Indian Institute
of Technology Patna
भारतीय प्रौद्योगिकी संस्थान पटना

Elevate your career
in Finance

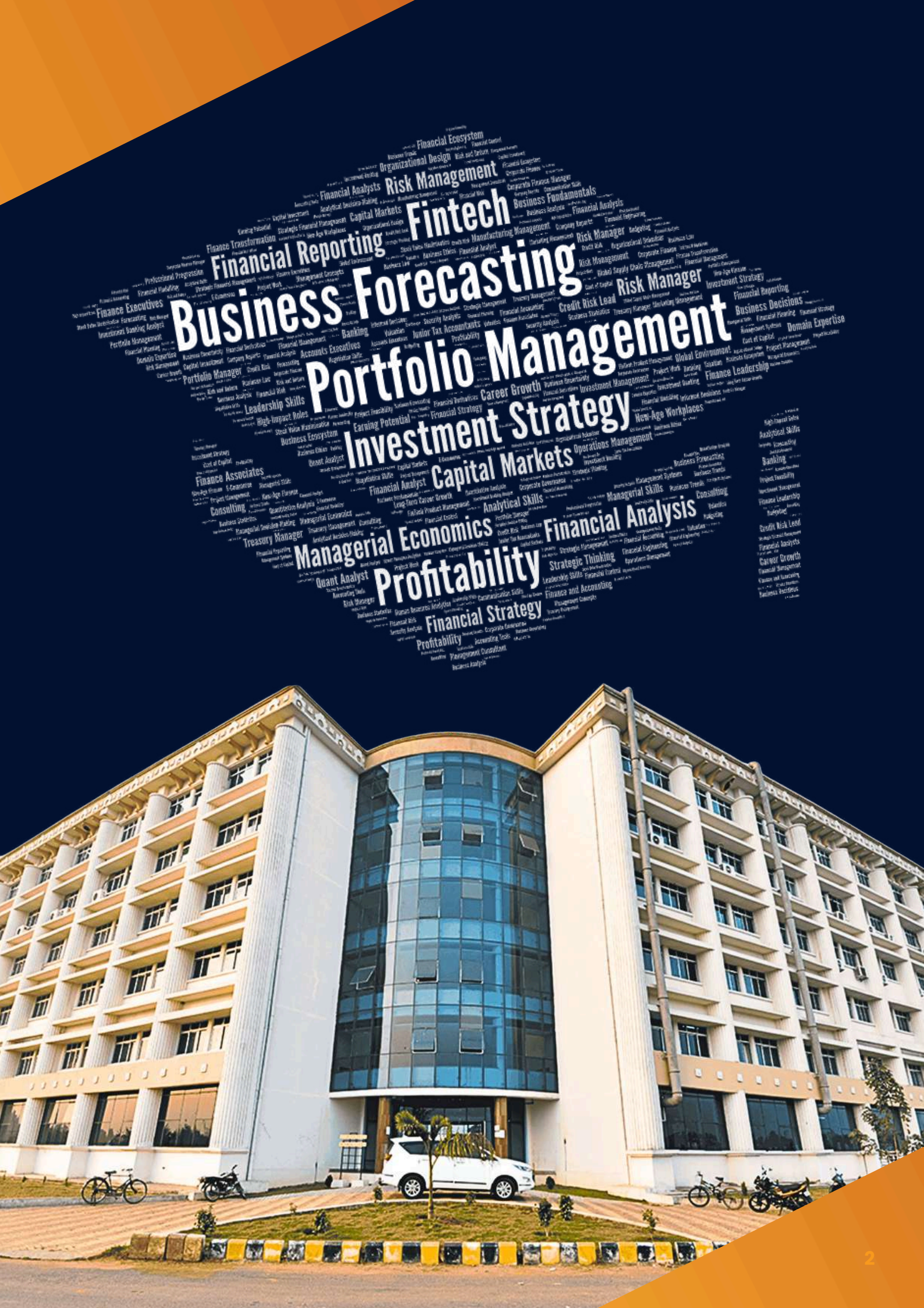
BATCH – 9
2026/28

MBA in Finance

EXECUTIVE DEGREE PROGRAM

24-Month Full-Time Master's Degree Programme
Online Hybrid Learning | Immersive Sessions

nirf Ranked #36th | IIRF Ranked #9th | Chronicles of India Ranked #5th | THE World University Rankings Ranked #6th | India Today Ranked #9th


Business Forecasting
Portfolio Management
Investment Strategy
Capital Markets
Financial Analysis
Managerial Economics
Profitability
Financial Reporting
Fintech
Risk Management
Risk Manager
Financial Strategy
Financial Ecosystem
Organizational Design
Financial Analysts
Capital Markets
Business Fundamentals
Manufacturing Management
Finance Transformation
Finance Executives
Portfolio Manager
Leadership Skills
High-Impact Roles
Business Ecosystem
Earning Potential
Career Growth
Credit Risk Lead
Business Decisions
Domain Expertise
Global Environment
Finance Leadership
New-Age Workplaces
Operations Management
Finance Associates
Consulting
Treasury Manager
Quant Analyst
Analytical Skills
Managerial Skills
Strategic Thinking
Finance and Accounting
Profitability
Banking
Credit Risk Lead
Career Growth

Why Choose IIT Patna

19th in NIRF Engineering

Ranked **19th in India** in the Engineering category of the NIRF Rankings 2025, marking a significant rise from 34th position in the previous year.

9th in IIRF Engineering Rankings

Ranked among India's top engineering institutions in the **IIRF Engineering Rankings 2026**, recognising its academic quality, research capabilities and student outcomes.

Top 5 in Technology & AI Education

Ranked 5th across India in the Technology & AI Education Rankings 2026 by Chronicles of India, recognising IIT Patna's strength in AI, emerging technologies, research and innovation.

6th Among All IITs in THE Rankings

Ranked **6th among India's 23 IITs** in the Times Higher Education World University Rankings 2026 and placed in the **601–800 global band.**

9th in India Today Rankings

Ranked **9th among engineering institutions in India** in the India Today–MDRA Best Colleges Rankings 2026, rising from 11th position in 2025

Learn from the best minds in the country

Get the IIT Patna advantage

Established in 2008, IIT Patna is the newest and fastest-growing premier institution in India. IIT Patna operates ten departments - Computer Science & Engineering, Electrical Engineering, Mechanical Engineering, Chemical and Biochemical Engineering, Civil & Environmental Engineering, Materials Science & Engineering, Chemistry, Physics, Mathematics and Humanities & Social Science.

The institute has developed modern facilities that are fully equipped with the state-of-the-art facilities (equipment software and machines) that are routinely used to train and educate students. The institution has published high quality and peer-reviewed national and international journals.

The faculty members of IIT Patna have a wide range of academic and research experience. They have been trained in the top-ranked institutes within the country and abroad.

IIT Patna - Credentials

Ranked 2nd

In Emerging Government Colleges in a Best College Ranking 2022 by India Today-MDRA

2500+ Alumni

Serving national and international institutions at leadership positions

Ranked 10th

Best Government Engineering College in the performance category overall

Ranked 9th

For placement records

100+

M.Tech Students

10+

Operating Departments

100+

Faculty Members

KEY PERSONNEL

PROF. A. K. THAKUR

Dean Admin & Registrar, IIT Patna

Prof. A. K. Thakur is currently the Professor of Physics at the Department of Physics at Indian Institute of Technology, Patna, and Dean Academics, IIT Patna. He is a Gold Medalist in M.Sc. (Physics) and a recipient of the coveted "Nehru Fellowship" for pursuing Doctoral Research at the National University of Singapore (QS Rank 8).

Currently, he is the Vice President of the Asian Society for Solid State Ionics. The research expertise of Prof. Thakur is in experimental condensed matter physics and applied physics, with specific experimental research interests comprising:

- Renewable clean and green energy,
- Solid-state ionic devices,
- Storage cells,
- Solar photovoltaics,
- Dielectrics and ferroelectrics,
- Processing and fabrication of nanomaterials,
- E.M.I. shielding,
- Battery Management System (BMS) design and fabrication for operational safety of battery packs for EV applications
- Product design simulation and development for commercialization.

KEY PERSONNEL

DR. N. K. TOMAR

Associate Dean Resource, IIT Patna

Nutan Kumar Tomar received his B.Sc. degree from Chaudhary Charan Singh University, Meerut, in 2001, and his M.Sc. degree in Applied Mathematics from Indian Institute of Technology Roorkee (IIT Roorkee) in 2003.

After completing his Ph.D. at IIT Roorkee, he became a DAAD research fellow at the University of Bayreuth, Germany, in 2008. He joined the Department of Mathematics at Indian Institute of Technology Patna as a faculty member in December 2008 and is currently an Associate Professor.

His research activities are supported by the Science and Engineering Research Board, Department of Science and Technology, and Defence Research and Development Organization, India.

His main research interests include estimation, observer design, and controllability and observability properties of control systems. He is a member of the Institute of Electrical and Electronics Engineers (IEEE), Indian Mathematical Society (IMS), and Indian Society of Industrial and Applied Mathematics (ISIAM).

Program Overview

MBA in Finance from IIT Patna is a tailored executive degree program for working professionals who are in the early stages of their career. Through the course, you will learn to analyse company reports, forecast business trends, maximise stock values and profitability, minimise financial risks and manage capital investment. This executive degree program from IIT Patna will provide new-age managers with the perfect tools and skills to progress in their careers and develop domain expertise that will be useful in the new age workplaces.

Who Can Apply?

Program Eligibility

- 2+ years of industry experience
- Undergraduate degree (any discipline)
- Bachelor's degree with 50% or equivalent CGPA
- Working Professionals

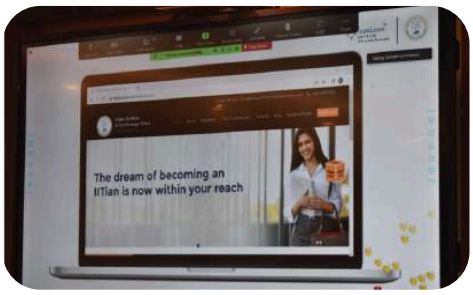
Note:

SC / ST / PwD candidates: Minimum marks relaxed to 45%
Experience-based relaxation: Marks reduced by 2.5% or 0.5 CGPA/CPI for each additional year of work

Who Is This Program For?

- Financial Analysts
- Accounts Executives
- Junior Tax Accountants
- Finance Executives
- Finance Associates
- Junior Executives (Finance and Accounting)

Launch Ceremony



The Learning Pathway

Program Duration	2 Years
Immersive sessions at IIT Patna campus	Once a year
Model of delivery	Live sessions and flexible self learning

Hands-On Experience Through

Case Studies

Simulation

Numerical Problems

Skills Gained Through The Program

- Leadership Skills
- Analytical And Business Decisions
- Business Fundamentals
- Financial Analysis And Risk Management
- Strategic Thinking

Program Objectives

Understand

A capital market's changing domestic and global investment scenario

Develop

A capital market's changing domestic and global investment scenario

Acquire

In-depth knowledge of portfolio management

Perform

Effectively in the dynamic socio-economic and business ecosystem

Gain

Requisite knowledge, skills, and right attitude for the global environment

Program Structure

Semester 1

Module
Managerial Economics
Introduction to Financial Accounting
Management Concept Processes and Systems
Marketing Management
E-Commerce
Communication and Negotiation Skills

Semester 2

Module
Organizational Behaviour and Design
Business Statistics & Analysis
Operations and Manufacturing Management
Financial Management
Global Supply Chain Management
Business Law

Semester 3

Module
Human Resource Management and Analytics
Security Analysis and Portfolio Management
Business Ethics & Corporate Governance
Strategic Management
Financial Derivatives
Taxation for Business

Semester 4

Module
Financial Analysis and Reporting
Project Management
Strategic Financial Management
Financial Engineering
Project Work

Note: The list mentioned above is indicative and is subject to change at the discretion of IIT Patna. 75% attendance mandatory for both LIVE Sessions and Recorded sessions

Core Program Outcomes

By the end of the program, students will be able to:

Understand

The basic financial management theory, and implement it to take decisions that are made under business uncertainties

Manage

Finances of an organization using basic risk management concepts, tools and techniques

Learn

To make use of various tools of accounting for analyzing business situations and take informed decisions

Develop

Analytical skills to facilitate the decision making in business situations

Assess

Feasibility of new projects and determine the cost of capital by understanding the relationship between expected risk and return

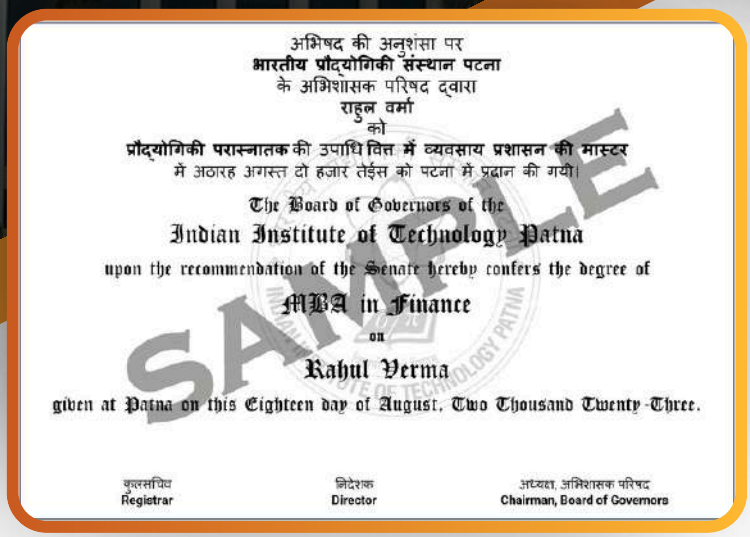
Grading Policy

A student is awarded a letter grade in each of his/her courses by the concerned course instructor while taking account of his/her level of learning based on performance in the Mid Semester Examination, End Semester Examination, and Quizzes/Assignments/Project/Class Performance/Seminar Talk/Attendance. The weightage for each component mentioned above must be announced in the academic calendar at the commencement of lectures. As per weightage, the course instructor performs evaluation out of 100 marks. The marks obtained by student will be converted into a whole number. Instructor shall convert the marks to letter grade using the following table.

Marks Secured	Grade Awarded
91 - 100	AA
81-90	AB
71-80	BB
61-70	BC
51 -60	CC
41-50	CD
30-40	DD
<30	F

Degree Program

Sample Certificate



अभिषद की अनुशंसा पर
भारतीय प्रौद्योगिकी संस्थान पटना
के अभिशासक परिषद द्वारा
राहुल वर्मा
को
प्रौद्योगिकी परास्नातक की उपाधि **वित्त में व्यवसाय प्रशासन की मास्टर**
में अठारह अगस्त दो हजार तेईस को पटना में प्रदान की गयी।

The Board of Governors of the
Indian Institute of Technology Patna
upon the recommendation of the Senate hereby confers the degree of
MBA in Finance
on
Rahul Verma
given at Patna on this Eighteen day of August, Two Thousand Twenty-Three.

SAMPLE

कुलसचिव Registrar | निदेशक Director | अध्यक्ष, अभिशासक परिषद Chairman, Board of Governors

Become an IIT Patna Alumni

A Gateway Of Opportunities

Identity
- Have a lifelong IIT Patna email address

Access
- The e-library of the university
- The on-campus sports and gym facilities
- The IIT Patna guest house and concession on accommodation charges

Opportunity
- To network with global alumni community
- To attend alumni events

Campus Immersion

The Campus Immersion Program is designed to offer students a rich, immersive educational experience that not only enhances their academic knowledge but also fosters collaboration and personal growth. The executive program encourages peer-to-peer engagement, allowing students to build meaningful connections and develop valuable skills through interactive and collaborative activities.

Frequency: Held annually for each batch, this immersion program spans 5 days

Travel and Accommodation: Students are responsible for their own travel

Accommodation Options: Students will be getting hostel to stay, subject to availability

Cancellation Policy: Under any circumstances, TeamLease EdTech and IIT Patna reserve the right to cancel the event.

Program Admission Journey

Step 1

Fill out an online application form, upload the required documents, and submit application

Step 2

Make the application payment

Step 3

Shortlisting based on work, and education profile

Step 4

If shortlisted, you will receive an offer letter from IIT Patna

Step 5

Pay admission confirmation fee within 7 days of receiving the offer letter

Note: The application fee once paid is not refundable. IIT Patna reserves the right to conduct the admission process. By submitting the application, the students agree that any decision regarding Admissions from IIT Patna will be final and binding.

Fees And Installment Schedule

Fee Details	Payment Timeline	Amount
Application Fee	To be paid with application submission	$ 200
Semester 1	To be paid within 15 days from the Admission Fee payment date	$ 1350 Mandatory Course Fee + $80 Exam Fee
Semester 2	To be paid 30 days before starting of the 2nd semester	$ 1350 Mandatory Course Fee + $80 Exam Fee
		$200 (Optional Campus Immersion Fee)
Semester 3	To be paid 30 days before starting of the 3rd semester	$ 1350 Mandatory Course Fee + $80 Exam Fee
Semester 4	To be paid 30 days before starting of the 4th semester	$1350 Mandatory Course Fee + $ 80 Exam Fee
		$ 200 (Optional Campus Immersion Fee)
		$ 200 Institute Alumni Fee

Payment Details For Students

- The application fee is non-refundable.
- All students are requested to strictly adhere to the payment schedule deadlines mentioned in the above table.
- Some sessions with faculty and/or industry experts could be rescheduled at a different time, in case of exceptional circumstances.
- IIT Patna does not charge any processing fee or service charge from the students for online payment. However, online payment gateway charges, over and above program fees, need to be borne by the students, as applicable.
- In case of any refund related queries, kindly refer to our refund policies.

Code of Conduct for Online sessions

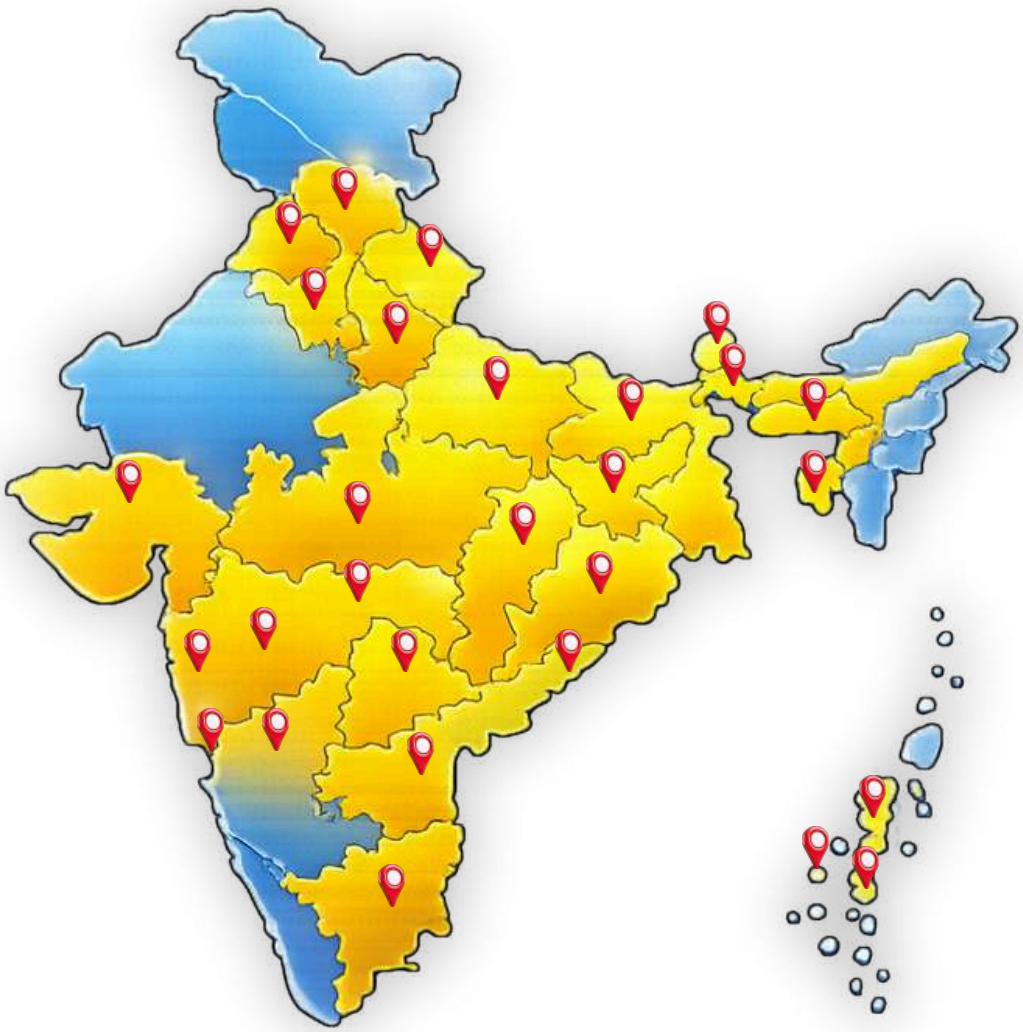
- Be punctual for the live session on time and stay for the entire duration if possible.
- Treat all participants respectfully and courteously.
- Avoid any form of harassment, discrimination, or offensive language.
- Be mindful of the confidentiality of the content shared during the session.
- Ensure that you have good internet connectivity.
- Cameras should be kept on during the sessions, and your microphone should be muted when not speaking to avoid background noise.
- Refrain from engaging in side conversations during the session.
- Adhere to all timelines shared in the Academic Calendar, with regard to assessments and sessions, and Exams.
- Data Privacy: Students will be allowed to only view only the content that is uploaded for all online sessions.
- No student should engage in any activity that could negatively impact the image of the institute. All students should refrain from publishing any social media posts that could harm the Institute's reputation. If found guilty of such actions, the Institute reserves the right to take appropriate action.

A Glimpse Into Our Past 8 Batches

Across the last 8 completed batches, the MBA in Finance programme has attracted a large and diverse group of working professionals who chose to strengthen their financial, analytical, and managerial capabilities through structured learning.
With 1,000+ enrolled professionals, the programme reflects sustained interest and trust from learners across sectors, roles, and experience levels, making it one of the strongest cohorts across batches.

Trusted By Professionals Across India

Participants represented a pan-India learner base, cutting across metropolitan centres and emerging regional hubs, reflecting the programme's nationwide relevance and reach.

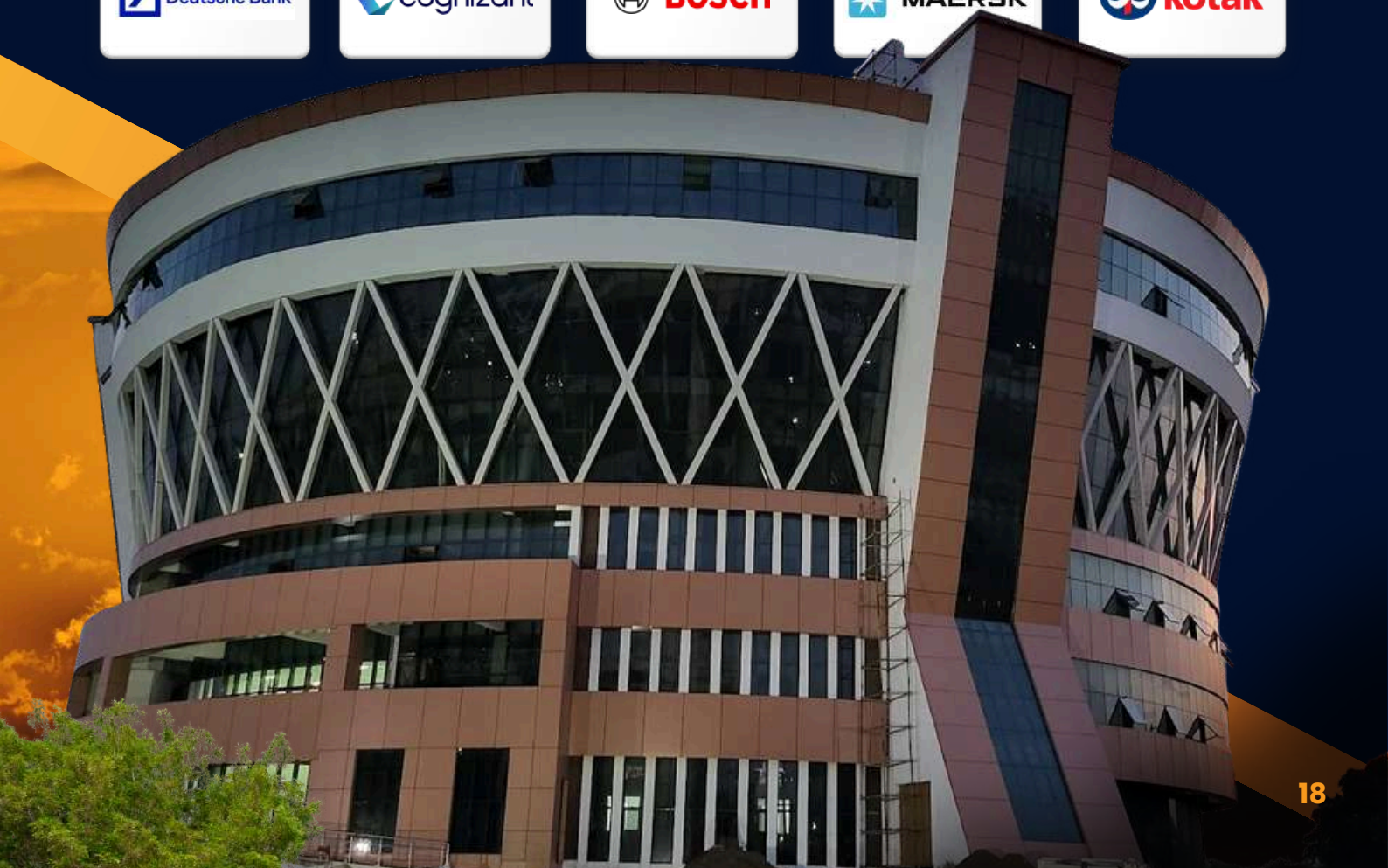


EXPERIENCE THAT SPANS CAREER STAGES

Our Students Are From
Leading Organisations

Professionals enrolled in the programme were working with leading organizations across BFSI, technology, manufacturing, consulting, and infrastructure sectors.

HCLTech
cognizant
BAJAJ FINANCE LIMITED
HDFC BANK
We understand your world
wipro
accenture
Infosys
amazon
adani
YES BANK
Deloitte.
tcs TATA CONSULTANCY SERVICES
Capgemini
AXIS BANK
ADITYA BIRLA CAPITAL
Johnson&Johnson
بنك أبوظبي التجاري ADCB
abp
LARSEN & TOUBRO
SBI
Deutsche Bank
cognizant
BOSCH
MAERSK
kotak



Step Into High-Impact Roles in 2026

Potential Career Opportunities

As India's financial ecosystem continues to expand across banking, fintech, consulting, and investment management, the demand for skilled finance professionals is rapidly increasing. An MBA in Finance equips you with the analytical, strategic, and managerial skills required for leadership roles with strong earning potential and long-term career growth.

Average Salary

Average Salary	Role
$120K - $250K+	Investment Banking Analyst
$100K - $180K+	Corporate Finance Manager
$90K - $160K+	Risk Manager
$120K - $220K+	Portfolio Manager
$80K - $140K+	Financial Analyst
$100K - $180K+	Treasury Manager
$120K - $200K+	Fintech Product Manager
$90K - $150K+	Credit Risk Lead
$130K - $220K+	Management Consultant (Finance)
$120K - $220K+	Quantitative Analyst (Quant)

Salary Source: Market Research From Leading Career Portals (Naukri, Linkedin, Ambitionbox)

IIT Patna does not offer any employment.

Convocation Highlights

CAMPUS IMMERSION HIGHLIGHTS

Esteemed Faculty Panel

Dr. Avik Sinha
Professor

Dr. Jawar Singh
Professor

Dr. Sharbani B Bhattacharya
Assistant Professor

Dr. Sunil Kumar
Assistant Professor

IIT Patna Awards & Recognition

Lifetime Achievement Award (2020)

Prof. Trilok Nath Singh received the Lifetime Achievement Award (2020) by IASRM (ISRMTT), New Delhi. He also received the Best Paper Award at INDOROCK-2019 (ISRMTT) and the Shiv Prasad Gupta Samman (2021).

Top 2% Scientist Recognition

Dr. Siripantha Saha is listed among the world's top 2% scientists, with a global rank of 4023 out of 215114, according to the Stanford University global database

Patent Grant Achievement

A patent is granted to Dr. Karoli Patra and his team for the invention titled "Biaxial Planar Tensile Testing Device."

Prime Minister's Research Fellowship

Kshitij Mishra, PhD scholar in the Department of CSE, has been awarded the Prime Minister's Research Fellowship (PMRF) for his research work related to Artificial Intelligence and Image Processing.

Best PhD Thesis Award

Mr. Praveen Kumar, under the supervision of Dr. Navin K. Nishchal, received the Best PhD Thesis Award for his thesis titled "Investigations on Structured Light to Probe Optical Singularity and Its Use in Image Encryption", awarded by the Optical Society of India during the 44th Annual Symposium of Optics and Photonics (FOP21).

INSA Medal for Young Scientists (2019)

Dr. Rishi Raj has been awarded the INSA Medal for Young Scientists (2019) for his innovative contributions in phase-change heat transfer in zero-gravity environments.

Best Poster Presentation Prize

Ms. Archita Mati (PhD – Chemistry) received the Best Poster Presentation Prize at the Theoretical Chemistry Symposium (TCS 2021) under the supervision of Dr. Snehashis Chakraborty.

Annexure 1

Refund Policy

The policy provides details of refund to the students as per timeline mentioned below in case of cancellation of admission:

Category	Percentage of refund of fees	Admission withdrawal notice and refund to student
(a)	80%	within 15 days of submission of semester fee
(b)	50%	30 days or less, but more than 15 days after submission of semester fee
(c)	NO REFUND	More than 30 days after submission of semester fee

IIT Patna is not responsible for any loan and interest thereof while refunding the semester fee in accordance with the above table.

Indian Institute
of Technology Patna
भारतीय प्रौद्योगिकी संस्थान पटना

APPLY NOW

Contact us for application and
any other information

admission@iitp-tle.com 08047359551

Note: All brochure details are subject to change at the Institute's discretion. We recommend referring to the most recent version of the brochure on the website & course page before submitting your application to ensure you have the latest information.