

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.Tech - IV - Year - I Sem (A20 Regulations) Supplementary Examinations, May / June - 2025.

TIME TABLE

TIME ⇨ AN:-12:45 PM TO 03:45 PM

BRANCH	DATE AND DAY							
	27-05-2025 Tuesday	28-05-2025 Wednesday	29-05-2025 Thursday	30-05-2025 Friday	31-05-2025 Saturday	02-06-2025 Monday	03-06-2025 Tuesday	04-06-2025 Wednesday
CIVIL ENGINEERING	Design and Detailing of Hydraulics Structures-8K718	Ground Improvement Techniques-8KC74	Estimation, costing and specification-8K719	Transportation Engineering-8K712	Elements of Mechanical Engineering-8BC04	--	--	
ELECTRICAL AND ELECTRONICS ENGINEERING	Drives & Electric Traction-8A716	P&S-8ZC24/ Computer Networks 8EC77 OE-III	Renewable Energy Sources-8A715 (PE-II)	Power System Deregulation - 8A729/ EHV- 8A735(PE-III)	Power System Analysis and Control- 8A714	Smart Grid-8A731 (PE-I)	Electrical Distribution Systems- 8A820 (PE-V)	--
MECHANICAL ENGINEERING	Robotics-8B729	FIMS-8ZC15/ Product and Services- 8ZC24OE-III	AIM-8B737/ Vehicle Dynamics- 8B738/Industrial Management-8B736	AEE-8B734/RES- 8B732/PPE-8B734 (PE-III)	Metrology and Instrumentation- 8B731	Additive Manufacturing Processes-8B728	Finite Element Methods-8B730	--
ELECTRONICS AND COMMUNICATION ENGINEERING	Intellectual Property Rights- 8C716	OSC-8EC76/Product and Services-8ZC24 (OE-III)	ERTOS-8C736 /DVUSV- 8C735/ MIMO OFDM System- 8C738/ ML- 8C739 (PE-IV)	Advanced Communications and Networks- 8C715	Internet of Things and Applications - 8C714	SOCA-8C842/ LPVLSID- 8C841/ DL-8C845/ 5G Communications -8C844 (PE-V)	--	--
COMPUTER SCIENCE AND ENGINEERING	Artificial Intelligence and Deep Learning- 8EC08	Software Automation and Testing-8F711	Agile Software Development-8FC15 (PE-IV)	Linux Programming - 8FC10	Big Data Analytics - 8EC30 (PE-III)	--	--	--
INFORMATION TECHNOLOGY	Artificial Intelligence and Deep Learning- 8EC08	Business Intelligence - 8EC19(PE-IV)	Andriod Application Development-8F709	Linux Programming - 8FC10	Big Data Analytics - 8EC30 (PE-III)	--	--	--
ELECTRONICS AND COMPUTER ENGINEERING	Embedded and Real Time Systems- 8D706	Business Intelligence - 8EC19(PE-IV)	Co-Creation and Product Design-8ZC09 (OE-II)	VLSI Design-8D707	Big Data Analytics - 8EC30 (PE-III)	Principles and Techniques of Artificial Intelligence-8D715	Advanced Entrepreneurship- 8ZC23 (OE-II)	--

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CYBER SECURITY (CSE)	Intellectual Property Rights-8GC49	Introduction to Internet of Things-8EC45-(PE-V)	Agile Software Development-8FC15-(PE-III)	Linux Programming-8FC10-(PE-IV)	Blockchain Technologies-8EC13	Vulnerability Assessment and Penetration Testing-8JC01	Machine Learning-8EC17	Ethical Hacking-8JC02
AIML (CSE)	Intellectual Property Rights-8GC49	Entrepreneurship & Business Design-8ZC10- (OE-III)	Natural Language Processing-8LC18-(PE -III)	Introduction to Linux Programming-8IC07	Image Processing-8FC03	Cloud Computing-8EC20	Advanced Artificial Intelligence and Deep Learning-8LC02	Dev Ops -8LC17 (PE-IV)
DATA SCIENCE (CSE)	Software Testing Methodologies-8LC11-(PE-IV)	FIMS-8ZC15 (OE-III)	Cyber Security and Cyber Laws-8FC08	Linux Programming-8FC10	Big Data Analytics - 8EC30 (PE-III)	Cloud Computing-8EC20	Information Security 8FC06-(PE-III)	--
INTERNET OF THINGS- (CSE)	Fundamentals of Adhoc and sensor networks-8I708	Software Automation and Testing-8F711	Cyber Security and Cyber Laws-8FC08	--	Software Project Management-8FC13	Cloud Computing-8EC20	Machine Learning-8EC17	--

DATE:- 02-05-2025

ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

Note: No Student will be allowed to the examination hall without college uniform, ID's and Hall- ticket. If any student carries mobile to the examinations hall, it will be confiscated.

AEE:-Automotive Electrical Electronics(ME), RES:-Renewable Energy Sources (ME)
 AIM:-Automation in Manufacturing (ME)
 LPVLSID:-Low Power VLSI Design (ECE)

ERTOS:-Embedded Real Time Operating Systems (ECE)
 DVUSV:-Design Verification using System Verilog (ECE)
 FIMS:-Financial Institutions, Markets and Services (ME), SDR:-Software Defined Radio (ECE)
 SOCA:- System-on-Chip Architecture, DL:-Deep Learning (ECE)

EHV:-Electric and Hybrid Vehicles (EEE)
 PPE:-Power Plant Engineering (ME)
 OSC:-Operating systems concepts (ECE)

Controller of Examinations

Chief Superintendent of Examinations

1 The Director / Principal for kind information

3 HoDs of CIVIL/EEE/ME/ECE/CSE/IT/ECM/CS/AIML/DS/IOT/S&H with request to circulate among the students and arrange to place a copy on the notice board.

3 The SAP Section with a request to send SMS to parents & Students and also place it in the website.

O/c *[Signature]*