



Bhagwan Mahavir University

THEORY EXAMINATION TIMETABLE (Summer 2023)

NOTIFICATION NO. EXAM/CS/TT/2023/932-Revised

Institute : B.M.C.E.T / M.S.C.E.T / B.A.I.T
Center of Exam : Bhagwan Mahavir College of Engineering and Technology
Course/Exam : Bachelor of Technology
Semester : B.Tech Sem-5
Exam Mode : Offline

Sr. No.	Date	Exam Time	Subject Code	Subject	Branch Name
1	23-05-2023	02:00 PM to 04:30 PM	1010200501	Personality Development Program	All Branch
2	25-05-2023	02:00 PM to 04:30 PM	1010203511	Energy Conservation and Management	Civil, Electrical, Mechanical
3	25-05-2023	02:00 PM to 04:30 PM	1010201511	Power Plant Engineering - Theory	Aeronautical, Automobile
4	25-05-2023	02:00 PM to 04:30 PM	1010202508	Disaster Management-Theory	Computer, Chemical
5	27-05-2023	02:00 PM to 04:30 PM	1010209503	Airport and Operation Management - Theory	Aeronautical
6	29-05-2023	02:00 PM to 04:30 PM	1010209504	Aerodynamics - I - Theory	
7	31-05-2023	02:00 PM to 04:30 PM	1010209505	Flight Mechanics - Theory	
8	01-06-2023	02:00 PM to 04:30 PM	1010209506	Fundamentals of Turbo Machines - Theory	
9	03-06-2023	02:00 PM to 04:30 PM	1010209507	Aircraft Structure - II - Theory	
10	27-05-2023	02:00 PM to 04:30 PM	1010203501	Automotive Heat Transfer - Theory	Automobile
11	29-05-2023	02:00 PM to 04:30 PM	1010203502	Automobile Engines - Theory	
12	31-05-2023	02:00 PM to 04:30 PM	1010203503	Alternative fuel and power systems - Theory	
13	01-06-2023	02:00 PM to 04:30 PM	1010203504	Special Purpose Vehicle - Theory	
14	27-05-2023	02:00 PM to 04:30 PM	1010202501	Environmental Engineering -Theory	Civil
15	29-05-2023	02:00 PM to 04:30 PM	1010202502	Transportation Engineering -Theory	
16	31-05-2023	02:00 PM to 04:30 PM	1010202503	Design of Structures -Theory	
17	01-06-2023	02:00 PM to 04:30 PM	1010202505	Pavement Design & Highway construction - Theory	
18	03-06-2023	02:00 PM to 04:30 PM	1010202506	Structural Analysis II- Theory	
19	27-05-2023	02:00 PM to 04:30 PM	1010210504	Mass Transfer Operations - I	Chemical
20	29-05-2023	02:00 PM to 04:30 PM	1010210505	Chemical Reaction Engineering - I	
21	31-05-2023	02:00 PM to 04:30 PM	1010210506	Instrumentation and Process Control	
22	01-06-2023	02:00 PM to 04:30 PM	1010210509	Mechanical Operations	
23	27-05-2023	02:00 PM to 04:30 PM	1010204513	Microprocessor and Interfacing - Theory	Computer
24	29-05-2023	02:00 PM to 04:30 PM	1010206501	Theory of Computation	
25	31-05-2023	02:00 PM to 04:30 PM	1010206502	Analysis & Design of Algorithms - Theory	
26	01-06-2023	02:00 PM to 04:30 PM	1010206504	Software Engineering- Theory	
27	27-05-2023	02:00 PM to 04:30 PM	1010204501	Electrical Machine- II- Theory	Electrical
28	29-05-2023	02:00 PM to 04:30 PM	1010204502	Power System- II- Theory	
29	31-05-2023	02:00 PM to 04:30 PM	1010204503	Control System Engineering- Theory	
30	01-06-2023	02:00 PM to 04:30 PM	1010204504	Electric Drives -Theory	
31	27-05-2023	02:00 PM to 04:30 PM	1010201501	Heat Transfer	Mechanical
32	29-05-2023	02:00 PM to 04:30 PM	1010201502	Manufacturing Technology	
33	31-05-2023	02:00 PM to 04:30 PM	1010201503	Computer Aided Design	
34	01-06-2023	02:00 PM to 04:30 PM	1010201505	Industrial Engineering	

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

Dated:- 28/04/2023