PROSPECTUS
2016-17

MANIPAL
UNIVERSITY
JAIPUR

Manipal
INSPIRED BY LIFE

Dr T M A PAI
Padma Shri Awardee

"Give an Individual Professional education and you have given him a lifestyle."

FOUNDER
of
MANIPAL EDUCATION & MEDICAL GROUP

Visionary | Philanthropist | Physician | Educationist | Banker

VISION STATEMENT

Global Leadership in Higher Education and Human Development

MISSION STATEMENT

- 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

OBJECTIVES

- To support, promote and undertake the advancement of high quality university education leading to undergraduate, postgraduate, doctoral and post–doctoral courses in arts, science, commerce, engineering, medicine, pharmacy, nursing, management, hospitality, music, languages and such other fields related to the emerging branches of learning.
- To provide for research, advancement and dissemination of knowledge through extension and community service.

VALUES

Integrity, Transparency, Quality, Team Work, Execution with passion, Humane touch

An Overview

The Manipal Education Group is an established leader in the field of education, research and healthcare. In a span of over six decades, it has transformed the lives of more than 3,00,000 students from over 59 countries. The group includes five Universities - Manipal University (Manipal, Karnataka), Sikkim Manipal University (Sikkim), American University of Antigua (Caribbean Islands), Manipal International University (Malaysia) and Manipal University Jaipur (Jaipur).

Manipal University Jaipur (MUJ) was launched in 2011 on an invitation from the Government of Rajasthan, as a self-financed State University. MUJ has redefined academic excellence in the region, with the Manipal way of learning; one that inspires students of all disciplines to learn and innovate through hands on, practical experience.

Jaipur, being one of the fastest growing cities in India, has increasing demand for quality higher education in the region. Following an allotment of 127 Acres of land at Dehmi Kalan village near Jaipur, the permanent campus of the University has come up at a fast pace and is by far one of the best campuses in the region

The multi-disciplinary university offers career-oriented courses at all levels, i.e., UG, PG and doctoral and across diverse streams, including Engineering, Architecture, Planning, Fashion Design, Fine Arts, Hospitality, Humanities, Journalism and Mass Communication, Basic Sciences, Law, Commerce, Computer Applications, Management, etc. Some PG programmes are also available in the research mode.

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.
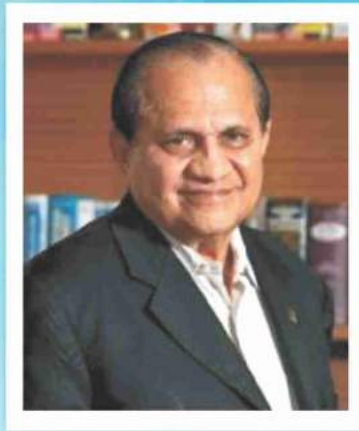
Dr. Ramdas M Pai
Chairperson
Manipal University Jaipur

Padma Bhushan, Government of India
'Datuk' Award, Government of Melaka, Malaysia
**Golden Peacock Lifetime Achievement Award**

Over last 60 years, Manipal has been offering quality education to aspiring students. The Group has spread its wings across geographies, establishing itself as a renowned education provider worldwide.

We are now bringing our credence to Manipal University Jaipur. In response to an invitation extended by the Govt. of Rajasthan, Manipal Group is proud to build in Jaipur, a multi-disciplinary university, offering exemplary courses in an array of disciplines.

At Manipal University Jaipur, qualitative improvement is the watchword of both the management and the faculty. We strive to provide our students with the best learning environment along with impeccable education to enable them gain the skills they need to shape their own future and that of the nation.

"I am sure the new batch of students will be empowered to achieve their life's dreams through the knowledge gained at Manipal University Jaipur."

With professional education taking rapid strides and diversification, Manipal University Jaipur is well tuned of take up these challenges, providing all the required facilities to its students.
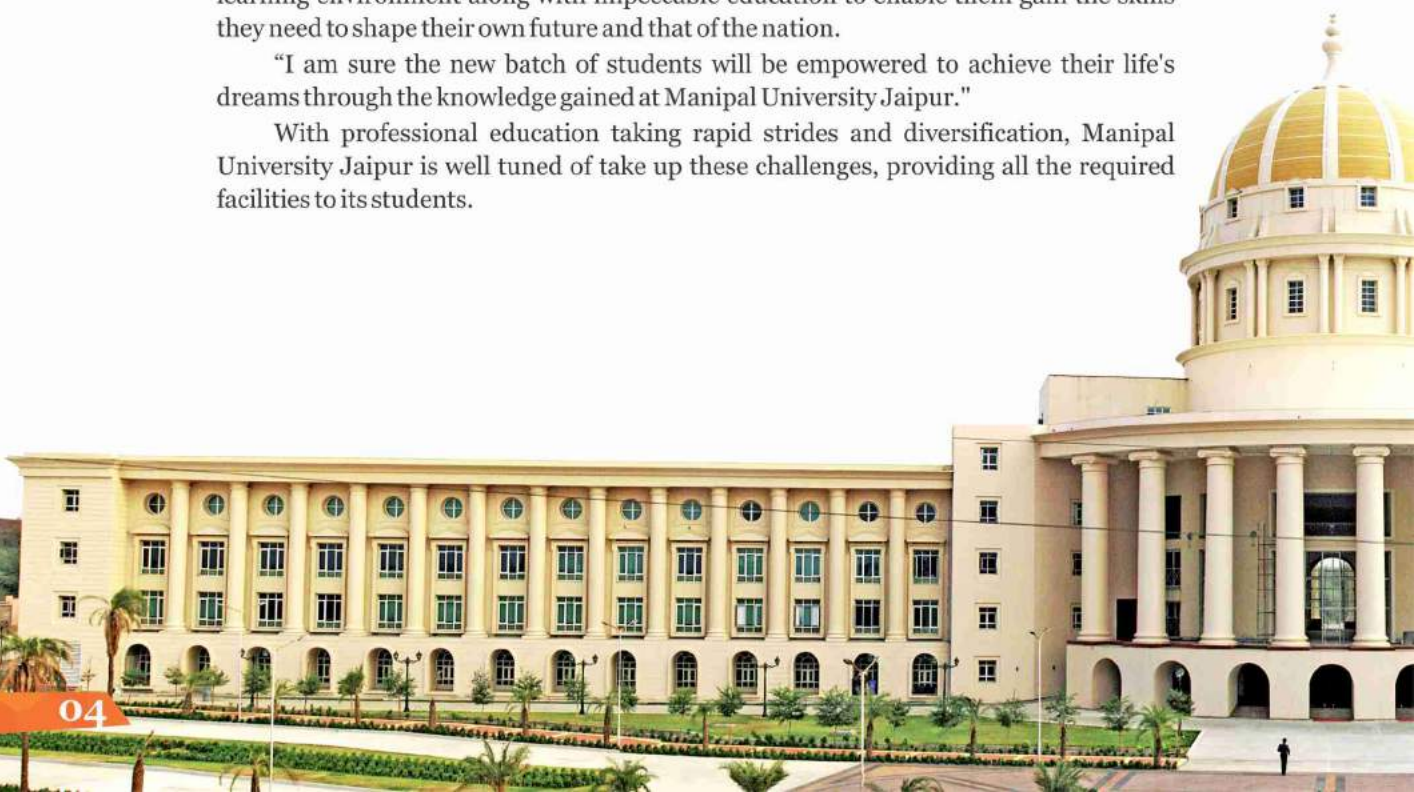
Prof. Sandeep Sancheti
President
Manipal University Jaipur

Manipal University Jaipur (MUJ) is a new generation multi-faculty, multi-disciplinary University, boasting of a world-class infrastructure. It provides an environment conducive to teaching and learning, adequately supported by innovative academic & research programs and practices. It boasts of experienced and quality faculty, specialized and the state-of-the-art laboratories, well planned residential spaces along with a great eco-system for extra and co-curricular activities. With these important building blocks in place, MUJ enjoys a unique position to facilitate the all-round development of students, and to help them acquire the abilities of life-long learning.

MUJ is the first University in the country to get - Five Star rating under the GREEN RATING FOR INTEGRATED HABITAT ASSESSMENT by GRIHA Council (an initiative of Ministry of New & Renewal Energy, Govt. of India); First Smart Campus Award by NDTV-CISCO; Best University Campus by ASSOCHAM and many other recognitions from reputed organisations and media houses like - The Hindustan Times and The Economic Times.

To realize MUJ's vision of becoming a global leader in higher education and human development our mission is to foster academic, research and professional excellence in all domains; transform young minds into competent professionals with good human values and be one of the most preferred Universities for innovative and inter-disciplinary learning.
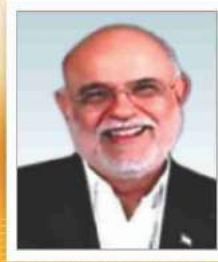
On behalf of Team MUJ we invite prospective learners and budding professionals, from India and abroad, to come and experience the legacies of Manipal Group in the higher education domain and vibrancy & excellence of MUJ. We look forward to joining you in the journey of excellence in your chosen programs.
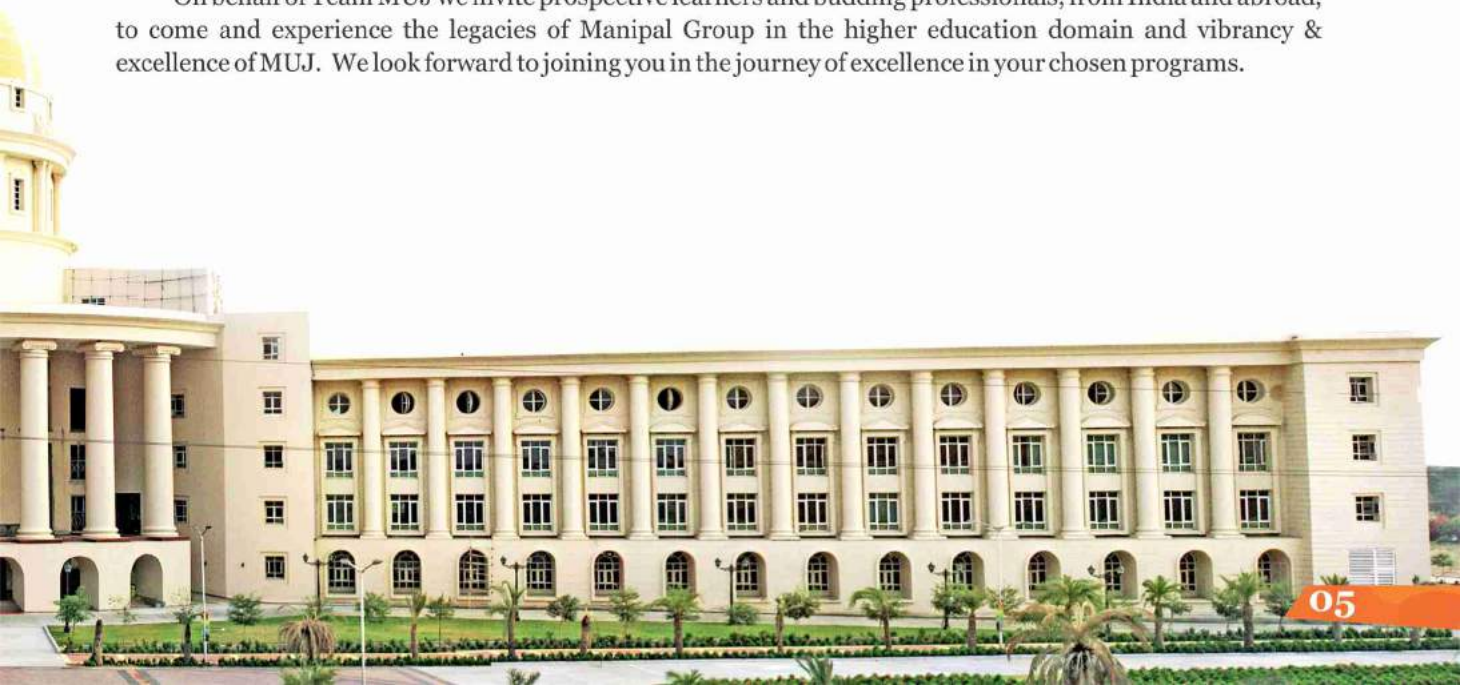
Dr. Kumkum Garg
Pro President

Dr. Raj Sharma
Dean Faculty of Engineering

Dr. N.K Garg
Dean, Faculty of Design & International Programmes

Dr. BK Sharma
Dean, Faculty of Science & Research & Innovation

Dr. Mridul Srivastava
Dean, Faculty of Arts & Law

Dr. Nilanjan Chattopadhyay
Dean, Faculty of Management & Commerce

Dr. Awdhesh Kumar
Dean, Faculty Affairs-cum-Provost

Dr.Vandana Suhag
Registrar

Dr. N.N Sharma
Associate Dean, FoE & Director, SAMM
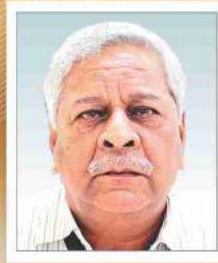
Dr. Rajesh Mathur
Director, SCCE

Dr. Rajveer Singh Shekhawat
Director, SCIT

Dr. Shivendra Nath Sharan
Director, SEEC
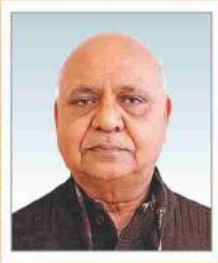
Dr. Ravi Chaturvedi
Director, SJMC

Dr. Raghuvir Singh
Director TSB, Jaipur

Dr. Sorab Sadri
Director, SBC

Dr. GC Tikkiwal
Director, SBS

Dr. Amit Jain
Director, SHM

Dr. Manju Singh
Director, SHSS

Dr. Richa Arora
Director, Admissions

Mr. Anil Singh
Chief Warden

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

1. International Collaborations

- Edinburgh Napier University, UK
- n + i Group of Seventy plus Frontline French Universities
- International Association for Exchange of Students for Technical Experience (IAESTE)
- USIEF Partnership, India
- Chartered Institute of Management Accountants (CIMA), UK
- Universal College of Learning, New Zealand
- California State University Monterey Bay, USA
- University of Western Switzerland- Summer University Program
- Otago Polytechnic, Dunedin, New Zealand
- National Education Foundation, Washington DC
- Hochschul Bremen University, Germany
- T&R Consulting Pty Ltd, Australia

2. National Collaborations

- Centre for Development of Advanced Computing (C- DAC)
- INTEL agreement for entrepreneurship/innovation
- Microsoft IT Academy
- EMC2 for student/ faculty training
- Atmel Corporation for research in embedded systems
- Manipal Academy of Banking
- Institutional Membership / Student Chapters of ICEIT, IEEE, IETE, IE(I), IBC, IUCEE, II-IGBC
- Sardar Patel University of Police Security and Criminal Justice, Jodhpur

3. International Collaborations at various stages of consideration

- Lancaster University, UK
- Portsmouth University, UK
- Strathclyde University, UK
- Asian Institute of Technology, Bangkok, Thailand
- Purdue University, USA
- Boston University, USA
- Australian Trade Commissioner for Australian Universities

Manipal University Jaipur provides a unique environment for students to grow under the guidance of experienced academicians and acquire creative, innovative and technological skills, which are required to make the students profession- and industry-ready. The curriculum is broad-based and students are allowed to register for many open electives from diverse streams. 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 many goals because of the variety of facilities offered. Apart from gaining a degree that is recognized all over the world, a student actually graduates with an edge over the others, which is so necessary in today's competitive world.

MUJ students have their hands full, 24x7, with various curricular, co-curricular and extra-curricular activities happening all round the year. The campus is fully wi-fi enabled and boasts of a large, 120 PC Central Computing Facility. The academic process is completely automated, with an Academic Management System in place, which allows students and their parents to access their grades, attendance, etc., from the confines of their homes. It also renders the evaluation and examination system highly open and transparent.

The faculty at MUJ is highly qualified and is assisted by an eminent and experienced Adjunct faculty. An Academic Advisory Board, consisting of highly placed academicians and industrialists from the state and centre, is in place, to provide the necessary expertise on all academic matters and for planning for future academic activities.

The spacious and state-of-the-art digital Library at MUJ is adequately stocked, with the requisite number of reference and text-books, a large number of national and international journals of repute, e-books and e-journals. Students and faculty are given on-line access to many e-books/courses, from Pearson, NPTEL, Springer, 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 TT, carrom, football, tennis, badminton, squash, cricket, throwball, kabaddi, etc. Intra- and inter-University matches take place regularly, throughout the year. The Music, Literature and Dramatics Clubs facilitate students to hone their creativity and 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, laundrette, tuckshop and multi-cuisine outlets. The Food Court is a unique concept at MUJ, where students can have their meals and other eatables of their choice. The Menu is finalised by the students through representation in the Mess committee. The Student Activity Area (SAC), the Central Vista and the Amphitheatre are places where students collect during their off-class hours and think, imagine, connect, reflect, network and innovate.

The newly completed Administrative building is wonderfully imposing, to say the least and currently houses the Central Library, the Faculty of Design and the Faculty of Management, together with the administrative offices of HR, finance and admissions.
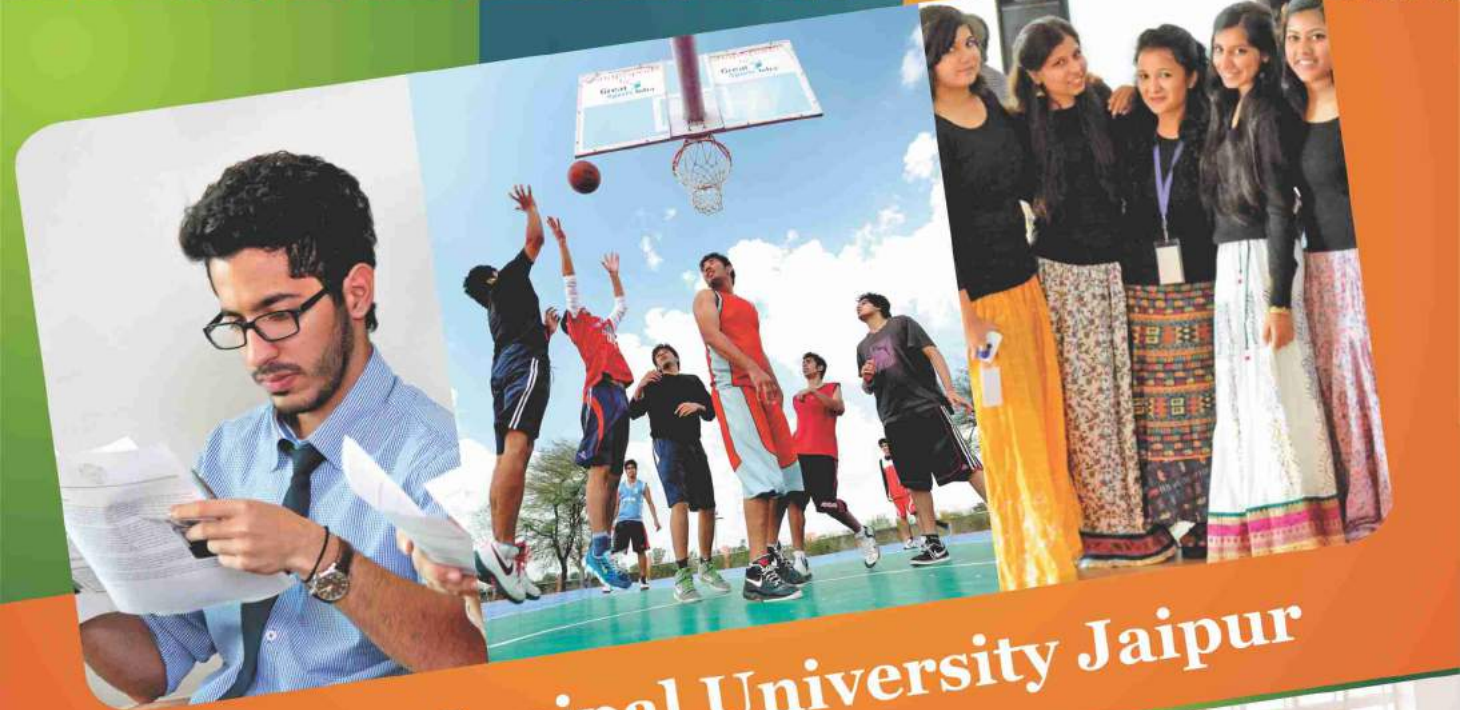
Life @ Manipal University Jaipur

Manipal University Jaipur has been emphasizing on research right from its inception. Within a short span of four years, the University faculty has been successful in attracting sponsored research projects from national and international agencies. To encourage the faculty to undertake research projects, there is a provision for research grant of upto Rs. One lakh, as seed-money.

MUJ also believes in introducing elements of research & innovation in students at both the under-graduate and post-graduate levels. Thus students are also supported for innovative projects and are provided suitable grant to cover expenses for their research projects and presenting their research at the National and International Conferences. Theme based workshops, seminars and conferences are organized throughout the year to enrich academic environment. Study visits to Industries and research internships are encouraged.

The university has established two Centres of Excellence in the research domain, namely 'Centre of Excellence in Built Environment' and 'Centre of Excellence for research on nano-materials and nano-technology' to cater to research in relevant areas. Central research facilities are established to encourage inter-disciplinary research.

PhD Programme

The MUJ PhD Programme is modelled on the new UGC guidelines for PhD programmes. The University encourages high quality research so that the PhD degree is of a high standard. The objectives of this programme are to impart research training to the scholars and prepare them to carry on independent investigation and original research and to enable them to make a significant contribution to knowledge in their respective field and profession.

MUJ has a PhD programme for full-time & part-time research in almost all disciplines in Engineering, Architecture & Design, Science, Management, Commerce, Humanities and Social Sciences and Law. Interdisciplinary research is also encouraged.

Eligibility: For admission to the Ph. D. programme, the candidate must have obtained a Master's degree (10+2+3+2 pattern or equivalent in that order) of MUJ or any other University recognized by UGC as equivalent thereto, in the relevant subject with not less than 55%* marks or CGPA of 5.5 and above in the 10 point scale.

(*5% relaxation for SC/ST/PH candidates)

Admission Procedure: Selection of research scholars is based on their performance in both written test and interview, conducted by the University twice a year (June and December). The candidate must clear the university PhD entrance examination or submit a valid UGC/CSIR (JRF)/GATE/SLET/NET Examination score card/M Phil degree.

Teaching Assistantship: To encourage research, a few teaching assistantships of Rs. 12,000/- per month are provided to full-time research scholars for a period up to three years, besides a Contingency grant of Rs. 10,000 per year.

Research & Innovation: Financial Assistance up to Rs. 1 lakh is granted for student research projects to promote innovation and motivate students to develop research competence in their subject of specialization and to help their academic and professional growth. Entrepreneurship and Research –Industry Interaction cells have also been set-up with a view to enhance the research application. Students can also obtain financial support for presenting their research work at the National and International conferences.

MSc by Research

MUJ offers a Master of Science degree by research in all major subjects of science, viz., Bio-Science, Chemistry, Mathematics, Physics and Statistics. Details can be seen in the relevant pages of the Prospectus.

Index

1. Faculty of Engineering

1.1 School of Civil & Chemical Engineering (SCCE)

UG Programmes	B Tech in Chemical Engineering
	B Tech in Civil Engineering
PG Programmes	M Tech in Construction Technology & Management
	M Tech in Structural Engineering
Ph.D. Programme	In all major areas of UG & PG studies

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

UG Programmes	B Tech in Electronics and Communication Engineering(ECE)
	B Tech in Electrical Engineering(EE)
PG Programmes	M Tech in VLSI Design & Technology
	M Tech in Energy and Environment Management
Ph.D. Programme	In all major areas of UG & PG studies

1.3 School of Computing and Information Technology (SCIT)

UG Programmes	B Tech in Computer Science & Engineering (CSE)
	B Tech in Information Technology
	B Tech in Computer and Communication Engineering
PG Programmes	M Tech in Computer Sciences & Engineering
Ph.D Programme	In all major areas of UG & PG studies

1.4 School of Automobile, Mechanical & Mechatronics Engineering (SAAM)

UG Programmes	B Tech in Automobile Engineering
	B Tech in Mechanical Engineering
	B Tech in Mechatronics Engineering
	B Tech in Production & Industrial Engineering
PG Programmes	M Tech in Product Design
	M Tech in Manufacturing Engineering & Technology
Ph.D Programme	In all major areas of UG & PG studies

2. Faculty of Design

2.1 School of Architecture & Design(SA&D)

UG Programme	Bachelor of Architecture (B Arch)

2.2 School of Planning & Design (SP&D)

UG Programmes	Bachelor of Planning (B Plan)
	Bachelor of Design (B Des- Fashion Design)
	Bachelor of Fine Arts (BFA – Applied Arts)
	Bachelor of Design (B Des – Jewellery Design)
	Bachelor of Science (B Sc- Interior Design)

2.3 Center of Excellence for Built Environment

Ph.D. Programme	In all major areas of UG & PG studies

3. Faculty of Management and Commerce

3.1 TAPMI School of Business (TSB)

PG Programmes	Master of Business Administration (MBA)
	(In Marketing, Finance, Human Resource & Operations)
	Executive MBA Programme
Ph.D. Programme	In all major areas of UG & PG studies

3.2 School of Hotel Management (SHM)

UG Programme	Bachelor of Hotel Management (BHM)

3.3 School of Business & Commerce (SBC)

UG Programmes	Bachelor of Business Administration(BBA)
	Bachelor of Commerce B Com (Pass)
	Bachelor of Commerce B Com(Hons)
	(In Financial Services, Accountancy)
Ph.D. Programme	In all major areas of UG & PG studies

4. Faculty of Science

School of Basic Sciences (SBS)

UG Programmes	B Sc: Bachelor of Science (Pass Course)
	(Bio-Sciences, Biotechnology, Botany, Chemistry, Computer Science, Geology, Microbiology, Mathematics, Physics, Psychology and Statistics)
	B Sc (Hons.): Bachelor of Science (Honors)
	(Biotechnology, Microbiology, Chemistry, Geology, Mathematics, Physics, Psychology and Statistics)
	BCA: Bachelor of Computer Applications
PG Programmes	MSc/M.Sc. By Research
	Materials Science, Biotechnology, Chemistry*, Mathematics*, Physics* (* In Research Mode)
Ph.D. Programme	In all major areas of UG & PG studies

5. Faculty of Arts & Law

5.1 School of Humanities & Social Sciences (SHSS)

UG Programmes	Bachelor of Arts BA (Pass)
	(In Economics, English, Psychology, Mathematics, Statistics, Hindi and Philosophy)
	Bachelor of Arts BA (Hons)
	(In Economics, English, Psychology and Philosophy)
Ph. D Programme	In all major areas of UG & PG studies

5.2 School of Journalism & Mass Communication (SJMC)

UG Programmes	Bachelor of Arts in Journalism & Mass Communication BA (J&MC)
PG Programmes	Master of Arts in Journalism & Mass Communication MA (J&MC)
Ph.D. Programme	In all major areas of UG & PG studies

5.3 School of Law (SoL)

UG Programmes	Integrated BA, LL.B (Hons)
	Bachelor of Laws (LL.B)
PG Programmes	Master of Laws (LL.M)
Ph. D Programme	In all major areas of UG & PG studies

Simulation

Optimization

Synthesis
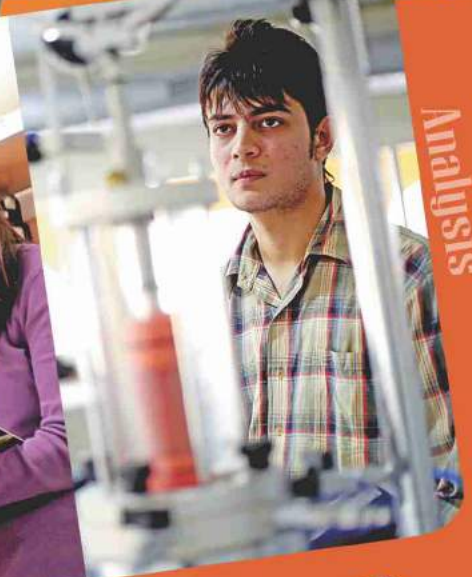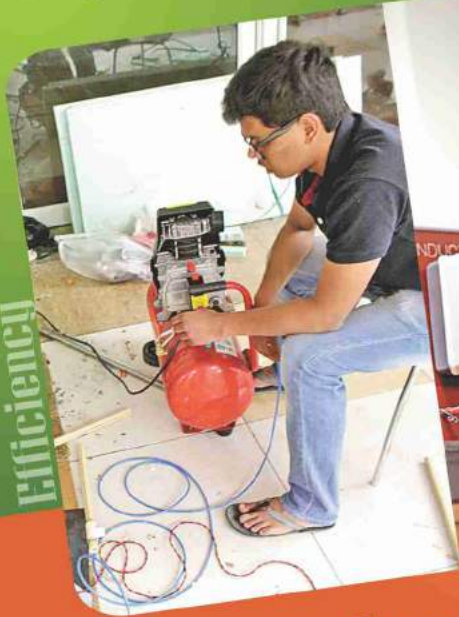
Analysis

Efficiency

Faculty of Engineering (FoE)

I

MOONBUGGY, NASA, 2013

School of Civil & Chemical Engineering
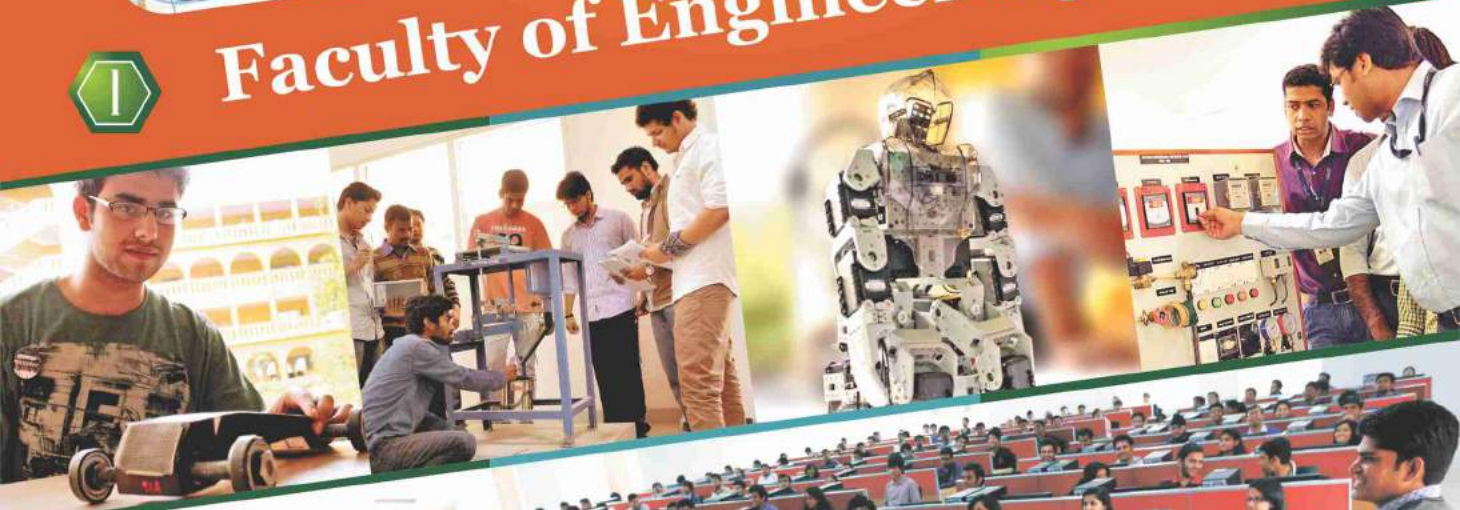
The School of Civil & Chemical Engineering (SCCE) has a well-defined vision of achieving international repute in education, training and research, in the core and allied fields of chemical and civil engineering. The school offers basic and advanced training programmes to its students and exposes them to related research in contemporary and futuristic technologies, by way of continual improvement and consistent innovation in material and intellectual infrastructure.

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

Faculty: The school has a team of 30 dedicated faculty members as on date. Their experience ranges from teaching and research, to industrial and hands-on. Together, the team is capable of providing state-of-the art exposure to students with quality approach to research and product development.

Laboratories: Material Testing, Metrology, Surveying, Geology, Fluid Machinery, Soil Mechanics, Highway and Concrete Technology, Environmental Engineering.

The departments encourage students to participate in various technical, co-curricular and extracurricular activities within and outside the departments and School.

Programmes Offered in SCCE

Under Graduate (UG) Programmes
- B Tech in Chemical Engineering
- B Tech in Civil Engineering

Post Graduate (PG) Programmes
- M Tech in Structural Engineering
- M Tech in Construction Technology & Management

The School of Electrical, Electronics and Communication (SEEC) Engineering comprises of departments of Electrical Engineering and Electronics & Communication engineering offering degrees leading to B. Tech, M. Tech & Ph. D.

The B. Tech. programmes offer a unique mix of Electrical, Electronics, Instrumentation and Computer related Courses that enable the student to choose a professional career and/or pursue higher studies in any of these streams. The M. Tech. programmes have a multidisciplinary focus and are designed 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 academia requirements.

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

Laboratories: All labs of the school are equipped with the latest hardware and software tools to support knowledge dissemination in the classroom and provide hands-on practical experience. Important laboratories of school of SEEC, Digital Electronics Lab, Signals and Circuit Simulation Lab, Microprocessors/ Microcontrollers Lab, Electronic Circuits Lab, VLSI Lab, Digital Signal Processing Lab, Embedded System Design Lab, Communication Lab I & II, Power Electronics Lab, Electrical Circuits Lab, Integrated Electronics Lab, Electrical Machines Lab, Microcontroller & Embedded Systems Lab, Power Electronics & Drive Lab, Transducers Lab, PC Instrumentation Lab, Power System Lab, Centre of excellence for PLC & Drives (Siemens), and Foundation for Innovation and Collaborative Education through Intel Intelligent System Lab etc.

Faculty: The school has a team of 47 committed and dedicated faculty members, having diverse specializations and 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.

Students are encouraged to participate in various technical, co-curricular and extracurricular activities within and outside the departments and School.

Programmes Offered

Under Graduate (UG) Programmes
- B. Tech in Electrical Engineering (EE)
- B. Tech in Electronics and Communication Engineering (ECE)

Post Graduate (PG) Programmes
- M Tech in VLSI Design & Technology (Silicon based devices processing Lab is expected in this semester)
- M Tech in Energy & Environment Management

School of Computing and Information Technology

1.3

The School of Computing and Information Technology (SCIT) at Manipal University Jaipur (MUJ) consisting of two Departments each offering an undergraduate program, namely Computer Science & Engineering & Information Technology.

The BTech programmes enable a student to get expertise in all areas related to Computing, Information Technology and Computer Communication, with focus on artificial intelligence, theoretical computer Science, software engineering, high performance computing, networking and mobile communication & computing and covering the latest technologies in cloud computing and big data analytics. The programme also includes the latest tools and technologies with certification for real life application development.

Career Opportunities are in all IT companies, including Google, Microsoft, Oracle, IBM, Cisco Systems, Intel, Samsung, Honeywell, Amazon, Deloitte, Infosys, TCS, Wipro, Accenture, etc.

SCIT also offers Postgraduate program in Computer Science and Information Technology. Doctoral programmes are very popular, with a substantial number of research scholars, both full time and part-time on the rolls. The school has eight major areas of research each involving research and projects in the frontier areas.

The School has a highly qualified and motivated faculty in its three Departments. The faculty is not only engaged in teaching and research, but also offers its expertise through various Conferences, Seminars and Workshops, to private and public sector industry employees as well as to various government agencies.

The teaching and research work at the School is amply supported by Central facilities such as the Central Library and a Supercomputing Facility based on the indigenously built PARAM Shavak.

The School is geared to prepare students to meet the ever-increasing technological and social challenges with traditional self-discipline, hard work, all-round personality development and a creative approach to solve problematic issues. We also promote and nurture the spirit of innovation and enterprise in our students from the first semester itself, so as to enable them, not only to be industry ready, but also to be entrepreneurs, not just job seekers, when they graduate. To this end, we have engaged with industry to provide a flexible and interdisciplinary, credit-based curricular structure to students. SCIT has collaborative programmes for students and faculty, with IT giants like Microsoft IT Academy,

EMC^2, Nvidia, Intel, Atmel, Texas Instruments, Centre for Advanced Computing (CDAC) etc.

The school has student chapters of world famous professional bodies like Association of Computing Machinery (ACM), The Institute of Electrical and Electronics Engineers (IEEE) etc which offer opportunity to students to interact with reputed scientists and engineers and conduct events under the banner of these bodies.

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

The School has four state-of-the art laboratories, as given below, apart from the Central Computing Facility (CCF) lab which has 124 computers and caters to the entire BTech 1st year student requirements.

- **Research Lab** with one PARAM Shavak supercomputer (~3 Teraflops computing power) along with 30 high-end computers, catering mainly to M Tech students and Research Scholars of the department and specialized software like Qualnet, MatLab, SPSS, etc.
- **Data Structure Lab** with 30 computers catering to higher semester BTech CSE. IT & CCE students/MCA and BCA students.
- **Programming Language Lab** with 30 computers, to make students understand the OOPS concepts.
- **Data Science & Data Analytics Lab** has been setup with support from EMC^2.

Under Graduate (UG) Programmes
- B. Tech in Computer Science & Engineering (CSE)
- B. Tech in Information Technology (IT)
- B. Tech in Computer and Communication Engineering (CCE)

Post Graduate (PG) Programmes
- M Tech in Computer Sciences & Engineering

SAMM is one of the founding schools of study at MUJ with similar disciplines of engineering, namely Mechanical, Mechatronics and Automobiles clubbed and nested under one roof, in order to synergize the commonality and support diversity of these specialized fields of study. The school embodies the motto of combining classical disciplinary depth and breadth of the subject, together with hands-on experience in labs and internship programs in Industry to gain experience on live projects.

We envision training students to become industry-ready engineers, capable of tackling challenges of the day; inventing new technologies, procreating new fields of study and becoming leaders in industry, government and academia. Our UG programmes combine a broad-based education in engineering sciences with project-based laboratory and design courses to give graduates a strong foundation in quantitative, problem-solving, design and communications skills.

The School (SAMM) has a well-defined vision of achieving international repute in education, training and research, in the core and allied fields of mechanical and offers basic and advanced training programmes 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.

Faculty: The faculty is well qualified, with rich teaching and research experience, targeting research in interdisciplinary areas like materials, nanotechnology, MEMS, non-conventional machining, hard to machine materials, lean manufacturing and thermal engineering. The school has a team of 56 dedicated faculty members as on date. Their experience ranges from teaching and research, to industrial and hands-on. Together, the team is capable of providing state-of-art exposure to students with quality approach to research and product development and industry readiness.

Laboratories: Thermal Engineering, Vibration, CAD, IC Engines, Material Testing, Metrology, Vehicle Transmission, CNC, Surveying, Geology, Fluid Machinery, Soil Mechanics, Highway and Concrete Technology, Environmental Engineering, Basic Work Shop and Machine Shop UC, EMI, Pneumatic & Hydraulics Lab.

The departments encourage students to participate in various technical, co-curricular and extracurricular activities within and outside the departments and School.

Programmes Offered

Under Graduate (UG) Programmes
- B Tech in Automobile Engineering
- B Tech in Mechanical Engineering
- B Tech in Mechatronics Engineering
- B.Tech in Production & Industrial Engineering

Post Graduate (PG) Programmes
- M Tech in Product Design
- M Tech in Manufacturing Engineering & Technology

1.5 For all programmes in the Faculty of Engineering the following hold:

❱ B Tech

Duration: 4 years (eight semesters)

Eligibility:

Qualifications: The candidate must have passed 10+2 or A Level or IB or American 12th grade or equivalent examination with Physics, English, and Mathematics 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 to B Tech, with minimum of 50% marks in Physics, Mathematics and the optional subject, put together.

Foreign/ NRI Candidates: As per the AICTE regulations, for all progammes in the School, 5% of the total seats are reserved for foreign/ NRI category. Under this category, MUJ admits NRI sponsored students whose parents, blood relatives or parents' family can sponsor. Sponsors are required to submit a Notarized Affidavit stating their relationship with the candidate. Payment is to be made in US Dollars from the sponsors' bank account

Admissions will be on the basis of rank in the All India Manipal Online Entrance Test 2016.

Exchange Programmes: The FoE also offers opportunities for carrying out part of one's part of studies at foreign universities.

Laptops are provided to all B Tech students

❱ B Tech (Lateral Entry)

Candidates are admitted directly to second year.

Duration: 3 years (six semesters)

Eligibility: Candidates who have passed 3 year diploma in relevant field of engineering with a minimum of 50% marks in aggregate can apply for Lateral Entry to relevant B Tech Programmes.

Admissions are done on the basis of marks obtained in the qualifying examination and there is no entrance test.

❱ M Tech

Duration: 2 years (four Semesters)

Eligibility:

Qualifications: The candidates must have passed BE/B Tech/ AMIE in the respective/ related branch of Engineering with minimum 50% marks in aggregate or equivalent CGPA.

Admissions are done on the basis of PI & marks obtained in the qualifying examination. There is no entrance test.

Selected M Tech Students may be offered Teaching Assistance ship of Rs. 5,000/- per month, based on the teaching needs of the Departments.

❱ PhD Programme

Duration: 3 years minimum

Eligibility: MUJ written entrance test and M Tech in the relevant areas of specialization.

1.6 Change of Branch

Students of B Tech are allowed to change their branch at the end of the first year, on the basis of academic performance and subject to departmental student strength constraints. This is a privilege and not a right, and is awarded on meritorious performance.
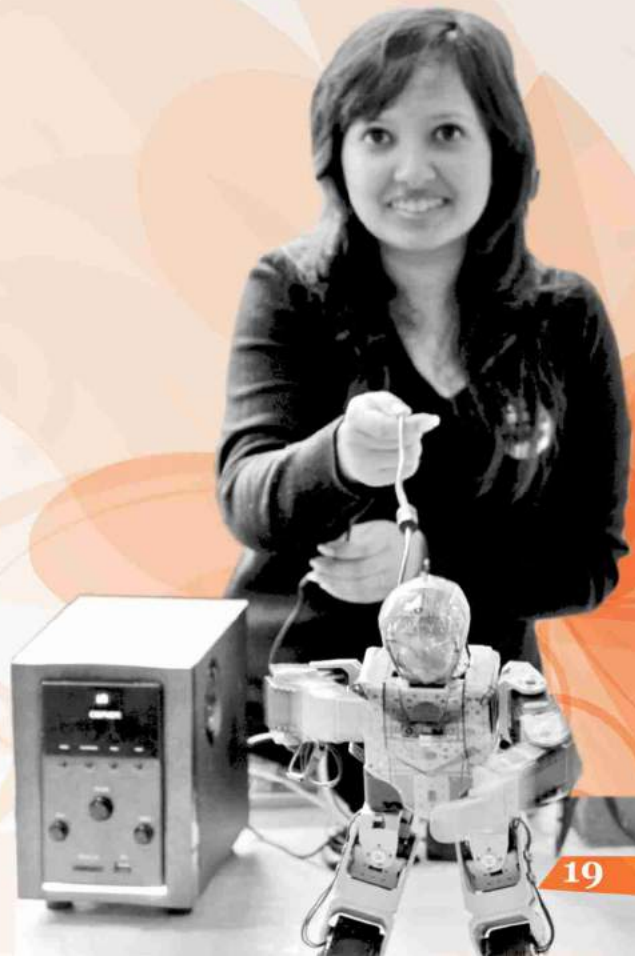
- Architecture
- Planning
- Fine Arts
- Fashion Design
- Jewellery Design
- Interior Design
- Research

Faculty
of
Design

Architecture

Planning

Fashion

Designing

Faculty of Design

2

School of Architecture & Design

2.1
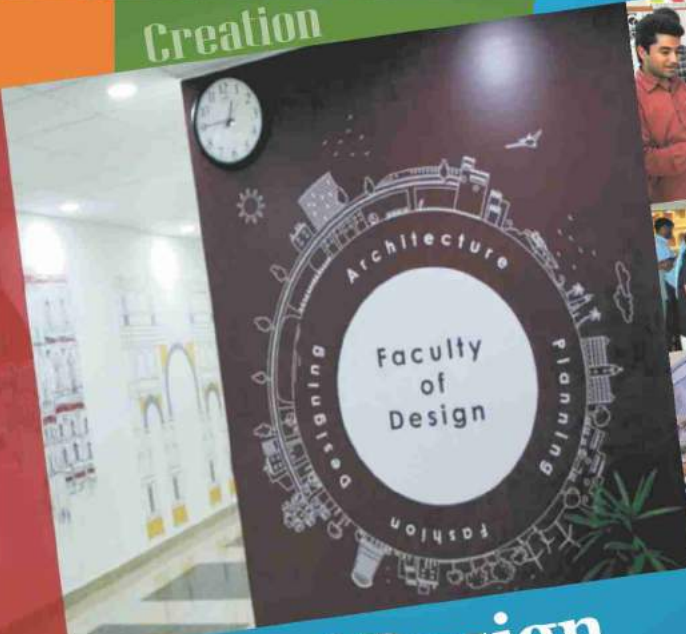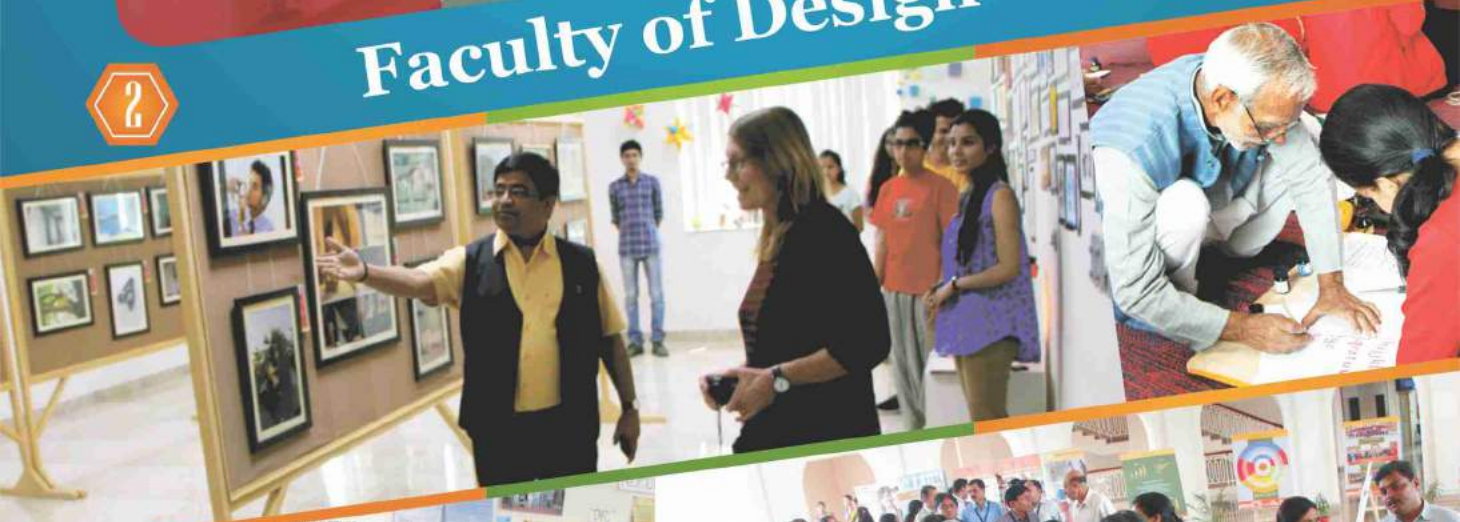
The School of Architecture & Design (SA&D), Manipal University Jaipur is dedicated to provide world class architectural education. An ambience to inculcate creativity & innovation, state of the art facilities, dedicated and experienced faculty and student-centric academic practices beyond syllabus are the hallmarks of the school. The quality of life at SA&D is designed to mold the students into professionals with good human values. The unique selling points of the school are as follows:

- Materials Museum, where students get necessary data about the materials in the market and physically see latest materials and technologies of building construction
- Exhibition Hall, where the outstanding work of the students is displayed. Besides sharing the work of colleagues, it creates a healthy competition amongst the students to improve their performance continuously.
- Visual Art Studio, where painting and sculpture workshops are held to sensitize the students towards aesthetics.
- Climatology lab where the students will have a feel of the climatic parameters as they affect human comfort.

Besides the above it is proposed to have the following:

Architecture lab where the students will have a feel of the magnitude and quality of spaces they design on their drawing boards.

Objectives

- To foster creative, innovative and intellectually vibrant learning that would establish academic and professional excellence in architecture
- To prepare professionals to conceptualize design and execute socially acceptable, economically viable and environmentally feasible built environment

Programmes offered

Bachelor of Architecture (BArch)

Duration: 5 years (10 semesters)

Eligibility:

A candidate must have a minimum of 40% marks in All India National Aptitude Test in Architecture (NATA) conducted by the Council of Architecture (COA) and must have passed one of the following courses with a minimum of 50% marks in aggregate.

- 10+2 or IB Diploma with Mathematics as a compulsory subject

Or

- 3 year Diploma (any stream) recognized by Central/State Government

Laptops will be provided to all B.Arch. students.

PhD programme is offered in all major areas of UG and PG studies.

S P&D offers following professional programmes with a focus on creativity and innovation:

- Bachelor of Planning (B. Plan)
- Bachelor of Design (B. Des – Fashion Design)
- Bachelor of Design (B. Des – Jewellery Design)
- Bachelor of Fine Arts (B. F. A – Applied Arts)
- Bachelor of Science (B. Sc. - Interior Design)

The guidelines of the University Grants Commission (UGC), Government of India, the Institute of Town Planners, (India) and other relevant professional bodies are followed in all programmes.

Key features of the programmes include their multi-disciplinary nature inter- connecting them with the fields of spatial Planning, architecture, engineering, geography, economics, 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 practicals, 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. Training in oral, visual and written communication skills forms one of the important aspects of the programmes. The programmes ensure sufficient exposure required for a fully equipped planner/fashion designer/commercial artist/jewellery designer/ interior designer. A number of electives have been introduced to prepare the students for further studies in the area of his/her interest. Project-based teaching enables students to think creatively and fully integrate their understanding with the market.

Programmes Offered

Bachelor of Planning (B Plan)

The Programme aims to prepare professionals for Physical Planning, Town Planning, Urban Planning, Geographic Planning, Economic Planning, Transport Planning, Resource Planners, Strategic Planning. The four year professional programme is highly innovative and job-oriented, leading to working opportunities in Town & Country Planning organizations, Development Authorities, Local Bodies, Housing Boards, Educational Institutions, Real Estate Companies, MNC's, NGOs, offices of Architects, Planners Environmental consultant and Independent Professional Practice. In the modern context, planning is multi-dimensional & multidisciplinary in its scope and this is what distinguishes it from other professions.

Objectives

- To impart knowledge about interrelationships amongst spatial planning, architecture, civil engineering, environmental sciences, social sciences, law, geomatics, etc.

- To equip students to apply this knowledge rationally to understand physical environment, eco systems and communities.
- To develop skills for preparation of regional plans, master plans, zonal plans, area plans etc.
- To train the students for policy formulation for planned urbanization, sustainable city development and affordable housing.
- To develop a global outlook, respect for heritage & local practices and a techno-savvy attitude towards planning and design of cities, towns and villages.

Duration: 4 years

Eligibility:

The candidate must have passed an examination of the new 10+2 scheme of Senior School Certificate Examination or equivalent with Mathematics as a subject of examination at the 10+2 level, with minimum 50% aggregate in any group.

Or

- 10+3 Diploma (any stream) recognized by Central / State Governments with 50% aggregate marks

Or

- International Baccalaureate Diploma, after 10 years of schooling, with no less than 50% marks in aggregate and with Mathematics as compulsory subject of examination

Admissions are done on the basis of marks obtained in the qualifying examination and there is no entrance test.

Foreign / NRI Candidates: As per the AICTE regulations, 5% of the total seats are reserved for foreign / NRI category. Under this category, MUJ admits NRI sponsored students whose parents, blood relatives or parents' family can sponsor. Sponsors are required to submit a Notarized Affidavit stating their relationship with the candidate. Payment is to be made in US Dollars from the sponsor's bank account.

Laptops will be provided to all B. Plan students

Bachelor of Design (BDes - Fashion Design)

Duration: 4 years

The programme aims to prepare professionals to work as Fashion Designers, Fashion Merchandisers, Fashion Stylists, Fashion & Sampling Coordinators, Fashion Consultants, Fashion Photographers, Fashion Journalists, Fashion Critic, Quality Assurance Managers, and Fashion CAD Professionals. The four year programme leading to award of B. Des-Fashion Design Degree imparts training for market oriented skill development and technical knowhow for a job oriented career. The highlighting features of the programme are job opportunities with renowned Designers, Brands, Design & Export Houses as well as Entrepreneurs.

Objectives

- To develop aesthetic, intellectual and technological abilities of the students as a fashion designer and entrepreneur.
- To impart in-depth knowledge of the fashion industry, through an integrated approach to creative, cultural, productive marketing and communication aspects globally.
- To promote the student's growth and self-improvement through industrial training, guest lectures from eminent professors & designers, industry-sponsored projects and opportunities for experiential learning.

Bachelor of Design
(BDes- Jewellery Design)

Duration: 4 years

The programme aims to prepare professionals to work on minute technicalities of jewellery design, production, quality control, promotion, branding and management. The four year professional programme is intended to hone a new dimension of creativity, innovation, critical professional judgment, along with intellectual acumen, to develop and communicate conceptual arguments rooted in a holistic perception of jewellery design, management and business context.

Objectives

- To develop the capability to convert jewellery ideas into jewellery pieces
- To transform jewellery concepts into sketches and illustrations using freehand drawing techniques as well as computer based techniques
- To develop skills to design and manufacture fashion jewellery creations
- To acquire skills to produce, manage, market, promote and present jewellery designs

Bachelor of Fine Arts
(BFA – Applied Arts)

Duration: 4 years

The programme is intended to prepare professionals to connect institutions, industries, products, services etc. with the masses in an effective way. It aims to prepare professionals to work as Artist, Advertising Industrialists, Designers, Illustrators, Animators, Visualizers, Graphic Designers, Content

Writers, Product Designers, Industrial Photographers and Art Directors. The four year programme leads to ignite the innovative passion in students and develops them for a highly creative job-oriented career. The highlighting features of the programme are the opportunities to work with Advertising Industry, Animation & Web Design Studios, Commercial Artists, Fashion Industry, Film & Television Industry, Packaging Industry, Media and Publishing houses, to name a few.

Objectives

- To train students to attain proficiency as Graphic Designers (Applied Artists) in the field of Advertising, Web Designing, Branding, Storyboard and Media.
- To train students for advanced learning, knowledge and professional competence in relation to industrial, commercial and social developments.
- To achieve international standards of excellence in education for latest artistic and graphic design trends.
- To enable innovative applications of technologies and processes in the discipline of art and graphic design.

Bachelor of Science
(BSc – Interior Design)

Duration: 3 years

The programme aims to prepare students to work as professional Interior Designers, Graphic Designers, Space Consultants for Exhibitions and Museums, Specialists for Visual Merchandising, Freelance Designers, Soft Furnishing, etc.

In the modern context, the sensitization towards DESIGN through this programme opens up career avenues in aesthetics and space related areas across the globe. The three year professional programme is highly innovative and job-oriented, leading to working opportunities in India and abroad, in sectors like Hotels and Resorts, Housing, Retail, Institutions, Offices, Heritage, Recreation, Hospitals and others including Public - Private organizations, MNCs and Corporates.

Objectives:

- To sensitize the students about the impact of interior design on built environment and well-being of end-users.
- To equip students with basics of design for enhancement of quality of interior spaces and their relationship with outdoor spaces.
- To create an understanding of multidisciplinary approach in design process.
- To develop skills for holistic conceptualization and manifestation of design schemes in a given environment.

Eligibility for all B.Des, BFA and BSc programmes:

- 50% marks in aggregate in the new 10+2 scheme of Senior School Certificate Examination or equivalent in any stream

Or

- Any Public School/Board/University Examination in India or in Foreign countries recognized by the Association of Indian Universities as equivalent to 10+2 system

Or

- International Baccalaureate Diploma after 10 Years of Schooling, with not less than 50% marks in aggregate.

Admissions are done on the basis of marks obtained in the qualifying examination.

Foreign / NRI Candidates: For all these programmes, 5% of the total seats are reserved for foreign / NRI category. Under this category, MUJ admits NRI sponsored students whose parents, blood relatives or parents' family can sponsor. Sponsors are required to submit a Notarized Affidavit stating their relationship with the candidate. Payment is to be made in US Dollars from the sponsor's bank account.

Laptops will be provided to all fashion design, Jewellery design & applied arts students.

Ph. D. Programme is offered in all major areas of UG & PG studies.

Design education being a fast developing area, MUJ intends to nurture it as one of its core strengths, with a mission to become the most preferred global destination in Design Education and Research for students, researchers, faculty, collaborators, promoters, investors and developers. The Faculty of Design (FoD) is moving fast in research studies and is expanding its horizons to explore, accommodate and accelerate the prospects of Experimental as well as Theoretical Research in design studies. The research initiatives are an expression of the effective, efficient and positive attitude towards the development of a sustainable and progressive society.

The Centre focuses on achieving excellence in built environment teaching and learning, it continually improve its position among the Universities/ R&D institutions as a Centre of Excellence in Built Environment for basic/applied research. Currently 04 PhDs are in progress with a focus on sustainable built environment. It is intended to publish the first text book from MUJ on building design.

Ph. D. Programmes are offered through the Centre in Built Environment.

CENTRE OF EXCELLENCE IN BUILT ENVIRONMENT

3 Faculty of Management and Commerce

TAPMI School of Business (TSB) is one of the top emerging B-School in the country. It imbibes excellence in management education in its entirety and adopts all the academic characters of TAPMI, Manipal in its functioning. TSB is an institution that believes in making business education highly relevant in the global context, through constant course updates, regular industry interaction and hands- on exposure.

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

It lays emphasis on experiential learning. The learning environment, curriculum, ambiance etc. are conducive for the all-round growth of students as required by the corporate world.

Highlights:

- Placement with average salary of 4.15 Lacs
- Merit-cum-means scholarship for deserving candidates
- High Interface with industry and other institutions.
- Student centered pedagogy
- International faculty
- Courses delivered by industry experts

- MOA with TAPMI, Manipal
- MOA with GlobalNxt Malaysia and others
- MOA with California State University , Monterey Bay
- Laptops for the students of regular MBA Program

Programmes Offered

Master of Business Administration (MBA)

Duration: 2 years (Six Trimesters)

Qualifications: The candidate must have a Bachelor degree in any discipline from a recognized university with a minimum of 50% marks in aggregate and valid CMAT/CAT/XAT/GMAT scores which are mandatory.

Admissions

Indian Nationals: A two stage process with valid CMAT/CAT/XAT/GMAT scores, followed by shortlisting for Group-discussion / personal Interviews at MUJ. The scores of Management Test 2015-16 only are valid.

Foreign/NRI Candidates: As per the AICTE regulations, 5% of the total seats are reserved for

foreign/NRI category. Under this category, MUJ admits NRI sponsored students whose parents, blood relatives or parents' family can sponsor, Sponsors are required to submit a Notarized Affidavit stating their relationship with the candidate. Payment is to be made in US Dollars from the sponsor's bank account.

Merit List

Based on the combined marks scored in Entrance test, GD & Interview, a merit list will be announced after the GD and Interview.

*Specializations offered:

Dual specialization is offered in Marketing, Finance, HR and Operations.

*Offer of a specialization is subject to minimum 10 number of student opting for the same.

Executive MBA:

TSB offers a two- year Executive MBA programme for corporate employees. The eligibility for the programme is minimum 2 years of work experience and a Bachelors' degree in any discipline from a recognized university, with a minimum of 45% marks in aggregate.

Ph.D. Programme:

PhD programme is offered in all areas of management, multi-disciplinary and inter-disciplinary fields, as per MUJ rules and regulations. It adheres to the highest quality standards and aims at producing world class researchers and academicians.

The School of Hotel Management characterized by a combination of high standards of teaching, which makes it a perfect choice for under-graduate studies. We have strong industry integration with 100% training & placement assistance.

USP:

- Hotel Management @ MUJ has the combination of Manipal University which is an inspiring leader in the field of education and the location of Jaipur; together these make it a unique destination for hospitality education in India.

- The programme offers quality education and faculty with international experience who can effectively groom the students for positions of responsibility in the Hospitality and Tourism sector.

- Industry experts are invited regularly to share new trends in the hospitality industry with the students.

- Infrastructure, in the form of laboratories, equipment and class rooms is modern and designed to facilitate teaching learning.

- The flexible nature of the programme allows a student to choose courses related to his/her area of academic 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 are part of the curriculum to enhance the learning skills of students.

- Apart from a dedicated semester, for Internships, students are sent for short term industrial exposure during each semester.

The research oriented School of Hotel Management is making a new world record every so often. Some recent records are:

1. Heaviest Gateaux Annanas 2nd April 2015
2. Biggest Maalpua, 16th October 2015 made by students of S.H.M under guidance of S.H.M faculties.
3. Organised International Workshop on Indian Cuisine.

Laboratories:

School of Hotel Management has the following industry-like, dedicated and well equipped labs to enhance the students' practical skills.

- Training Kitchen Lab
- Bakery & Confectionery Lab
- Training Restaurant Lab

- Training Bar
- Housekeeping Lab
- Model Guest Room
- Front Office Lab
- Centralized Library & Computer Training Lab

Career Opportunities:

The student is given career options not only in hotels, but in an entire industry of hospitality and tourism related businesses. It provides a unique opportunity to students to work in Land, Sea and Air. Some of the avenues where our graduate would fit in are:

- Hotels, Resorts & Restaurants
- Airline Catering & Cabin Services
- Clubs
- Cruise Ships
- Hospital Administration and Catering
- Hotel and Tourism Associations
- Institutional Management
- Other service industry (Banks, Call Centers, Telecom Industry etc.)
- Entrepreneurs
- Academic Jobs after higher studies

Industry Associations:

Oberoi Hotels & Resorts, Marriott Hotels & Resorts, ITC- Welcome group-Hotels, Palaces and Resorts, Faimont - Hotels & Resorts, Taj Hotels Resorts and Palaces, Hilton, Radisson-Hotels & Resorts, Le Meridian, Fortune Hotels Welcomegroup, Hotel Clarks Amer Jaipur & Manipal Intergrated Services.

Programme Offered

Bachelor of Hotel Management (BHM)

Duration: 4 years (8 semesters)
Eligibility:

The Candidate must have passed 12th Standard or A Level/ IB/American 12th Grade or equivalent with minimum 45% marks in the aggregate.

A student must be between 17 and 22 years of age as on 1st July of the admission year.

Foreign / NRI Candidates: As per the AICTE regulations, 5% of the total seats are reserved for foreign / NRI category. Under this category, MUJ admits NRI sponsored students whose parents, blood relatives or parents' family can sponsor. Sponsors are required to submit a Notarized Affidavit stating their relationship with the candidate. Payment is to be made in US Dollars from the sponsor's bank account.

World's heaviest gateaux recorded by Limca Books of World Record

World's biggest and heaviest Malpua recorded by Limca Book of World Record

31

The School of Business and Commerce fosters excellence in teaching in graduate and post graduate programmes in Business and Commerce. The School prides in having national level faculty and focuses on the latest developments. Faculty members have a proven track record in research and publications in the fields of Economics, Commerce, and Values–Ethics-Governance, Accountancy, Finance, Entrepreneurship, Marketing, Human Resources and allied subjects.

For the benefit of Students of B Com, as well as B Com (Hons.) MUJ has collaborated with CIMA (Chartered Institute of Management Accountant) U.K., to connect our students with the world's largest professional body of management accountants. It enables students to use the Chartered Global Management Accountant (CGMA) designation and be part of a truly global network.

CIMA (is an optional qualification) offers five levels of courses. CIMA accordingly awards certificates to the students on successful completion of the prescribed papers at each level.

Career Opportunities:

Besides going for higher education at post graduate/ 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

Programmes Offered:

BBA
B.COM
B.COM (Honours) in Financial Services
B.Com (Honours) in Accountancy
Ph.D

Bachelor of Commerce (BCom)

Duration : 3 Years (Six Semesters)
Specializations in B.COM VI (Pass and Honours Course) semester:

- Banking
- Accounting
- Marketing
- Human Resources

Eligibility (B.Com & BBA) : The desirous candidate must have passed 12th grade, or its equivalent Exam and secured a minimum of 50% marks.

Admissions are given on the basis of marks obtained in the qualifying examination.

100% Summer Internships Placements of B.Com students in 2014-15 session

100% Final Job Placements for those who opted for campus or MUJ assisted placement in 2015-16.

Bachelor of Business Administration (BBA)

Duration 3 Years (Six Semesters)

Specializations Offered:

- Finance & Banking
- Sales & Marketing
- People Management
- IT & e – Business
- Accounting & Taxation

Foreign/ NRI Candidates: For all programmes in the School of Business and Commerce, 5% of the total seats are reserved for foreign/ NRI category. Under this category, MUJ admits NRI sponsored students whom parents, blood relatives or parent's family can sponsor. Sponsors are required to submit a Notarized Affidavit stating their relationship with the candidate. Payment is to be made in US dollars from Sponsor's bank account.

100% Summer Internships Placements of BBA students in 2015-16 session.

100% Final Job Placements for those who opted for campus or MUJ assisted placement in 2015-16.

Some BBA and B Com graduates have gained admission in MBA, M Com and M Sc (Econs) programs, both in India and overseas.

The School also hand holds the Students Entrepreneurship Cell (e-Cell) which in turn helps students across schools in MUJ to become entrepreneurs and facilitates startups. There are well over 500 members till date and the e-Cell hosts regular functions wherein experts from business and industry interact and motivate students in various aspects of business and commerce such as Creativity, Geographical Indicators and Intellectual Property Rights,

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

MOUs: SHM has signed two MOUs in the last few days. One MOU is with Hotel Clarks Amer and the other is with Manipal Integrated Services.

The import of these two agreements are :

1. Mutual exchange of experts for classroom lectures and practical training
2. Getting facility for summer internship of BHM, BBA and B Com students and preference during placement drives to be given to our students.
3. Allowing each party to gainfully use infrastructure facilities of the other party to impart on the job training

Elements

Fusion

Faculty of Science

4

School of Basic Sciences

The School of Basic Sciences looks after all the courses in Basic Sciences at undergraduate, postgraduate and research levels. It also supports the teaching of science courses in the programs of all other faculties. The school is well equipped to carry out both teaching and research through its various Departments, namely Biosciences, Chemistry, Mathematics & Statistics, and Physics. The school offers B.Sc. programmes (both Pass and Hons.) in Physical, Mathematical and Biological Sciences with a wide variety of subject combinations. The School also offers M.Sc., and Ph.D. programmes in the respective disciplines. BCA program is also offered by the School.

The School has developed syllabi for various core courses blending basic science and interdisciplinary topics. The laboratories are equipped with state of art facilities. Experiential learning, study visits to industries and research training are integral parts of all programmes. These enable students to excel in the areas of basic as well as applied sciences. In addition, they serve as launching pads for attractive career opportunities in the academia and Industry. Other special feature of this school is that all the faculty members are having Ph.D. degree and are actively involved in research.

Basic Sciences

B.Sc.: Bachelor of Science (Pass Course)

Physical Sciences	Biological Sciences
Mathematics, Physics, Chemistry	Bio-science, Bio-Technology, Chemistry
Mathematics, Physics, Statistics	Botany, Bio-Technology, Chemistry
Mathematics, Computer Science, Statistics	Bio-Science, Bio-Technology, Psychology
Mathematics, Physics, Computer Science	Chemistry, Botany, Geology
Physics, Computer Science, Geology*	Botany, Microbiology, Chemistry
Physics, Chemistry, Geology*	Microbiology, Chemistry, Bioscience
Mathematics, Physics, Psychology	

* The combinations will be offered only to those students who have studied Mathematics, Physics & Chemistry in Senior Secondary

School of Basic Sciences

B.Sc. (Hons.) Bachelor of Science (Honors)

Core Subject	Subsidiary	Ancillary
Mathematics	Statistics/Physics/Computer Sciences	Computer Science/ Statistics
Physics	Mathematics	Chemistry
Biotechnology	Botany/Chemistry	Chemistry/Botany
Chemistry	Biosciences/Mathematics/Geology	Mathematics/Biosciences/ Geology/ Physics
Statistics	Mathematics	Economics
Microbiology	Botany/ Chemistry	Chemistry/Botany
Psychology	Bioscience/Chemistry	Personality Development, SPSS Lab.

Duration: 3 years (six semesters)

Eligibility: The candidate must have passed 10+2 or A Level or IB with science and/or computer science subjects, with minimum 45% marks in aggregate for B.Sc. Pass course, and 50% marks in aggregate for B.Sc. (Hons.) programmes.

M.Sc. (Material Science)
(New interdisciplinary Programme)

The programme is offered by the Physics Department. Research/Industry internship programme is the unique feature of this interdisciplinary programme.

Duration: 2 years (four semesters)

Eligibility: The candidate must have a B.Sc. (Hons.) in Physics degree / B.Sc. pass course degree with PCM combination with minimum 50% marks in aggregate

M.Sc./M.Sc. by Research

The programme is offered in the following subjects: Biotechnology, Chemistry*, Mathematics* and Physics*

Duration: 2 years (four semesters)

The candidates who have aptitude for research can opt for **M.Sc. by Research** in the above subjects. This novel four-semester Master of Science program has the following salient features: (i) Admissions are open in both semesters (odd and even) (ii) Course work in first two semesters only. III and IV semesters are devoted exclusively for completion of research project at MUJ/recognized national/international academic/R & D institution.

Eligibility : The candidate must have a Bachelor of Science Degree with Minimum 45 % in aggregate in the concerned discipline e.g. Physics / Chemistry / Mathematics / Botany / Bio-Science / Bio-Technology / Zoology/ Statistics as applicable from a recognized university. In addition the candidate must have aptitude for research.

Candidates from R & D institutions who are sponsored by their institution and granted leave for two semesters will be considered for the programme.

*offered in Research Mode

Computer Applications
BCA: Bachelor of Computer Applications
Duration: 3 years (six semesters)

Eligibility: The candidate must have passed 10+2 with Physics, Chemistry, Mathematics (PCM) or A Level or IB or American 12th grade with Mathematics as one the subjects up to 10th.

Foreign/NRI Candidate: As per the AICTE regulations, 5% of the total seats are reserved for foreign/NRI category. Under this category, MUJ admits NRI sponsored students whom parents, blood relatives or parents' family can sponsor. Sponsors are required to submit a Notarized Affidavit stating their relationship with the candidate. Payment is to be made in US Dollars from the sponsor's bank account.

Ph.D. Programme is offered in all major areas of UG & PG studies.

Republic

Faculty of Arts & Law

5
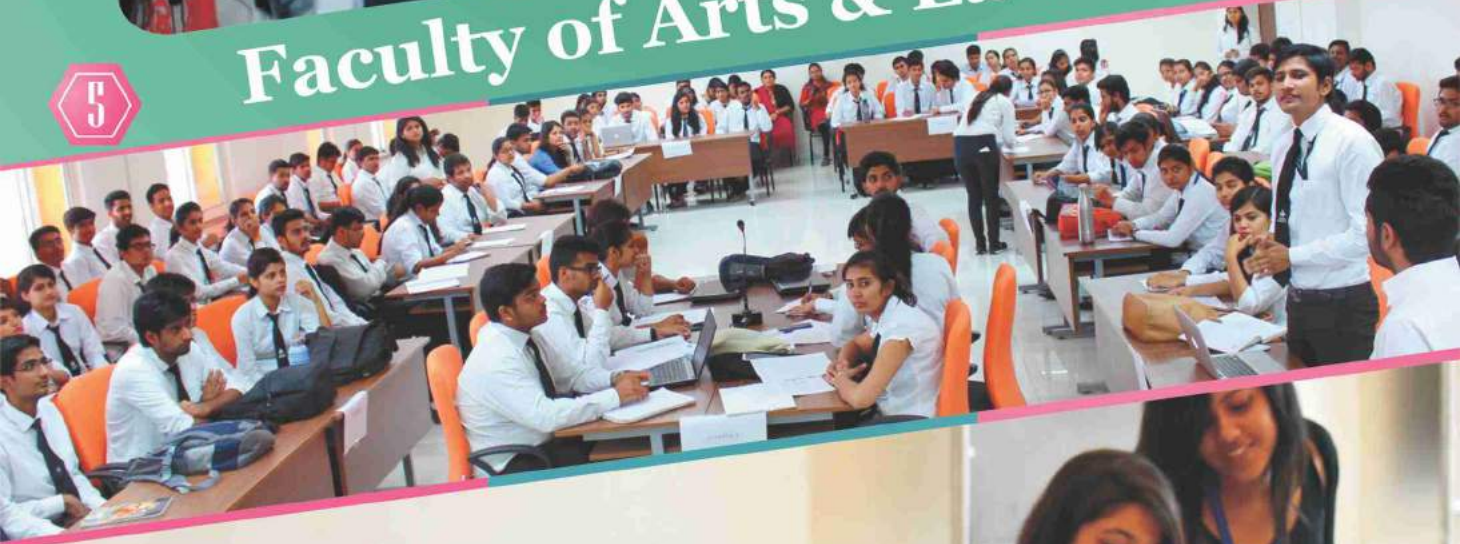
The School of Humanities promotes humanities and arts education and research in various areas. It undertakes teaching and research programmes in basic disciplines like language, literature, Psychology, Economics etc., that deal with multi-dimensional human experience. Humanities help to develop cultural literacy and imbibe aesthetic and ethical values among students. Lectures and Conferences are hosted to expose the students to real life work experiences as well as for helping them to enhance their self-esteem. The present faculty strength is 11.

The school aims to:

- Support original understanding of Indian Society and Culture
- Enable rigorous study of philosophy, social sciences, arts and interdisciplinary studies
- Establish a strong tradition of Humanities that engages with other disciplines and society in a meaningful manner

Programmes Offered

Bachelor of Arts (BA)

English, Economics, Psychology, Statistics, Mathematics, Hindi, Philosophy

Duration: 3 years (six semesters)

Eligibility:

Qualifications The candidate must have passed in 10+2 or A Level or IB or American 12th Grade or equivalent.

Admissions are done on the basis of marks obtained in the qualifying examination.

BA (Hons)

English, Psychology, Economics, Philosophy

Duration: 3 years (six semesters)

Eligibility:

Qualification: The candidate must have passed in 10+2 or A Level or IB or American 12th Grade or equivalent.

Admissions are done on the basis of marks obtained in the qualifying examination.

PhD programme is offered in all major areas of UG & PG studies.

The Department of Journalism and Mass Communication is one of the very few private institutes in the State and country, offering a full-fledged graduate programme with advanced infrastructure, unique holistic curriculum, skilled and thoughtful faculty, placement process, lively co-curricular activities (theatre, dance, music, cinema, literature, debate, nature, painting, clay modeling etc.) and an ambience which encourages students to scale new heights in their areas of interest, with a firm root in social sensitivity.

The School runs a 3-year Bachelor of Arts in Journalism and Mass Communication BA (J&MC) programme. The curriculum focuses on media education and covers journalism (print, radio, television and new media), film studies, public relations, advertising, media law, along with many other related subjects. The highlights of the programme are as follows:

- Well-equipped print and electronic media labs facility
- Regular organization of seminars, conferences & workshops etc.
- Regular industrial visits
- Media projects for better exposure
- Tie-ups with media houses for internship, training and placement
- Media experts as guest faculty

Faculty: There are total of 11 faculty members, including adjunct and Guest faculty. Padma Bhushan Shri Jasdev Singh is an Honorary Adjunct Faculty with the School.

Career Opportunities: The student can work in industry as Freelance writer, Institutional writer, Technical or Copy Writer, Freelance editor, Institutional editor, Copy editor, Reporter, Columnist, Photo journalist and editor, Program director, announcer, Audio editor, Production Supervisor, Executive Producer, Technical Producer, Scriptwriter, Public Relations Officer, Fashion photographer, TV correspondent, Producer, Screenwriter, Sound Engineer, Sound Mixer and Sound recordist, Radio or Video jockey, Art director, etc.

Internships: In our effort to bridge the gap between industry and academia, and to prepare the students as per industry requirement, we have

introduced internship for BAJC students for a period of four to six weeks. This provides a platform for students to hone their skills in different media and communication disciplines.

Programmes Offered

BA (J&MC)

Duration: 3 years (six semesters)
Eligibility:
Qualification: The candidate must have passed 10+2 or A Level or IB or American 12th Grade or equivalent.

MA (J&MC)

Duration: 2 years (four semesters)
Eligibility
Qualification: The candidate must have passed a Bachelor's degree in any discipline from a recognized university.

Admissions are done on the basis of marks obtained in the qualifying examination.

Foreign/NRI Candidates: For all programmes in the School of Humanities, 5% of the total seats are reserved for foreign/NRI category. Under this category, MUJ admits NRI sponsored students whose parents, blood relatives or parents' family can sponsor. Sponsors are required to submit a Notarized Affidavit stating their relationship with the candidate.

PhD programe is offered in all major areas of UG & PG studies.

Admissions are done on the basis of marks obtained in the qualifying examination
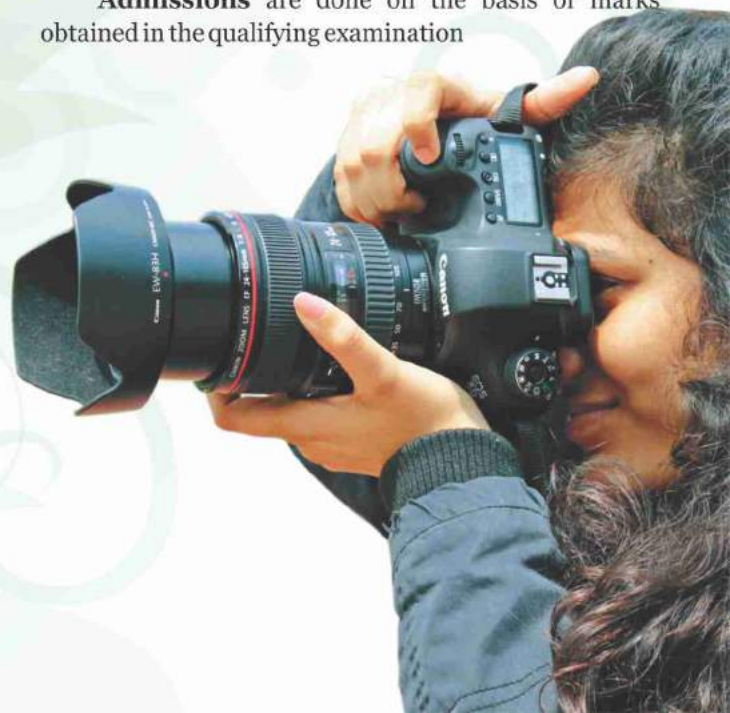
School of Law

The School of law has a well-defined mission of extensive class room teaching with emphasis on participative learning. The thrust of the programmes is not just on learning but also on professional training.

Modeled on the inputs provided by judges, legal practitioners and faculty, this 21st century institution is designed to give students a stimulated, real world experience in practicing their legal skills and ensuring that after graduation, they are able to walk into any courtroom and feel at home.

The curriculum is reviewed and redrafted regularly by incorporating new developments in emerging concepts. Teaching methodology includes critical and analytical skills enhancement, so as to comment and envisage transformation not only in law but also in the administration of law. We ensure learning through research and teaching.

B.A., LL.B. (Hons.)

LL.B.

LL.M.

Ph.D.

Career Opportunities

- Judicial Services
- Advocates
- Law Officers in various firms
- Law Clerks
- Can pursue Post Graduate specialization in various branches of law
- Law students have options like IAS, IPS, MBA etc.

USPs

- State of art infrastructure
- Moot court hall
- Well-equipped library
- Central computing facility
- Language lab facility
- Spacious auditorium and seminar halls
- Wi-fi enabled campus

Objectives

- To promote legal awareness in society for attaining social and economic justice
- To undertake study and training projects relating to law, legislation and judicial institutions

- To organise advanced studies and promote research in all branches of law
- To promulgate legal knowledge and legal processes by organizing extension lectures by eminent legal experts, seminars, group discussions, debates, moot courts, court visits, internship etc.
- To promote cultural, legal and ethical values with a view to foster the rule of law and its judicious applicability

COURSE HIGHLIGHTS

- Efficient and industrious faculty
- Internship after every semester with leading Law Firms, NGOs, Corporate Houses and Judiciary (District and Session Court, High Court, Supreme Court and various Tribunals)
- Institutional support to students for participating in National and International Competitions
- Placement Cell
- Foreign Language (French) as part of curriculum
- Regular tests for continuous evaluation
- Regular sessions on Moot Court, Seminars, Law Review, Debates, Quiz etc.
- Parent-teacher interaction through one PTM every year

- Sports and recreational activities
- Mentor system

Integrated B.A., LL.B. (Hons.)

Duration : Five Years (10 Semesters)

Eligibility : Minimum 50% (45% for SC/ST) marks in any subject stream of 10+2 Exams. and the candidate should be below 20 years (22 years in case of SC/ST candidates) of age on 1st July 2016.

Bachelor of Laws (LL.B.)

Duration : Three Years (6 Semesters)

Eligibility : Minimum 50% (45% for SC/ST) marks in any subject stream of graduation.

Master of Laws (LL.M.)

Duration : 1 year (2 semesters)

Eligibility : A Bachelor's degree in law, with minimum 50% marks in aggregate (48% for SC/ST) in concerned discipline from a recognized university.

Admission is done on the basis of marks obtained in the qualifying exam.

Ph.D. program is offered in all major areas of UG and PG studies

Programmes of Study

Manipal University Jaipur aims to provide globally accepted education of a high standard. In all programmes of study, great emphasis is placed on the use of modern communication technology 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 Programme

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

Semester completion A student successfully completes a particular semester when he/she earns the specified credits of that semester and passes (i.e., obtains letter grade E or above) in any Audit course prescribed in the curriculum. A student earns full credits for a registered course if he/she secures letter grade E or higher in that course.

Promotion to higher semesters is based on securing the prescribed minimum number of credits.

Graduation A student completes the requirements for graduation, when he/she earns the specified number of credits in all the semesters making up the programme, including Audit courses, if any, prescribed in the curriculum.

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.

Performance in each theory course is evaluated out of a maximum of 100 marks (from session 2015-16), of which 60 marks are for in-semester assignments 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. (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 test(s) conducted (PRE) at the end of the semester.

Grading

Marks obtained in the in-semester and end-semester examinations 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 awarded if a student fails to secure 35 % marks for UG courses or 40% marks in PG and post PG courses.

Showing of Answer Books

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

Moderation of Question Papers and Grades

All end-term examination question papers are moderated before the exam, to ensure that the entire syllabus has been covered and marks allotted uniformly to questions. To remove/reduce anomalies in grades and ensure uniformity, grades may also be moderated before 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 individual courses is not permitted to write the end semester examination in that course and is given DT letter grade in the course. Attendance of lectures, class tests, practicals and tutorials, all count towards the calculation of this percentage.
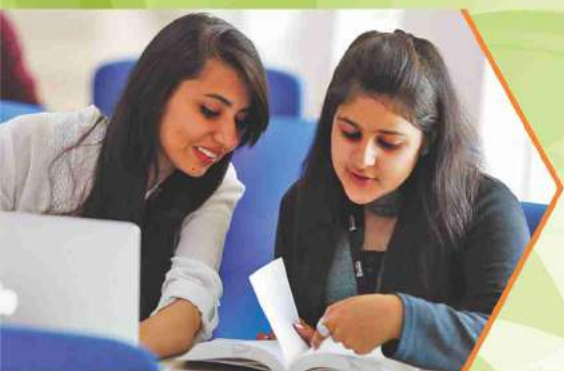
Summer Semester

A summer semester of eight weeks runs every year, only for the 1st year of professional UG programmes. The number of contact hours per week per course is six to eight, against three to four per course in the regular semester.

Only students with DT grade in any course (i.e., short attendance cases) are allowed to register for the summer semester. A course runs only if a minimum of 5 students register for it.

Appendix 1

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

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

Where   n = Number of courses registered
Ci = Course credits
Gi = Grade point
N = Number of semesters

Example of calculation of GPA and CGPA

Courses	Credits	Letter Grade	Grade Points	$C_i * G_i$
Engg.Mathematics-1	4	A	9	36
Mechanics of Solids	4	A+	10	40
Basic Electronics	4	B	8	32
Mechanical Engg. Science	4	C	7	28
Engineering Physics	4	B	8	32
Comm. Skills in English	3	A	9	27
Basic Workshop Practice	1	A	9	9
Engineering Physics lab	1	B	8	8

Credits = 25   GPA = (36+40+32+28+32+27+9+8)/25 = 8.48

Semester	Credits earned	GPA
i	25	8.48
ii	25	8.62
iii	26	8.24
iv	26	8.42

Total credits earned 102

CGPA = 8.48x25 + 8.62x25 + 8.24x26 + 8.42x26 = 860.66/102 = 8.44

3.1 Counseling and Admission

During counseling all candidates are required to produce the original and two sets of photocopies of the documents as mentioned below. In the event of admission, the University will retain these documents till the candidate completes the programme.

Candidates are warned against submitting colour photocopies in lieu of the original marks cards. Original marks cards which are laminated will not be accepted by the University. In the event of submission of such fraudulent original marks cards, incorrect or untrue information or suppression or distortion of any fact in the original marks card, admission/degree of the candidate is liable for cancellation.

Requests for withdrawal of the original documents submitted can be made only for genuine reasons in the prescribed application form available at the Admission Office.

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.

Undergraduate programmes

- E-Hall Ticket (for online entrance test courses only)
- 10th standard marks card for proof of date of birth
- Marks card of 10+2
- Conduct and Character certificate to be obtained on the School/College letter head/pad. 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
- Four recent and identical passport size photographs and one stamp size photograph.
- NATA score card (for B Arch applicants only)
- Diploma marks card and Diploma certificate from the board/University (for Lateral entry applicants only)
- Notary Affidavit of Anti- Ragging declaration from both candidate and guardian (refer section 3.4)
- Medical Fitness Certificate

Postgraduate programmes

- e-Hall Ticket (for online entrance test courses only)
- Degree certificate or Provisional pass certificate issued by the Board/University
- Diploma certificate and marks card (for Lateral entry applicants only)
- Marks cards of qualifying examination (all semesters/years)
- Conduct and Character certificate to be obtained on the College letter head. No other certificate in lieu of this will be accepted.
- Medical Fitness Certificate

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.

Section 3.2 — DECLARATION BY SPONSORING RELATIVE (FOR N R I CANDIDATES ONLY)

I,.. holder of Indian Passport number ....

residing at .... hereby sponsor Mr /Ms ....

application number .... for Graduate/Postgraduate studies at constituent institution of

Manipal University Jaipur

I promise to pay the progamme 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

Section 3.3 — AUTHORISATION FOR REPRESENTATIVE

I,..application number ...., rank.................................. Son/daughter

of ...., being unable to attend the counseling session for admission to

................................programme, 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.
REASON FOR ABSENCE
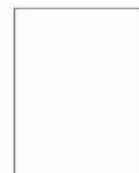
Signature of Candidate

Signature of Representative

3.4. ANTI- RAGGING MEASURES

Ban on Ragging

In view of the directions of the Honorable Supreme Court in the matter of "University of Kerala v/s. Council, Principals, Colleges and others" in SLP no. 24295 of 2006 dated 16.05.2007 and that dated 8.05.2009 in Civil Appeal number 887 of 2009, and in consideration of the determination of the Central Government and the University Grants Commission to prohibit, prevent and eliminate the scourge of ragging, including any conduct by any student or students, whether by words spoken or written, or by an act which has the effect of teasing, treating or handling with rudeness a fresher, 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 commit 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 co-operate in keeping our university and its constituent colleges free from ragging. Names of the officials with photographs and telephone numbers to be contacted in case of emergency shall be published on the website.

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 of ....Year.

                                                                                    Signature

Name : ....

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 may 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 this ....day of........................month of...................Year.

Signature

Name : ....

Address : ....

....

....

4.1 Fee Structure

General Category Fees

(Amount in Rupees)

Programme	First Year fee				Second year fee	Third year fee	Fourth year fee	Fifth year fee	Total fee
	Tuition fee	Registra-tion fee	Caution deposit	Total fee					
B Tech	254,000	10,000	5,000	269,000	254,000	254,000	254,000	-	1,031,000
B Tech Lateral Diploma	-	-	-	-	125000*	110,000	110,000	-	3,45,000
M Tech	149,000	10,000	5,000	164,000	149,000	-	-	-	3,13,000
B Arch	262,000	10,000	5,000	277,000	262,000	262,000	262,000	262,000	1,325,000
B Plan	262,000	10,000	5,000	277,000	262,000	262,000	262,000		1,063,000
B Des Fashion Design	150,000	10,000	5,000	165,000	150,000	150,000	150,000		6,15,000
B Des Jewellery Design	150,000	10,000	5,000	165,000	150,000	150,000	150,000		6,15,000
BFA	79,000	10,000	5,000	94,000	79,000	79,000	79,000		3,31,000
BSc Interior Design	79,000	10,000	5,000	94,000	79,000	79,000			2,52,000
MBA	331,000	10,000	5,000	346,000	331,000				6,77,000
Executive MBA	105000	10,000	-	115,000	105,000	-	-	-	2,20,000
B Com/B Com (Hons)	50,000	10,000	5,000	65,000	50,000	50,000			1,65,000
BBA	105,000	10,000	5,000	120,000	105,000	105,000			3,30,000
BHM	138,000	10,000	5,000	153,000	138,000	138,000			5,67,000
BSc/ BSc (Hons)	66,000	10,000	5,000	81,000	66,000	66,000			2,13,000
BCA	95,000	10,000	5,000	110,000	95,000	95,000			3,00,000
Msc/ Msc by Research**	85,000	10,000	5,000	100,000	85,000				1,85,000
BA/BA (Hons)	50,000	10,000	5,000	65,000	50,000	50,000			1,65,000
BA(J&MC)	66,000	10,000	5,000	81,000	66,000	66,000			2,13,000
MA(J&MC)	116000	10,000	5,000	131,000	116,000	-	-	-	2,47,000
BA, LLB (Hons)	137,000	10,000	5,000	152,000	137,000	137,000	137,000	137,000	7,00,000
LL.B	60000	10,000	5,000	75,000	60,000	60,000	-	-	1,95,000
LL.M	42000	10,000	-	52,000	-	-	-	-	52,000
Ph.D	26000	10,000	-	36,000	26,000	-	-	-	62,000

*Including Rs. 10000/- Registration fee & Rs. 5000/- Refundable caution deposit

** Fee to be revised

Fee Structure

NRI/Foreign category fees

(Amount in USD)

Programme	First Year fee			Second year fee	Third year fee	Fourth year fee	Fifth year fee	Total fee
	Course fee	Registration fee	Total fee					
B Tech	7000	300	7300	7000	7000	7000	-	28300
M Tech	4000	300	4300	4000	-	-	-	8300
B Arch	7800	300	8100	7800	7800	7800	7800	39300
B Plan	7800	300	8100	7800	7800	7800	-	31500
B Des Fashion Design	3800	300	4100	3800	3800	3800	-	15500
B Des Jewellery Design	3800	300	4100	3800	3800	3800	-	15500
BFA	2800	300	3100	2800	2800	2800	-	11500
BSc Interior Design	2800	300	3100	2800	2800	-	-	8700
MBA	12000	300	12300	12000	-	-	-	24300
Executive MBA	3800	300	4100	3800	-	-	-	7900
B Com/B Com (Hons)	1800	300	2100	1800	1800	-	-	5700
BBA	3800	300	4100	3800	3800	-	-	11700
BHM	5000	300	5300	5000	5000	5000	-	20300
BSc/ BSc (Hons)	2400	300	2700	2400	2400	-	-	7500
BCA	3400	300	3700	3400	3400	-	-	10500
BA/BA (Hons)	1800	300	2100	1800	1800	-	-	5700
BA(J&MC)	2400	300	2700	2400	2400	-	-	7500
MA(J&MC)	4200	300	4500	4200	-	-	-	8700
BA, LLB (Hons)	4700	300	5000	4700	4700	4700	4700	23800
LL.B	2200	300	2500	2200	2200	-	-	6900
LL.M	1500	300	1800	-	-	-	-	1800
Ph.D	1000	300	1300	1000	-	-	-	2300

Fee Structure

* The Tuition fee, registration fees and caution deposit is subject to change and subject to approval of Fee Fixation Committee. Registration fee is non-refundable, caution deposit is refundable on completion of the programme.

- Fees can be paid through Demand Draft drawn in favour of 'Manipal University Jaipur' payable at Jaipur or

- Online Payment gateway" Pay U platform is linked with MUJ website through the button "PAY YOUR FEES" on the website : http://www.jaipur.manipal.edu. The candidate has to login to the website http://www.jaipur.manipal.edu , press the above-mentioned button and furnish the details, e.g registration number/application number, name of the course, e-mail id, contact numbers and the programme fees to be paid. Fees can be paid online through Credit Card, Debit Card & Internet Banking.

- Electronic Transfer to "Manipal University Jaipur", Account No. 002480200000014, IFSC Code: YESB0000024, SWIFT Code : YESBINBB

  YES Bank Branch Address: G-2, Ground Floor, Green House Plot -15, Ashok Marg, Jaipur- 302001 (Rajasthan)

All candidates must pay the fees at the time of counseling/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.

yoho

Innovation In Student Living

Student housing is provided under the brand Yoho, which is the acronym for Youth Hostels. This is right across the street from the University campus, making it easily accessible and convenient to walk in and out, during and post the academic day. Manipal Integrated Services, the group company managing this facility is a professional student living management company managing several Universities both in India & outside for over 14 years.

Yoho stands for much more than just the acronym, it provides bespoke hostel facilities for students by creating a living experience for the students which is safe, smart, convenient and fun. The infrastructure and facilities within the hostel campus is state of art and is designed to provide a Safe, Secure & Harmonious environment promoting innovation & creativity.

Besides the comfortable and well planned rooms with convenient to use quality fittings, the hostel campus also offers variety of shopping, eating, and other conveniences. It houses a well-equipped gym and various dedicated sports areas. The meticulously planned and well maintained student food court serves delicious, hygienic and healthy vegetarian and non-vegetarian food that caters International and Indian cuisine at reasonable prices.

Students who go for hostel accommodation enjoy the Yoho living experience in addition to the convenience of being right next to the University. This also saves on unnecessary traveling time and related fatigue. In addition quality time can be shared with friends and fellow students enriching both their personal and educational exposure. The hostel provides safe and comfortable environs – both inside and outside the rooms. Stimulating events based on *engagement activities* are hosted in the hostel campus for the resident students.

Recognising the need of parents/guardians to support their wards in settling down initially and thereafter to spend a few days providing the occasional moral boost, Yoho offers comfortable guest house facility located within the hostel campus. It is advised to plan visits in time to prevent disappointment of finding these rooms booked when you desire for the same.

The 5,400 student beds are spread in a green campus over 30 acres. Hostel blocks for Boys and Girls though adjoining are separate and share *state of the art* facilities. These include:

- Option of Single or Double occupancy, fully furnished air conditioned rooms
- Wooden bed with mattress, study table and a personal cabinet
- Attached bathrooms, European style with modern designing
- Hot bath facility available in all the rooms
- RO treated drinking water at convenient locations
- On-call staff for routine care/emergencies
- 24x7 Security and Surveillance

Other paid facilities are available within the campus:

- Wi-Fi access
- On-site laundry facilities
- Gymnasium & other recreational facilities
- Food & Beverage Outlets
- Convenience stores
- Medical Assistance

Hostel Fees Structure

Room Type	Occupancy	Non-refundable Fees/ Charges per Student per Academic Year (INR)
AC	DOUBLE OCCUPANCY	₹ 62,000
AC	SINGLE OCCUPANCY	₹ 1,24,000
	UTILITY CHARGES	₹ 35,500
	MESS CHARGES	₹ 48,500

- In addition a refundable hostel deposit of Rs. 15,000/- is to be paid along with the Hostel Fee. This will be refunded at the time of vacating the Hostel after adjusting dues if any.
- The Hostel Fee or any part of it mentioned in the Hostel Fees/charges Structure will be "Non-Refundable" under any circumstances, after the commencement of the academic session.
- Yoho provides state-of- the-art Centralised Laundry Facility (CLF) for the student's convenience. The centralised laundry service can be availed on charge. The Hostel policy detriments washing clothes in the hostel and hence mandates use of the CLF.
- No individual intimation regarding change in

rules/policy will be given to the students/ parents/ guardian. Every student is expected to ascertain this from the notice board or through the communication sent by Chief Warden via email &/or through the relevant web sites.

- Students who are unable to complete their studies within the regular period stipulated for the course shall be entitled to hostel rooms only per availability for further term(s) on non-priority basis. Students residing in the regular academic period shall be accorded first priority. On availability, non-regular period students shall pay hostel fee in slabs of 6 months regardless of their time period of retaining such hostel accommodation.

Hostel Regulations

Room allotment

- Rooms will be allotted on first-come-first-serve basis after the payment of Hostel fee. Allocation of the rooms will be done through our online student portal MyCampusDays.com. For those who are not able to get online access, a provision for such assistance may be available in the hostel at the time of joining.
- Foreign / NRI students may reserve their rooms in advance while submitting their application forms. Reservation will be based on their registration for the course with the admissions office.
- Students are required to bring three passport size photographs and a printed copy of the online payment 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.
- Hostel accommodation is allotted purely on condition that the student agrees to abide by all the rules and regulations of the hostel. The Chief Warden reserves the right to evict the resident from the hostel at any time on disciplinary grounds.
- The chief Warden reserves the right to break open rooms in case of any violation of hostel rules, suspected unlawful activities or on the basis of security risk perceived.

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. The room change or selection of room partners will be allowed only on fulfilling of certain hostel rules. The orders of the Chief Warden in this regard will be final.
- The students seeking change of room from double occupancy to single occupancy or vice-versa must submit an application to the University's accounts office in the prescribed format for shifting into a different category of hostel accommodation duly signed by the Chief Warden. The students will have to pay the balance fees desiring to shift from single to double occupancy.
- The shift will be permitted only on production of a receipt from the Account Office.

Safety and Security

- Complete safety and security of students is ensured by the Chief Security Officer and Chief Warden.
- While it is desirable that students stay in the University hostels students keen on staying outside under their own arrangement have to submit a consent letter from their parents/guardian to the President, Manipal University, Jaipur. It is mandatory for such students to give their local address, contact / mobile number and subsequent changes to the designated authorities.

Hostel Resident Agreement/e-handbook of Rules & Regulations

- The students will be provided with a detailed e-handbook of Hostel Rules and Regulations/Resident Agreement form at the time of admission, which will be available on our hostel portal mycampusdays.com, it is mandatory for students to accept the same, before they proceed to book the room online.
- The username and password for the online portal MyCampusDays will be provided via email, the students are requested to change the password after the first log in.

Disclaimer

The information provided on hostels have been framed by concerned authorities of the University are subject to alteration/modification/review at the exclusive discretion of the Board of Management of the University, either in part or whole, at any time hereafter. Such amendments, alterations, Modification, additions, deletion, if any shall be binding from the date of their notification by the Board of Management.

Generally no refund of fee is permitted on account of withdrawal/absence from the University or for other reasons once a student is admitted to any programme of study.

1. A refund claim may, however, be admitted on merits, after due consideration of the request by the University. If approved, the amount to be refunded shall be as stated below:

   (I) Any time after admission, but ten days before the date of commencement of classes:

      General Category: Total fees excluding registration fees of Rs. 10000 & processing fees of Rs. 1000.

      Foreign/NRI Category: Total fees excluding registration fees of USD 300 & processing fees of USD 200.

   (II) **There shall be no refund** after the commencement of classes.

   (III) REGISTRATION FEE is not refundable/transferrable under any circumstances.

2. Any student who withdraws from the programme after the commencement of classes will be required to remit to the University, in addition to the amount already forfeited, the fee payable for the remaining part of the programme.

3. In case of Foreign/NRI candidates, the refund will be made in accordance with Foreign Exchange Regulations as per the prevailing rates of exchange.

4. All refunds will be processed by the Admission Office of the University upon receiving the approval from the Registrar based on the recommendation from the Director, Admissions. Requests for withdrawals should be made in the prescribed application form available at the Admissions Office. Refund will be made only after the candidate has surrendered the ID card, original fee receipt and the Dues Clearance certificate from MUJ, including that of hostels.

5. Application fees and Entrance Test Fees once remitted shall not be refunded under any circumstances.

   The refund information given above is indicative and Manipal University Jaipur reserves the right to make changes. Any changes in the above will be informed separately.

4.4 Identity Card

Each student will be issued an identity card by the concerned school. Students are required to carry the identity card at all times.

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 School authorities in writing along with the copy of police complaint. A duplicate/replacement ID card will be issued on payment of Rs. 200/-.

The card will be valid for the regular duration of the programme 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.

4.5 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.

With the objective of encouraging meritorious students and academic excellence, the following categories of scholarships are offered to deserving students from first year onwards. The quantum and number of scholarships will be displayed on the website every year.

A. Scholarships for Under- Graduate Students

5.1. TMA Pai Engineering Scholarships

Two scholarships in each engineering stream, restricted to students with top 5000 ranks in the MU Engineering Entrance Examination, will be given on merit-cum-means basis as follows:

Parents' annual income	Scholarship on annual programme fee
Upto Rs.5 lakhs	100%
Between Rs.5 lakhs and Rs.7.5 lakhs	75%
Between Rs.7.5 lakhs and Rs.10 lakhs	50%
Between Rs.10 lakhs and Rs.12.5 lakhs	25%
Above Rs.12.5 lakhs	10%

Students applying for these scholarships are required to submit copies of their parents' (both mother and father) Form 16/16A/ITR of the last two years. This is to be submitted every year.

To continue to get the scholarship, the student should maintain a CGPA of 8.0 or above every academic year, failing which the scholarship for the subsequent years will be withdrawn.

5. 2. Scholarships for Lateral Entry (Diploma) / Transfer Cases

Scholarships will be offered to meritorious students who take admission under Lateral Entry (Diploma) / Transfer category as per the criteria given below:

i. One scholarship in each engineering stream and one in each non-engineering programme, amounting to 25% of the annual programme fees, to be granted on the basis of merit, provided the student has aggregate marks in excess of 60% /CGPA 6.0 or above, without any backlogs.

ii. To continue to get the scholarship, the student should maintain a CGPA of 6.0 or above, failing which, the scholarship for the subsequent years will be withdrawn.

5.3 TMA Pai Merit Scholarships

i. One Scholarship in each stream of engineering and one in each non-engineering programme, with 100% waiver on annual tuition fees, 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 programme, with 50% waiver on annual tuition fees, 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 programme, with 25% waiver on annual tuition fees, will be given to students with the highest aggregate marks in excess of 75%, in 10+2 or equivalent qualifying exam.

iv. To continue to get the scholarships, the students should maintain a CGPA of 8.0 or above, failing which the scholarship for the subsequent years will be withdrawn.

5.4 Rajasthan Merit Scholarships

One Scholarship in each stream of engineering and one in each non-engineering programme of up to Rs. 1,00,000 each will be given to 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.

i. The maximum scholarship given to each student should not exceed the first year fees of the programme 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, failing which the scholarship for the subsequent years will be withdrawn.

5.5 Scholarships/Seat Reservations for Local Region Students

For the benefit of students from nearby villages of Dehmi Kalan, Thikaria and Sanjharia and to promote education amongst them, the following are available:

5.5.1 Reservation of Seats

Two seats each, with 50% annual programme fee-waiver on the basis of merit, are reserved in the following programmes (other than B. Tech):

i)	BA	ii)	BA (Hons)	iii)	B Com
iv)	BCom (Hons)	v)	BBA	vi)	BA (J&MC)
vii)	BSc	viii)	BSc (Hons.)	ix)	BHM
x)	B Plan	xi)	B Des (Fashion Design)	xii)	B Des (Jewellery Design)
xiii)	BFA - Applied Arts	xiv)	B Sc (Interior Design)	xv)	BA, LL.B (Hons)
xvi)	LLB	xvii)	B Arch	xviii)	BCA

To continue to get the scholarship, the student should pass without any backlogs, failing which the scholarship for the subsequent years will be withdrawn

5.5.2 Financial Support

Rs 500/- per month will be given to two students, other than those mentioned in 5.5.1 above, from each of the above mentioned programmes, who have 75% and above aggregate marks.

To continue to get the scholarship, the student should pass without any backlogs, failing which the scholarship for the subsequent years will be withdrawn.

B. Scholarships for Post-Graduate Students

5.6 Tuition Fee Concession for MUJ Graduates

To promote and support MUJ graduates taking admissions in PG programmes in MUJ itself, a fee concession is offered as per the details given under:

S no	UG score	% of Concession on Tuition Fee
1	CGPA 8.5 and above	20
2	CGPA 7 and above	15
3	CGPA 5 and above	10

5.7   Scholarships & Seat Reservation for Local Region Students: MBA & M Tech Programmes

For students from nearby villages of Dehmi Kalan, Thikaria and Sanjharia enrolled in **MBA and M Tech programmes,** the following are available:

i.   Two seats are reserved in each program, and are offered on merit cum means basis
ii.   Scholarship amounting to 50% of the annual programme fee will be granted
iii. Annual Income of both parents put together should be less than 7.5 Lacs
iv.   To continue to avail the scholarships, a student must maintain CGPA of 7.0 or above, failing which the scholarship for the next year will be withdrawn.

5.8   TSB Merit cum Means Scholarships – MBA Program

Ten scholarships are available for meritorious students with the following eligibility:

I.   Minimum 60% aggregate marks in all exams (10th, 12th and Graduation)
ii.   The student should be among the top 50% of the admitted MBA batch for that academic year, on the basis of his/her graduation marks/grade

The number and extent of scholarships are as follows:

Parents' annual income	Scholarship on annual programme fee	Scholarship available
Between Rs.7.5 lakhs and Rs.10 lakhs	50%	04
Between Rs.10 lakhs and Rs.12.5 lakhs	25%	03
Above Rs. 12 Lakhs	10%	03

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.

Students applying for these scholarships are required to submit copies of their parents' (both mother and father) Form 16/16A/ITR of the last two years. This is to be submitted every year.

5.9 Merit Scholarships for PG students

a) For M Tech students –

Five Scholarships in each M Tech Specialization will be given to the students with highest GATE score. The number and extent of Scholarships are as follows:

Number of Scholarships	Amount of Scholarship (% on annual programme fee)
2	50%
3	25%

b) For M Sc and LLM students –

Three Scholarships in each Programme 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 Scholarship (% on annual programme fee)
1	50%
2	25%

5.10 Teaching Assistantships

Teaching assistantship of Rs 12,000/- per month will be available to full time Ph.D. scholars, for three years, along with a Contingency amount of Rs 10,000/- every year.

A few selected M. Tech Final year students may be awarded teaching assistantship of Rs.5000/- per month, based on the recommendation of the Department.

C. Policies available for both UG & PG students

5.11 Financial Support for attending Seminars/Conferences

Financial aid will be given to Pre-final and final year students to present R&D works/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 and two National Conferences/Seminars	Up to Rs 15000/- Up to Rs 5000/-

*Any 2 of the above 3 events

5.12 Policy for Admission of Sports Persons in the University

Admission under sports quota in the University will be regulated as per the policy mentioned below:

Objective:

The objective of this scheme is to promote entry of students with skills in sports by assigning sport quota for promising young players. This will enhance sporting standards and also to encourage young talents in MUJ. Suitable scholarships may also be awarded to further support such students.

Number of Seats under Sports Quota

A maximum of 1% of total seats in Engineering (if they have appeared in entrance test) and 2% in Non- Engineering courses may be allowed under sports quota. President may allow additional seats in exceptional circumstances which will be recorded in each case. In case of unfilled seats of sports' quota till due date of admission, same will be filled by general category.

Eligibility for Admission under Sports Quota

The candidate should have participated in National level/Inter-University level/ International Level Competition. The candidate should have cleared the qualifying exam for admission to the course applied for, with 50% marks in aggregate. A relaxation of 5% marks may be given by the President.

Applications for admission under sports quota will be processed by the Committee constituted for the same.

Fee Waiver/ Scholarships

a) 30% fee waiver may be allowed if the candidate has participated at National/Inter-University level sports competitions.

b) 60% fee waiver may be allowed if the candidate has received Silver & Bronze Medal at National /Inter-University level sports competitions.

c) 80% fee waiver may be allowed if the candidate has received Gold Medal at National /Inter-University level sports competitions.

d) 100% fee waiver may be allowed if the candidate has participated at International level sports competitions.

e) Applications for fee waiver under sports quota will be processed by the Committee constituted for the same.

NOTE:

1. *Only those games/sports will be considered which are in the list of IOC, IOA, AIU, School Nationals, MYAS (Ministry of Youth Affairs & Sports) and others.*
2. *To continue to get the Scholarship, the student should maintain a CGPA of 5.0 or above, failing which the scholarship for the subsequent years shall be withdrawn.*
3. *The student is required to be constantly active at University's level Sports activities.*
4. *The above scholarship is only applicable if the player has participated in above events with prior permission / approval.*

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

1. A student cannot hold more than one scholarship concurrently from any of the sources or supporting agency.
2. Scholarships will be given only for the actual/minimum duration of the programme in which the student is enrolled.
3. Grant of scholarships will cease in case any indiscipline case/matter is reported against the students.
4. In case of any dispute, the decision of the President MUJ would be final and binding.
5. To continue to get the scholarship, the student should maintain the result without any backlogs, failing which the scholarships for the subsequent years will be withdrawn

Training And Placement Cell

Training and Placement Cell at MUJ is an effective institutional arrangement primarily aimed to train and place both U.G. and P.G final year students in the best known corporate entities all over India.

The mission of Training and Placement Cell is to achieve maximum placement for students through dedication, attitude and complete involvement. The T&P cell holds the objective of acquainting the students of the University with Industries. The Placement cell organizes and extends services towards collaborative placement activities. The cell conducts training activities for the final year students mainly focusing on Career planning, Personality Development Industry-Institute Interaction, off site training, guest lectures,Industrial visits, Campus placements, Entrepreneurship Development. Continuous interaction of the cell with the industries also helps in achieving the above goals & motivating students to contribute in this direction. This cell also helps in students to improve their command on English language & Communication skill. In view of above Training and Placement Cell conducted various programs like Group Discussions, Mock Interviews, and Aptitude test etc to encourage students and to develop their skills. So in context of achieving this goal we organized series of Campus Recruitment training through experts in this field including HR from Corporates, Training institutes, Motivational speakers and through in house training.

The academic year 2014-2015 has been an eventful and landmark year for the Training and Placement Cell of MUJ. The students were successfully placed for their internship in top notch companies like Amazon, Appirio, SAP Lab, Cadence, CSC, Asahi Glass, Kirloskar, Eagle Burgman, ST Microelectronics, cruiseline shipping, JCB, Infineon, Temenos, Shree Cement, Everest Industries, Salucro, Vodafone, Jokata, American Express, TCS, NS Group, SAR Group, AU Financers, Corning, Godrej, Xebia and many more. 95 national and multinational companies from all over India interviewed our either for direct recruitment or through internship followed by placement. The highest package offered had been 12.5 lpa by Cadence.

The placement season for academic year 2015 - 2016 started much earlier and top notch companies like Amazon, Directi, TCS , Vodafone, Airtel, IBM, Secure Meters and many more already had visited the campus. More than 100 IT/ITES and core companies have shown interest in hiring our 2016 passing out batch. All the students are expected to achieve successful placement by the end of the session.

Application Form

INSTRUCTIONS FOR FILLING THE APPLICATION FORM

▶ If a candidate wishes to apply for more than one course then he should submit separate application form for each course.

▶ Please refer to the Item wise Instructions before filling up the form.

▶ Forms must be filled in the applicant's own handwriting.

▶ Use only BLACK or BLUE Hi- Tec point pen to fill up the form.

▶ Applicants must paste their most recent colour photograph (not older than 3 months) in the appropriate place. Do not pin or staple the photograph.

▶ Square boxes provided in the forms are only for writing the alphabets in capitals or numbers. The alphabet or number should be written in any one box. Wherever codes are given, fill the boxes in the application form with the appropriate codes.

▶ Overwriting, striking off or erasing in the form may lead to rejection and should be avoided. Any discrepancy in the statement and / or submission of incomplete forms will lead to rejection of application / cancellation of admission.

▶ Applicants who are required to submit photocopies of marks cards, certificates or any other document must ensure that:

   ▶ The photocopies are taken on A4 size paper only.

   ▶ The print is clear, legible and readable.

   ▶ Both sides are photocopied if the original marks card is printed on both sides.

▶ Do not fold the FORM. Do not staple or clip the FORM with any other enclosures, keep it loose. All marks cards and certificates, if any, must be stapled together. Demand Draft or challan/Online Payment receipt must be kept loose.

▶ Demand Draft – The DD should be drawn in favour of 'MANIPAL UNIVERSITY JAIPUR' payable at JAIPUR. The candidate name, course and contact number should be mentioned on the reverse of the DD.

Application and Entrance Test Fees one remitted shall not be refunded under any circumstances.

APPLICATION FORM 2016

MANIPAL
UNIVERSITY
JAIPUR
Manipal
INSPIRED BY LIFE

Candidates applying for B. Tech program should use Manipal University Online Entrance Test 2016 (MUOET) application form.

Programme applied for _____ Application No.._____

(To be filled by the Admission Office)

Paste your most recent colour photograph (not older than three months) at appropriate place. Do not staple or pin the photograph.

SCHOOL CODE

PROGRAM ME CODE

NAME OF THE APPLICANT

DATE OF BIRTH

Gender   Male   Female

NATIONALITY

CATEGORY

NAME OF THE FATHER

FATHER'S OCCUPATION

NAME OF THE MOTHER

ADDRESS

CITY

PIN CODE

STATE

STD CODE   TELEPHONE NUMBER   MOBILE NUMBER

—

STUDENT'S EMAIL ADDRESS

FATHER'S EMAIL ADDRESS

APPLICATION FORM 2016

Qualification	Name of The Board/ University	Name of The School/ College	City	State	Year of Passing	% of Marks/(GPA)
X						
XII Or Equivalent						
Graduation Or Equivalent						

MU-OET/JEE/GATE/NATA/MANAGEMENT TEST SCORE/RANK

Test Name	Test Date	App. No.	Score	Year	Month

APPLICATION FEE DETAILS

DD No.	DD Date	Amount	Issuing Bank	Issuing Branch

DECLARATION

Declaration by the candidate: I declare that, to the best of my knowledge and belief, the above particulars are true. I agree to conform to the rules and regulations at present in force or that may hereafter be made for the administration of the University and its hostels. I undertake that I will not do anything unworthy or anything that will interfere with the orderly functioning and discipline of the University. I am aware that the management has full authority to take action including expulsion, for disinterest in studies, misbehavior and frequent failure.

Signature of Parent / Guardian   Signature of Applicant

School & Programme Codes

Name of Schools	School Codes	Name of Programmes	Programme Codes
School of Civil & Chemical Engineering (SCCE)	01	M. Tech in Construction Technology & Management	001
		M. Tech in Structural Engineering	002
School of Electrical, Electronics & Communication Engineering (SEEC)	02	M. Tech in VLSI Design & Technology	001
		M Tech in Energy and Environment Management	002
School of Computing and Information Technology (SCIT)	03	M. Tech in Computer Sciences & Engineering	001
School of Automobile, Mechanical & Mechatronics Engineering (SAAM)	04	M Tech in Product Design	001
		M Tech in Manufacturing Engineering & Technology	002
School of Architecture & Design (SA&D)	05	Bachelor of Architecture (B Arch)	001
School of Planning & Design (SP&D)	06	Bachelor of Planning (B Plan)	001
		Bachelor of Design (B Des- Fashion Design)	002
		Bachelor of Design (B Des – Jewellery Design)	003
		Bachelor of Fine Arts (BFA – Applied Arts)	004
		Bachelor of Science (B Sc- Interior Design)	005
Center of Excellence for Built Environment	07	Research Studies including PhD	001
TAPMI School of Business (TSB)	08	Master of Business Administration(MBA)	001
		Executive MBA	002
School of Hotel Management (SHM)	09	Bachelor of Hotel Management (BHM)	001
School of Business & Commerce (SBC)	10	Bachelor of Business Administration(BBA)	001
		Bachelor of Commerce B Com (Pass)/ (Hons)	002
School of Basic Sciences (SBS)	11	Bachelor of Science B Sc (Pass)	001
		Bachelor of Science B Sc (Hons)	002
		Msc/MSc By Research	003
		Bachelor of Computer Applications (BCA)	004
School of Humanities & Social Sciences (SHSS)	12	Bachelor of Arts BA (Pass)/(Hons)	001
School of Journalism & Mass Communication (SJMC)	13	BA (J&MC)	001
		MA (J&MC)	002
School of Law (SoL)	14	BA, LL.B (Hons)	001
		LL.B	002
		LL.M	003

MANIPAL UNIVERSITY
JAIPUR

THE ECONOMIC TIMES
Outstanding Contribution to Digital India Award

BEST B SCHOOL AWARD
TAPMI School of Business, Manipal University Jaipur

First Smart Campus Award Digitizing India
NDTV & CISCO

MANIPAL UNIVERSITY JAIPUR CAMPUS
★★★★★
Green Rating for Integrated Habitat Assessment
GRIHA

MANIPAL UNIVERSITY JAIPUR
RANKED 1ˢᵗ
AMONG PRIVATE UNIVERSITIES OF RAJASTHAN BY
DIALOGUE INDIA Academia Awards 2017

Best University Campus
ASSOCHAM INDIA

MANIPAL UNIVERSITY JAIPUR

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