



भारतीय प्रबंधन संस्थान मुंबई

INDIAN INSTITUTE OF MANAGEMENT MUMBAI

No. Admn/ASTM(C)(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 (Civil) (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(C)(02)/Rectt/2026 dated 30 April 2026

LIST OF CANDIDATES ELIGIBLE	
Sr. No.	Application No
1.	IIMM-AST-MGR-C-00005
2.	IIMM-AST-MGR-C-00009
3.	IIMM-AST-MGR-C-00012
4.	IIMM-AST-MGR-C-00014
5.	IIMM-AST-MGR-C-00015
6.	IIMM-AST-MGR-C-00020
7.	IIMM-AST-MGR-C-00021
8.	IIMM-AST-MGR-C-00022
9.	IIMM-AST-MGR-C-00026
10.	IIMM-AST-MGR-C-00028
11.	IIMM-AST-MGR-C-00031
12.	IIMM-AST-MGR-C-00033
13.	IIMM-AST-MGR-C-00036
14.	IIMM-AST-MGR-C-00037
15.	IIMM-AST-MGR-C-00038
16.	IIMM-AST-MGR-C-00040
17.	IIMM-AST-MGR-C-00042
18.	IIMM-AST-MGR-C-00043
19.	IIMM-AST-MGR-C-00044
20.	IIMM-AST-MGR-C-00045
21.	IIMM-AST-MGR-C-00046
22.	IIMM-AST-MGR-C-00047

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

1. Strength of Materials & Structures
Stress-strain, Hooke's Law, trusses, bending moment & shear force, simple bending, continuous beams, portal frames.
2. Design Principles
Dead, live, wind & seismic loads, IS Codes, factor of safety, load factor.
3. Steel Design
Beams, plate girders, columns, column bases, steel roof trusses.
4. Reinforced Concrete
RCC basics, shear & bond, beams, slabs, columns, retaining walls, liquid structures.
5. Construction Practice
Building construction, materials, concrete testing, CPWD specs.
6. Surveying
Instruments, leveling, contouring, curves & alignment.
7. Highway Engineering
Road alignment, urban roads, drainage, maintenance.
8. Public Health Engineering
Water supply, treatment, sanitation, sewerage systems.
9. Soil Mechanics & Foundation
Soil properties, bearing capacity, foundations, compaction.