



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

Programme for Theory Examination **FE, SE, I ,II , III Semester**

**[Engineering/B.Tech] As Per NEP-2020**

(Under the Faculty of Science & Technology)

(This is with effective from the Academic Year-2025-26)

**(February-2026-Winter)**

Date & Days	Time	Name of Examinations/ Branch	Semester	Code	Subject Titles
<b>Monday 09.02.2026 Day -01</b>	10.00am to 01.00 pm	F. E. [Group A & B]	I	RNP8001	Applied Mathematics-I
	02.00pm to 05.00 pm	S.E. (Civil Engg.)	III	RNP8002	Fluid Mechanics
	02.00pm to 05.00 pm	S.E. (Mechanical)	III	RNP8003	Engineering Thermodynamics
	02.00pm to 05.00 pm	S.E. (E&TC, ETX, EC)	III	RNP8004	Electronics Devices & Circuits
	02.00pm to 05.00 pm	S.E. (EEE, EE, EEP)	III	RNP8005	Transformer and DC Machine
	02.00pm to 05.00 pm	S.E. (CSE,CS,CE,AI & DS,AI ML,IT AI)	III	RNP8006	Data Structures
<b>Tuesday 10.02.2026 Day -02</b>	10.00am to 01.00 pm	F. E. [Group A & B]	II	RNP8007	Applied Mathematics-II
	02.00pm to 05.00 pm	F. E. [Group A & B]	I & II	RNP8008	Engineering Physics
<b>Wednesday 11.02.2026 Day -03</b>	10.00am to 01.00 pm	F. E. [Group A & B]	I & II	RNP8009	Engineering Chemistry
	02.00pm to 04.00 pm	S.E. (Civil Engg.)	III	RNP8010	Surveying
	02.00pm to 04.00 pm	S.E. (Mechanical)	III	RNP8011	Machine Drawing
	02.00pm to 04.00 pm	S.E. (E&TC, ETX, EC)	III	RNP8012	Digital Electronics
	02.00pm to 04.00 pm	S.E. (EEE, EE, EEP)	III	RNP8013	Electrical Measuring Techniques
	02.00pm to 04.00 pm	S.E. (CSE,CS,CE,AI & DS,AI ML,IT,AI)	III	RNP8014	OOP using JAVA



Date & Days	Time	Name of Examinations/ Branch	Semester	Code	Subject Titles
<b>Thursday</b> <b>12.02.2026</b> <b>Day -04</b>	10.00am to 01.00 pm	F. E. [Group A& B]	I& II	RNP8015	Engineering Graphics
	02.00pm to 05.00 pm	F. E. [Group B]	I	RNP8016	Principles of Programming Language
<b>Friday</b> <b>13.02.2026</b> <b>Day -05</b>	10.00am to 01.00 pm	F. E. [Group A]	II	RNP8017	Basics of Electrical and Electronics Engineering
<b>Saturday</b> <b>14.02.2026</b> <b>Day -06</b>	10.00am to 01.00 pm	F. E. [Group A]	I	RNP8018	Engineering Mechanics
	10.00am to 01.00 pm	F. E. [Group B]	I	RNP8019	Basics of Electrical Engineering
	02.00pm to 04.00 pm	S.E. (Civil Engg.)	III	RNP8020	Strength of Material
	02.00pm to 04.00 pm	S.E. (Mechanical)	III	RNP8021	Manufacturing Processes
	02.00pm to 04.00 pm	S.E. (E&TC, ETX, EC)	III	RNP8022	Network Analysis
	02.00pm to 04.00 pm	S.E. (EEE, EE, EEP)	III	RNP8023	Electronics Devices & Circuits
	02.00pm to 04.00 pm	S.E. (CSE, CS, CE, AI & DS, AIML, IT, AI)	III	RNP8024	Discrete Mathematics
<b>Monday</b> <b>16.02.2026</b> <b>Day -07</b>	10.00am to 01.00 pm	F. E. [Group A]	II	RNP8025	Basics of Civil Engineering
	10.00am to 01.00 pm	F. E. [Group A]	II	RNP8026	Basics of Mechanical
	10.00am to 01.00 pm	F. E. [Group B]	II	RNP8027	Basics of Electronics Engineering
<b>Tuesday</b> <b>17.02.2026</b> <b>Day -08</b>	10.00am to 11.00 Noon	F. E. [Group A & B]	I	RNP8028	Design Thinking
	02.00pm to 04.00 pm	MDMT-1 Multidisciplinary Minor (MDM)	III	RNP8029	Engineering Geology (Civil)
	02.00pm to 04.00 pm		III	RNP8030	Industrial Automation (Mechanical)
	02.00pm to 04.00 pm		III	RNP8031	Data Structures (IT)
	02.00pm to 04.00 pm		III	RNP8032	IoT Fundamentals (E&TC, ETX, EC)



Date & Days	Time	Name of Examinations/ Branch	Semester	Code	Subject Titles
Cont.. Tuesday 17.02.2026 Day -08	02.00pm to 05.00 pm	MDMT-1 Multidisciplinary Minor (MDM)	III	RNP8033	Introduction to Electric Vehicles (EVs) (EEE, EE, EEP)
	02.00pm to 05.00 pm		III	RNP8034	Data Structures ( CSE, CS, CE)
	02.00pm to 05.00 pm		III	RNP8035	Data Structures (AI & DS)
Wednesday 18.02.2026 Day -09	10.00am to 11.30 am	F. E. [Group A & B]	I	RNP8036	Professional Communication Skills
	02.00pm to 04.00 pm	Open Elective- I S.E.	III	RNP8037	Economic Environment in India
			III	RNP8038	Introduction to Financial Market
			III	RNP8039	Indian Constitution
			III	RNP8040	Professional Ethics and Cyber Laws
			III	RNP8041	Introduction to Digital Forensics
Friday 20.02.2026 Day -10	10.00am to 11.30 Noon	F. E. [Group A & B ]	II	RNP8042	Indian Knowledge System
	02.00pm to 04.00 pm	Open Elective- II S.E.	III	RNP8043	Financial Institutions, Markets and Regulations
			III	RNP8044	Risk Management and Compliances
			III	RNP8045	Emotional Intelligence
Saturday 21.02.2026 Day -11	10.00am to 11.30 am	F. E. [Group A & B]	I	RNP8046	Yoga
	02.00pm to 04.00 pm	S.E All Branches HSM-I HSM-II HSM-III	III	RNP8047	Engineering Economics
			III	RNP8048	Entrepreneurship Development
			III	RNP8049	Industrial Management



Date & Days	Time	Name of Examinations/ Branch	Semester	Code	Subject Titles
<b>Monday</b> <b>23.02.2026</b> <b>Day -12</b>	10.00am to 12.00 Noon	F. E. [Group A & B]	I & II	RNP8050	Health and Wellness
	02.00am to 04.00 Pm	S.E All Branches (VEC)	III	RNP8051	Universal Human Values
			III	RNP8052	Environmental Studies
<b>Tuesday</b> <b>24.02.2026</b> <b>Day -13</b>	10.00am to 12.00 Noon	F. E. [Group A ] Mech, Civil,	II	RNP8053	Programming for Problem Solving (P-2024-25)
	10.00am to 12.00 Noon	F. E. [Group B] CSE, AI &ML,EEE	II	RNP8054	Programming for Problem Solving (P-2024-25)

University Campus,  
Chhatrapati Sambhajinagar 431004



**Director**  
**Board of Examinations & Evaluation**



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

**Programme for Theory Examination M.E.**

**Course Structure and Curriculum As Per NEP-2020**


**(Under the Faculty of Science & Technology)**

**(This is with effective from the Academic Year-2025-26)**

**(February-2026-Winter)**

Date & Days	Time	Name of Examinations/ Branch	Semester	Code	Subject Titles
<b>Monday</b> 09.02.2026 Day -01	10.00am to 01.00 pm	M. E. Mechanical Engg.	I	RNP1001	Advanced Optimization Techniques
	10.00am to 01.00 pm	M. E. CSE	I	RNP1002	Advanced Algorithms
	10.00am to 01.00 pm	M. E. (Civil) WRE	I	RNP1003	Computational and Statistical Methods
<b>Tuesday</b> 10.02.2026 Day -02	10.00am to 01.00 pm	M. E. Mechanical Engg.	I	RNP1004	Advanced Engineering Materials
	10.00am to 01.00 pm	M. E. CSE	I	RNP1005	Computer Vision
	10.00am to 01.00 pm	M. E. (Civil) WRE	I	RNP1006	Engineering Hydrology and Hydrologic Systems
<b>Wednesday</b> 11.02.2026 Day -03	10.00am to 01.00 pm	M. E. Mechanical Engg.	I	RNP1007	Product Design and Development
	10.00am to 01.00 pm	M. E. CSE	I	RNP1008	Advanced Operating System
	10.00am to 01.00 pm	M. E. (Civil) WRE	I	RNP1009	Advanced Fluid Mechanics
<b>Thursday</b> 12.02.2026 Day -04	10.00am to 01.00 pm	M. E. Mechanical Engg.	I	RNP1010	Robotics and Automation
	10.00am to 01.00 pm	M. E. CSE	I	RNP1011	Data Analytics
	10.00am to 01.00 pm	M. E. (Civil) WRE	I	RNP1012	Channel and River Hydraulic
<b>Friday</b> 13.02.2026 Day -05	10.00am to 01.00 pm	Discipline Specific Elective-I M. E. Mechanical Engg.	I	RNP1013	<b>Design Group:-</b> Computational Modeling and Simulation
	10.00am to 01.00 pm		I	RNP1014	<b>Production Group:-</b> Maintenance and Reliability Engineering
	10.00am to 01.00 pm		I	RNP1015	<b>Heat and Power Group:-</b> Advanced Thermodynamics



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<b>Cont.. Friday 13.02.2026 Day -05</b>	10.00am to 01.00 pm	Discipline Specific Elective-I M. E. CSE	I	RNP1016	Advanced Cloud Computing
	10.00am to 01.00 pm		I	RNP1017	Cybersecutity & Privacy
	10.00am to 01.00 pm	Discipline Specific Elective-I M. E.(Civil) WRE	I	RNP1018	Urban Storm Water Management
	10.00am to 01.00 pm		I	RNP1019	Environmental Evaluation of Water Resources Development
<b>Saturday 14.02.2026 Day -06</b>	10.00am to 01.00 pm	M. E.Mechanical Engg. (RM/RP/FP/OJT/Internship)	I	RNP1020	Research Methodology
	10.00am to 01.00 pm	M. E. CSE (RM/RP/FP/OJT/Internship)	I	RNP1021	Research Methodology
	10.00am to 01.00 pm	M. E.(Civil) WRE (RM/RP/FP/OJT/Internship)	I	RNP1022	Research Methodology
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <b>University Campus, Chhatrapat Sambhajnagar 431003</b>  <b>Date: 27.01.2026</b> </div> <div style="text-align: center;">  </div> <div> <b>Director</b>  <b>Board of Examinations &amp; Evaluation</b> </div> </div>					



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


Programme for Theory Examination **M.E.**  
Course Structure and Curriculum **As Per NEP-2020 (OLD)**  
(Under the Faculty of Science & Technology)  
(This is effective from the Academic Year-2024-25)  
**(February-2026-Winter)**

Date & Days	Time	Name of Examinations/ Branch	Semester	Code	Subject Titles
<b>Monday</b> 09.02.2026 Day -01	10.00am to 01.00 pm	M. E. Mechanical	I	RNP1101	Research Methodology and IPR
	10.00am to 01.00 pm	M. E. CSE	I	RNP1102	Research Methodology and IPR
	10.00am to 01.00 pm	M. E. WRE	I	RNP1103	Research Methodology and IPR
<b>Tuesday</b> 10.02.2026 Day -02	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1104	Advanced Machine Design
	10.00am to 01.00 pm	M. E. CSE	II	RNP1105	Optimization Techniques
	10.00am to 01.00 pm	M. E. WRE	II	RNP1106	Hydraulic Structure
<b>Wednesday</b> 11.02.2026 Day -03	10.00am to 01.00 pm	M. E. Mechanical	I	RNP1107	Advanced Engineering Materials
	10.00am to 01.00 pm	M. E. CSE	I	RNP1108	Advanced Algorithms
	10.00am to 01.00 pm	M. E. WRE	I	RNP1109	Engineering Hydrology & Hydrologic Systems
<b>Thursday</b> 12.02.2026 Day -04	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1110	Hybrid Vehicles
	10.00am to 01.00 pm	M. E. CSE	II	RNP1111	Machine Learning Techniques
	10.00am to 01.00 pm	M. E. WRE	II	RNP1112	Water Resource System Planning & Management
<b>Friday</b> 13.02.2026 Day -05	10.00am to 01.00 pm	M. E. Mechanical	I	RNP1113	Advanced Optimization Techniques
	10.00am to 01.00 pm	M. E. CSE	I	RNP1114	Computer Vision
	10.00am to 01.00 pm	M. E. WRE	I	RNP1115	Ground Water Engineering
<b>Saturday</b> 14.02.2026 Day -06	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1116	Advanced Manufacturing Techniques
	10.00am to 01.00 pm	M. E. CSE	II	RNP1117	Performance Analysis Methods
	10.00am to 01.00 pm	M. E. WRE	II	RNP1118	Land & Water Management



Date & Days	Time	Name of Examinations/ Branch	Semester	Code	Subject Titles
<b>Monday</b> 16.02.2026 Day -07	10.00am to 01.00 pm	M. E. Mechanical	I	RNP1119	Product Design and Development
	10.00am to 01.00 pm	M. E. CSE	I	RNP1120	Advanced Operating System
	10.00am to 01.00 pm	M. E. WRE	I	RNP1121	Advanced Fluid Mechanics
<b>Tuesday</b> 17.02.2026 Day -08	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1122	Elective - II Group -A- Design Finite Element Methods (FEM)
	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1123	Elective - II Group -B- Production Computer Integrated Manufacturing (CIM)
	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1124	Elective - II Group -C-Heat and Power Computational Fluid Dynamics (CFD)
	10.00am to 01.00 pm	M. E. CSE	II	RNP1125	Elective - II Group -A- Advance Cloud Computing
	10.00am to 01.00 pm	M. E. CSE	II	RNP1126	Elective - II Group -B- Advance Internet of Things
	10.00am to 01.00 pm	M. E. CSE	II	RNP1127	Elective - II Group -C- Industry Oriented Elective
	10.00am to 01.00 pm	M. E. WRE	II	RNP1128	Elective - II Neuro Fuzzy Applications
	10.00am to 01.00 pm	M. E. WRE	II	RNP1129	Elective - II Environmental Evaluation of Water Resource Development
<b>Wednesday</b> 18.02.2026 Day -09	10.00am to 01.00 pm	M. E. Mechanical	I	RNP1130	Elective - I Group -A- Design Computational Modeling and Simulation
	10.00am to 01.00 pm	M. E. Mechanical	I	RNP1131	Elective - I Group- B- Production Maintenance and Reliability Engineering
	10.00am to 01.00 pm	M. E. Mechanical	I	RNP1132	Elective - I Group- C- Heat and Power Advanced Thermodynamics
	10.00am to 01.00 pm	M. E. CSE	I	RNP1133	Elective - I Group- A Distributed Computing System
	10.00am to 01.00 pm	M. E. CSE	I	RNP1134	Elective - I Group- B Embedded Software Development
	10.00am to 01.00 pm	M. E. CSE	I	RNP1135	Elective - I Group- C Network Design and Technologies
	10.00am to 01.00 pm	M. E. WRE	I	RNP1136	Elective - I Water Supply System
	10.00am to 01.00 pm	M. E. WRE	I	RNP1137	Elective - I Techniques of Water Application
<b>Friday</b> 20.02.2026 Day -10	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1138	Elective - II-Open Elective Robotics and Automation
	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1139	Elective - II-Open Elective Industry 4.0
	10.00am to 01.00 pm	M. E. Mechanical	II	RNP1140	Elective - II-Open Elective Artificial Intelligence and Machine Learning
	10.00am to 01.00 pm	M. E. CSE	II	RNP1141	Elective - II-Open Elective-A Ethics and Cyber Security



Date & Days	Time	Name of Examinations/ Branch	Semester	Code	Subject Titles
Cont.. Friday 20.02.2026 Day -10	10.00am to 01.00 pm	M. E. CSE	II	RNP1142	Elective - II-Open Elective-B Data Science
	10.00am to 01.00 pm	M. E. CSE	II	RNP1143	Elective - II-Open Elective-C Introduction to Artificial Intelligence and Machine Learning
	10.00am to 01.00 pm	M. E. WRE	II	RNP1144	Elective - II-Open Elective Water Power Engineering
	10.00am to 01.00 pm	M. E. WRE	II	RNP1145	Elective - II-Open Elective Computational and Statistical Methods
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>University Campus, Chhatrapat Sambhajnagar 431004 Date: 27.01.2026</p> </div> <div style="text-align: center;">  </div> <div> <p style="text-align: right;"><b>Director</b> <b>Board of Examinations &amp; Evaluation</b></p> </div> </div>					

