

DECEMBER 2024 AMIIM EXAMINATION NOTICE WITH TIME TABLE

This is to inform all AMIIM Students that the **AMIIM Examination for December 2024** will commence on **26th December 2024**. The **IIM Head Office (Kolkata)** will serve as the **Sole Examination Center** for this session.

Students are requested to submit their **Examination Application Form** by the **last date of 30th November 2024**.

Important Instructions:

1. **Admit Card:** Students must carry their admit cards on the day of the examination.
2. **Timing:** No student will be allowed to enter the examination hall after the commencement of the exam.
3. **Prohibited Items:** Electronic devices, including mobile phones, are strictly prohibited inside the examination hall.
4. **Disciplinary Actions:** Any form of malpractice or misconduct will result in strict disciplinary action.

For any queries or clarifications, students may contact the **Officer-In-Charge** or reach out via email at examination@iim-india.net.

Thanking You,



Prof. Prodyot Kumar Mitra
Controller of Examination
Indian Institute of Metals

Time Table for December 2024 AMIIM Examinations

Day	Part - I		Part- II	
	10.00 A.M to 1.00 P.M	2.00 P.M to 5.00 P.M	10.00 A.M to 1.00 P.M	2.00 P.M to 5.00 P.M
26.12.24 Thursday	* Engg Drawing & Graphics		Mechanical Working Testing of Metals & Alloys	1. Corrosion & Corrosion Prevention
27.12.24 Friday	Basic Metallurgy	English for Technical Communications	Iron Making	1. Industrial Management 2. Materials Characterization
28.12.24 Saturday	Mechanics of Solids & Fluids	Chemistry	Extractive Metallurgy of Non-Ferrous Metals	1. Industrial Pollution & Pollution Control
30.12.24 Monday	Mathematics	Physics	Phase Equilibrium & Phase Transformations	1. Mineral Beneficiation & Agglomeration 2. Energy Management in Met. Industries
31.12.24 Tuesday	Electrical Technology & Basic Electronics		Heat Treatment Technology	1. NDT of Metals & Alloys 2. Polymeric, Ceramic & Electronic Materials
01.01.25 Wednesday	Metallurgical Thermodynamics & Kinetics		Materials Processing	1. Fuels, Furnaces & Refractories
02.01.25 Thursday			Deformation & Fracture Behaviour of Metals & Alloys	1. Secondary Steel Making & Casting Processes
03.01.25 Friday			Steel Making	

Note : * 4 Hour Paper

