



Time Table Issue Date: 27.05.2026

EXAMINATION TIME TABLE (OFF- LINE MODE)

II B.TECH II SEMESTER REGULAR & SUPPL. END EXAMINATIONS, JUNE/JULY - 2026

Admitted Batches : 2024-25(Reg), 2023-24(Suppl.), 2022-23(Suppl.)

Regulation: BR-22

TIMINGS :- FN : 10:00 AM TO 01:00 PM

Session: Fore noon

Sl.No	Branch	22.06.2026 (FN)	24.06.2026 (FN)	27.06.2026 (FN)	30.06.2026 (FN)	02.07.2026(FN)
1	CIVIL	Basic Electrical and Electronics Engineering R22EEE2211	Concrete Technology R22CIV2212	Strength of Materials – II R22CIV2213	Hydraulics and Hydraulics Machinery R22MED2214	Structural Analysis - I R22CIV2215
2	EEE	Solid Mechanics & Hydraulic Machines R22MED2241	Measurements and Instrumentation R22EEE2212	Digital Electronics R22ECE2112	Electrical Machines–II R22EEE2213	Power System-II R22EEE2215
3	MECH	Basic Electrical and Electronics Engineering R22EEE2211	Kinematics of Machinery R22MED2212	Fluid Mechanics & Hydraulic Machines R22MED2213	IC Engines & Gas Turbines (R22MED2214)	Instrumentation and Control Systems R22MED2215
4	ECE	Numerical Methods and Complex Variables R22MTH2211	Electromagnetic Fields and Transmission Lines R22ECE2212	Analog and Digital Communications R22ECE2213	Linear and Digital IC Applications R22ECE2214	Electronic Circuit Analysis R22ECE2215
5	CSE	Discrete Mathematics R22CSE2111	Business Economics & Financial Analysis R22HMS1212	Operating Systems R22CSE2213	Database Management Systems R22CSE2214	Software Engineering R22CSE2215
6	IT	Discrete Mathematics R22CSE2111	Business Economics & Financial Analysis R22HMS1212	Operating Systems R22CSE2213	Database Management Systems R22CSE2214	Java Programming R22CSI2215
7	CSE (AI&ML)	Mathematical and Statistical Foundations R22MTH2215	Introduction to Artificial Intelligence R22CSM2214	Automata Theory and Compiler Design R22CSM2212	Database Management Systems R22CSE2214	Object Oriented Programming through Java R22CSE2115
8	AI&DS	Mathematical and Statistical Foundations R22MTH2215	Introduction to Artificial Intelligence R22CSM2214	Digital Electronics R22ECE2112	Database Management Systems R22CSE2214	Software Engineering R22CSE2215
9	CSE (DATA SCIENCE)	Discrete Mathematics R22CSE2111	Business Economics & Financial Analysis R22HMS1212	Operating Systems R22CSE2213	Database Management Systems R22CSE2214	Software Engineering R22CSE2215
10	CSE (CYBER SECURITY)	Discrete Mathematics R22CSE2111	Business Economics & Financial Analysis R22HMS1212	Operating Systems R22CSE2213	Computer Networks R22CSE3112	Software Engineering R22CSE2215
11	CSIT	Discrete Mathematics R22CSE2111	Business Economics & Financial Analysis R22HMS1212	Operating Systems R22CSE2213	Database Management Systems R22CSE2214	Java Programming R22CSI2215
12	IOT	Computer Oriented Statistical Methods (R22MTH2114)	Computer Organization and Architecture (R22CSE2114)	Sensors and Devices (R22CSO2213)	Computer Networks (R22CSE3112)	Object Oriented Programming through Java (R22CSE2115)

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 PREPARE FOR THE EXAMINATIONS.

Vice

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

27/5/26
DIRECTOR
Sri Indu College of Engineering & Technology
(An Autonomous Institution Under UGC)
Sheriguda (V), Ibrahimpatnam, R.R. Dist-501510.

PRINCIPAL
Sri Indu College of Engineering & Technology
(An Autonomous Institution Under UGC)
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EXAMINATION TIME TABLE (OFF- LINE MODE)
II B.TECH II SEMESTER SUPPLY END EXAMINATIONS, JUNE/JULY - 2026

Admitted Batches: 2020-21 and 2021-22

Regulation: BR-20

TIMINGS :- FN : 10:00 AM TO 01:00 PM

Session: Fore noon

Sl.No	Branch	22.06.2026 (FN)	24.06.2026 (FN)	27.06.2026 (FN)	30.06.2026 (FN)	02.07.2026(FN)
1	CIVIL	Basics of Electrical & Electronics Engineering R20EEE2204	Building Materials, Construction and Planning R20CIV2201	Strength of Materials-II R20CIV2202	Structural Analysis-I (R20CIV2203)	Engineering Geology R20CIV2204
2	EEE	Laplace Transforms , Numerical Methods & Complex variables R20MTH2201	Digital Logic Design R20ECE2102	Electrical Machines – II R20EEE2201	Control Systems R20EEE2202	Power System-I R20EEE2203
3	MECH	Basics of Electrical & Electronics Engineering R20EEE2204	Kinematics of Machinery R20MED2201	Thermal Engineering-I R20MED2202	Fluid Mechanics & Hydraulic Machines R20MED2203	Instrumentation & Control Systems R20MED2204
4	ECE	Laplace Transforms , Numerical Methods & Complex variables R20MTH2201	Electromagnetic Theory And Transmission Lines R20ECE2201	Analog and Digital Communications R20ECE2202	Linear and Digital IC Applications R20ECE2203	Electronic Circuit Analysis R20ECE2204
5	CSE	Discrete Mathematics R20CSE2201	Digital Logic Design R20ECE2102	Operating Systems R20CSE2202	Database Management Systems R20CSE2203	Java Programming R20CSE2204
6	IT	Discrete Mathematics R20CSE2201	Digital Logic Design R20ECE2102	Operating Systems R20CSE2202	Database Management Systems R20CSE2203	Java Programming R20CSE2204
7	CS	Discrete Mathematics R20CSE2201	Business Economics & Financial Analysis R20MBA2201	Operating Systems R20CSE2202	Fundamentals of Networking R20CSC2201	Java Programming R20CSE2204
8	AIML	Formal Language and Automata Theory R20CSE2206	Software Engineering R20CSE2207	Operating Systems R20CSE2202	Database Management Systems R20CSE2203	Java Programming R20CSE2204
9	AIDS	Formal Language and Automata Theory R20CSE2206	Software Engineering R20CSE2207	Operating Systems R20CSE2202	Database Management Systems R20CSE2203	Java Programming R20CSE2204
10	DS	Formal Language and Automata Theory R20CSE2206	Software Engineering R20CSE2207	Operating Systems R20CSE2202	Database Management Systems R20CSE2203	Java Programming R20CSE2204
11	IoT	Computer Organization & Architecture R20CSE2102	Business Economics & Financial Analysis R20MBA2201	Operating Systems R20CSE2202	Fundamentals of Networking R20CSC2201	Java Programming R20CSE2204
12	CSIT	Discrete Mathematics R20CSE2201	Digital Logic Design R20ECE2102	Operating Systems R20CSE2202	Database Management Systems R20CSE2203	Java Programming R20CSE2204

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[Signature]
ACE

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Sri Indu College of Engineering & Technology
(An Autonomous Institution Under UGC)
Sheriguda (V), Ibrahimpatnam, R.R. Dist-501510.
27/5/26

[Signature]
DIRECTOR
Sri Indu College of Engineering & Technology
(An Autonomous Institution Under UGC)
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SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institution under UGC, New Delhi)
Recognized under 2(f) and 12(B) of UGC Act 1956
NBA & NAAC Accredited, Approved by AICTE and Permanently affiliated to JNTUH
Sheriguda (V), Ibrahimpatnam, R.R.Dist, Hyderabad - 501 510

D4

BR-18

Time Table Issue Date: 27.05.2026

EXAMINATION TIME TABLE (OFF- LINE MODE)

II B.TECH II SEMESTER SUPPLY END EXAMINATIONS, JUNE/JULY - 2026

Admitted Batches : 2018-19 & 2019-20

Regulation:BR- 18

TIMINGS :- FN : 10:00 AM TO 01:00 PM

Session: Fore noon

Sl.NO.	Branch	22.06.2026 (FN)	24.06.2026 (FN)	27.06.2026 (FN)	30.06.2026 (FN)	02.07.2026(FN)
1	CIVIL	Basics of Electrical & Electronics Engineering R18EEE2205	Building Materials, Construction and Planning R18CIV2201	Strength of Materials-II R18CIV2202	Structural Analysis -I R18CIV2203	Engineering Geology R18CIV2204
2	EEE	Laplace Transforms , Numerical Methods & Complex variables R18MTH2201	Digital Logic Design R18ECE2102	Electrical Machines-II R18EEE2201	Control Systems R18EEE2202	Power System-I R18EEE2203
3	MECH	Basics of Electrical & Electronics Engineering R18EEE2205	Kinematics of Machinery R18MED2201	Thermal Engineering-I R18MED2202	Fluid Mechanics & Hydraulic Machines R18MED2203	Instrumentation & Control Systems R18MED2204
4	ECE	Laplace Transforms, Numerical Methods & Complex Variables R18MTH2201	Electromagnetic Theory And Transmission Lines R18ECE2201	Analog and Digital Communications R18ECE2202	Linear and Digital IC Applications R18ECE2203	Electronic Circuit Analysis R18ECE2204
5	CSE	Discrete Mathematics R18CSE2201	Digital Logic Design R18ECE2102	Operating Systems R18CSE2202	Database Management Systems R18CSE2203	Java Programming R18CSE2204
6	IT	Discrete Mathematics R18CSE2201	Digital Logic Design R18ECE2102	Operating Systems R18CSE2202	Database Management Systems R18CSE2203	Java Programming R18CSE2204

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