



भारतीय प्रबंधन संस्थान मुंबई
INDIAN INSTITUTE OF MANAGEMENT MUMBAI

No. Admn/ASTM(MEP)(02)/Rectt/2026

30 April 2026

NOTIFICATION

With reference to advertisement no Admn/Rectt/2026/09 dated 18th February 2026 for the position of Assistant Manager (MEP) (on purely tenure/deputation/contract basis).

The list of Eligible applicants is enclosed at **Annexure I** to this Notification.

The tentative date for the final selection process is 11th May 2026. Call letters will be issued in due course of time.

Syllabus for the written test is enclosed at Annexure-II.

Sdx

Chief Administrative Officer

Annexure I to Notification no. Admn/ASTM(MEP)(02)/Rectt/2026 dated 30 April 2026

LIST OF CANDIDATES ELIGIBLE	
Sr. No.	Application No
1.	IIMM-AST-MGR-MEP-00001
2.	IIMM-AST-MGR-MEP-00002
3.	IIMM-AST-MGR-MEP-00004
4.	IIMM-AST-MGR-MEP-00011
5.	IIMM-AST-MGR-MEP-00016
6.	IIMM-AST-MGR-MEP-00020

**Syllabus: Assistant Manager (MEP)
(Topics)**

1. Basic Electrical Engineering
Series & parallel circuits, Ohm's Law, Kirchhoff's Laws, electrical networks, power and energy concepts.
2. Electrical Measurements & Units
Units of voltage, current, resistance, power, energy; measuring instruments and their applications.
3. Energy Storage & Components
Energy stored in conductors, capacitors and inductors; basic circuit components and behavior.
4. HVAC Systems
Principles of heating, ventilation, and air conditioning; system components, load estimation, operation and maintenance practices.
5. Fire Fighting & Safety Systems
Types of fire, fire extinguishers, hydrant systems, sprinkler systems, fire alarm systems, safety norms and standards.
6. Vertical Transportation Systems (Lifts & Escalators)
Types of lifts, components, operation, safety systems, maintenance and troubleshooting basics.
7. Plumbing & Water Supply Systems
Basics of plumbing design, water distribution systems, pumps, pipelines, and maintenance practices.
8. Building Electrical Systems
Internal wiring, earthing, lighting systems, DG sets, transformers, panel boards and energy efficiency practices.
9. Material Testing & Quality Control
Testing of electrical and mechanical materials, inspection methods, quality assurance practices.
10. Maintenance Engineering
Preventive, predictive and breakdown maintenance; maintenance planning for MEP systems.
11. Energy Management & Sustainability
Energy conservation techniques, energy audits, green building concepts and efficient system design.
12. Codes, Standards & Safety Regulations
Relevant IS Codes, electrical safety rules, building codes, statutory compliance and inspection norms.