Bhagwan Mahavir University
Faculty Of Engineering

THEORY MID EXAMINATION TIMETABLE (Winter 2025)

Course/Exam	: Bachelor of Technology
Semester	: B.Tech Sem-3
Exam Mode	: Offline

Sr.NO	Date	DEPARTMENT	Time	Suject Code	Subject Name
1	03-10-2025	AERONAUTICAL	09.30 AM-11.00 AM	2010200303	Linear Algebra and Transforms
2	03-10-2025	AERONAUTICAL	1.30 PM to 3.00 PM	2010202303	Mechanics of Solids - Theory
3	04-10-2025	AERONAUTICAL	09.30 AM-11.00 AM	2010209301	Analysis of Mechanism and Machine Elements - Theory
4	04-10-2025	AERONAUTICAL	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication-Theory
5	06-10-2025	AERONAUTICAL	09.30 AM-11.00 AM	2010209302	Thermodynamics for Aeronautical Engineering - Theory
6	06-10-2025	AERONAUTICAL	1.30 PM to 3.00 PM	2010209303	Fundamentals of Aeronautical Engineering - Theory
7	03-10-2025	ICT	09.30 AM-11.00 AM	2010215301	Introduction to Communication Engineering- Theory
8	03-10-2025	ICT	1.30 PM to 3.00 PM	2010205301	Digital Sysytem Design-Theory
9	04-10-2025	ICT	09.30 AM-11.00 AM	2010215303	Fundamentals of Signal Processing and Communication-Theory
10	04-10-2025	ICT	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication-Theory
11	06-10-2025	ICT	09.30 AM-11.00 AM	2010215302	Data Structures and Algorithms - Theory
12	06-10-2025	ICT	1.30 PM to 3.00 PM	2010215304	Fundamentals of ICT
13	03-10-2025	MECHANICAL/AUTO/EV	09.30 AM-11.00 AM	2010200302	Complex Variables and Numerical Methods
14	03-10-2025	MECHANICAL/AUTO/EV	1.30 PM to 3.00 PM	2010201301	Engineering Thermodynamics-Theory
15	04-10-2025	MECHANICAL/AUTO/EV	09.30 AM-11.00 AM	2010201303	Material Science and Metallurgy-Theory
16	04-10-2025	MECHANICAL/AUTO/EV	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication-Theory
17	06-10-2025	MECHANICAL/AUTO/EV	09.30 AM-11.00 AM	2010201302	Kinematics and Theory of Machine-Theory
18	03-10-2025	CHEMICAL	09.30 AM-11.00 AM	2010210301	Chemical Engineering Thermodynamics - I
19	03-10-2025	CHEMICAL	1.30 PM to 3.00 PM	2010210302	Material & Energy Balance Computation
20	04-10-2025	CHEMICAL	09.30 AM-11.00 AM	2010210303	Fluid Flow Operations - Theory
21	04-10-2025	CHEMICAL	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication -Theory
22	06-10-2025	CHEMICAL	09.30 AM-11.00 AM	2010210304	Applied Chemistry - Theory
23	03-10-2025	CIVIL	09.30 AM-11.00 AM	2010202301 /	Mechanics of Solids - Theory
24	03-10-2025	CIVIL	1.30 PM to 3.00 PM	2010202301/ 1010202301	Geotechnical Engineering- Theory
25	04-10-2025	CIVIL	09.30 AM-11.00 AM	2010202302 /	Building Construction Technology-Throry
26	04-10-2025	CIVIL	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication - Theory
27	06-10-2025	CIVIL	09.30 AM-11.00 AM	2010202304 /	Building Town Planning- Theory
28	03-10-2025	COMPUTER	09.30 AM-11.00 AM	2010200301	Probability and Statistics
29	03-10-2025	COMPUTER	1.30 PM to 3.00 PM	2010206301	Data Structures – Theory
30	04-10-2025	COMPUTER	09.30 AM-11.00 AM	2010206302	Python Programming-Theory
31	04-10-2025	COMPUTER	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication - Theory
32	06-10-2025	COMPUTER	09.30 AM-11.00 AM	2010206305	Digital Electronics – Theory
33	03-10-2025	IT	09.30 AM-11.00 AM	2010200301	Probability and Statistics
34	03-10-2025	IT	1.30 PM to 3.00 PM	2010206301	Data Structures – Theory
35	04-10-2025	IT	09.30 AM-11.00 AM	2010207301	Basics of Web Technology – Theory
36	04-10-2025	IT	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication - Theory
37	06-10-2025	IT	09.30 AM-11.00 AM	2010206305	Digital Electronics – Theory
38	03-10-2025	AI/ML	09.30 AM-11.00 AM	2010200301	Probability and Statistics
39	03-10-2025	AI/ML	1.30 PM to 3.00 PM	2010206301	Data Structures – Theory
40	04-10-2025	AI/ML	09.30 AM-11.00 AM	2010213301	Application Based Programming With Python and -R
41	04-10-2025	AI/ML	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication - Theory
42	06-10-2025	AI/ML	09.30 AM-11.00 AM	2010213302	Introduction to Artificial Intelligence and Machine Learning-Theory
43	03-10-2025	Data Science	09.30 AM-11.00 AM	2010200301	Probability and Statistics
44	03-10-2025	Data Science	1.30 PM to 3.00 PM	2010206301	Data Structures – Theory
45	04-10-2025	Data Science	09.30 AM-11.00 AM	2010213301	Application Based Programming With Python and -R
46	04-10-2025	Data Science	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication - Theory
47	06-10-2025	Data Science	09.30 AM-11.00 AM	2010216301	Introduction to data Sciennce-Theory
48	03-10-2025	ELECTRICAL	09.30 AM-11.00 AM	2010200305	Mathematics - III
49	03-10-2025	ELECTRICAL	1.30 PM to 3.00 PM	2010204301	Electrical Machine - I - Theory
50	04-10-2025	ELECTRICAL	09.30 AM-11.00 AM	2010204302	Electrical Circuit Analysis - Theory
51	04-10-2025	ELECTRICAL	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication - Theory
52	06-10-2025	ELECTRICAL	09.30 AM-11.00 AM	2010204303	Analog and Digital Electronics - Theory

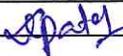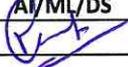| 53 | 03-10-2025 | EC | 09.30 AM-11.00 AM | 2010200305 | Mathematics-III |
54	03-10-2025	EC	1.30 PM to 3.00 PM	2010205301	Digital Sysytem Design-Theory
55	04-10-2025	EC	09.30 AM-11.00 AM	2010205302	Network Analysis- Theory
56	04-10-2025	EC	1.30 PM to 3.00 PM	2010200307	Effective Technical Communication-Theory
57	06-10-2025	EC	09.30 AM-11.00 AM	2010205303	Modern Control Systems- Theory

1. Total Marks of the exam is 40 of each subjects. Duration of exam is 90 minutes.

2. All the candidates must be in their respective examination hall 20 minutes before exam time failing which entry will not be allowed.

3. All the students are required to keep hall ticket ID Card and uniform with them issued by the university during exam time.

4. All the students must bring their own instruments such as Scientific Calculator, drafter, etc., to be used in the examination as its swap over will not be permitted under any situation during exam time.

5. Any type of hand written/printed/typed material, Mobile phone, Smart watch or Programmable calculator, PDA or any other objectionable material which breaches the code of conduct of university and falls under unfair case is not allowed to carry in the examination hall.

Deprt.	Mech/Auto/Aero/Robo	Civil	Computer/It/	Electrical/Ec	Chemical	AI/ML/DS
Sign						

Mr Sagar Naik	Mr. Rahul Gonawala		Dr.Vineet Goel
DCS, FOET	CS, FOET		Dean, FOET

Dean
Faculty of Engineering
Bhagwan Mahavir University
VIP Road, Vesu, Surat