



Time Table Issue Date: 08.09.2026

EXAMINATION TIME TABLE (OFF- LINE MODE)

II B.TECH I SEMESTER, I-MID TERM EXAMINATIONS, SEPTEMBER - 2026

Admitted Batch : 2025-26

Regulation: BR-25

TIME OF EXAMINATION :- FN - (10:00 AM TO 12:00 Noon) and AN - (1:30 PM TO 3:30 PM)

Sessions: FN& AN

Sl.No	Branch	28.09.2026(FN)	28.09.2026 (AN)	29.09.2026 (FN)	29.09.2026(AN)	30.09.2026 (FN)	30.09.2026 (AN)	01.10.2026 (FN)
1	CIVIL	Probability and Statistics R25MTH2102	Building Materials, and Concrete Technology R25CIV2101	Strength of Materials R25CIV2102	Surveying and Geomatics R25CIV2103	Fluid Mechanics R25CIV2104	----	----
2	EEE	Electro Magnetic Fields R25EEE2101	Electrical Machines-I R25EEE2102	Electronic Devices and Circuits R25ECE2102	Power System-I R25EEE2104	Electrical Measurements and Sensors R25EEE2103	Innovation and Entrepreneurship R25HMS2101	Environmental Science R25VAC1201
3	MECH	Probability, Statistics & Complex Variables R25MTH2103	Mechanics of Solids R25MEC2103	Material Science and Metallurgy R25MEC2102	Production Technology R25MEC2105	Fluid Mechanics and Hydraulic Machines R25MEC2101	----	----
4	ECE	Probability Theory and Stochastic Processes R25ECE2103	Signals and Systems R25ECE3110	Electronic Devices and Circuits R25ECE2102	Digital Logic Design R25ECE2101	Control Systems R25EEE2105	Innovation and Entrepreneurship R25HMS2101	Environmental Science R25VAC1201
5	CSE	Discrete Mathematics R25CSE2106	Computer Organization and Architecture R25CSE2102	Object Oriented Programming through Java R25CSE2103	Software Engineering R25CSE2104	Database Management System R25CSE2105	Innovation and Entrepreneurship R25HMS2101	Environmental Science R25VAC1201
6	CSE (CYBER SECURITY)	Mathematical and Statistical Foundations R25MTH2101	Computer Organization R25CSE2101	Java Programming R25CSC2101	Software Engineering R25CSE2104	Database Management System R25CSE2105	----	----
7	CSE (AI&ML)	Mathematical and Statistical Foundations R25MTH2101	Computer Organization and Architecture R25CSE2102	Object Oriented Programming through Java R25CSE2103	Software Engineering R25CSE2104	Database Management System R25CSE2105	----	----
8	CSE (AI&DS)	Mathematical and Statistical Foundations R25MTH2101	Computer Organization and Architecture R25CSE2102	Object Oriented Programming through Java R25CSE2103	Software Engineering R25CSE2104	Database Management System R25CSE2105	----	----
9	CSE (DATA SCIENCE)	Mathematical and Statistical Foundations R25MTH2101	Computer Organization and Architecture R25CSE2102	Object Oriented Programming through Java R25CSE2103	Software Engineering R25CSE2104	Database Management System R25CSE2105	----	----
10	IT	Mathematical and Statistical Foundations R25MTH2101	Computer Organization and Microprocessor R25ECE2104	Java Programming R25CSC2101	Operating Systems R25CSE2203	Introduction to IoT R25ECE3108	----	----
11	CSIT	Mathematical and Statistical Foundations R25MTH2101	Computer Organization and Microprocessor R25ECE2104	Java Programming R25CSC2101	Operating Systems R25CSE2203	Introduction to IoT R25ECE3108	----	----

NOTE: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN OF EXAMINATIONS IMMEDIATELY.

(iii) IN CASE THE GOVERNMENT DECLARES A HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATION SCHEDULED ON THAT DAY WILL BE CONDUCTED ONE DAY AFTER THE LAST DAY OF THE EXAMINATION.

(iii) THE EXAMINATIONS WILL BE CONDUCTED OFFLINE. ALL THE STUDENTS MUST ATTEND TO THE COLLEGE AND APPEAR FOR THE EXAMINATIONS.

ACE

Controller of Examinations
Sri Indu College of Engineering & Technology
(An Autonomous Institution Under UGC)

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