

Tentative Time Table of June 2010 AMIIM Examinations

	Part - I		Part- II	
Day	10.00 a.m. to 1.00 p.m. Morning	2.00 p.m. to 5.00 p.m. Afternoon	10.00 a.m. to 1.00 p.m. Morning	2.00 p.m. to 5.00 p.m. Afternoon
1st Day	Engineering Drawing and Graphics*		Iron Making	1. Corrosion & Corrosion Prevention 2. Computer Applications in Metallurgy
2nd Day	Basic Metallurgy	English for Technical Communication	Mechanical Working & Testing of Metals & Alloys	1. Industrial Management 2. Energy Management in Met. Industries
3rd Day	Mechanics of Solids & Fluids	Chemistry	Extractive Metallurgy of Non-Ferrous Metals	1. NDT of Metals & Alloys 2. Industrial Pollution & Pollution Control
4th Day	Mathematics	Physics	Phase Equilibrium & Phase Transformations	1. Mineral Beneficiation & Agglomeration 2. Nuclear Materials
5th Day	Electrical Technology & Basic Electronics		Heat Treatment Technology	1. Powder Metallurgy 2. Selection & Application of Materials
6th Day	Metallurgical Thermodynamics & Kinetics		Foundry Metallurgy	1. Welding Metallurgy 2. Polymeric, Ceramic & Electronic Materials
7th Day			Deformation & Fracture Behaviour of Metals & Alloys	1. Fuels, Furnaces & Refractories 2. Composite Materials
8th Day			Steel Making	

Note : * 4 Hour Paper