



# Bhagwan Mahavir University

## THEORY EXAMINATION TIMETABLE (Winter 2022)

NOTIFICATION NO. EXAM/CS/TT/2023/807-Revised

**Institute** : B.M.C.E.T. / M.S.C.E.T. / B.A.I.T.  
**Center of Exam** : Bhagwan Mahavir College of Engineering & Technology  
**Course/Exam** : Master of Technology  
**Semester** : M. Tech. Sem-1  
**Exam Mode** : **Offline**

Sr. No.	Date	Exam Time	Subject Code	Subject Name	Branch Name
1	06-02-23	11:00 AM TO 01:30 PM	1010300101	English for Research Paper Writing	Aero./ Comp./ Electronics & Comm.
2	06-02-23	11:00 AM TO 01:30 PM	1010300104	Disaster Management	Civil(CPM)/ Civil(Structural Engg.)/ Civil(WRE)/ Mech.
3	08-02-23	11:00 AM TO 01:30 PM	1010300102	Research Methodology and IPR	<b>ALL BRANCH</b>
4	10-02-23	11:00 AM TO 01:30 PM	1010306101	Information & Network Security	Computer Engg.
5	13-02-23	11:00 AM TO 01:30 PM	1010306102	Data Mining & Business Intelligence	Computer Engg.
6	15-02-23	11:00 AM TO 01:30 PM	1010306103	Mobile Computing & Application Development	Computer Engg.
7	17-02-23	11:00 AM TO 01:30 PM	1010306106	Distributed System and Application	Computer Engg.
8	20-02-23	11:00 AM TO 01:30 PM	1010306108	Operating System Design & Concepts	Computer Engg.
9	<b>15-02-23</b>	11:00 AM TO 01:30 PM	1010314101	Construction Project Management	Civil (CPM)
10	09-02-23	11:00 AM TO 01:30 PM	1010314102	Advance Construction Techniques	Civil (CPM)
11	10-02-23	11:00 AM TO 01:30 PM	1010314103	Advanced Civil Engineering Materials	Civil (CPM)
12	13-02-23	11:00 AM TO 01:30 PM	1010314105	Quality control and Safety Management in Construction	Civil (CPM)
13	10-02-23	11:00 AM TO 01:30 PM	1010317101	Theory of structural stability	Civil(Structural Engg.)
14	13-02-23	11:00 AM TO 01:30 PM	1010317102	Analytical and numerical method of structural engineering	Civil(Structural Engg.)
15	15-02-23	11:00 AM TO 01:30 PM	1010317103	Foundation Engineering	Civil(Structural Engg.)
16	17-02-23	11:00 AM TO 01:30 PM	1010317104	Advanced Design of concrete structure	Civil(Structural Engg.)
17	20-02-23	11:00 AM TO 01:30 PM	1010317107	Theory and application of cement composite	Civil(Structural Engg.)
18	10-02-23	11:00 AM TO 01:30 PM	1010305101	Advanced Communication Networks- Theory	Electronics & Comm.
19	13-02-23	11:00 AM TO 01:30 PM	1010305102	Wireless and Mobile Communication- Theory	Electronics & Comm.
20	15-02-23	11:00 AM TO 01:30 PM	1010305103	Wireless Sensor Networks- Theory	Electronics & Comm.
21	17-02-23	11:00 AM TO 01:30 PM	1010305104	Advanced Digital Signal Processing- Theory	Electronics & Comm.
22	20-02-23	11:00 AM TO 01:30 PM	1010305106	RF and Microwave Circuit Design - Theory	Electronics & Comm.

Sr. No.	Date	Exam Time	Subject Code	Subject Name	Branch Name
23	10-02-23	11:00 AM TO 01:30 PM	1010301101	Finite Element Methods- Theory	Mechanical
24	13-02-23	11:00 AM TO 01:30 PM	1010301102	Advance Heat Transfer- Theory	Mechanical
25	15-02-23	11:00 AM TO 01:30 PM	1010301103	Theory of Elasticity & Plasticity-Theory	Mechanical
26	17-02-23	11:00 AM TO 01:30 PM	1010301104	Optimization Techniques- Theory	Mechanical
27	20-02-23	11:00 AM TO 01:30 PM	1010301107	Production Planning and Control-Theory	Mechanical
28	10-02-23	11:00 AM TO 01:30 PM	1010304101	Power Electronic-I - Theory	Electrical
29	13-02-23	11:00 AM TO 01:30 PM	1010304102	Modeling Of Electrical Machines And Dc Drives- Theory	Electrical
30	15-02-23	11:00 AM TO 01:30 PM	1010304103	Digital Signal Processing- Theory	Electrical
31	17-02-23	11:00 AM TO 01:30 PM	1010304104	Fundamentals Of System Theory-Theory	Electrical
32	20-02-23	11:00 AM TO 01:30 PM	1010304105	Instrumentation for Drives - Theory	Electrical
33	10-02-23	11:00 AM TO 01:30 PM	1010315101	Hydrology and watershed management	Civil(WRE)
34	13-02-23	11:00 AM TO 01:30 PM	1010315102	Advanced Fluid Mechanics	Civil(WRE)
35	15-02-23	11:00 AM TO 01:30 PM	1010315103	Hydropower Engineering	Civil(WRE)
36	17-02-23	11:00 AM TO 01:30 PM	1010315104	Water Supply and Drainage	Civil(WRE)
37	20-02-23	11:00 AM TO 01:30 PM	1010315107	Rehabilitation and Retrofitting of Buildings	Civil(WRE)
38	10-02-23	11:00 AM TO 01:30 PM	1010309101	Aerospace Propulsion- Theory	Aero.
39	13-02-23	11:00 AM TO 01:30 PM	1010309102	Aerodynamics- Theory	Aero.
40	15-02-23	11:00 AM TO 01:30 PM	1010309103	Navigation, Guidance & Control-Theory	Aero.
41	17-02-23	11:00 AM TO 01:30 PM	1010309104	Aerospace Structure-Theory	Aero.
42	20-02-23	11:00 AM TO 01:30 PM	1010309105	Flight Mechanics-Theory	Aero.

### Instructions for Students

1. All the candidates must be in their respective examination hall 30 minutes before exam time failing which entry will not be allowed.
2. All the students are required to keep hall ticket with them issued by the university during exam time.
3. 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.
4. 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.
5. All the students are to follow SOP given by Govt. of Gujarat for Covid-19.



**Dr. V. P. Bhatia**  
**Controller of Examination**  
**Bhagwan Mahavir University**

**Revised Dated:- 01/02/2023**