MIT | School of Distance Education

INTERNATIONAL COUNCIL FOR OPEN AND DISTANCE EDUCATION

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Enhance Your Expertise With

Advanced Digital Skills

MITSDE's PGDM in Logistics & Supply Chain Management

Designed for professionals who refuse stagnancy



Academic Partners

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About the Program

The PGDM in Logistics & Supply Chain Management provides a comprehensive understanding of supply chain strategy, sustainable operations, logistics systems, and project management. The program equips professionals with the knowledge and digital competencies required to navigate modern supply chains, emphasizing business sustainability, green operations, and real-time logistics coordination.

Learners gain the skills needed to optimize processes, manage cross-functional operations, and contribute effectively to organizational efficiency in a technology-driven supply chain environment.

Career Opportunities

A PGDM in Logistics & Supply Chain Management prepares you for roles such as:

- *Freight Manager*
- *Export Manager*
- *Warehouse Operations Manager*
- *Supply Chain Manager*
- *Purchasing Manager*
- *Transportation Manager*
- *Demand Planner*
- *Logistics Analyst*
- *International Logistics Manager*
- *Dispatch Manager*
- *Procurement Specialist*
- *Inventory Control Specialist*

Top Recruiters

Delhivery · IndiGo · Frido · Precimac (Excellence in Automation) · zomato

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	Warehouse Management
5	Introduction to Logistics and Supply Chain Management - LAB
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	Emerging Trends in SCM and Logistics - LAB
4	Port and Airport Management for Logistics
5	Inventory Management - LAB
6	Project Work
Certificate	
1	AI Automation Certificate
Semester IV	
1	Organizational Strategy in a Global Environment
2	Supply Chain Analytics - LAB
3	Achieving Supply Chain Integration - LAB
4	International Logistics and Management
Certificate	
1	AI Strategy Certificate

Learning Outcomes



Understand foundational concepts of Supply Chain Management (SCM)



Identify supply chain challenges and forecast bottlenecks for competitive advantage



Use analytical and software tools to minimize risk and optimize profitability



Apply people management skills for negotiation, collaboration, and ethical decision-making



Develop strong managerial, communication, coordination, and execution capabilities across logistics functions

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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