MIT | School of Distance Education

INTERNATIONAL COUNCIL FOR OPEN AND DISTANCE EDUCATION

Approved by AICTE, Govt. of India

Advance your *IT Career*

with elevated leadership skills

MITSDE's PGDM in Information Technology

Designed for professionals who refuse stagnancy

Cloud Solutions

Ethical Hacker

Software

Cyber Security



Academic Partners

KPMG

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About the Program

The PGDM in Information Technology provides a comprehensive understanding of the IT landscape, blending conceptual knowledge with real-world applications. Designed specifically for working IT professionals, the program delivers advanced insights into system design, project execution, security management, and emerging technologies, while accommodating demanding work schedules.

By strengthening both technical and leadership capabilities, the program prepares learners to manage IT operations, lead digital initiatives, and make strategic decisions in a rapidly evolving technological environment.

Career Opportunities

A PGDM in Information Technology prepares you for roles such as:

- *Ethical Hacker*
- *IT Security Manager*
- *Information Technology Director*
- *Equity Analyst*
- *Chief Information Officer*
- *Information System Manager*
- *Cyber Security Manager*
- *Enterprise IT Consultant*
- *Cloud Solutions Architect*
- *IT Infrastructure Manager*
- *IT Service Delivery Manager*
- *Project Manager*

Top Recruiters

Atos | Syntel · firstsource · EpicMinds · redrob · Persistent

Program Details

Eligibility

Any Graduate



Course Duration

24 Months

4 Semesters



Program Fee

₹1,05,000



No Cost EMI Available

Course Syllabus	
Semester I	
Subject	
1	Foundations of Business Management
2	Managerial Economics
3	Accounting for Managers
4	Managerial Communication - LAB
5	Leading People and Organization
Certificate	
1	AI Readiness Certificate
2	CPEA - Certified Professional Excel Analyst
3	CPDA - Certified Professional Data Analyst
Semester II	
1	Research Methodology and Management Decision
2	Management Intelligence System
3	Financial Reporting, Statements, and Analysis
4	Data Analytics and Visualization
5	Generative AI Applications in Business
Certificate	
1	AI Productivity Certificate
2	CPDSA - Certified Professional Data Science Analyst
3	CPQRA - Certified Professional Quantitative Research Analyst
Semester III	
1	Strategic Management
2	Organizational Behaviour
3	IT Infrastructure and Cloud Computing
4	Cybersecurity and Risk Management - LAB
5	Advanced Business Analytics and Decision Sciences
6	Project Work
Certificate	
1	AI Automation Certificate
Semester IV	
1	Organizational Strategy in a Global Environment
2	Design Thinking and User Experience (UX/UI)
3	Advanced Database Systems and Big Data
4	Digital Transformation Leadership
Certificate	
1	AI Strategy Certificate

Learning Outcomes



Gain deep understanding of the IT domain and its core foundational concepts



Apply tools, techniques, and methodologies for effective IT project and people management



Develop strategies for seamless IT project rollouts and technology implementation



Stay updated with emerging IT trends and digital transformation practices



Strengthen systems security knowledge and maintain reliability across IT environments

Program Guidelines

- Exams through MCQs (Internal: 60%, External: 40%)
- Two quizzes per subject
- Exam & project fees applicable as per guidelines
- Installment payment options available

Enroll today and advance your skills.

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