



**MANIPAL**  
**UNIVERSITY JAIPUR**  
*(University under Section 2(f) of the UGC Act)*

Be The  
Next **Game  
Changer**

PROSPECTUS 2024-25

MBA

BBA

MCA

BCA

MCOM

BCOM

MA JMC

Online programs entitled  
by UGC from a NAAC A+  
accredited university



UGC  
Entitled



NAAC A+  
Accredited



**100%**  
**Online**



**online**  
**MANIPAL**



★ RANKED 101-150



Amongst India's  
Top #101-150  
Universities in 2023

★ RANKED 13



Amongst India's  
Top 15 Universities  
(Management) 2023

⚙ ACCREDITATION



Rajasthan's 1st  
NAAC A+ Accredited  
University

⚙ ACCREDITATION



UGC- entitled Online Degrees  
Equivalent to Campus Degree

⚙ ACCREDITATION



Globally Recognised  
Online Degrees

⚙ ACCREDITATION



Member of ACU

You are ready to change the world. To be the next version of you.

**Now, a NAAC A+ university comes to you. And you can get a UGC-entitled online degree from anywhere, anytime.**

Get ready to raise the bar. And meet the new you.

Your time starts now.

# Give an individual a professional education and you have given him a lifestyle.

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Padma Shri awardee  
Dr. T M A Pai  
Founder  
Manipal Education & Medical Group

VISIONARY

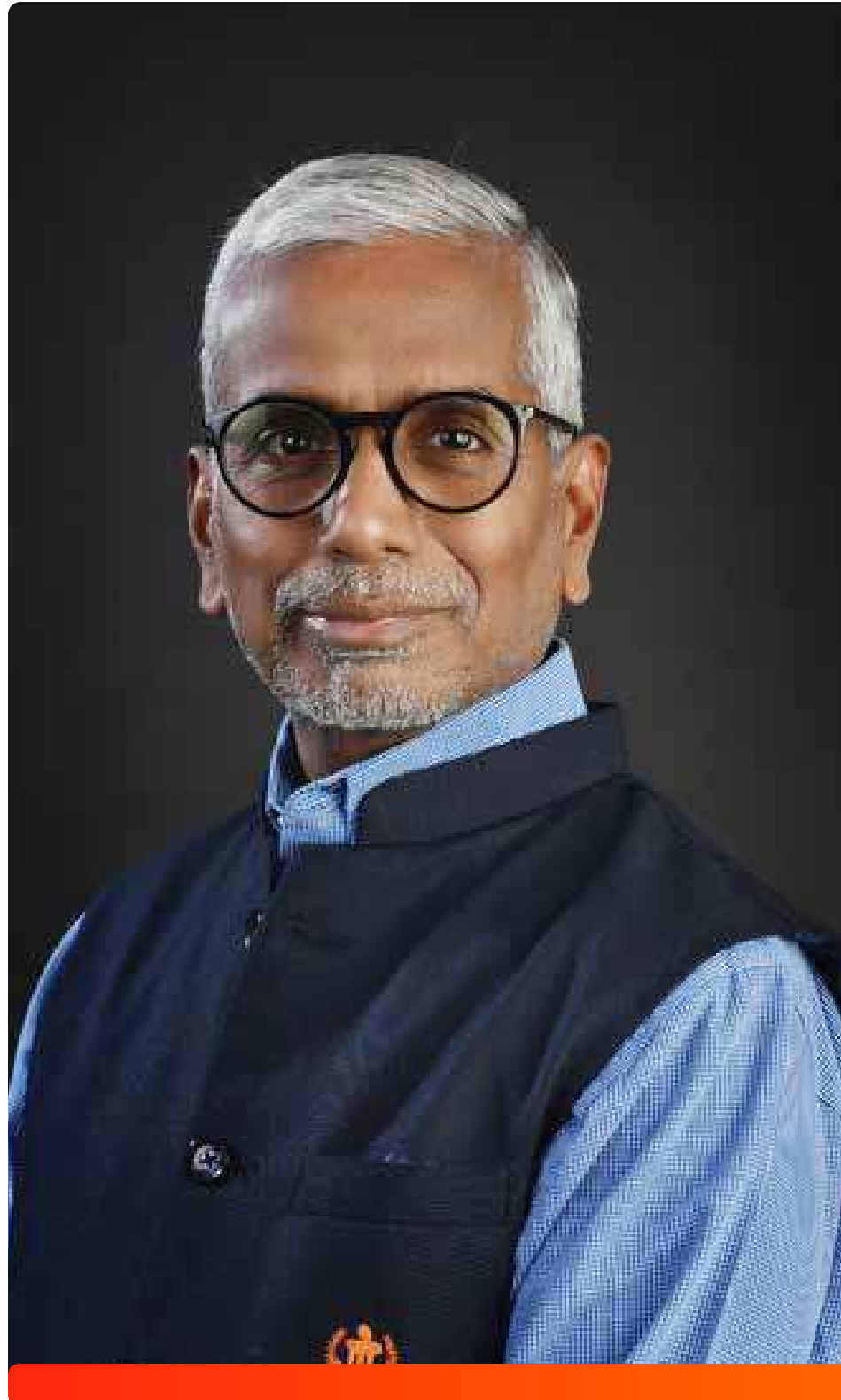
PHILANTHROPIST

PHYSICIAN

EDUCATIONIST

BANKER





In a short period of time, Manipal University Jaipur has become a leading player in the online education space by embracing technology to make quality education accessible to a wider population. We believe in comprehensive student development, empowering bright entrepreneurial minds, and rearing them to be responsible citizens. Our online degrees reflect that belief and provide learners a great opportunity to fulfil their potential.

**Mr S. Vaitheeswaran**  
Chairperson  
Manipal University Jaipur



Today, in a world that is being reshaped by technology and evolving customer expectations, businesses are looking for leaders that are both ambitious and skilled to succeed in this environment.

At Manipal, all our program are designed around the theme of strategic leadership and innovation. To endow you with the most relevant skills for success in Industry 4.0.

**Dr. G K Prabhu**  
President  
Manipal University Jaipur



# Change the game with next-gen online degrees from Manipal University Jaipur.



## World class education

Access UGC-entitled online degrees from a NAAC A+ accredited university with 12+ years of educational excellence. Learn from experienced faculty who are experts in their domains.



## Next-gen pedagogy

Attend live classes and access recorded lectures & e-learning content anywhere, anytime through our advanced digital learning platform.



## Exhaustive content & resources

Access an exhaustive e-library with over 1,80,000 e-books, e-databases, journals, and more. Get free access to paid content on Coursera. Additional 110+ hours of skill enhancement content worth INR 50,000.



## Global networking opportunities

Expand your professional network by interacting with peers, faculty & other professionals across industries. Attend regular webinars led by experts to get industry insights.



## Placement assistance

Become a job-ready professional with intense placement training programs which include resume building, mock interviews, skill assessments, and more.



## Attractive scholarships

Gain access to exclusive scholarships designed for defense personnel, government employees, differently abled people & meritorious students.



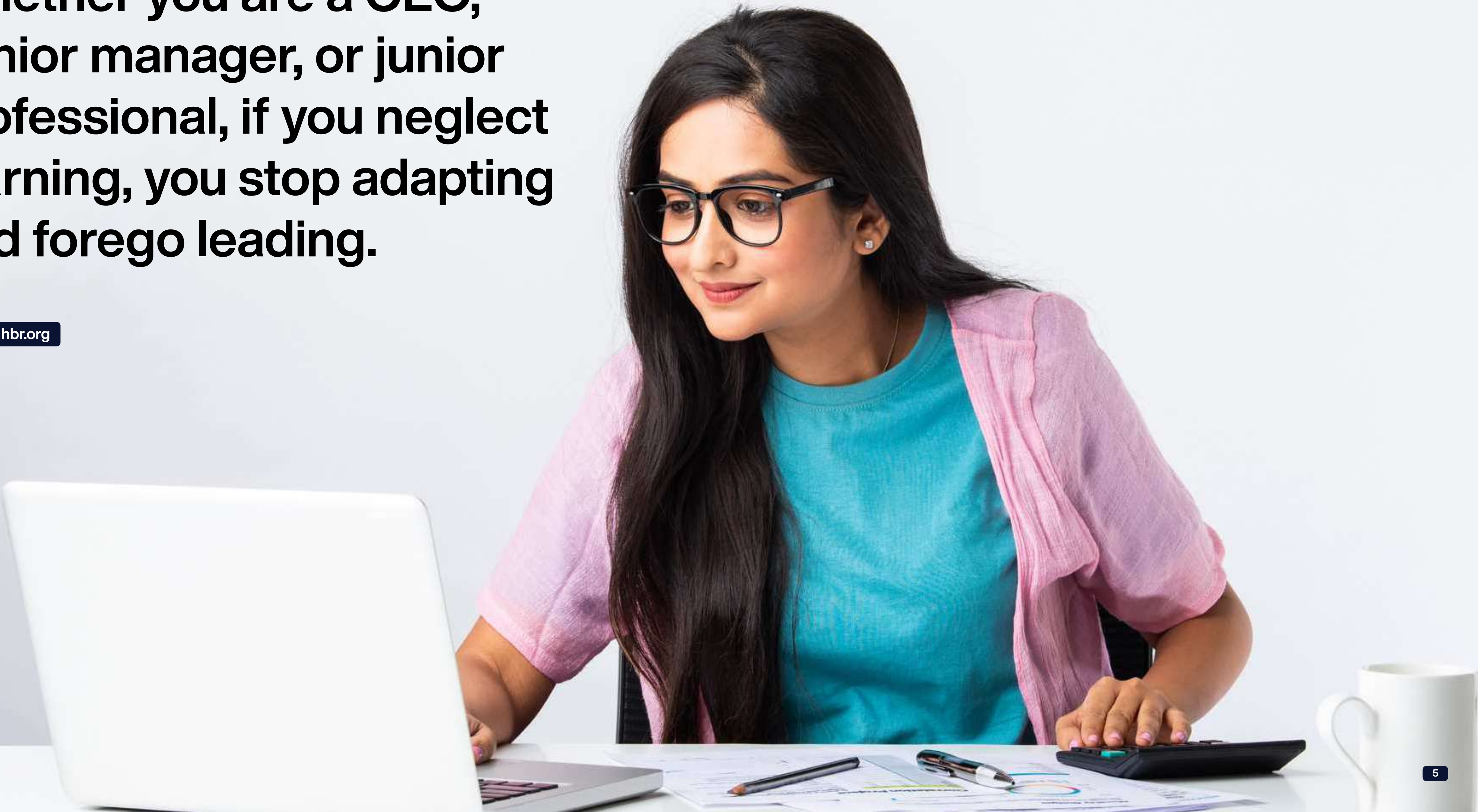
## Prestigious Manipal alumni status

Benefit from 70+ years of Manipal legacy and become a member of the reputed alumni network.



**Whether you are a CEO,  
senior manager, or junior  
professional, if you neglect  
learning, you stop adapting  
and forego leading.**

Source: hbr.org





# A university of your choice



## Online program entitled by UGC

- Certificate awarded by Manipal University Jaipur, rated A+ by NAAC
- All online program designed as per UGC regulations



## Flexibility to study on the go

- 24x7 learning with best-suited content
- Learn at your own pace, whenever you want



## Expert faculty and mentors

- Best-in-class faculty, selected through our vast pool of full time and adjunct professors
- Dedicated course mentors allocated to each student
- Flexible, modern curriculum for maximum industry relevance

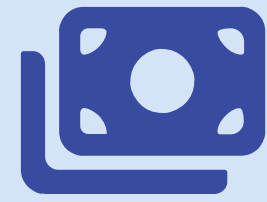
Manipal University Jaipur (Rajasthan) has been established by an Act (No. 21 of 2011) of State Legislature of Rajasthan as a State Private University as specified by the UGC under Section 2(f) of the UGC Act

# A university of your choice



## Career support to find your dream job

- Comprehensive services to help kickstart your career
- Includes interview tips, employability assessments, resume building, industry readiness programs, mock interviews, virtual placement drives, and more
- Guest faculty from the industry for real-world experience



## Scholarships for deserving candidates

- Defense personnel, PSU employees, and persons with disabilities are eligible for scholarships
- Merit scholarships are available based on learner's qualification exam results for the respective program



## Access to Coursera\*

- Free access to paid courses on 'Coursera'
- Explore 10,000+ cutting edge courses on in-demand skills

\*Only with postgraduate programs



## Additional content for skill enhancement

- Access 110+ hours of exclusively curated skill enhancement content worth INR 50,000.
- Content tailored for leaders in emerging technology and business skills

Ranked AAAA by Careers 360.  
Awarded Private University of Eminence by MHW Rankings 2021.




**Learning is seldom just a transaction between an expert and a novice. It is a relationship that frees up thinking and fosters growth.**

Source: hbr.org







# Explore our wide range of online degree programs. Get set to succeed in your chosen career path. Emerge as a game-changer.



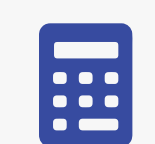
Master of Business Administration (**MBA**)



Master of Commerce (**MCom**)



Bachelor of Business Administration (**BBA**)



Bachelor of Commerce (**BCom**)



Master of Computer Applications (**MCA**)



Master of Arts in Journalism and Mass Communication (**MA JMC**)



Bachelor of Computer Applications (**BCA**)



Master of Arts in Economics (**MA**)



## Online management programs

# MBA

Master of  
Business  
Administration



### Eligibility

- Candidates must have a 10 + 2 + 3-year bachelor's degree from a recognised university/institution or an equivalent qualification as recognised by the Association of Indian Universities.
- Candidates must have a minimum of 50% marks in aggregate in graduation (45% for reserved categories).
- Candidates must clear Manipal University Jaipur's online aptitude test as part of the application process.
- Candidates with a valid score (40 percentile) from any aptitude test (CAT/MAT/CMAT/XAT/GMAT) need not appear in the above test.



### Fee structure

- INR 175,000 or  
INR 43,750 per semester (includes an examination fee of INR 5,000)
- INR 500 (non-refundable application fee)



### Duration

- Minimum 2 years (divided into four semesters)  
Maximum 4 years

Leap ahead in just 24 months, with the best online MBA program. Master domains like Marketing, Finance, HR, Analytics & Data Science, International Business, and many more!



# Master of Business Administration (MBA) | Program structure

First semester	Second semester	Third semester	Fourth semester
Management Process and Organizational Behavior	Production and Operations Management	Research Methodology	Strategic Management and Business Policy
Business Communication	Financial Management	Legal Aspects of Business	International Business Management
Statistics for Management	Marketing Management	4 elective courses in chosen area	Business Leadership
Financial and Management Accounting	Management Information System		4 elective courses in chosen area
Managerial Economics	Operations Research		Projects
Human Resource Management	Project Management		

- The business leadership course carries 2 credits
- All other courses (including the electives and project) carry 4 credits each



# Choose your electives from the following options

Electives	Third semester	Fourth semester
01 Finance	Security Analysis and Portfolio Management Mergers and Acquisitions Taxation Management Internal Audit and Control	International Financial Management Treasury Management Merchant Banking and Financial Services Insurance and Risk Management
02 Marketing	Sales Distribution and Supply Chain Management Consumer Behavior Retail Marketing Marketing Research	Services Marketing and Customer Relationship Management Advertising Management and Sales Promotion E-Marketing International Marketing
03 Human Resource Management	Manpower Planning and Sourcing Management and Organizational Development Employee Relations Management HR Audit	Compensation and Benefits Performance Management and Appraisal Talent Management and Employee Retention Change Management
04 Analytics and Data Science	Programming in Data Science Exploratory Data Analysis Introduction to Machine Learning Visualization	Advanced Machine Learning Unstructured Data Analysis Business Analytics Data Scrapping
05 IT and FinTech	Database Management Systems Software Engineering Technology Management Business Intelligence and Tools	E-Commerce FinTech Payments and Regulations Cryptocurrency and Blockchain Enterprise Resource Planning



Electives	Third semester	Fourth semester
06 Operations Management	Advanced Production and Operations Management Enterprise Resource Planning Logistics and Supply chain Management Applications of Operations Research	Services Operations Management Total Quality Management Production, Planning and Control Advanced Project Management
07 International Business	International Financial Management International Marketing Management of Multinational Corporations Export-Import Management	Foreign Trade of India Global Logistics and Distribution Management International Business Environment and International Law Export-Import Finance
08 Information System Management	Software Engineering Database Management Systems Computer Networks Business Intelligence and Tools	Enterprise Resource Planning (ERP) E-Commerce Technology Management Java and Web Design
09 Project Management	Introduction to Project Management Project Planning and Scheduling Project Finance and Budgeting Managing Human Resources in Projects	Quantitative Methods in Project Management Project Risk Management Project Quality Management Contracts Management in Projects
10 Supply Chain Management	Supply Chain Management Outsourcing Food Supply Chain Management Inventory Management	Global Logistics and Supply Chain Management Category Management in Purchasing Purchasing and Contracting for Projects Supply Chain Cost Management

- Note: Every student shall undertake project work, either at their place of work or elsewhere in the chosen area of elective to complete the program.  
The project work will commence from the third semester and has to be completed by the end of the fourth semester.
- MUJ reserves the right to change the program design, format, number of sessions, certificate format, and terms in the program or can incorporate any such change deemed necessary by the institute without prior intimation.



## Online management program

# BBA

Bachelor  
of Business  
Administration

### Eligibility

- Candidates must have completed 10+2 education from a recognised national or state board institution or 10+3 diploma from a recognised national or state institute.
- Candidates must have at least 45% marks in aggregate in 10+2 / diploma (40% for reserved categories).

### Fee structure

- INR 135,000 or  
INR 22,500 per semester (includes an examination fee of INR 5,000)
- INR 500 (non-refundable application fee)

### Duration

- Minimum 3 years (divided into six semesters)  
Maximum 6 years

Get equipped to succeed in the contemporary corporate world with our bachelor's degree in business administration.



# Bachelor of Business Administration (BBA) | Program structure

First semester	Second semester	Third semester	Fourth semester	Fifth semester	Sixth semester
Communication Skills and Personality Development	Business Communication	Legal and Regulatory Framework	Business Strategy	Consumer Behavior	Customer Relationship Management
Organizational Behavior	Financial Accounting	Quantitative Techniques for Management	Management Information System	Business Analytics	Digital Marketing
Business Environment	Human Resource Management	Research Methodology	Management Accounting	Elective - General Management	Elective - General Management
Marketing Management	Quality Management	Financial Management	Environmental Science	Elective - Retail Management	Elective - Retail Management
Computer Fundamentals	Retail Management	Advertising and Sales	International Marketing		
	Term paper	Project	Rural Marketing		

- Retail Management, Term paper (Second semester), Quantitative Techniques for Management and Research Methodology carry 2 credits each
- Project carries 16 credits
- All other courses (including subjects in areas of specialization) carry 4 credits each
- In the final year (last two semesters), the student can specialize in one of two groups: General Management or Retail Management
- Each specialization has nine courses each, including one project

# Choose your electives from the following options

Electives	Fifth semester	Sixth semester
01 General Management	Operation and Production Management, Economic Planning, eCommerce, Entrepreneurship, Small Business Management	Technology Management, Management Development and Skills, Role of International Financial Management
02 Retail Management	Store Operations and Job Knowledge, Logistics Management, Buying, Visual Merchandising, Warehouse Management	Modern Retail Management Process and Retail Services, Retail Project Property Management and Case Studies in Retail, Merchandising and Supply Chain Management

- Note: Every student shall undertake project work, either at their place of work or elsewhere in the chosen area of elective to complete the program.
- The project work will commence from the third semester and has to be completed by the end of the fourth semester.
- MUJ reserves the right to change the program design, format, number of sessions, certificate format, and terms in the program or can incorporate any such change deemed necessary by the institute without prior intimation.



## Online IT program

# MCA

Master of  
Computer  
Applications

### Eligibility

- Candidates must have completed 10+2+3-year bachelor's degree in Computer Applications/Computer Science/ Information Technology from a recognised university/ institution, or an equivalent qualification as recognised by the Association of Indian Universities (AIU) or other competent bodies
- Candidates who have completed 10+2+3-year bachelor's degree from other streams like Science, Business Administration, Business Management, Arts & Humanities, Commerce, etc. are also eligible for MCA admission but they have to attend and complete a compulsory bridge course in fundamentals of computer and IT along with their Semester 1 courses. Additionally, candidates who have not studied mathematics during their 10 + 2/ bachelor's degree programs must attend and complete a compulsory bridge course in mathematics along with other semester 1 courses.
- Candidates must have a minimum of 50% marks in aggregate in graduation (45% for reserved categories).

### Fee structure

- INR 158,000 or  
INR 39,500 per semester (includes an  
examination fee of INR 5,000)
- INR 500 (non-refundable application fee)

### Duration

- Minimum 2 years (divided into four semesters)  
Maximum 4 years

Unlock a world of opportunities with the nextgen professional program in computer applications.  
Get free access to Google Cloud Computing Foundations, and equip yourself for the changing technology-scape.



# Master of Computer Applications (MCA) | Program structure

First semester	Second semester	Third semester	Fourth semester
Fundamentals of Computers and IT	Computer Networks and Protocols	Unix and Shell Programming	Mobile Application Development
Fundamentals of Mathematics	Object Oriented Programming using Java	Web Technology	Project Work
Discrete Mathematics and Graph Theory	Operating System	Software Engineering and Project Management	Elective-IV
Python Programming	Data Structure and Algorithms	Unix and Shell Programming - Lab	
Programming and Problem Solving in C	Computer Architecture	Web Technology - Lab	
Relational Database Management System	Object Oriented Programming using Java - Lab	Elective-II	
Data Visualisation	Data Structure and Algorithms - Lab	Elective-III	
Relational Database Management Systems - Lab	Elective-I		
Programming and Problem Solving in C - Lab			
Python Programming - Lab			

- Total credits: 85

■ Labs carry 1 credit each
- Computer Architecture during Semester 2 carries 2 credits

■ All other courses carry 4 credits



# Choose your electives from the following options

Second semester	Third semester	Fourth semester
<div>Elective-II</div> <div><b>AI and Data Science</b> - Artificial Intelligence</div> <div><b>Cloud Computing</b> - Fundamentals of Cloud Computing</div> <div><b>Cyber Security</b> - Cyber Security Essentials</div> <div><b>General</b> - Internet of Things</div>	<div>Elective-II</div> <div><b>AI and Data Science</b> - Machine Learning</div> <div><b>Cloud Computing</b> - Cloud Architecture and Services</div> <div><b>Cyber Security</b> - Cyber Laws and Ethics</div> <div><b>General</b> - Data Mining Techniques</div>	<div>Elective-II</div> <div><b>AI and Data Science</b> - AI in Cloud</div> <div><b>Cloud Computing</b> - Cloud Application Development</div> <div><b>Cyber Security</b> - Cryptography and Network Security</div> <div><b>General</b> - Big Data Analytics and Business Intelligence</div>
	<div>Elective-II</div> <div><b>AI and Data Science</b> - AI for Web Applications</div> <div><b>Cloud Computing</b> - Google Cloud Essentials</div> <div><b>Cyber Security</b> - Ethical Hacking</div> <div><b>General</b> - Blockchain Technologies</div>	

- Note: \*Bridge course (non credit), applicable only for non IT background. | \*\* (Compulsory) Bridge course (non credit) applicable only for non-mathematic background.
- Every student shall undertake project work, either at their place of work or elsewhere in the chosen area of elective to complete the program. The project work will commence from the third semester and has to be completed by the end of the fourth semester.
- MUJ reserves the right to change the program design, format, number of sessions, certificate format, and terms in the program or can incorporate any such change deemed necessary by the institute without prior intimation.

## Online IT program

# BCA

Bachelor of  
Computer  
Applications



### Eligibility

- Candidates must have completed 10+2 from a recognised national or state board institution or 10+3 diploma from a recognised national or state institute.
- Candidates must have at least 45% marks in aggregate in 10+2 / diploma (40% for reserved categories).



### Fee structure

- INR 135,000 or  
INR 22,500 per semester (includes an examination fee of INR 5,000)
- INR 500 (non-refundable application fee)



### Duration

- Minimum 3 years (divided into six semesters)  
Maximum 6 years

Transform digitally with our industry-ready course in computer applications and software management. Get free access to Google Cloud Computing Foundations, and equip yourself with critical IT skills to succeed in Industry 4.0.



# Bachelor of Computer Applications (BCA) | Program structure

First semester	Second semester	Third semester	Fourth semester	Fifth semester	Sixth semester
Fundamentals of Mathematics	Basic Statistics and Probability	Computer Organization and Architecture	Python Programming	Mobile Application Development	Wireless Communication
Technical Communication	Data Structures	Java Programming	Software Engineering	Machine Learning	Unix and Shell Programming
C Programming	Database Management System	Data Communication & Protocols	Data Mining & Visualization	Cloud Computing & Applications	Big Data
Fundamentals of Computers & Digital Systems	Principle of Programming Languages	Operating Systems	Introduction to Network Security	Machine Learning Lab	Unix and Shell Programming Lab
Introduction to Web Programming	Object-Oriented Programming using C++	Artificial Intelligence for Problem Solving	Python Programming Lab	Aptitude and Technical Development	Project
C Programming Lab	Database Management System Lab	Java Programming Lab	Data Mining and Visualization Lab	Elective 1	Elective-II
Web Programming Lab	Data Structures using C++ Lab	Operating System Lab			
Environmental Science					

- Total credits: 125

■ Labs carry 1 credit each
- Technical Communication and Environmental Science during Semester 1 carry 2 credits each

■ Project during Semester 4 carries 3 credits

■ All other courses carry 4 credits each



# Choose your electives from the following options

Electives	Fifth semester	Sixth semester
<div>01</div> <div>Choose one</div>	<div>Elective 1</div> <div>Cloud Computing - Distributed Systems</div> <div>Data Science &amp; Analytics - Big Data Analytics</div> <div>Cyber Security - Ethical Hacking</div>	<div>Elective 2</div> <div>Cloud Computing - Cloud Storage and Data Management</div> <div>Data Science &amp; Analytics - Data Visualization with Python</div> <div>Cyber Security - Information Systems Security</div>

## Online commerce program

# MCOM

Master of  
Commerce



### Eligibility

- Candidates must have completed 10+2+3-year bachelor's degree from a recognised university/ institution, or an equivalent qualification as recognised by the Association of Indian Universities.
- Candidates must have a minimum of 50% marks in aggregate in graduation (45% for reserved categories).



### Fee structure

- INR 108,000 or  
INR 27,000 per semester (includes an examination fee of INR 5,000)
- INR 500 (non-refundable application fee)



### Duration

- Minimum 2 years (divided into four semesters)  
Maximum 4 years

Lead the future with our postgraduate program in commerce.  
Gain a broader understanding of core business functions  
and emerging market.



# Master of Commerce (MCOM) | Program structure

First semester	Second semester	Third semester	Fourth semester
Management Concepts and Organizational Behavior	Research Methodology and Statistical Analysis	Strategic Management	Advanced Corporate Accounting
Managerial Economics	Management Accounting	E-commerce	Audit and Assurance
Financial Management	Marketing Management	International Business	Risk Management
Cost Analysis and Control	Business Environment	Corporate Tax Laws and Planning	Business Ethics and Corporate Governance
Business and Economic Laws	Project Planning, Appraisal and Control	Security Analysis and Portfolio Management	Indirect Taxes - GST
Financial Accounting and Reporting	Management of Financial Institutions, Market and Service	Management Information System	Project report

- All courses carry 4 credits each
- MUJ reserves the right to change the program design, format, number of sessions, certificate format, and terms in the program or can incorporate any such change deemed necessary by the institute without prior intimation.

## Online commerce program

# BCOM

## Bachelor of Commerce

### Eligibility

- Candidates must have completed 10+2 from a recognised national or state board institution or 10+3 diploma from a recognised national or state institute.
- Candidates must have at least 45% aggregate in 10+2 / diploma (40% for reserved categories).

### Fee structure

- INR 99,000 or  
INR 16,500 per semester (includes an examination fee of INR 5,000)
- INR 500 (non-refundable application fee)

### Duration

- Minimum 3 years (divided into six semesters)  
Maximum 6 years

Get equipped with a wide range of skills and build competence with our bachelor's program in commerce.



# Bachelor of Commerce (BCOM) | Program structure

First semester	Second semester	Third semester	Fourth semester	Fifth semester	Sixth semester
General English	Computer Awareness and Internet	Business Communication	Indirect Taxes	Management Accounting	Entrepreneurship Development
Economic Theory	Marketing Management	Financial Management	Financial Services	Investment Options and Mutual Funds	Principles and Practice of Auditing
Fundamentals of Accounting I	Fundamentals of Accounting II	Cost Accounting	Corporate Accounting	Money and Banking	Business Environment
Business Organization	Business Law	Business Statistics	Environmental Science	E-commerce	Direct Taxes
Principles of Business Management	Fundamentals of Entrepreneurship and Innovation	Financial Statement Interpretation	Human Resource Management	International Trade and Finance	Dissertation
	Economic Environment in India				

- Dissertation carries 8 credits
- All courses carry 4 credits each
- MUJ reserves the right to change the program design, format, number of sessions, certificate format, and terms in the program or can incorporate any such change deemed necessary by the institute without prior intimation.

## Online communication program

# MA JMC

Master of Arts in  
Journalism and Mass  
Communication



### Eligibility

- Candidates must have completed 10+2+3-year bachelor's degree from a recognised university/ institution or an equivalent qualification as recognised by the Association of Indian Universities



### Fee structure

- INR 140,000 or  
INR 35,000 per semester (includes an examination fee of INR 5,000)
- INR 500 (non-refundable application fee)



### Duration

- Minimum 2 years (divided into four semesters)  
Maximum 4 years

Build innovative communication skills with our postgraduate program in Journalism and Mass Communication.



# Master of Arts in Journalism & Mass Communication (MA JMC) | Program structure

First semester	Second semester	Third semester	Fourth semester
Basics of Language	Media Language	Writing for New Media	Script and Screenwriting
Social Structure and Current Affairs	Political Science and Current Affairs	Intercultural Communication and Current Affairs	Economic Structure and Current Affairs
Fundamentals of Photography	Digital Publishing	Mobile Editing Software	Basics of Audio and Video Editing
Communication Theories and Models	Editing and Layout Designing	Elective 1	Film Appreciation
Concept of News and Reporting	Public Relations	Elective 2	Final project
Development of Media	Broadcast Journalism	Communication Research	Dissertation
Basics of Audio and Visual Communication	Media Laws and Ethics	Minor specialization	
	Development Communication	Internship evaluation	

# Choose your electives from the following options

Electives			Third semester		
01 Choose one			Elective 1 Art of Storytelling, Beats of Journalism Media and Differently Abled Communication		
02 Choose one			Elective 2 Mobile Journalism, Media Analysis, Advertising Theory and Practice, Digital Media Marketing		
03 Minor specialization (Choose one)			Strategic Communication, Health Communication, Educational Communication Corporate Communication, Data Journalism		
Fourth semester			Final project		
Formats: Print Production, Audio Production, A/V Production, Website Management			Languages: English, Hindi		
			Beats of Social, Political, Cultural, Business, Sports, Science		

- Note: Every student shall undertake project work either at their place of work or elsewhere, in the chosen area of elective to complete the program.
- MUJ reserves the right to change the program design, format, number of sessions, certificate format, and terms in the program or can incorporate any such change deemed necessary by the institute without prior intimation.



# Get onboard



## Choose a program & register

Visit [www.onlinemanipal.com](http://www.onlinemanipal.com) and choose the program you want to pursue and register by filling in your basic details & paying the registration fee.



## Provide educational & work details

Fill in your educational & work experience-related details.



## Pay program fee

Pay the admission fee for the first semester /year or full program.



## Upload documents & submit application

Upload supporting documents & submit your application to complete the process.

By harnessing emerging technologies, universities can reach beyond campus walls to empower diverse learners at a global scale.







Source: hbr.org

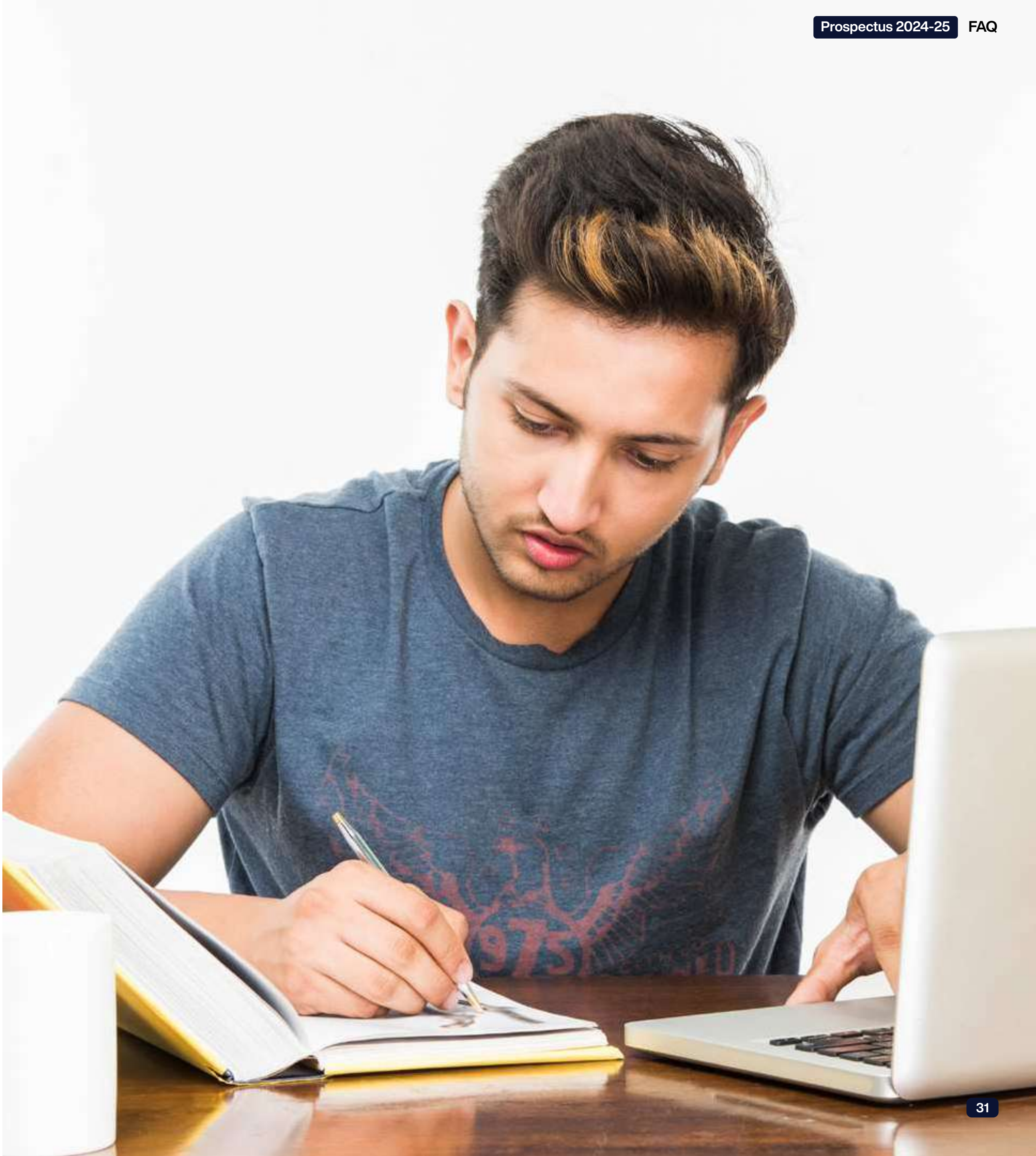


# Did you know?

## eLearning material

The eLearning material will be made available to you on the Learning Management System (LMS) based on the four-quadrant approach, as per UGC (Credit Framework for online learning courses through SWAYAM) Regulations, 2016. It includes a combination of the following eLearning content, namely:

	<b>Video lectures</b>		<b>eText materials</b>
	<b>Virtual classroom</b>		<b>Interactive material</b>
	<b>Virtual simulation</b>		<b>Discussion forums</b>





## Evaluation

The assessment system has been conceived, developed, and administered on a rigorous and fair basis to bring out the best in you and prepare you for a challenging career.

Your performance evaluation will be based on both continuous evaluation and term-end examinations.

## Examination

The university semester-end examinations will be held digitally viz. computer-based and online proctored. You can appear for the exams from the comfort and safety of your homes. A laptop or desktop computer with a functioning webcam connected to the Internet is required to appear for the exams. The details of the examination schedule will be made available in the photo admit card issued for appearing for the term end theory examinations. The university will share all examination details via the student portal.

## Right to amend rules

The university reserves the right to add / delete / change / amend the syllabi, program structure, rules and regulations wherever considered necessary and appropriate without any prior notice. You are advised to go through the website frequently where all circulars and important information will be hosted from time to time. Promulgation of any such information on the website in the form of circulars / notices is considered to be adequate.

## Theory papers

The theory part is assessed by performance based on continuous assessment (CA) through assignments and termend examinations (TEE). The assessment ratio for (TEE) to CA is 70:30. The CA is based on assignments prepared by the University. TEE will comprise descriptive and multiple-choice type questions. You must score at least 40% in both CA and TEE to be declared as pass.

## Results

The results will be published on the student portal. If you fail to clear any of the papers (either in TEE or CA or both), you have to re appear for the relevant paper by applying to the university through the resitting application along with relevant fees, within the due date.

## Jurisdiction

All disputes relating to university program and activities are subject to local jurisdiction (Rajasthan) only.

## Practical papers (as applicable)

The assessment for the practical part is based on the performance in guided exercises (i.e. day-to-day exercises) and unguided exercises which will be conducted on the last day of the practical sessions in each subject with an external examiner. The assessment ratio for TEE to CA is 30:70. You must score at least 40% in both the parts to be declared as pass.

## Awards and degree

Successful students, on satisfying all criteria stipulated by the university, will be awarded the respective degrees by the university.



# Testimonials



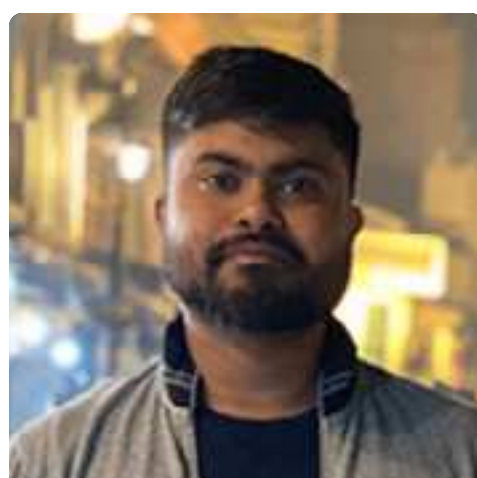
**Revathi Murugan, online MBA**

After taking a career break for over a year, I wanted to upskill myself to explore better job opportunities. I'm glad I chose to pursue my online MBA through Online Manipal, as the degree is equivalent to an on-campus degree. Flexible classes have allowed me to manage my work and academics.



**Madona Khanna, online BCA**

With the online degree program from MUJ, attending online classes and lectures on weekends has made it easier to manage my work and other household responsibilities along with my studies. I was able to pursue my dream online BCA degree through Manipal University Jaipur's scholarship.



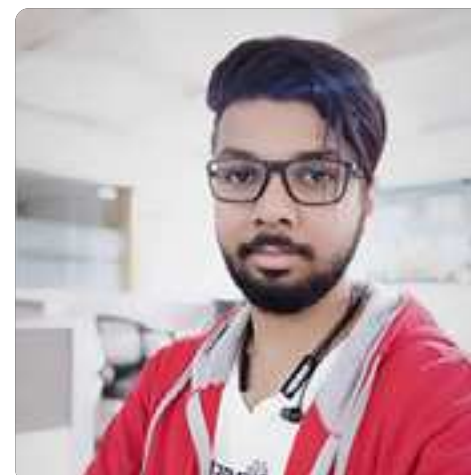
**Rohan Kaywal, online BBA**

I wanted to specialize in marketing and explore a career path in this domain. So, I decided to start by pursuing an online BBA to build my foundation in business administration. As a working professional, an online degree was the best choice for me. The faculty at MUJ are experienced and guide us well through the program.



**Romila, online MAJMC**

Working in the education sector & social development sector for 5-6 years, I came across a tribal village in Telangana and I really wanted to capture their stories. But I didn't have the right skills, attitude and mindset to capture them. MUJ is empowering me with an online MA JMC degree and I'm able to leverage maximum out of this platform.



**Dhananjay, online MCA**

Working with a tech giant for a few years, I needed to pursue a master's degree to get a promotion and advance in my career. I decided to pursue an online MCA degree because I didn't want to quit my job. Moreover, the online proctored examinations were helpful as we didn't have to physically visit a center to write our examinations.



**Deepak Kumar, online BCOM**

With 6-7 years of work experience in supply chain, I wanted to get an online UG degree without quitting my job. Through Online Manipal's flexible learning opportunities, I'm able to manage work and academic. The content on the student portal is good and the live classes are insightful.



**Devendar Gundeti, online MCOM**

I'm very happy with the experience at Online Manipal, since the program is delivered completely in online mode without any hassle. I'm able to access the recorded classes when I miss live sessions. As a working professional, I'm able to maintain work-life balance.





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