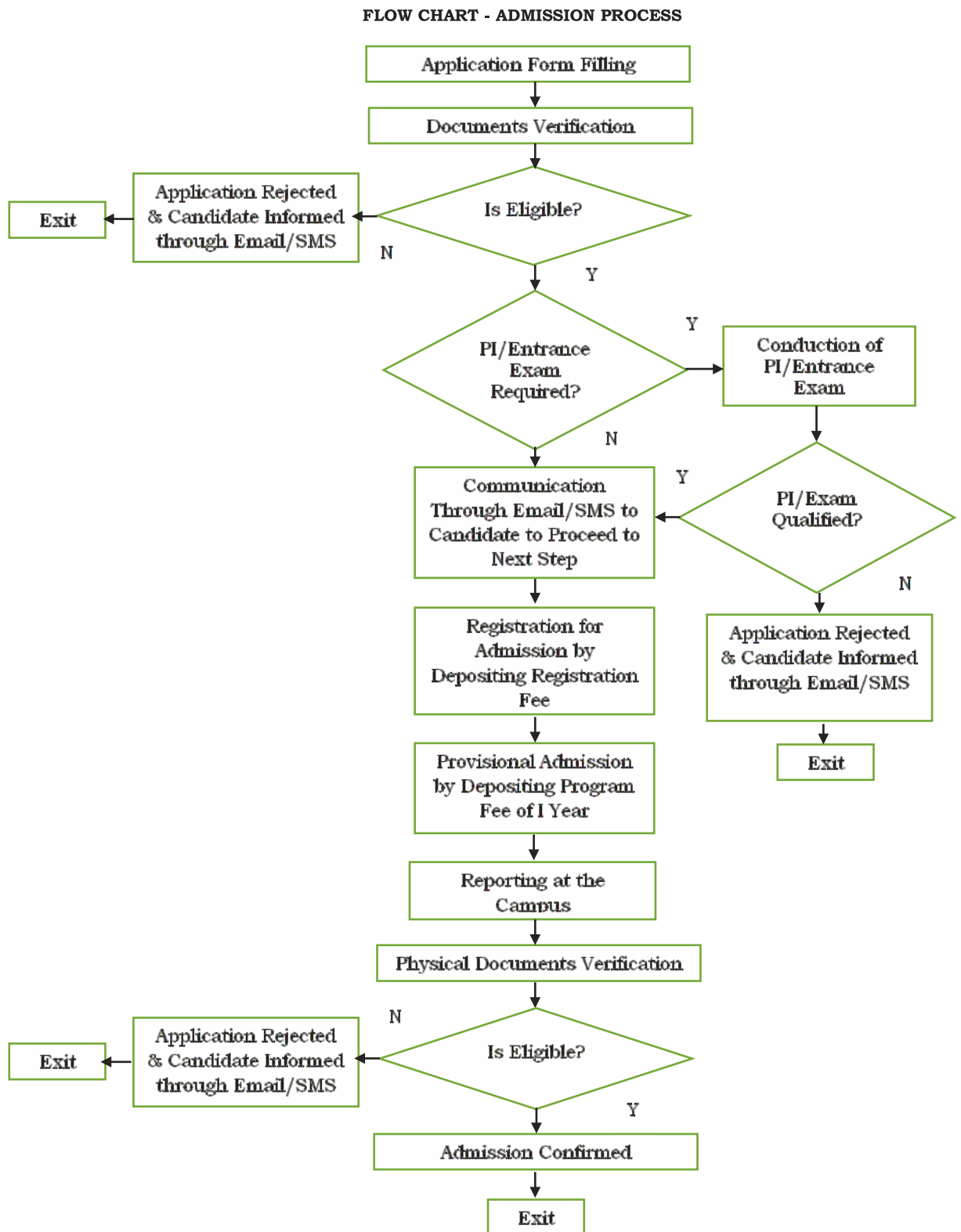
Eligible candidate has to register for the program by depositing requisite registration fees.

Step 4: Provisional/Confirm Admission

To confirm the admission, the candidate has to pay 1st year program fee and caution money (refundable). Admission into the program is subject to meeting the minimum eligibility criteria requirement of the program failing which the admission stands cancelled.



Section 8.3. Flow chart of Admissions Process



8.4 List of Documents Required for Admission

For UG Programs:

- E-Hall Ticket (for online entrance test program only)
- Date of Birth Proof (10th standard Marksheet)
- Class XII or equivalent Marksheet & Certificate
- Diploma/BSc Degree marksheets and certificate for admission in III Semester (for Lateral entry for diploma applicants only)
- First and Second semester marksheets for admission in III Semester (for Lateral entry for transfer cases only)
- Conduct and Character certificate to be obtained on the school/College letter head. No other certificate in lieu of this will be accepted.
- Transfer Certificate or School/College Leaving Certificate issued by the School/college. No other certificate in lieu of this will be accepted
- Migration Certificate or NOC in case of transfer cases
- NATA score/ or any other especially designed aptitude test in Architecture conducted by the competent authority of the center/state Governments (for B Arch applicants only)
- Notary Affidavit of Anti- Ragging declaration from both candidate and guardian
- Notary Affidavit of Anti- Drug declaration from both candidate and guardian
- Medical Fitness Certificate (should signed by registered medical practitioners/Doctor's on their Letterhead)
- Aadhaar Card

For International admissions (UG and PG):

- Proof of Foreign / NRI status Details
- Foreign Nationals: Passport copy of Candidate and Parent(s)
- NRI: (1) Passport copy of Candidate and Parent (2) Resident VISA / Letter from the Embassy (of Parent)
- NRI Sponsored: (1) Passport copy of the Sponsorer (2) Proof of NRI Status i.e. Resident VISA / Letter from the Embassy (3). Notary affidavit from the Sponsorer
- Date of Birth Proof (10th standard Marksheet)
- Class XII or equivalent Marksheet & Certificate
- First and Second semester marksheets for admission in III Semester (for Lateral entry for transfer cases only)
- Marks cards of Graduation(all semesters/ years) in case of PG admission

- Conduct and Character certificate to be obtained on the school/College letter head. No other certificate in lieu of this will be accepted.

For PG Programs:

- E-Hall Ticket (for online entrance test programme only)
- Date of Birth Proof (10th standard Marksheet).
- Class XII or equivalent Marksheet & Certificate.
- Marks cards of Graduation(all semesters/ years).
- First and Second semester marksheets for admission in III Semester (for Lateral entry for transfer cases only)
- Degree certificate or Provisional pass certificate issued by the University.
- Migration Certificate or NOC in case of transfer cases.
- Conduct and Character certificate to be obtained on the College letter head. No other certificate in lieu of this will be accepted.
- Notary Affidavit of Anti- Ragging declaration from both candidate and guardian
- Notary Affidavit of Anti- Drug declaration from both candidate and guardian
- Medical Fitness Certificate (should signed by registered medical practitioners/Doctor's on their Letterhead).
- Aadhaar Card Failure to produce the document/s on the day of admission or by the date specified for this purpose will result in instantaneous forfeiture of the seat.
- Transfer Certificate or School/College Leaving Certificate issued by the School/college. No other certificate in lieu of this will be accepted
- Migration Certificate or NOC in case of transfer cases
- NATA score/ or any other especially designed aptitude test in Architecture conducted by the competent authority of the center/state Governments (for B Arch applicants only)
- Notary Affidavit of Anti- Ragging declaration from both candidate and guardian
- Notary Affidavit of Anti- Drug declaration from both candidate and guardian
- Medical Fitness Certificate (should signed by registered medical practitioners/Doctor's on their Letterhead)
- Aadhaar Card


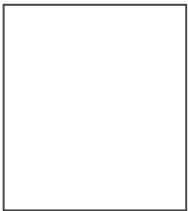
Declaration by Sponsor Relative (for NRI Candidates only)

I,.....holder of Indian Passport number
residing at hereby sponsor Mr /Ms
application number for Graduate/Postgraduate studies at Manipal University Jaipur
I promise to pay the program fees as applicable for the entire duration of the programme at Manipal
University Jaipur.
The details of the bank account from which the payment will be made as given below:
Account Number Nature of Account
Bank
Address
.....
.....

Signature of Candidate Signature of Sponsor Relative

Authorisation Letter for Representative

I,..... application number
rank..... Son/daughter of, being unable
to attend the counseling session for admission to program, hereby authorize
.....son/daughter of, whose photograph is affixed
below and who will sign as shown below, to represent me at the counseling. I hereby declare that the
choice of course and campus made by this authorized representative will be irrevocable and that it will be
final and binding on me. This authorized representative will bring all the necessary documents, pay the
appropriate fees and complete all the necessary formalities on my behalf.
Please specify the reason for absence from counseling session.
.....
.....

Signature of Candidate Signature of Representative

Ban on Ragging

Manipal University Jaipur ensures strict compliance on the prevention of Ragging of any form.

Measures for prohibition of ragging at the institution level

a) No institution or any part of it thereof, including, but not limited to the schools, the departments, constituent units, colleges, centers of studies and all its premises, whether academic, residential, playgrounds, or canteen, whether located within the campus or outside, and in all means of transportation of students, whether public or private, accessed by students for the pursuit of studies in such institutions, shall permit or condone any reported incident of ragging in any form; and all institutions shall take all necessary and required measures, including but not limited to the provisions of these Regulations, to achieve the objective of eliminating ragging, within the institution or outside.

b) All institutions shall take action in accordance with these Regulations against those found guilty of ragging

and/or abetting ragging, actively or passively, or being part of a conspiracy to promote ragging.

Penalty for Ragging

No person who is student of an educational institution shall indulge in ragging. The Supreme Court of India has ordered that "If any incident of ragging comes to the notice of the authority, the concerned student shall be given liberty to explain and if his/her explanation is not found satisfactory, the authority would expel him/her from the institution".

Warning

No leniency will be shown to the offenders involved in ragging. All students are requested to note and cooperate in keeping the university.

Important Note

Action against ragging will be taken as per MUJ Rules & Regulations.

Notary Affidavit- Anti-ragging undertaking by the student

1. I S/o, D/o of Mr./Mrs./Ms have carefully read and fully understood the law prohibiting ragging and the directions of the Supreme Court and Central/ State Government in this regard.

2. I have received a copy of the UGC regulations on curbing the Menace of Ragging in Higher Educational Institutions, 2009 and have carefully gone through it.

3. I hereby undertake that:-

- I will not indulge in any behavior or act that may come under the definition of ragging.
- I will not participate in or abet or propagate ragging in any form,
- I will not hurt anyone physically or psychologically or cause any other harm.

4. I hereby agree that if found guilty of any aspect of ragging, I may be punished as per the provisions of the UGC Regulations mentioned above and /or as per the law in force.

5. I hereby affirm that I have not been expelled or debarred from admission by any institutions.

Signed this day of month ofYear.

Student Name: Signature

Address:

Notary Affidavit- Anti-ragging Undertaking by The Parents / Guardian

1. I F/o,M/o,G/o
have carefully read and fully understood the law prohibiting ragging and the directions of the Supreme Court and the Central/ State Government in this regard as well as the UGC Regulations on Curbing the Menace of Ragging in Higher Educational Institutions 2009.

2. I assure you that my son/ daughter / ward will not indulge in any act of Ragging.

3. I hereby agree that if he / she is found guilty of any aspect of ragging he / she may be punished as per the provisions of the UGC Regulations mentioned above and /or as per the law in force.

Signed thisday of.....month of.....Year.

Name: Signature

Address:

Section 8.8

Notary Affidavit Anti Tobacco/ Drug Abuse/ Violation of University Rules Undertaking by Student

I..... S/o. /D/o of Mr./Ms
.....
hereby undertake that I will not indulge in any smoking drug /abuse / violation of university Rules.

1. I undertake that any infringement of this undertaking in future will make me liable to any punishment as the authorities deem fit.

2. I also undertake that I will never violate any rules/ laws in the university / MUJ Campus and I assure you my best behavior and character.

Date: Student's Signature

Notary Affidavit Anti Tobacco / Drug Abuse/violation of University Rules Undertaking by Parent

I Mr / Ms parent /guardian of.....
..... undertake that my ward will not violate any university rules and take full responsibility of my wards' discipline/behavior.

Date: (Parent's Signature)

Certificate of Medical Fitness

Student's Name: _____

Father's Name: _____

Mother's Name: _____

Date of Birth: ___/___/_____ Gender: Male/Female _____

Paste your most recent colour photograph
(Not older than three months)

PERSONAL HISTORY

Alcohol intake: _____ Smoking/Chewing _____ History of taking any medicine _____

History of present or past illness (if yes than please mention about it) _____

PHYSICAL EXAMINATION

Height (cms) _____ Weight(kg) _____ Respiratory rate(per min) _____

Pulse(per min) _____ Blood pressure(mm of hg) _____

OPHTHALMOLOGY EXAMINATION

Vision of both right and left eye _____ Color Vision _____ ENT: Ear/hearing _____

LABORATORY INVESTIGATIONS

Blood group & Rh factor _____ CBC _____

RADIOLOGICAL INVESTIGATIONS

Chest x ray PA view _____ ECG _____

Any two Identification marks: 1) _____ 2) _____

I certify that I have carefully examined Sh./Km./Sm. _____ son/daughter of Sh. _____, who has signed in my presence.

He/She has no mental and physical disease and is FIT.

Signature of the Candidate

Signature of the Medical Officer

(with stamp)

Place: _____

Date: _____

Refund of Hostel/Mess fee:

Hostel fee is strictly non-refundable after the commencement of academic year. The hostel security deposit is refundable on completion of the programme subject to fulfilling all terms and conditions.

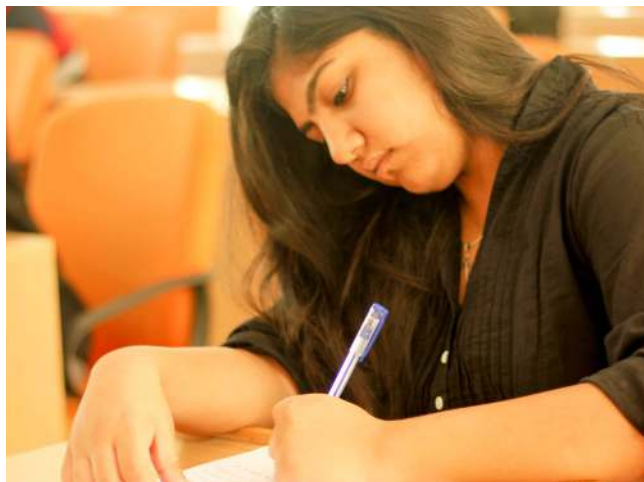
Procedure for Refund:

Before Enrollment

- (a) Fill the cancellation form, available on the website and upload the duly filled form with signature and correct bank details in your login portal.
- (b) Upload the original fee receipts
- (c) You will receive the acknowledgment of a cancellation form and the process will begin.

After Enrolment

- (a) Obtain the withdrawal form and no dues form from the concerned Department
- (b) Fill with complete details and take the appropriate signatures/ submit the original receipts/ ID Card/ any other letters issued by the University etc. and submit to the Directorate of Academics.
- (c) You will receive the acknowledgment of cancellation form and the process will begin.



MANIPAL
Education Group

8 campuses
across the globe



2.5 L

Active Students



80+

countries represented
by our students

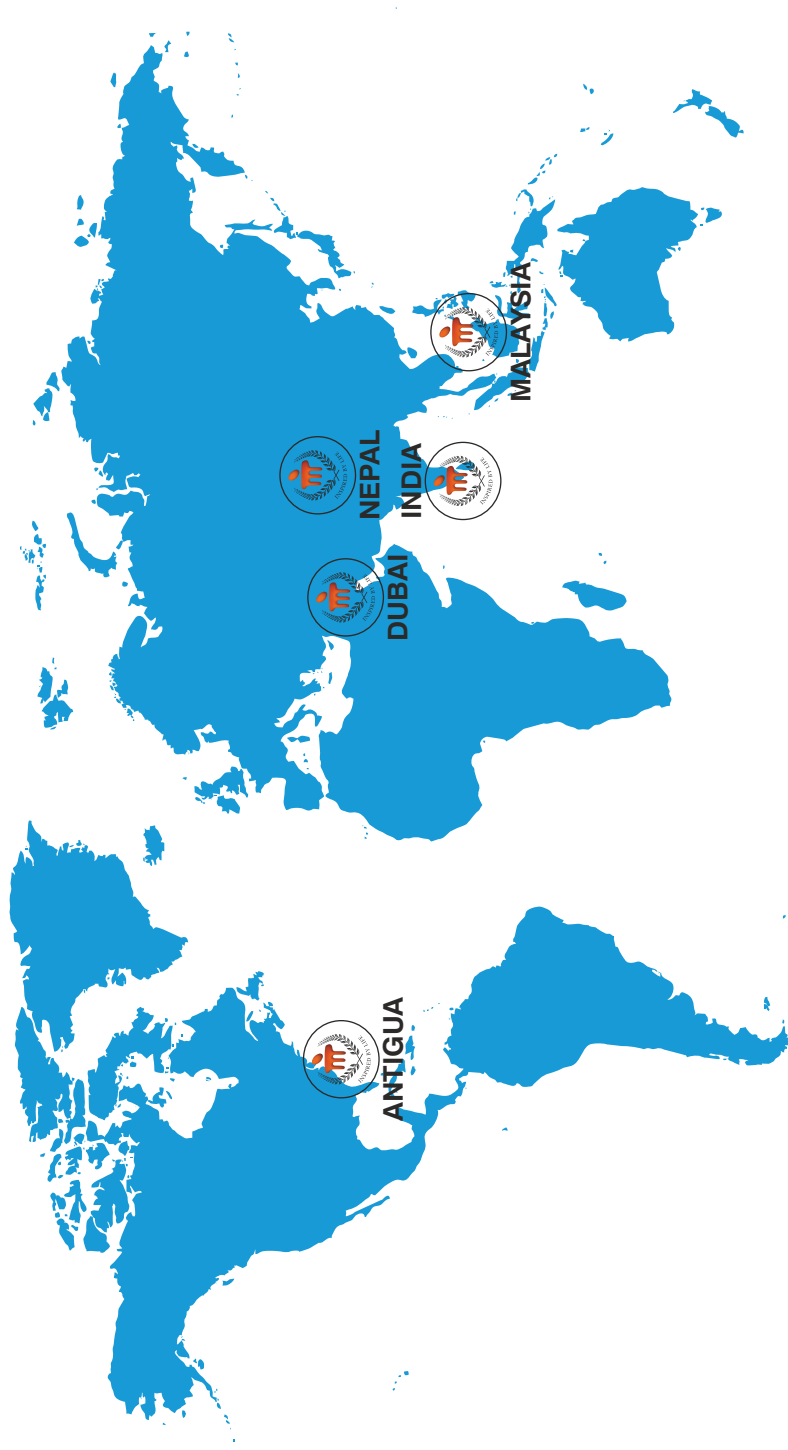


1 Million

Alumni Network



WORLDWIDE MANIPAL



(indicative map - not to scale)



campus presence



Campus : Dehmi Kalan, Jaipur-Ajmer Express Highway, Jaipur,
Rajasthan (India) -303007

Ph. +91 141 3999100 **Ext.** 257, 142, 301, 297

Email : admissions@jaipur.manipal.edu

Website : www.jaipur.manipal.edu

Toll Free : 1800 1020 128



Scan to Apply

