

NOTIFICATION NO: **BMU/Exam/CS/W2025/448**

Faculty of Engineering & Technology
FOE - DE Re-appear Semester - 2 - Winter - 2025

Aeronautical Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II-Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics - Theory
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030101202	Machine Drawing - Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics - Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory

Automobile Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	1030100201	Mathematics - II- Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030103201	Thermodynamics & Hydraulics (Theory)
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030103201	Thermodynamics & Hydraulics-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C2030103201	Thermodynamics & Hydraulics (Theory)
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics - Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics (Theory)
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030103202	Automobile Engine (Theory)
09-01-2026	Friday	10:00 AM	12:30 PM	150	1030101103	Engineering Mechanics- Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics - Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics (Theory)
09-01-2026	Friday	10:00 AM	12:30 PM	150	C1030101103	Engineering Mechanics -Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	C2030101201	Engineering Mechanics-Theory
10-01-2026	Saturday	10:00 AM	12:30 PM	150	1030100103	Applied Chemistry-Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory

Chemical Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	1030100201	Mathematics - II- Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II (Theory)
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C1030100201	Mathematics-II-Theory

Chemical Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C2030100201	Mathematics-II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C2030100201	Mathematics-II (Theory)
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics (Theory)
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics - Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	C2030100109	Physics - Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	C2030100109	Physics (Theory)
03-01-2026	Saturday	10:00 AM	12:30 PM	150	2030100202	Industrial Chemistry - Theory
03-01-2026	Saturday	10:00 AM	12:30 PM	150	2030100202	Industrial Chemistry (Theory)
03-01-2026	Saturday	10:00 AM	12:30 PM	150	C2030100202	Industrial Chemistry (Theory)
03-01-2026	Saturday	10:00 AM	12:30 PM	150	C2030100202	Industrial Chemistry - Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	2030100104	Communication Skill in English-Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	2030100104	Communication Skill in English (Theory)
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	C2030100104	Communication Skill in English (Theory)
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	C2030100104	Communication Skill in English-Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	1030101103	Engineering Mechanics- Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics - Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics (Theory)
09-01-2026	Friday	10:00 AM	12:30 PM	150	C1030101103	Engineering Mechanics -Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	C2030101201	Engineering Mechanics-Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	C2030101201	Engineering Mechanics (Theory)
10-01-2026	Saturday	10:00 AM	12:30 PM	150	1030100103	Applied Chemistry-Theory
10-01-2026	Saturday	10:00 AM	12:30 PM	150	C1030100103	Applied Chemistry-I-Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	C1030100202	Applied Physics-II-Theory

Civil Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	1030100201	Mathematics - II- Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II (Theory)

Civil Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C1030100201	Mathematics-II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C2030100201	Mathematics-II-Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics - Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics (Theory)
02-01-2026	Friday	10:00 AM	12:30 PM	150	C2030100109	Physics - Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	2030100104	Communication Skill in English (Theory)
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	2030100104	Communication Skill in English-Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	C2030100104	Communication Skill in English-Theory
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030102201	Building Planning and Drawing (Theory)
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030102201	Building Planning and Drawing-Theory
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	C2030102201	Building Planning and Drawing-Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	1030101103	Engineering Mechanics- Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics - Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics (Theory)
09-01-2026	Friday	10:00 AM	12:30 PM	150	C1030101103	Engineering Mechanics -Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	C2030101201	Engineering Mechanics-Theory
10-01-2026	Saturday	10:00 AM	12:30 PM	150	1030100103	Applied Chemistry-Theory
10-01-2026	Saturday	10:00 AM	12:30 PM	150	C1030100103	Applied Chemistry-I-Theory
12-01-2026	Monday	10:00 AM	12:30 PM	150	2030102202	Construction Material (Theory)
12-01-2026	Monday	10:00 AM	12:30 PM	150	2030102202	Construction Material-Theory
12-01-2026	Monday	10:00 AM	12:30 PM	150	C2030102202	Construction Material-Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	C1030100202	Applied Physics-II-Theory

Computer Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	1030100201	Mathematics - II- Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II (Theory)
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100104	Communication Skill in English-Theory
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030106201	Object Oriented Programming (Theory)
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030106201	Object Oriented Programming-Theory



Computer Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
08-01-2026	Thursday	10:00 AM	12:30 PM	150	1030104101	Fundamentals of Electrical & Electronics Engineering- Theory
08-01-2026	Thursday	10:00 AM	12:30 PM	150	2030104101	Fundamentals of Electrical & Electronics Engineering - Theory
08-01-2026	Thursday	10:00 AM	12:30 PM	150	2030104101	Fundamentals of Electrical & Electronics Engineering (Theory)
09-01-2026	Friday	10:00 AM	12:30 PM	150	1030106102	Introduction to “C” Programming-Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030106202	Web Development (Theory)
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030106202	Web Development-Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory

Electrical Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	1030100201	Mathematics - II- Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II (Theory)
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C1030100201	Mathematics-II-Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100104	Communication Skill in English-Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	C1030100104	Communication Skill in English -Theory
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030104202	Electrical Instrumentation (Theory)
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030104202	Electrical Instrumentation-Theory
08-01-2026	Thursday	10:00 AM	12:30 PM	150	1030104101	Fundamentals of Electrical & Electronics Engineering- Theory
08-01-2026	Thursday	10:00 AM	12:30 PM	150	C1030104101	Fundamentals of Electrical & Electronics Engineering -Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030104201	A.C.Circuit (Theory)
10-01-2026	Saturday	10:00 AM	12:30 PM	150	2030100103	Applied Chemistry (Theory)
10-01-2026	Saturday	10:00 AM	12:30 PM	150	2030100103	Applied Chemistry-Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	C1030100202	Applied Physics-II-Theory

Electronics & Communication						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	1030100201	Mathematics - II- Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II (Theory)
03-01-2026	Saturday	10:00 AM	12:30 PM	150	2030105201	Electronics Devices & Circuits (Theory)



07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030105202	Digital Electronics (Theory)
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Electronics & Communication

Date	Day	Start Time	End Time	Duration (min.)	Code	Course
08-01-2026	Thursday	10:00 AM	12:30 PM	150	1030104101	Fundamentals of Electrical & Electronics Engineering- Theory
12-01-2026	Monday	10:00 AM	12:30 PM	150	2030107101	Basic Computer Programming- Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory

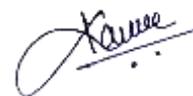
Information Technology

Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	1030100201	Mathematics - II- Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II (Theory)
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C1030100201	Mathematics-II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C2030100201	Mathematics-II-Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics - Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics (Theory)
02-01-2026	Friday	10:00 AM	12:30 PM	150	C2030100109	Physics (Theory)
02-01-2026	Friday	10:00 AM	12:30 PM	150	C2030100109	Physics - Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	2030100104	Communication Skill in English-Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	2030100104	Communication Skill in English (Theory)
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	C1030100104	Communication Skill in English -Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	C2030100104	Communication Skill in English-Theory
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030107201	Advance Computer Programming (Theory)
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030107201	Advance Computer Programming- Theory
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	C2030107201	Advance Computer Programming-Theory
08-01-2026	Thursday	10:00 AM	12:30 PM	150	C1030104101	Fundamentals of Electrical & Electronics Engineering -Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	1030106102	Introduction to "C" Programming-Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030107202	Software Engineering (Theory)
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030107202	Software Engineering-Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	C2030107202	Software Engineering-Theory
10-01-2026	Saturday	10:00 AM	12:30 PM	150	1030100103	Applied Chemistry-Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	C1030100202	Applied Physics-II-Theory

Mechanical Engineering						
Date	Day	Start Time	End Time	Duration (min.)	Code	Course
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	1030100201	Mathematics - II- Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II-Theory
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	2030100201	Mathematics - II (Theory)
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C2030100201	Mathematics-II (Theory)
31-12-2025	Wednesday	10:00 AM	12:30 PM	150	C2030100201	Mathematics-II-Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics - Theory
02-01-2026	Friday	10:00 AM	12:30 PM	150	2030100109	Physics (Theory)
02-01-2026	Friday	10:00 AM	12:30 PM	150	C2030100109	Physics (Theory)
02-01-2026	Friday	10:00 AM	12:30 PM	150	C2030100109	Physics - Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	2030100104	Communication Skill in English-Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	C2030100104	Communication Skill in English-Theory
06-01-2026	Tuesday	10:00 AM	12:30 PM	150	C2030100104	Communication Skill in English (Theory)
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030101202	Machine Drawing - Theory
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	2030101202	Machine Drawing (Theory)
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	C2030101202	Machine Drawing (Theory)
07-01-2026	Wednesday	10:00 AM	12:30 PM	150	C2030101202	Machine Drawing-Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	1030101103	Engineering Mechanics- Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics - Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	2030101201	Engineering Mechanics (Theory)
09-01-2026	Friday	10:00 AM	12:30 PM	150	C1030101103	Engineering Mechanics -Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	C2030101201	Engineering Mechanics-Theory
09-01-2026	Friday	10:00 AM	12:30 PM	150	C2030101201	Engineering Mechanics (Theory)
10-01-2026	Saturday	10:00 AM	12:30 PM	150	1030100103	Applied Chemistry-Theory
13-01-2026	Tuesday	10:00 AM	12:30 PM	150	1030100202	Applied Physics - II -Theory

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.



(K.Kaushik)

Controller of Examination

Bhagwan Mahavir University

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