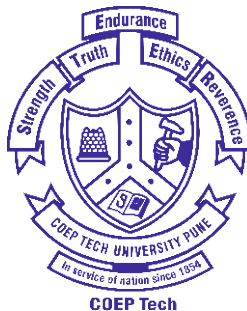


**MBA FOR WORKING
PROFESSIONALS
FINTECH & AI (HYBRID)**

BATCH OF 2026-2028



COEP Technological University Pune (COEP Tech)

**A Unitary Public University of Govt. of Maharashtra
w.e.f 21st June 2022 (Formerly College of Engineering Pune)**

DEPARTMENT OF MANAGEMENT STUDIES

(School of Multidisciplinary Science, Humanities and Management Studies,
COEP Tech)

Knowledge Partner



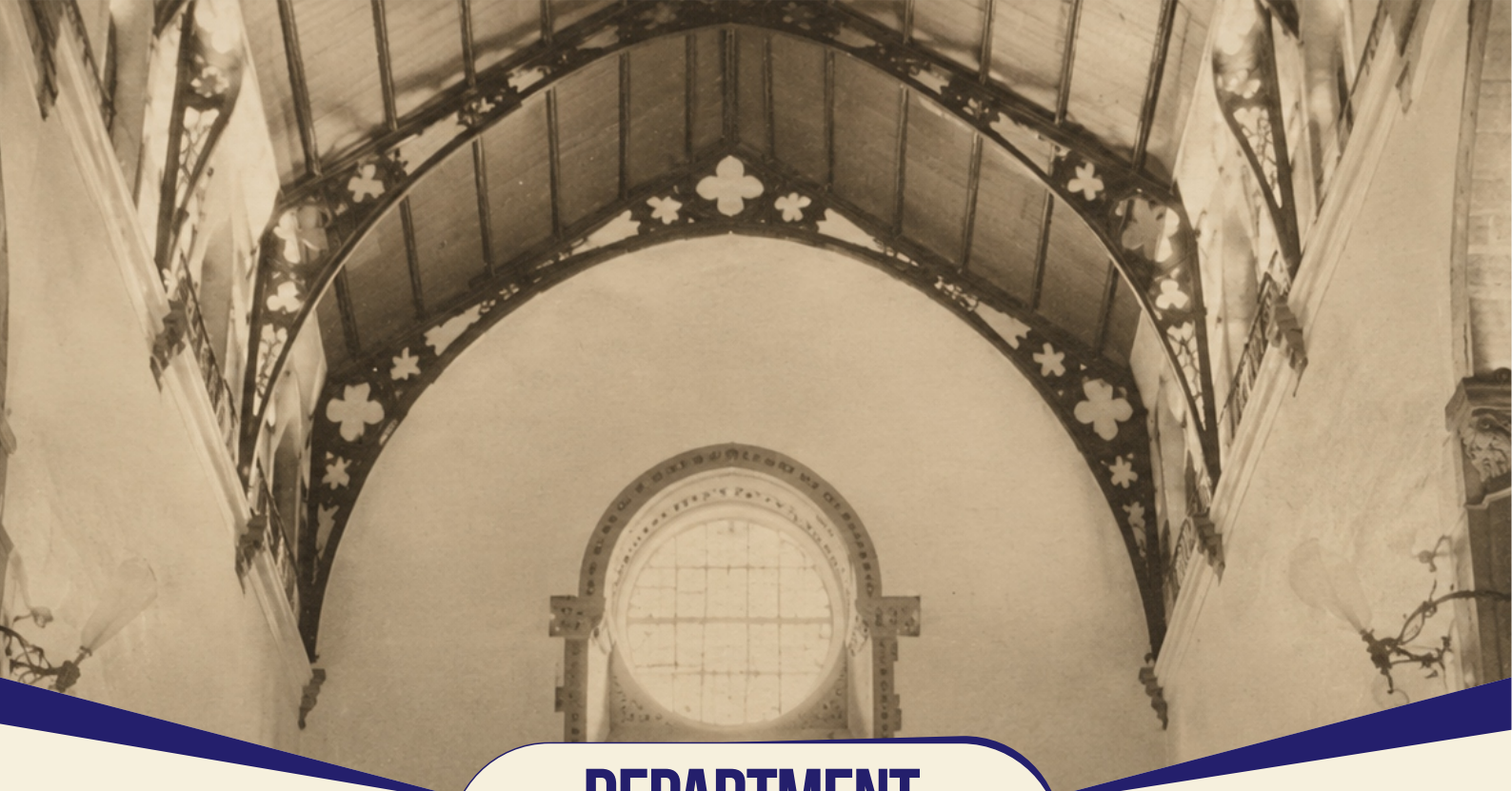


SYNOPSIS

COEP Technological University is a unitary public university of the Government of Maharashtra, situated in Pune, Maharashtra, India. Established in 1854, being one of the oldest colleges in India it has produced many notable alumni like Rajiv Bajaj (Bajaj Auto), Vijay Kelkar (Advisor to Finance Minister, Government of India), Gaur Gopal Das (lifestyle coach) and many more.

COEP Tech is known for its high academic standards, with a focus on imparting comprehensive knowledge in various branches of Engineering, Allied Sciences and Management. COEP offers undergraduate, and postgraduate programs in Engineering, Technology and Management Studies. Strong industry partnerships provide students with practical experience, internships, and placement opportunities.

The vibrant campus offers diverse cultural and sports activities, with opportunities for students to engage in clubs, events, and competitions. The strong alumni network includes accomplished engineers, entrepreneurs, and business leaders



DEPARTMENT AT A GLANCE

Established in the academic year 2020–21, the Department of Management Studies has grown significantly and is steadily establishing its presence in management education. One of its key strengths is its exceptional faculty, comprising experienced industry professionals and research scholars. The department places a strong emphasis on developing the business leaders of tomorrow by fostering a student-driven learning environment under the guidance of COEP Technological University's leadership. Its growing academic standing has also received national recognition, with COEP Technological University ranked 2nd in the category of Best MBA School Under State Government University, 44th among Government B-Schools in India and 8th in Maharashtra in the IIRF Management Rankings 2026. The department's commitment to creating value for the corporate world and society drives initiatives such as the Knowledge Resource Centre for HR professionals across industries, the preparation of value papers addressing corporate challenges, and knowledge-sharing through Self-Help Groups in Finance. Reflecting the department's positive growth trajectory, graduates from its first two batches have established promising careers with reputed recruiters. Through the Alumni Engagement Centre, the department continues to support and engage its alumni by creating opportunities for learning, interaction, and professional development. It positions itself as a reliable partner to the corporate community in addressing business challenges and as a catalyst for innovation that contributes meaningfully to society.



Prof. Dr. Sunil Bhirud
Vice-Chancellor
COEP Tech. University, Pune

Strength
Truth
Endurance
Ethics
Reverence

MESSAGE FROM THE VICE-CHANCELLOR



With a distinguished legacy of over 170 years, COEP Technological University has consistently contributed to nation-building through excellence, innovation and leadership. The University has always evolved in response to the changing needs of industry and society.

Today, FinTech and Artificial Intelligence are transforming financial services and managerial decision-making.

The MBA for Working Professionals in FinTech and AI reflects COEP's commitment to future-ready management education. It combines our rich academic heritage with contemporary technological and business capabilities.

The programme is designed to help professionals understand, adapt to and lead digital transformation. Its industry-oriented curriculum will encourage innovation, responsible leadership and strategic thinking. I am confident that the programme will develop capable leaders for the emerging financial ecosystem.



DEAN



Prof. Dr. C. Y. Patil

In today's rapidly changing business environment, continuous learning is essential for sustained professional growth. Working professionals need advanced managerial capabilities without interrupting their careers. The MBA for Working Professionals in FinTech and AI has been designed to address this important need. It offers a meaningful blend of management principles, financial insight and technological understanding. The programme will help participants connect classroom concepts with real-world business challenges. Its application-oriented approach will strengthen strategic thinking and decision-making capabilities. Participants will also gain the multidisciplinary perspective required for larger leadership responsibilities. I believe this programme will become a valuable platform for career advancement and professional transformation.

ASSOCIATE DEAN & HOD



Prof. Dr. Sandeep Meshram

The convergence of finance, technology and Artificial Intelligence is fundamentally reshaping industries and business models. Organisations increasingly require professionals who can understand both managerial priorities and emerging technologies. FinTech is redefining payments, lending, investments, risk management and customer engagement. Artificial Intelligence is simultaneously transforming analysis, automation and strategic decision-making. The MBA for Working Professionals in FinTech and AI has been designed in response to these developments. Its curriculum combines management knowledge with contemporary financial and technological applications. The programme will enable participants to translate innovation into measurable business value. We look forward to developing agile, responsible and future-ready leaders for the digital economy.

PROFESSOR OF PRACTICE



Prof. Dr. Arun Mudbidri

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MESSAGE FROM CEO, FINX INSTITUTE



Mr. Himanshu Vyapak
CEO, FinX

Dear Students,

It gives me immense pleasure to introduce the MBA for Working Professionals in FinTech & AI, developed through the collaboration between COEP Technological University and FinX Institute. This programme brings together COEP Tech's academic excellence and distinguished legacy with FinX Institute's deep industry understanding and expertise in financial education. Through this collaboration, we aspire to develop professionals who can connect financial expertise with technology, translate innovation into measurable business value and assume larger strategic and leadership responsibilities. I am confident that this programme will serve as a powerful platform for professional transformation and prepare participants to lead responsibly in the future of finance.

ABOUT FINX INSTITUTE

FinX Institute, formerly BSE Institute, is the Knowledge Partner for this programme. The institute focuses on industry-relevant education across financial markets, banking, FinTech, data and emerging technologies. Through academic collaborations, expert-led learning and application-oriented programmes, FinX Institute helps students and working professionals develop practical capabilities aligned with the evolving needs of the financial services industry.



**EXISTING
SINCE 1989**



**300+ WORLD CLASS
PRACTITIONERS**



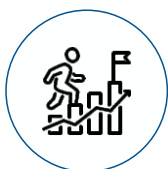
**EXPANSIVE
GLOBAL REACH**



**20,000+ STUDENTS
TRAINED**



**150+
COURSES**



**CUTTING-EDGE
CURRICULUM**



OUR VISION

Our vision is to become the globally acclaimed learning provider for financial and leadership education, by pioneering the generation and dissemination of knowledge for the enhancement of skills and capabilities of professionals and aspiring professionals.



OUR MISSION

As a center of learning, our mission is to forge an inclusive learning haven, uniting diverse perspectives to cultivate impactful leaders and entrepreneurs who drive positive change in organizations and communities through innovation.

PROGRAM SUMMARY

MBA for Working Professionals in FinTech and AI



Degree
COEP Tech University



Duration
2 Years



Fees
₹ 3,00,000/Per Year



Learning Mode
Hybrid



Any graduate with
one years industry
experience



Industry
Driven Course

THE LEARNING EXPERIENCE

Weekend Lectures and Live/Recorded Lectures

Build domain expertise through a rigorous, cutting-edge curriculum curated by COEP Technological University.

Capstone Project

Apply your learning, receive feedback, and present your findings

Networking

Networking, collaboration and discussion with diverse peers

Case-based Learning

Practical learning through real-world case studies and frameworks

Campus Immersion

COEP-Tech University and FinX Mumbai Immersions

Masterclasses by Industry Experts

Real-time industry and Expert Knowledge exchange

THE FINTECH AND AI IMPERATIVE

World of Finance Is Transforming. The Professionals Leading It Must Transform Faster.

India's financial services sector is undergoing its most consequential transformation in a generation. The convergence of AI, digital banking, regulatory technology, and open finance is not merely changing how financial products is delivered but it is redefining the competence profile of every professional working within it.

As the most acute talent challenge is in the recruiting of new graduates. As vast body of experienced BFSI professionals like relationship managers, branch heads, analysts, compliance officers, product leads, and mid-managers, who were educated before AI and fintech are on verge of becoming redundant. However, these professionals have domain depth and institutional knowledge. What they critically lack is a structured, credentialed upgrade in fintech, AI, and digital finance to stay relevant.

MBA in Financial Technology & AI — a flagship program designed exclusively for working professionals in financial services. The program combines of BFSI domain expertise with rigorous academic governance to create a differentiated, career-transforming offering for mid-career BFSI practitioners delivered through a flexible hybrid learning format that does not require them to leave employment.

\$420 Billion

**Projected size of India's
FinTech market by 2029**

8.7%

**Projected BFSI hiring growth
in FY 2025-26**

40%

**Potential salary uplift for
transitions into FinTech and
data-led finance roles**

9000+

**FinTech companies operating
across India's expanding
ecosystem**

87%

**FinTech adoption, making
digital and AI literacy
increasingly essential**

THE SHIFT

**Finance + Data + Technology + Regulation +
Customer Experience**

THE MID-CAREER CHALLENGE

Domain expertise is no longer enough on its own.

The next generation of BFSI leaders must understand how finance, data, technology, regulation and customer experience work together

WHY THIS PROGRAMME?

- India: 9,000+ fintech companies, 87% adoption rate
- BFSI workforce: 3M professionals with outdated skills
- 72% willing to upskill; hybrid format solves time & cost barriers.
- 40% of finance roles are expected to be either newly created or significantly reshaped by 2026.
- AI literacy now a professional requirement
- Programme provides mid-career professionals with a structured and credentialed pathway for career advancement.
- Flexible hybrid learning format (no career interruption)
- Practical approach with real-time industry exposure into advanced fintech domains including AI applications, Algorithmic systems, Digital banking architecture, Cloud infrastructure, Cybersecurity, and Regulatory technology.
- Have an proud alumni status of COEP Technological University

OBJECTIVE OF THE PROGRAM

Accelerate Career Growth for Working Professionals
Equip mid-career BFSI professionals with credentialed expertise in FinTech, AI and digital finance, enabling them to transition into leadership, technology, product and strategy roles without interrupting their careers or compromising their income.

Bridge the FinTech-AI Skill Gap in the Existing Workforce
Bridge the talent gap within the BFSI sector by systematically upskilling existing professionals rather than relying solely on external recruitment. The programme builds capabilities across AI, data analytics, RegTech and open finance, preparing professionals for evolving industry requirements.

Frequently asked questions

What is the Program Mode?

This programme offers flexible learning for working professionals, in Hybrid Mode with weekend lectures and online learning without interrupting your careers or surrendering the income.

Can I avail an Education loan?

Yes, you can avail Education loan

Who grades/gives inputs on the assignments and projects?

The assignment grading frameworks are created in collaboration with the department faculty and the COEP Tech University grading team

Is there a qualifying mark/grade to get the final certification in this programme?

Yes, As per rules and regulations of COEP Tech University

What type of Degree will I receive?

Yes, As per rules and regulations of COEP Tech University

For how long will I have access to the learning materials?

You will have access to the learning materials for one year after the batch concludes.

What if I don't find the programme appropriate for me after starting the sessions? Can I seek a refund?

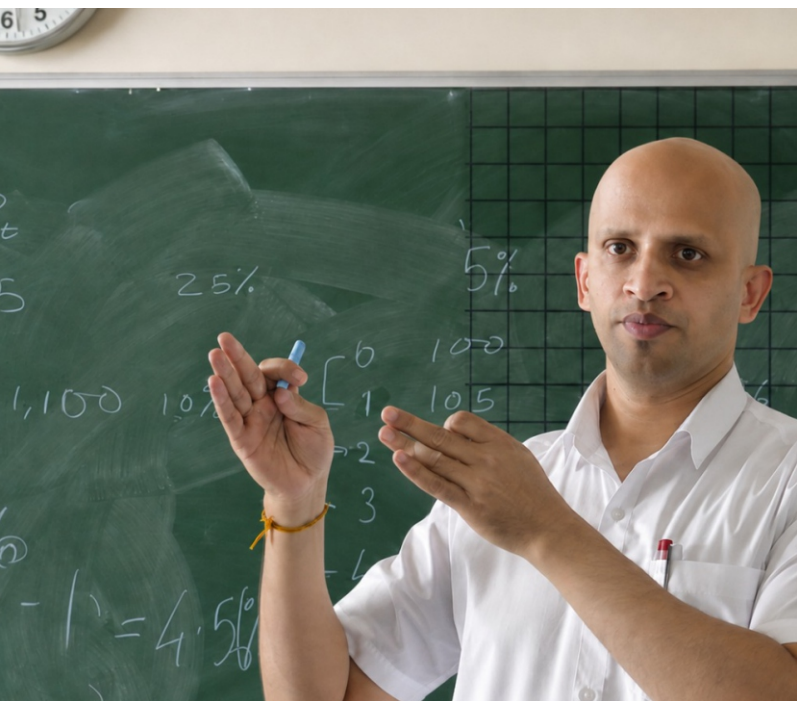
We encourage you to complete the programme to fully understand the concepts and derive valuable learning outcomes. Should you still feel the need to stop your learning journey, a refund request can be initiated before programme commencement. Refunds will be as per guidelines by the University.

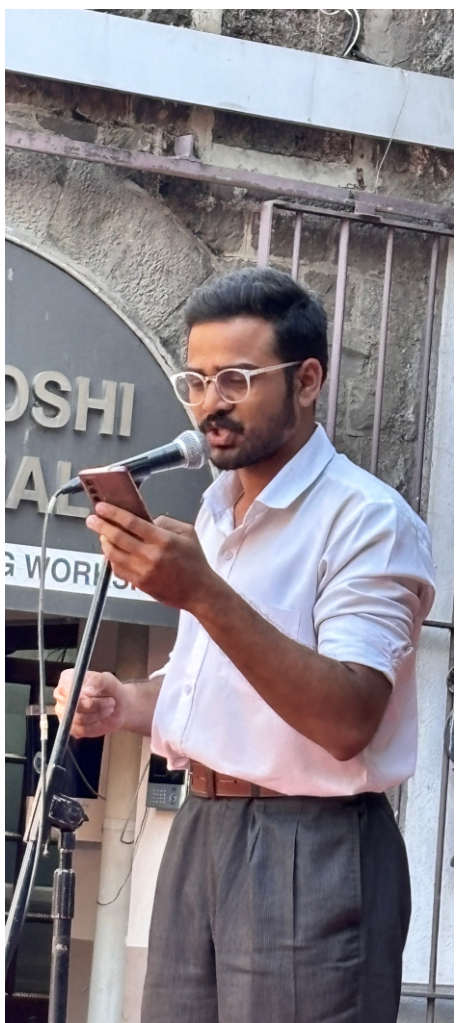
Build Differentiated Pathways for Mid-Career Roles

Create focused know-how in Fintech Ecosystems, AI in Finance, Financial Analytics, Blockchain, RegTech, and WealthTech — enabling professionals to credential their expertise in the domain that supplements or complements their workplace needs.

Who Should Join This Programme?

Designed for early-career professionals, analysts, compliance officers, managers, senior managers and experienced professionals working in the BFSI sector. The programme is ideal for those seeking to build expertise in AI, digital banking, data strategy, AI and GenAI in finance, sustainable finance, emerging technologies and RegTech, and to lead transformative initiatives in a rapidly evolving financial ecosystem.





BUILD STRONG FOUNDATIONS IN FINANCE, DATA & TECHNOLOGY

The first year builds the participant's understanding of FinTech ecosystems, financial data, programming, banking operations and the changing structure of financial markets.

Semester 1

- ✓ Applied Foundations of Fintech & Digital Finance
- ✓ Statistical Thinking & Data Literacy for Finance
- ✓ Exploring & Working with Financial Data
- ✓ Programming for Fintech Professionals
- ✓ Financial Markets in the Digital Era
- ✓ Foundations of Finance, Accounting & Valuations
- ✓ Marketing & Distribution of Digital Financial Products
- ✓ Research Methodology for Finance Professionals

Semester 2

- ✓ Banking Operations and Technology
- ✓ Database Management
- ✓ Advanced Programming & Automation for Fintech
- ✓ Effective Technology Analyst in BFSI
- ✓ Geopolitical & Macro Risk for Financial Professionals
- ✓ Derivatives & Structured Products
- ✓ Industry Project (Workplace-Based)

Semester 3

- ✓ Open Banking, APIs & Cloud Computing in Finance
- ✓ Cyber Security & Digital Risk Management
- ✓ Machine Learning & AI for Financial Analytics
- ✓ Data Storytelling & Executive Communication
- ✓ Design Thinking & Digital Strategy for BFSI
- ✓ Leadership & Organizational Dynamics in BFSI
- ✓ Fintech in Cooperative Banking

Semester 4

- ✓ Algorithmic Trading & Quantitative Finance
- ✓ FinTech Innovations: Payments, BNPL & Embedded Finance
- ✓ Blockchain, Digital Assets & DeFi Infrastructure
- ✓ Business Finance & Strategic Capital Allocation
- ✓ Equity Research & Alternative Investment Analysis
- ✓ Dissertation: Applied Fintech Research Project

KEY TAKEAWAYS



Master the FinTech Ecosystem & Digital Finance Trends

Understand global and local FinTech landscapes, comparing traditional vs. digital banking. Explore FinTech's role in payments, lending, insurance, and investments



Leverage AI, Blockchain & Data Analytics for FinTech Innovation

AI-powered use cases on credit risk modelling, blockchain-driven smart contracts, and data analytics to drive operational efficiency and financial innovation



Navigate FinTech Regulations & Compliance with RegTech

Master evolving financial regulations, AI governance, and RegTech solutions to balance compliance with business growth



Explore Digital-First Business Models in FinTech

Analyse emerging digital business models in lending, payments, and insurance. Understand how AI, blockchain, and open banking are shaping financial services innovation



Champion Sustainable & Inclusive Finance through FinTech

Drive green finance initiatives and digital financial inclusion strategies using emerging financial technologies



Lead Digital Transformation in FinTech

Develop leadership skills to drive digital transformation in banking and financial services, integrating cloud computing, APIs, and automation

SHAPE YOUR FUTURE. LEAD THE CHANGE

The MBA for working professionals(FinTech & AI) at COEP Tech is designed for ambitious professional who want to stay ahead in a rapidly evolving digital economy. This hybrid program blends finance, technology, and leadership to equip you with the skills to solve real-world challenges and drive innovation.



PROGRAM HIGHLIGHTS



Hybrid Learning
Flexible blend of
online & on-campus



FinTech & AI Focus
Cutting-edge curriculum for
for the future



Career Advancement
Designed for working
professionals



Industry Connections
Strong corporate
interactions & networking



Expert Faculty
Learn from academicians
& industry leaders



COEP Tech Legacy
Trusted heritage
Future-ready education.

WHY COEP?

172+
Years of legacy

50,000+
Alumni Networks

100+
Academic Programs

A+
NAAC Accredited

ADMISSIONS

Batch 2026-2028

- Application starts
Now Open
- Selection Process
Profile Evaluation + Interview
- Program Starts
Academic Year 2026

CONNECT WITH US

- 02025507866
+91 97665 35380
- mbawp@coep.ac.in
- www.coeptech.ac.in
- COEP Technological university pune
Wellesley Road, Shivajinagar,
Pune-411005, Maharashtra, India

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