



**DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY,
CHHATRAPATI SAMBHAJINAGAR.**

Theory Examination for M.E. Nov/Dec-2025.

(Under the faculty of Science & Technology) (All Branches) (Rev.)



DATE & DAYS	TIME	EXAMINATION	SYLLA BUS	Seme ster	CODE No.	SUBJECT TITLE
Monday 24.11.2025 Day -01	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	1	ME-1001	Advanced Machining Science
		M.E. (Comp.Sci.& Engg.)	[Rev]	1	ME-1002	Machine Learning
		M.E. (Mechanical)	[Rev]	1	ME-1003	Advanced Optimization Techniques
Tuesday 25.11.2025 Day -02	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	1	ME-1004	Processing of Advanced Materials
		M.E. (Comp.Sci.& Engg.)	[Rev]	1	ME-1005	Advanced Database Mgt. System
		M.E. (Mechanical)	[Rev]	1	ME-1006	Modern Engineering Materials
Wednesday 26.11.2025 Day -03	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	1	ME-1007	Computer Integrated Manufacturing
		M.E. (Comp.Sci.& Engg.)	[Rev]	1	ME-1008	Advanced Algorithm
		M.E. (Mechanical)	[Rev]	1	ME-1009	Advanced I.C. Engines
Thursday 27.11.2025 Day -04	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	1	ME-1010	Advanced Joining Processes
		M.E. (Comp.Sci. & Engg.)	[Rev]	1	ME-1011	EI-1 Remote Sensing
		M.E. (Mechanical)	[Rev]	1	ME-1012	EI-1 Maintenance & Reliability Engineering
Friday 28.11.2025 Day -05	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	1	ME-1013	EI-1 Advanced Optimization Techniques
		M.E. (CSE/SE)	[Rev]	1	ME-1014	EI-1 Computer Network Protocol Design (EL-1 on SE)
		M.E. (Mechanical)	[Rev]	1	ME-1015	EI-1 Productivity Management
Saturday 29.11.2025 Day -06	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	1	ME-1016	EI-1 Product Design for Manufacturing
		M.E. (CSE/SE)	[Rev]	1	ME-1017	EI-1 Advanced Computer Architecture
Wednesday 03.12.2025 Day -07	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	1	ME-1018	EI-1 Technology & Knowledge Mgt.
		M.E. (CSE/SE)	[Rev]	1	ME-1019	EI-1 Real Time Systems (CSE)

Thursday 04.12.2025 Day -08	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	I	ME-1020	El-1 Reverse Engg. & Additive Manufacturing
Friday 05.12.2025 Day -09	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	II	ME-1021	Metal Forming Processes
		M.E. (Comp.Sci & Engg.)	[Rev]	II	ME-1022	Internal of Operating System
		M.E. (Mechanical)	[Rev]	II	ME-1023	Advanced Mechine Design
Monday 08.12.2025 Day -10	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	II	ME-1024	Manufacturing Process Modelling
		M.E. (Comp.Sci.& Engg.)	[Rev]	II	ME-1025	Computer Vision
		M.E. (Mechanical)	[Rev]	II	ME-1026	Aavanced Manufacturing Techniques
Tuesday 09.12.2025 Day -11	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	II	ME-1027	Robotics & Manufacturing Automation
		M.E. (CSE/SE)	[Rev]	II	ME-1028	Performance Analysis & Simulation
		M.E. (Mechanical)	[Rev]	II	ME-1029	Engineering Experimental Techniques
Wednesday 10.12.2025 Day -12	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	II	ME-1030	Manufacturing Metrology & Quality Engg
		M.E. (Comp.Sci & Engg.)	[Rev]	II	ME-1031	Data Mining & Big Data
		M.E. (Mechanical)	[Rev]	II	ME-1032	Elective -III Computer Aided Design
Thursday 11.12.2025 (Day-13)	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	II	ME-1033	Elective-II: Reliability & Maintenance Engg.
		M.E. (CSE/SE)	[Rev]	II	ME-1034	Elective-II: Object Oriented System & Design
		M.E. (Mechanical)	[Rev]	II	ME-1035	Elective IV Computer Integrated Manufacturing
Friday 12.12.2025 (Day- 14)	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	II	ME-1036	Elective-II: Tribology
		M.E. (Comp.Sci & Engg.)	[Rev]	II	ME-1037	Elective-II:Wireless Comm. & Mobile Computing
Saturday 13.12.2025 (Day- 15)	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	II	ME-1038	Elective-II: Nano & Micro Fabrication Techniques
		M.E. (CSE/SE)	[Rev]	II	ME-1039	Elective-II: Information Security
Monday 15.12.2025 (Day- 16)	10.00am to 01.00 pm	M.E. (Manufacturing Engg.)	[Rev]	II	ME-1040	Elective-II: Manufacturing Management

University
Campus,
Date: 11.11.2025



Director
Board of Examinations & Evaluation