MIT | School of Distance Education

INTERNATIONAL COUNCIL FOR OPEN AND DISTANCE EDUCATION

Approved by AICTE, Govt. of India

Prepare for *leadership* that shapes infrastructure with purpose and foresight

MITSDE's PGDM in Construction & Project Management

Designed for professionals who refuse stagnancy



Academic Partners

KPMG

EY Building a better working world

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About the Program

The PGDM in Construction & Project Management equips working professionals with industry-aligned expertise, contemporary project execution skills, and a problem-solving mindset essential for succeeding in today's competitive infrastructure and construction landscape.

With rapid expansion in the construction and real estate sectors, the demand for structured project planning, systematic execution, and cost-efficient operations has grown significantly. This program prepares learners to manage complex construction environments, lead multidisciplinary teams, and deliver projects that meet global standards of quality, safety, and timeliness.

Career Opportunities

A PGDM in Construction & Project Management prepares you for roles such as:

- *Facility Operation Specialist*
- *Program Manager*
- *Infrastructure Manager*
- *Project Resource Manager*
- *Operation Manager*
- *Infrastructure Administrator*
- *Construction Project Coordinator*
- *Site Engineering Manager*
- *Contracts & Tendering Specialist*
- *Project Planning & Scheduling Engineer (P6/MSP)*

Top Recruiters

John Deere | Ross Dress for Less | Boeing | Pyramids Properties | Kenvue

Tools Used

Oracle Primavera | Ms Project

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	Project Management
5	Construction Site Management
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	Project Planning
4	Project Execution, Control and Closure
5	Project Analysis and Integration Management
6	Project Work
Certificate	
1	AI Automation Certificate
Semester IV	
1	Organizational Strategy in a Global Environment
2	Project Formulation and Real Estate Project Development
3	Construction Technology for Real Estate and Infrastructure Development
4	Oracle Primavera - LAB
Certificate	
1	AI Strategy Certificate

Learning Outcomes



Build strong planning, organizational, and execution capabilities required for construction projects



Apply modern construction management tools, techniques, and technologies



Adopt global best practices in construction and project management



Evaluate key project challenges related to cost, safety, design, operations, and logistics



Enhance team coordination, communication, and ethical decision-making in project 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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