



Indian Institute of Technology Jodhpur



MBA Program (Online)
in
FinTech and Cyber Security
For
Working Professionals
Admission Year 2023-26

Offered by the School of
Management and Entrepreneurship

Introduction

IIT Jodhpur invites applications for admission to MBA Program(Online) in FinTech and Cyber Security for Working Professional offered by the School of Management and Entrepreneurship.

MBA Program(Online) in FinTech and Cyber Security for Working Professional is a unique program offered by IIT Jodhpur. The courses will be taught with an application-oriented pedagogy with case studies and examples. The courses are intended to first build a foundation in the management discipline, with specialized and advanced courses in FinTech and Cyber Security.

Eligibility for Admission

- A Bachelor's degree of a minimum 4-year duration in engineering or technology awarded by any of the universities incorporated by an Act of the central or state legislature in India or other educational institutions established by an Act of Parliament or declared to be deemed as a University under Section 3 of the UGC Act, 1956, or possess an equivalent qualification recognized by the Ministry of Education, Government of India.
- A minimum of 60% marks in aggregate (of all the years/semesters) or 6.00 CGPA on a 10-point scale or equivalent in the qualifying degree. A relaxation of 5% in marks (i.e. minimum of 55%) or equivalent in CGPA (i.e. min. 5.50 on a 10-point scale) for the SC/ST/PWD (Persons with Disabilities) candidates.
- M Tech with first class or 6/10 CGPA (5.5 for SC/ST/PWD) are also eligible.
- A candidate should be a full-time employee and should have min 2 years of experience while applying to the program. The experience should be in a relevant industry.

Admission Process

The admission process for MBA Program(Online) in FinTech and Cyber Security for Working Professional program shall be in following stages:

a. Application Procedure

Applicants are requested to use the following link to fill and submit the application form online: https://oa.iitj.ac.in/OA_PG_ADMISSION

A non-refundable application fee of INR 1000/- is to be paid online while submitting the application form

b. Initial Shortlisting

An initial shortlisting shall be done on the Composite Score. Composite Score will be calculated with due weights to

- **Scores of Graduation Only**
- **Work Experience**
- **Gender Diversity**

Applicants will be shortlisted based on the composite score. Relaxation for all categories according to the Ministry of Education, Government of India norms will be followed when determining the cut-offs.

c. Final Selection

- Candidates from all categories shortlisted based on the Composite Score shall be called for a personal interview(through virtual mode).
- The final selection list will be prepared based on the performance in Personal Interviews and Composite Scores. Relaxation for all categories according to the norms of the Ministry of Education, GOI will be followed when determining the cut-offs.

For International Applicants

- Graduates (or professional qualification equivalent to that of a University degree recognized by the UGC) in engineering or technology discipline with first class or 60% marks earned in their degree from a recognized/reputed University.
- A candidate should be a full time employee and should have min 2 years of experience while applying to the program. The experience should be in a relevant industry.
- In case of any query with respect to the online application, applicants may contact the Office of Automation (Academics) (oa_automation@iitj.ac.in).

For other general queries, you may contact the SME Admission Office on working days (between 10.00 am to 5.00 pm)

SME Admission Office: 0291-280-1808/14; email: admission_sme@iitj.ac.in

Proposed Courses

<p>Core Courses</p> <ul style="list-style-type: none"> • Managerial Economics • Statistics for Management • Managing Digital Enterprises • Machine Learning Applications for Business • Trends in FinTech • Digital Payment Systems 	<p>Core Courses</p> <ul style="list-style-type: none"> • Marketing Management I • Organizational Behaviour • Managing Human Capital • Operations Research • Financial Accounting & Reporting • Macroeconomic Environment of Business • Cost & Management Accounting • Starting up New Venture • Corporate Finance-I • AI for FinTech • Introduction to Information Security • Ethics in FinTech • Business Communication
<p>Core and Elective Courses</p> <ul style="list-style-type: none"> • Cyber Threats and Defense • Corporate Finance - II • FinTech in Banking • Equity & Derivatives • Blockchain for Business • Financial Analytics • MBA Project • Elective 1 • Elective 2 • Capstone/Work-Integrated Project 	<p>Core and Elective courses</p> <ul style="list-style-type: none"> • Blockchains and Smart contracts • Security Engineering • Global Financial markets and Instruments • FinTech Law & Regulations • MBA Project • Elective 3 • Elective 4
<p>List of Electives</p> <ul style="list-style-type: none"> • Technology Strategy • Investment Banking • New Enterprise Financing • Fixed Income Securities • Crowd funding new venture • Management of Banks and Financial Institutions • Social Banking • Algorithmic Trading 	<p>List of Electives</p> <ul style="list-style-type: none"> • Credit Risk Management • Corporate Valuation • Digital Product Management • Technology Leadership • Technology Foresight & Strategies • Business Models for Digital Economy • Privacy and Data Governance • Behavioural Economics and Finance • Sentiment Analysis for Financial • Decision Making

Coordinators

1. **Dr. Devi Prasad Dash:** 0291-2801818; email: dpdash@iitj.ac.in
2. **Dr. Yerasani Sinjana:** 0291-2801807; email: sinjana@iitj.ac.in
3. **Dr. Monika Tanwar:** 0291-2801808; email: monikatanwar@iitj.ac.in
4. **Dr. Amit Singh:** 0291-2801814; email: amitsingh@iitj.ac.in

Applicants shortlisted for the admission process are required to bring the final submitted application form duly signed along with a copy of all educational testimonials at the time of admission.

Important Dates

- Application closing date – **9th July 2023**
- Closing of admissions – **25th July 2023**
- Commencement of Classes - **31st July 2023**

Application Fee

A non-refundable application fee of INR. 1000/- is to be paid online while submitting the application form.

Credit Structure

- Total 66 + 2 (NG) credits spread over 3 years. Candidates also have the options for accelerated mode and slow-paced mode.
- In accelerated mode, the candidates may complete the program even before 3 years.
- In slow-paced mode, the candidates may take up to 5 years.

Fee Structure

Each credit will be charged Rs. 12500 plus one-time student development fee of Rs. 50000.