

**(R23) 2023 BATCH III B.TECH I SEMESTER SUPPLEMENTARY EXAMINATIONS MAY -2026**  
**TIME TABLE**

**TIMINGS: 9:30 AM TO 12:30 PM**

S.NO.	BRANCH/DATE	05.05.2026	07.05.2026	09.05.2026	12.05.2026	14.05.2026
1	Civil Engineering (01)	DESIGN AND DRAWING OF REINFORCED CONCRETE STRUCTURES R23CE3101	ENGINEERING HYDROLOGY R23CE3102	GEOTECHNICAL ENGINEERING -I R23CE3103	CONSTRUCTION TECHNOLOGY AND MANAGEMENT R23CE3106	RENEWABLE ENERGY SOURCES R230E3104
2	Electrical & Electronics Engineering (02)	POWER ELECTRONICS R23EE3101	DIGITAL CIRCUITS R23EE3102	POWER SYSTEMS-II R23EE3103	SPECIAL ELECTRICAL MACHINES R23EE3107	ENTREPRENEURSHIP DEVELOPMENT AND VENTURE CREATION R230E3121
3	Mechanical Engineering (03)	MACHINE TOOLS AND METROLOGY R23ME3101	THERMAL ENGINEERING R23ME3102	DESIGN OF MACHINE ELEMENTS R23ME3103	NON-DESTRUCTIVE EVALUATION R23ME3107	ENTREPRENEURSHIP R230E3112
4	Electronics and Communication Engineering (04)	ANALOG AND DIGITAL IC APPLICATIONS R23EC3101	DIGITAL COMMUNICATIONS R23EC3102	ANTENNAS AND WAVE PROPAGATION R23EC3103	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION R23EC3106	PRINCIPLES OF DATABASE MANAGEMENT SYSTEMS R230E3118
5	Computer Science Engineering (05)	DATA WAREHOUSING AND DATA MINING R23CC3107	COMPUTER NETWORKS R23CC3101	FORMAL LANGUAGES AND AUTOMATA THEORY R23CS3104	MOBILE COMPUTING R230E3117	OBJECT ORIENTED ANALYSIS AND DESIGN R23CC3102
6	Information Technology (12)	ADVANCED JAVA R23IT3108	COMPUTER NETWORKS R23CC3101	ARTIFICIAL INTELLIGENCE R23CC3105	MOBILE COMPUTING R230E3117	AUTOMATA THEORY AND COMPILER DESIGN R23CC3103
7	CSE (Artificial Intelligence and Machine Learning) (42)	COMPUTER NETWORKS R23CC3111	INFORMATION RETRIEVAL SYSTEMS R23AM3101	OPERATING SYSTEMS R23CC3115	SOFTWARE ENGINEERING R23CC3112	CLIMATE CHANGE IMPACT ON ECO SYSTEM R230E3103
8	CSE (Artificial Intelligence) (43)	DEEP LEARNING R23AI3104	COMPUTER NETWORKS R23CC3101	OPERATING SYSTEMS R23CC3115	MOBILE COMPUTING R230E3117	AUTOMATA THEORY AND COMPILER DESIGN R23CC3103
9	CSE (Data Science) (44)	COMPUTER NETWORKS R23CC3111	MACHINE LEARNING R23DS3101	AUTOMATA THEORY AND COMPILER DESIGN R23CC3113	SOFTWARE ENGINEERING R23CC3112	CLIMATE CHANGE IMPACT ON ECO SYSTEM R230E3103
10	CSE (Cyber Security) (46)	CLOUD COMPUTING R23CC3116	INTRODUCTION TO CYBER SECURITY R23CY3101	AUTOMATA THEORY AND COMPILER DESIGN R23CC3113	SOFTWARE ENGINEERING R23CC3112	CLIMATE CHANGE IMPACT ON ECO SYSTEM R230E3103
11	Artificial Intelligence and Machine Learning (61)	COMPUTER NETWORKS R23CC3111	DEEP LEARNING R23AM3102	OPERATING SYSTEMS R23CC3115	NATURAL LANGUAGE PROCESSING R23AM3103	CLIMATE CHANGE IMPACT ON ECO SYSTEM R230E3103

NOTE:

- I. ANY OMISSION OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- II. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- III. THE HOD'S ARE REQUESTED TO INFORM THE EXAMINATION SECTION (AUTONOMOUS) ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.



**CONTROLLER OF EXAMINATIONS**



**CHIEF CONTROLLER OF EXAMINATIONS**