



EXAMINATION TIME TABLE (OFF- LINE MODE)

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

Admitted Batch : 2024-25

Regulation: BR-22

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

Sessions: FN & AN

Sl.No	Branch	29.10.2026(FN)	29.10.2026 (AN)	30.10.2026 (FN)	30.10.2026 (AN)	31.10.2026 (FN)	31.10.2026 (AN)	02.11.2026 (FN)
1	CIVIL	Structural Analysis - II R22CIV3111	Geotechnical Engineering R22CIV3112	Structural Engineering -I (RCC) R22CIV3113	Transportation Engineering R22CIV3115	Business Economics & Financial Analysis R22HMS1212	Intellectual Property Rights R22MAC3110	Water Resources Engineering - I R22CIV3116
2	EEE	Control Systems R22EEE3113	Power Electronics R22EEE3111	Microprocessors & Microcontrollers Peripheral Devices R22EEE3112	High Voltage Engineering R22EEE3144	Business Economics & Financial Analysis R22HMS1212	Intellectual Property Rights R22MAC3110	-
3	MECH	Dynamics of Machinery R22MED3111	Design of Machine Elements R22MED3112	Metrology & Machine Tools R22MED3113	Steam Power & Jet Propulsion R22MED3115	Business Economics & Financial Analysis R22HMS1212	Intellectual Property Rights R22MAC3110	Finite Element Methods R22MED3116
4	ECE	Control Systems R22EEE3113	Data Communications and Networks R22INF3145	Microprocessors & Microcontrollers R22ECE3111	Computer Organization & Operating Systems R22CSE3141	Business Economics & Financial Analysis R22HMS1212	Intellectual Property Rights R22MAC3110	-
5	CSE	Design and Analysis of Algorithms R22CSE3111	Computer Networks R22CSE3112	DevOps R22CSE3113	Principles of Programming Languages R22CSE3143	Distributed Databases R22CSE3146	Intellectual Property Rights R22MAC3110	-
6	IT	Software Engineering R22CSE2215	Data Communications and Computer Networks R22INF3112	Machine Learning R22CSM3112	Principles of Programming Languages R22CSE3143	Distributed Databases R22CSE3146	Intellectual Property Rights R22MAC3110	-
7	CSIT	Formal Languages and Automata Theory R22CSE3212	Data Communications and Computer Networks R22INF3112	Machine Learning R22CSM3112	Principles of Programming Languages R22CSE3143	Distributed Databases R22CSE3146	Intellectual Property Rights R22MAC3110	-
8	CSE (AI&ML)	Design and Analysis of Algorithms R22CSE3111	Computer Networks R22CSE3112	Machine Learning R22CSM3112	Web Programming R22CSD3146	Business Economics & Financial Analysis R22HMS1212	Intellectual Property Rights R22MAC3110	-
9	AI&DS	Design and Analysis of Algorithms R22CSE3111	Computer Networks R22CSE3112	Data Science R22CSD3145	Web Programming R22CSD3146	Business Economics & Financial Analysis R22HMS1212	Intellectual Property Rights R22MAC3110	-
10	CSE (DATA SCIENCE)	Algorithm Design and Analysis R22INF3212	Computer Networks R22CSE3112	Introduction to Data Science R22CSD3112	Data Warehousing and Business Intelligence R22CSD3144	Software Project Management R22CSD3147	Intellectual Property Rights R22MAC3110	-
11	CSE (CYBER SECURITY)	Formal Languages and Automata Theory R22CSE3212	Database Management System R22CSE2214	Cloud Computing R22CSE4143	Network Security and Cryptography R22CSC3111	Ethical Hacking R22CSC3145	Intellectual Property Rights R22MAC3110	-

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

ii) 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.

DIRECTOR

Controller of Examination

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

PRINCIPAL

Sri Indu College of Engineering & Technology
(An Autonomous Institution Under UGC)
Sheriguda (V), Ibrahimpatnam, R.R. Dist, 501510