



Time Table Issue Date:30.06.2026

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

Admitted Batch 2025-26

Regulation: BR- 25

EXAMINATION TIME : FN - (10:00 AM TO 01:00 PM)

Session : FN

Sl.No	Branch	16.07.2026(FN)	18.07.2026(FN)	21.07.2026(FN)	23.07.2026(FN)	25.07.2026(FN)	28.07.2026(FN)
1	CIVIL	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Engineering Chemistry (R25CHE1101)	Python Programming (R25CSE1202)	Elements of Electrical and Electronics Engineering (R25EEE1202)	Engineering Mechanics for Civil Engineers (R25CIV1202)	Building Planning and Construction (R25CIV1201)
2	EEE	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Advanced Engineering Physics (R25EPH1101)	Python Programming (R25CSE1202)	Data Structures (R25CSE1201)	Electrical Circuits - II (R25EEE1201)	—
3	MECH	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Engineering Chemistry (R25CHE1101)	Python Programming (R25CSE1202)	Elements of Electrical and Electronics Engineering (R25EEE1202)	Thermodynamics (R25MEC1201)	Engineering Drawing and Computer Aided Drafting (R25MEC1101)
4	ECE	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Engineering Chemistry (R25CHE1101)	Python Programming (R25CSE1202)	Data Structures (R25CSE1201)	Network Analysis and Synthesis (R25EEE1203)	—
5	CSE	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Advanced Engineering Physics (R25EPH1101)	Basic Electrical Engineering (R25EEE1101)	Data Structures (R25CSE1201)	Engineering Drawing and Computer Aided Drafting (R25MEC1101)	—
6	CSE (CYBER SECURITY)	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Advanced Engineering Physics (R25EPH1101)	English for Skill Enhancement (R25ENG1101)	Data Structures (R25CSE1201)	Electronic Devices and Circuits (R25ECE2102)	—
7	CSE AI&ML	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Engineering Chemistry (R25CHE1101)	English for Skill Enhancement (R25ENG1101)	Data Structures (R25CSE1201)	Electronic Devices and Circuits (R25ECE2102)	—
8	AI&DS	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Engineering Chemistry (R25CHE1101)	English for Skill Enhancement (R25ENG1101)	Data Structures (R25CSE1201)	Electronic Devices and Circuits (R25ECE2102)	—
9	CSE (DATA SCIENCE)	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Advanced Engineering Physics (R25EPH1101)	English for Skill Enhancement (R25ENG1101)	Data Structures (R25CSE1201)	Electronic Devices and Circuits (R25ECE2102)	—
10	CSIT	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Engineering Chemistry (R25CHE1101)	English for Skill Enhancement (R25ENG1101)	Data Structures (R25CSE1201)	Electronic Devices and Circuits (R25ECE2102)	—
11	IT	Ordinary Differential Equations and Vector Calculus (R25MTH1201)	Engineering Chemistry (R25CHE1101)	English for Skill Enhancement (R25ENG1101)	Data Structures (R25CSE1201)	Electronic Devices and Circuits (R25ECE2102)	—

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 EXAMINATION.

Vice-Chancellor

Sri Indu College of Engineering & Technology
(An Autonomous Institution Under UGC)
Sheriguda (V), Ibrahimpatnam, R.R. Dist-501510.
30/6/26

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D4

BR-25

Time Table Issue Date: 30.06.2026

ADMITTED BATCH : 2025-26

I B.Tech - II Semester Regular End Examinations, JULY -2026

Subject: Engineering Drawing and Computer Aided Drafting (R25MEC1101)

Exam Date: 25.07.2026

Time of Exam:- FN 10.00 AM to 1:00 PM

S.No	HALL NAME	BRANCH
1	New Drawing Hall – I First Year Block –II (Pharma New Block)	CSE-A CSE-B CSE-C
2	Pharmacy Drawing Hall - (Pharma Block, 3 rd Floor)	
3	New Drawing Hall – II First Year Block –II (Pharma New Block)	

Exam Date: 25.07.2026

Time of Exam:- AN 1:30 PM to 4:30 PM

S.No	HALL NAME	BRANCH
1	New Drawing Hall – I First Year Block –II (Pharma New Block)	CSE-D CSE-E CSE-F
2	Pharmacy Drawing Hall - (Pharma Block, 3 rd Floor)	
3	New Drawing Hall – II First Year Block –II (Pharma New Block)	

Exam Date: 28.07.2026

Time of Exam:- FN 10.00 AM to 1:00 PM

S.No	HALL NAME	BRANCH
1	New Drawing Hall – I First Year Block –II (Pharma New Block)	MECH


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BR-22

Time Table Issue Date:30.06.2026

EXAMINATION TIME TABLE (OFF- LINE MODE)**I B.TECH II SEMESTER SUPPLY END EXAMINATIONS, JULY -2026****Admitted Batches : Supply 2024-25, 2023-24 & 2022-23****Regulation :BR-22****TIME : 10:00 AM TO 01:00 PM & AN 1:30 To 4:30 PM****Session: FN**

Sl.No	Branch	16.07.2026(FN)	18.07.2026(FN)	21.07.2026(FN)	23.07.2026(FN)	27.07.2026(FN)
1	CIVIL	Ordinary Differential Equations and Vector Calculus R22MTH1211	Engineering Chemistry R22CHE1112	Applied Mechanics R22MED1213	Surveying R22CIV1215	Computer Aided Engineering Graphics R22MED1125
2	EEE	Ordinary Differential Equations and Vector Calculus R22MTH1211	Applied Physics R22APH1112	English for Skill Enhancement R22HAS1115	Electrical Circuit Analysis - II R22EEE1215	-----
3	MECH	Ordinary Differential Equations and Vector Calculus R22MTH1211	Engineering Chemistry R22CHE1112	Engineering Mechanics R22MED1214	Engineering Materials R22MED1215	Computer Aided Engineering Graphics R22MED1125
4	ECE	Ordinary Differential Equations and Vector Calculus R22MTH1211	Engineering Chemistry R22CHE1112	Basic Electrical Engineering R22EEE1114	Electronic Devices and Circuits R22ECE1215	Computer Aided Engineering Graphics R22MED1125
5	CSE	Ordinary Differential Equations and Vector Calculus R22MTH1211	Applied Physics R22APH1112	English for Skill Enhancement R22HAS1115	Electronic Devices and Circuits R22ECE1215	-----
6	IT	Ordinary Differential Equations and Vector Calculus R22MTH1211	Applied Physics R22APH1112	English for Skill Enhancement R22HAS1115	Electronic Devices and Circuits R22ECE1215	-----
7	CSE (AI&ML)	Ordinary Differential Equations and Vector Calculus R22MTH1211	Engineering Chemistry R22CHE1112	Basic Electrical Engineering R22EEE1114	Electronic Devices and Circuits R22ECE1215	Computer Aided Engineering Graphics R22MED1125
8	AI&DS	Ordinary Differential Equations and Vector Calculus R22MTH1211	Engineering Chemistry R22CHE1112	Basic Electrical Engineering R22EEE1114	Electronic Devices and Circuits R22ECE1215	Computer Aided Engineering Graphics R22MED1125
9	CSE (DATA SCIENCE)	Ordinary Differential Equations and Vector Calculus R22MTH1211	Applied Physics R22APH1112	English for Skill Enhancement R22HAS1115	Electronic Devices and Circuits R22ECE1215	-----
10	CSE (CYBER SECURITY)	Ordinary Differential Equations and Vector Calculus R22MTH1211	Applied Physics R22APH1112	English for Skill Enhancement R22HAS1115	Electronic Devices and Circuits R22ECE1215	-----
11	CSIT	Ordinary Differential Equations and Vector Calculus R22MTH1211	Applied Physics R22APH1112	English for Skill Enhancement R22HAS1115	Electronic Devices and Circuits R22ECE1215	-----
12	CSE (IoT)	Ordinary Differential Equations and Vector Calculus R22MTH1211	Engineering Chemistry R22CHE1112	Basic Electrical Engineering R22EEE1114	Electronic Devices and Circuits R22ECE1215	Computer Aided Engineering Graphics R22MED1125

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EXAMINATION TIME TABLE (OFF-LINE MODE)
I B.TECH II SEMESTER SUPPLY END EXAMINATIONS, JULY -2026
Admitted Batches: 2021-22 and 2020-21

Regulation: BR-20

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

Session: FN

Sl.No.	Branch	16.07.2026(FN)	18.07.2026(FN)	21.07.2026(FN)	23.07.2026(FN)
1	CIVIL & MECH	Mathematics – II (Advanced Calculus) (R20MTH1201)	Chemistry (R20ECH1101)	Engineering Mechanics (R20MED1103)	English (R20HAS1101)
2	EEE	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)
4	ECE	Mathematics – II (Advanced Calculus) (R20MTH1201)	Chemistry (R20ECH1101)	Basic Electrical Engineering (R20EEE1101)	English (R20HAS1101)
5	CSE	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)
6	CSE (CYBER SECURITY)	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)
7	CSE AI&ML	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)
8	AI&DS	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)
9	CSE (DATA SCIENCE)	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)
10	CSE (IoT)	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)
11	CSIT	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)
12	IT	Mathematics – II (Advanced Calculus) (R20MTH1201)	Applied Physics (R20EAP1201)	Programming for Problem Solving (R20CSE1101)	Engineering Graphics (R20MED1102)

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

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BR-18

Time Table Issue Date : 30.06.2026

EXAMINATION TIME TABLE (OFF-LINE MODE)
I B.TECH II SEMESTER SUPPLY END EXAMINATIONS, JULY-2026
Admitted Batches : 2019-20 & 2018-19

Regulation: BR-18

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

Session: FN

Sl.No.	Branch	16.07.2026(FN)	18.07.2026(FN)	21.07.2026(FN)	23.07.2026(FN)
1	CIVIL	Mathematics – II (Advanced Calculus) (R18MTH1201)	Chemistry (R18ECH1101)	Engineering Mechanics (R18MED1103)	English (R18HAS1101)
2	EEE	Mathematics – II (Advanced Calculus) (R18MTH1201)	Applied Physics (R18EAP1201)	Programming for Problem Solving (R18CSE1101)	Engineering Graphics R18MED1102
3	MECH	Mathematics – II (Advanced Calculus) (R18MTH1201)	Chemistry (R18ECH1101)	Engineering Mechanics (R18MED1103)	English (R18HAS1101)
4	ECE	Mathematics – II (Advanced Calculus) (R18MTH1201)	Chemistry (R18ECH1101)	Basic Electrical Engineering (R18EEE1101)	English (R18HAS1101)
5	CSE	Mathematics – II (Advanced Calculus) (R18MTH1201)	Applied Physics (R18EAP1201)	Programming for Problem Solving (R18CSE1101)	Engineering Graphics R18MED1102
6	IT	Mathematics – II (Advanced Calculus) (R18MTH1201)	Applied Physics (R18EAP1201)	Programming for Problem Solving (R18CSE1101)	Engineering Graphics R18MED1102

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