IIT Jodhpur's
Executive MBA Technology

An MBA designed for professionals leading technology-enabled business transformation

About IIT Jodhpur

Established in 2008, IIT Jodhpur is one of India's leading next-generation IITs, recognised for its focus on technology, innovation, and interdisciplinary learning. With growing strengths in Artificial Intelligence, Data Science, Digital Technologies, and applied research, the institute is building a future-ready ecosystem aligned with global industry transformation.

The School of Management and Entrepreneurship

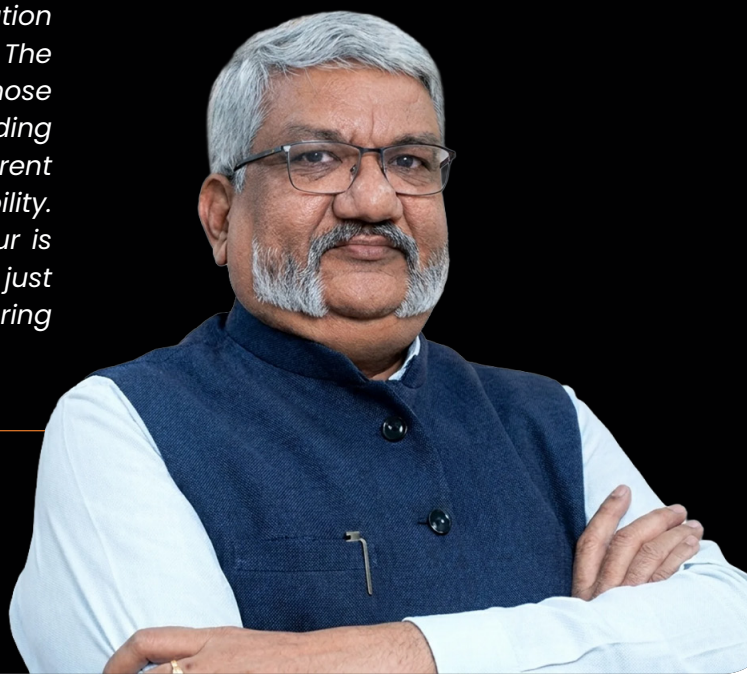
The School of Management and Entrepreneurship, through which this programme is offered, is dedicated to developing future-ready leaders for a technology-driven world. The School combines academic excellence, entrepreneurial thinking, and industry-integrated learning to equip graduates with the skills and perspective to lead across modern, technology-first organisations.

Highlights

- MBA degree from IIT Jodhpur, delivered through a 66-credit programme across four semesters
- Live interactive learning with IIT Jodhpur faculty and industry-relevant academic engagement
- Two campus immersion modules at IIT Jodhpur for in-person learning, peer interaction, and networking
- Two specialisation pathways with a work-integrated capstone project connecting learning to real business challenges
- IIT Jodhpur alumni status upon programme completion

Director's Note

"For years, education has treated technology and management as parallel tracks, each rigorous within itself, but rarely speaking to the other. That separation made sense in a slower world. It no longer does. The professionals who will lead the next decade are those who can move fluently between technical understanding and strategic judgment, who see these not as different skills, but as two dimensions of the same capability. Building that kind of professional is what IIT Jodhpur is committing to with these programmes. We are not just responding to where industry is today. We are preparing people for where it is going."



Prof. Avinash Kumar Agarwal
Director, IIT Jodhpur

Academic Leadership at IIT Jodhpur

"Leadership at the intersection of technology and business is one of the most consequential challenges of our time. The Executive MBA Technology is designed for professionals who are ready to meet it, those who can take technical depth and translate it into strategic direction, organisational clarity, and decisions that create lasting value."

Anuj Pal Kapoor
Associate Dean of Executive Education, IIT Jodhpur

"The most pressing challenges in organisations today are not purely technical, nor purely managerial — they sit at the boundary of both. The Executive MBA Technology prepares professionals to lead precisely at that boundary — with the analytical rigour to understand complex systems and the managerial confidence to act on them."

Deepak Kumar Saxena
Head, School of Management and Entrepreneurship, IIT Jodhpur

Programme Directors

"The Executive MBA Technology at IIT Jodhpur is built on a simple but important insight: strong management and technological fluency are no longer separate capabilities. The programme gives participants a rigorous grounding in core management principles, while developing their ability to apply AI, analytics, and digital systems to real business problems. The outcome is a professional who doesn't just understand the tools, but knows how to lead with them."

Dr. Bhargab Chattopadhyay

Associate Professor, School of Management and Entrepreneurship, IIT Jodhpur

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"We are preparing professionals not just for the business environment of today, but for the one taking shape ahead. The Executive MBA Technology combines academic depth with industry relevance and hands-on immersions, building not just technical and managerial skills, but the clarity and confidence to make consequential decisions in conditions that are rarely predictable. That readiness is what separates a good manager from a genuine leader."

Dr. Vinod Vijay Kumar

Assistant Professor, School of Management and Entrepreneurship, IIT Jodhpur

Programme Overview

The Executive MBA Technology from IIT Jodhpur is a postgraduate management programme designed for professionals aspiring to lead in increasingly technology-enabled business environments.

Combining management fundamentals with domains such as analytics, artificial intelligence, digital transformation, innovation strategy, and technology management, the programme equips learners to make informed strategic decisions in complex organisational settings.

Delivered through live faculty interaction, applied learning, and peer collaboration, the programme offers a flexible format suited to working professionals seeking meaningful career progression.

What this programme prepares you for

Lead at the convergence of business and technology
Develop the ability to connect strategic management thinking with technological understanding in organisational decision-making.

Move from execution to strategic decision-making
Build frameworks, leadership confidence, and managerial capabilities required for higher responsibility roles.

Strengthen capability in AI, analytics, and digital systems
Develop practical exposure to technologies shaping modern enterprises.

Learn through real business application
Apply classroom concepts through case discussions, projects, and a work-integrated capstone.

Build professional credibility with IIT Jodhpur
Graduate with an IIT MBA degree, alumni status, and a network of accomplished peers and faculty.

Programme Structure

The Executive MBA Technology is a 66-credit postgraduate programme delivered across four semesters, designed for working professionals seeking to strengthen managerial capability alongside technological understanding.

Duration	24 Months
Learning Format	Live online learning
Schedule	2 Days/Week
Programme Credits	66 Credits
Alumni Status	by IIT Jodhpur
Campus Immersion	2 campus modules

SR NO:

Indian Institute of Technology Jodhpur

Upon the recommendation of the senate here by confers

Executive MBA Technology

to

Student Name (Enrolment Number)

who has successfully completed the requirements for the award of this degree given the day DD/MM/YYY, under the seal of the institute at Jodhpur in the Republic of India

Signature Name
Designation

Signature Name
Designation

Signature Name
Designation

SAMPLE

This is a sample copy.
The original degree may differ.

Course Curriculum

YEAR 1 Core Business & Technology Foundations

The first year builds a strong foundation in management, strategy, finance, operations, entrepreneurship, and digital enterprise leadership, while strengthening analytical and organisational capabilities required in technology-driven business environments.

Focus

Develop core business acumen, analytical decision-making capabilities, strategic thinking, and leadership skills required to navigate modern digital enterprises and evolving business ecosystems.

Courses Included

- Business Statistics
- Fundamentals of Marketing
- Business Economics and Macro Environment
- Human Behavior and Organization Dynamics
- Fundamentals in Accounting
- New Venture Planning
- Digital Enterprise Management
- Corporate Finance
- Operations Management
- Strategic Management

YEAR 2 Advanced Technologies & Specialisation

The second year focuses on advanced technologies, specialisation-driven learning, and industry integration, enabling learners to apply AI, analytics, and digital innovation in real-world business environments.

Focus

Strengthen expertise in emerging technologies, strategic innovation, and digital transformation through specialisation pathways, applied learning, and an industry-integrated capstone project.

Courses Included

- Artificial Intelligence in Business
- Legal and Taxation Aspects of Business
- Specialisation Electives
- Industry-Focused Electives
- Work-Integrated Project

Specialisation Pathways

The programme offers specialisation pathways designed to build domain expertise in high-growth technology and business functions, enabling learners to align their academic journey with evolving industry demands.

Analytics & AI

Focused on data-driven decision-making, artificial intelligence, machine learning, and enterprise analytics for modern business transformation.

Focus

Develop advanced capabilities in AI, analytics, machine learning, and technology-enabled business intelligence for strategic and operational decision-making.

Courses Included

- Business Storytelling with Data Visualization and Machine Learning
- Deep Learning Applications for Business
- Big Data & Cloud Computing
- Business Process Analytics
- Supply Chain Analytics
- HR Technology & Talent Analytics
- Human-AI Collaboration at Work
- Technology Forecasting and Assessment

Digital Product Management

Focused on digital innovation, product strategy, consumer insights, and go-to-market execution in technology-driven businesses.

Focus

Build expertise in digital product strategy, innovation management, customer-centric design, and technology-led market growth.

Courses Included

- Creating Digital Products and Services
- Digital Business Models
- Design Thinking and Innovation Strategy
- Go-to-Market Strategies
- Digital Marketing Analytics & Optimization
- Consumer Behavior
- Marketing Research and Analysis
- Market Structure and Strategy

How Will You Learn

Live Faculty Sessions

Interactive live sessions with IIT Jodhpur faculty focused on case discussions, problem-solving, conceptual reinforcement, and continuous assessment, designed for working professionals.

Campus Immersion

Two campus immersion modules at IIT Jodhpur, each structured as a five-day in-person learning experience featuring faculty-led sessions, peer networking, collaborative activities, and industry-oriented interactions.

Learning Experience

Case studies, simulations, group discussions, live projects, and a work-integrated capstone designed to connect learning with real business challenges.

Is this programme right for you?

Mid-career Professionals Ready to Lead

Professionals seeking to move from execution-focused responsibilities into strategic and managerial roles.

Early-career Professionals Seeking Transition

Individuals looking to build expertise in analytics, product management, strategy, and digital business domains.

Entrepreneurs and Business Builders

Founders and aspiring entrepreneurs seeking business, technology, and strategic frameworks to build and scale ventures confidently.

Admission Process

Application

- Pay the ₹999 Entrance Test Fee and take the test
- Complete the online application form
- Upload required documents

Counselling

- Shortlisted candidates attend a counselling session
- Receive detailed programme and admission guidance
- Confirm participation with ₹5,000 Seat Booking Amount

Admission

- Provisional admission offer issued to selected candidates
- First academic year fee payment within 10 days
- Academic sessions commence in January 2027

Join Programme

- Year 2 fee due before the second academic year commences
- Attend live sessions with IIT Jodhpur faculty

Eligibility Criteria

- Minimum Academic Qualification: Bachelor's degree or equivalent from a recognised institution or university
- Minimum Marks: 60% aggregate in the qualifying undergraduate degree
- Work Experience: Minimum 2 years of full-time work experience is mandatory

Note: Your admission is subject to physical document verification of your marksheets and certificates by IIT Jodhpur as per eligibility criteria. If a discrepancy is found at any point in time during the programme, your enrolment in the programme will be cancelled.

Fee Structure

Fee	Amount
Entrance Test (Non-Refundable)	₹999
Seat Booking Amount (Non-Refundable)	₹5,000
Year 1 Fee	₹4,70,000
Year 2 Fee	₹4,40,000

Note: The entrance test fee and seat booking amount are non-refundable. Programme fees for Years 1 and 2 are due before the commencement of each academic year.

Refund Policy

Timing	Refund
Before the commencement of classes	100% refund of applicable fees
Within 1 month of the commencement of classes	50% refund
After 1 month of the commencement of classes	No refund
Application Fee	Non-refundable under all circumstances

For any queries, you can WhatsApp us at

+918792974750