

GYANMANJARI INNOVATIVE UNIVERSITY

GYANMANJARI INSTITUTE OF TECHNOLOGY

B.Tech. CSE/CE/IT

Semester-1 (Module-2) Exam Time Table

Academic Term: 2025-26(ODD)

Date	Day	Time	Subject Code	Subject Name
06/10/2025	Monday	11:00 AM – 01:00 PM	BET1XX11203	Interactive Web Development: From Design to Code
07/10/2025	Tuesday	11:00 AM – 01:00 PM	BET1CE11301	Java: Building Blocks of Programming
08/10/2025	Wednesday	11:00 AM – 01:00 PM	BET1EE11301	Basics of Electronics Engineering: Concepts and Applications
09/10/2025	Thursday	11:00 AM - 01:00 PM	BET1ME10301	Computer-Aided Engineering Design
10/10/2025	Friday	11:00 AM - 01:00 PM	BET1CE11302	Computational Mathematics-I
11/10/2025	Saturday	11:00 AM - 01:00 PM	BET1XX11201	English Proficiency-I
13/10/2025	Monday	11:00 AM – 01:00 PM	BET1XX11202	Environmental Science: Solutions for a Better Tomorrow

Note:

Module-2 exam is compulsory for all students

Regular teaching will be continued as per scheduled time table. Except exam slot.



Controller of Examination GMIU



GYANMANJARI INNOVATIVE UNIVERSITY

GYANMANJARI INSTITUTE OF TECHNOLOGY B.Tech. CSE/CE/IT

Semester-1 (Module-3) Exam Time Table

Academic Term: 2025-26(ODD)

Date	Day	Time	Subject Code	Subject Name
10/11/2025	Monday	11:00 AM – 01:00 PM	BET1XX11203	Interactive Web Development: From Design to Code
11/11/2025	Tuesday	11:00 AM - 01:00 PM	BET1CE11301	Java: Building Blocks of Programming
12/11/2025	Wednesday	11:00 AM – 01:00 PM	BET1EE11301	Basics of Electronics Engineering: Concepts and Applications
13/11/2025	Thursday	11:00 AM – 01:00 PM	BET1ME10301	Computer-Aided Engineering Design
14/11/2025	Friday	11:00 AM – 01:00 PM	BET1CE11302	Computational Mathematics-I
15/11/2025	Saturday	11:00 AM – 01:00 PM	BET1XX11201	English Proficiency-I
17/11/2025	Monday	11:00 AM – 01:00 PM	BET1XX11202	Environmental Science: Solutions for a Better Tomorrow

Note:

Module-3 exam is compulsory for all students

Regular teaching will be continued as per scheduled time table. Except exam slot.



 $\begin{array}{c} \textbf{Controller of Examination} \\ \textbf{GMIU} \end{array}$