भारतीय प्रबंधन संस्थान मुंबई
INDIAN INSTITUTE OF MANAGEMENT MUMBAI

No. Admn/AssoMC(2)/Rectt/2026

04 November 2026

NOTIFICATION II

With reference to advertisement no Admn/Rectt/2026/31 dated 26 August 2026 for the position of Associate Manager (Civil) & notification no. Admn/AssoMC/Rectt/2026 dated 14 October 2026 (on purely tenure/deputation/contract basis).

The lists of Eligible applicants are enclosed at **Annexure I to** this Notification.

The tentative date for the selection process is 13th November 2026. Call letters would be issued to eligible candidates. Details & syllabus for the written test is enclosed at Annexure-II.

Sdx
Chief Administrative Officer

Annexure I to Notification no. Admn/AssoMC(2)/Rectt/2026 dated 04 November 2026

List of eligible candidates

No.	Application No
1.	IIMM-AM-CL-00021
2.	IIMM-AM-CL-00026
3.	IIMM-AM-CL-00029
4.	IIMM-AM-CL-00033
5.	IIMM-AM-CL-00034
6.	IIMM-AM-CL-00042
7.	IIMM-AM-CL-00043
8.	IIMM-AM-CL-00044
9.	IIMM-AM-CL-00022
10.	IIMM-AM-CL-00024
11.	IIMM-AM-CL-00027
12.	IIMM-AM-CL-00040
13.	IIMM-AM-CL-00045

Annexure-II

Syllabus: Associate Manager (Civil)
(Topics)

Duration - 120 Minutes
Full Marks - 100
Minimum Cut-off Marks – 50
Negative marking – negative 0.25 marks for each incorrect answer

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.

   Note: Question paper may consist subjective or/and objective questions.