



**EXAMINATION TIME TABLE (OFF- LINE MODE)**  
**II B.TECH I SEMESTER - SUPPLY END EXAMINATIONS, JUNE/JULY. - 2026.**

Admitted Batches : 2022-23,2023-24 &2024-25

Regulation:BR-22

**TIMINGS :- AN : 01:30 PM TO 04:30 PM**

**Session: Afternoon**

Sl.No	Branch	23.06.2026(AN)	25.06.2026(AN)	29.06.2026(AN)	01.07.2026(AN)	03.07.2026(AN)	06.07.2026(AN)
1	CIVIL	Probability and Statistics R22MTH2112	Building Materials, Construction and Planning R22CIV2112	Engineering Geology R22CIV2113	Strength of Materials – I R22CIV2114	Fluid Mechanics R22MED2111	—
2	EEE	Numerical Methods and Complex variables R22MTH2211	Power System-I R22EEE2112	Analog Electronic Circuits R22ECE2117	Electrical Machines-I R22EEE2114	Electro Magnetic Fields R22EEE2135	—
3	MECH	Probability, Statistics & Complex Variables R22MTH2113	Mechanics of Solids R22MED2112	Metallurgy & Material Science R22MED2113	Production Technology R22MED2114	Thermodynamics R22MED2115	—
4	ECE	Analog Circuits R22ECE2111	Network Analysis and Synthesis R22EEE2111	Digital Logic Design R22ECE2113	Signals and Systems R22ECE2114	Probability Theory and Stochastic Processes R22ECE2115	—
5	CSE	Digital Electronics R22ECE2112	Data Structures R22CSE2112	Computer Oriented Statistical Methods R22MTH2114	Computer Organization and Architecture R22CSE2114	Object Oriented Programming through Java R22CSE2115	—
6	CSE (CYBER SECURITY)	Digital Electronics R22ECE2112	Data Structures R22CSE2112	Computer Oriented Statistical Methods R22MTH2114	Computer Organization and Architecture R22CSE2114	Object Oriented Programming through Java R22CSE2115	—
7	CSE (AI&ML)	—	Data Structures R22CSE2112	Discrete Mathematics R22CSE2111	Computer Organization and Architecture R22CSE2114	Software Engineering R22CSE2215	Operating Systems R22CSE2213
8	AI&DS	—	Data Structures R22CSE2112	Discrete Mathematics R22CSE2111	Computer Organization and Architecture R22CSE2114	Object Oriented Programming through Java R22CSE2115	Operating Systems R22CSE2213
9	CSE (DATA SCIENCE)	Digital Electronics R22ECE2112	Data Structures R22CSE2112	Computer Oriented Statistical Methods R22MTH2114	Computer Organization and Architecture R22CSE2114	Object Oriented Programming through Java R22CSE2115	—
10	CSE (IoT)	Digital Electronics R22ECE2112	Data Structures R22CSE2112	Discrete Mathematics R22CSE2111	—	Software Engineering R22CSE2215	Operating Systems R22CSE2213
11	CSIT	Digital Electronics R22ECE2112	Data Structures R22CSE2112	Computer Oriented Statistical Methods R22MTH2114	Computer Organization and Microprocessor R22ECE2116	Introduction to IoT R22CSO2115	—
12	IT	Digital Electronics R22ECE2112	Data Structures R22CSE2112	Computer Oriented Statistical Methods R22MTH2114	Computer Organization and Microprocessor R22ECE2116	Introduction to IoT R22CSO2115	—

NOTE: \* [STUDENTS MUST AFFIX LATEST PHOTO WITH DATE PRINTED (Not taken earlier than a Month) ON HALL TICKET]

- 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.

*Dean*  
ACE

**Controller of Examinations**  
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)  
Sheriguda (V), Ibrahimpatnam, R.R. Dist-501510.

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**PRINCIPAL**  
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**SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY**  
(An Autonomous Institution under UGC, New Delhi)  
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NBA & NAAC Accredited, Approved by AICTE and Permanently affiliated to JNTU  
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 ONLY)

**II B.TECH. - I Semester (SUPPLEMENTARY) END EXAMINATIONS, JUNE/JULY . - 2026.**

**(For the Admitted Batches : 2019-20 and 2018-19, BR- 18 Regulation)**

**TIMINGS :- AN : 01:30 PM TO 04:30 PM**

**Session: Afternoon**

Sl.No	Branch	23.06.2026(AN)	25.06.2026(AN)	29.06.2026(AN)	01.07.2026(AN)	03.07.2026(AN)
1	CIVIL	Surveying & Geomatics (R18CIV2101)	Hydraulics and Hydraulic Machinery (R18MED2105)	Strength of Materials-I (R18CIV2102)	Probability Distributions and Statistical Methods (R18MTH2103)	Fluid Mechanics (R18MED2106)
2	EEE	Analog Electronics (R18ECE2105)	Electrical Circuit Analysis (R18EEE2101)	Engineering Mechanics (R18MED1103)	Electrical Machines-I (R18EEE2102)	Electro Magnetic Fields (R18EEE2103)
3	MECH	Probability Distribution & Complex Variables (R18MTH2101)	Mechanics of Solids (R18MED2101)	Material Science & Metallurgy (R18MED2102)	Production Technology (R18MED2103)	Thermodynamics (R18MED2104)
4	ECE	Electronic Devices and Circuits (R18ECE2101)	Network Theory (R18EEE2107)	Digital Logic Design (R18ECE2102)	Signals and Systems (R18ECE2103)	Probability Theory and Stochastic Processes (R18ECE2104)
5	CSE	Analog Electronics (R18ECE2105)	Data Structures (R18CSE2101)	Computer Oriented Statistical Methods (R18MTH2102)	Computer Organization & Architecture (R18CSE2102)	Object Oriented Programming using C++ (R18CSE2103)
6	IT	Analog Electronics (R18ECE2105)	Data Structures (R18CSE2101)	Computer Oriented Statistical Methods (R18MTH2102)	Computer Organization & Architecture (R18CSE2102)	Object Oriented Programming using C++ (R18CSE2103)

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*Venkat*  
**ACE**

*Sri Indu 27/5/26*  
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**EXAMINATION TIME TABLE (OFF-LINE MODE ONLY)**  
**II B.TECH. - I Semester (SUPPLEMENTARY) END EXAMINATIONS, JUNE/JULY . - 2026.**

Admitted Batches: 2021-22 and 2020-21

Regulation:BR- 20

**TIMINGS :- AN : 01:30 PM TO 04:30 PM**

**Session: Afternoon**

Sl.No	Branch	23.06.2026(AN)	25.06.2026(AN)	29.06.2026(AN)	01.07.2026(AN)	03.07.2026(AN)	06.07.2026(AN)
1	CIVIL	Surveying & Geomatics (R20CIV2101)	Hydraulics and Hydraulic Machinery (R20MED2105)	Strength of Materials-I (R20CIV2102)	Probability Distributions and Statistical Methods (R20MTH2101)	Fluid Mechanics (R20MED2106)	_____
2	EEE	Analog Electronics (R20ECE2105)	Electrical Circuit Analysis (R20EEE2101)	Fluid Mechanics & Hydraulic Machines (R20MED2203)	Electrical Machines-I (R20EEE2102)	Electro Magnetic Fields (R20EEE2103)	_____
3	MECH	Probability Distribution & Complex Variables (R20MTH2102)	Mechanics of Solids (R20MED2101)	Material Science & Metallurgy (R20MED2102)	Production Technology (R20MED2103)	Thermodynamics (R20MED2104)	_____
4	ECE	Electronic Devices and Circuits (R20ECE2101)	Network Theory (R20EEE2104)	Digital Logic Design (R20ECE2102)	Signals and Systems (R20ECE2103)	Probability Theory and Stochastic Processes (R20ECE2104)	_____
5	CSE	Analog Electronics (R20ECE2105)	Data Structures (R20CSE2101)	Probability & Statistical Methods (R20MTH2103)	Computer Organization & Architecture (R20CSE2102)	Object Oriented Programming using C++ (R20CSE2103)	_____
6	IT	Analog Electronics (R20ECE2105)	Data Structures (R20CSE2101)	Probability & Statistical Methods (R20MTH2103)	Computer Organization & Architecture (R20CSE2102)	Object Oriented Programming using C++ (R20CSE2103)	_____
7	(CSE) AIML	Discrete Mathematics (R20CSE2201)	Data Structures (R20CSE2101)	Mathematical and Statistical Foundations (R20MTH2104)	Computer Organization & Architecture (R20CSE2102)	Python Programming (R20CSE2104)	Business Economics & Financial Analysis (R20MBA2201)
8	AIDS	Discrete Mathematics (R20CSE2201)	Data Structures (R20CSE2101)	Mathematical and Statistical Foundations (R20MTH2104)	Computer Organization & Architecture (R20CSE2102)	Python Programming (R20CSE2104)	Business Economics & Financial Analysis (R20MBA2201)
9	(CSE) CS	_____	Data Structures (R20CSE2101)	Mathematical and Statistical Foundations (R20MTH2104)	Computer Organization & Architecture (R20CSE2102)	Python Programming (R20CSE2104)	Analog and Digital Electronics (R20ECE2106)
10	CSIT	Analog Electronics (R20ECE2105)	Data Structures (R20CSE2101)	Probability & Statistical Methods (R20MTH2103)	Computer Organization & Architecture (R20CSE2102)	Object Oriented Programming using C++ (R20CSE2103)	_____
11	(CSE) DS	Discrete Mathematics (R20CSE2201)	Data Structures (R20CSE2101)	Mathematical and Statistical Foundations (R20MTH2104)	Computer Organization & Architecture (R20CSE2102)	Python Programming (R20CSE2104)	Business Economics & Financial Analysis (R20MBA2201)
12	(CSE) IoT	Discrete Mathematics (R20CSE2201)	Data Structures (R20CSE2101)	Probability & Statistical Methods (R20MTH2103)	_____	Python Programming (R20CSE2104)	Analog and Digital Electronics (R20ECE2106)


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