

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.Tech - III - Year - II Sem - REGULAR / SUPPLEMENTARY (A20 REGULATIONS) END EXAMINATIONS, AUGUST - 2024

RE-REVISED TIME TABLE

TIME ⇨ AN:-12:45 PM TO 03:45 PM

BRANCH	DATE AND DAY							
	07-08-2024 Wednesday	09-08-2024 Friday	13-08-2024 Tuesday	16-08-2024 Friday	19-08-2024 Monday	21-08-2024 Wednesday	23-08-2024 Friday	27-08-2024 Tuesday
CIVIL ENGINEERING	Environmental Engineering (8K614)	Design of Steel Structures (8KC61) PE-II	Disaster Mitigation and Management (8K717)	Elements of Electrical and Electronics Engineering (8AC48)	Foundation Analysis and Design(8KC86) PE-V	Artificial Intelligence (8EC45)	----	Geographic Information System(8K613)
ELECTRICAL AND ELECTRONICS ENGINEERING	Electrical Distribution Systems-8A820 PE-II / HVE (8A817)/PQ (8A828)	Measurements and Instrumentation (8A612)	Python Programming and Computer Algorithms-8FC22	Microprocessors and Microcontrollers (8DC05)	Elements of Mechanical Engineering (8BC04)	Artificial Intelligence (8E654)	Big Data Analytics (8EC18) OE-II	Switch Gear and Protection(8A611)
MECHANICAL ENGINEERING	Applied Thermodynamics-II (8B620)	CAD/CAM (8B621)	Advanced Entrepreneurship (8ZC23) OE-II	Alternate Fuels -8B843/ Mechatronics (8B842)/CM(8B840)	Design of Machine Members -II (8B622)	Artificial Intelligence (8EC75)	RAC (8B625)/ Automotive Engines (8B627)	Heat Transfer (8B623)
ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI PD (8C729)/ ESD ARM(8C730)/AWSN (8C732) /DSP PA(8C731)PE-III	Linear Control Systems (8AC07)	DBSC(8EC74)/ Advanced Entrepreneurship (8ZC23) OE-II	AMSD(8C623)/ ECP (8CC24) /SDR (8C626) /ANN (8C627) PE-II	Computer Networks (8EC47)	Artificial Intelligence (8E654)	----	Microwave and Optical Communications (8C613)
COMPUTER SCIENCE AND ENGINEERING	Web Technologies (8EC07)	Machine Learning (8EC17) PE-II	Advanced Entrepreneurship (8ZC23)OE-II	Operating Systems (8EC06)	Automata Theory and Compiler Design (8FC07)	Cyber Security and Cyber Laws (8FC08)	----	Cloud Computing (8EC20) PE-V
INFORMATION TECHNOLOGY	Web Technologies (8Ec07)	Machine Learning (8EC17) PE-II	AENT (8ZC23)/ Co-Creation and Product Design (8ZC09)OE-II	Operating Systems (8EC06)	Automata Theory and Compiler Design (8FC07)	Cyber Security and Cyber Laws (8FC08)		Cloud Computing (8EC20) PE-V
ELECTRONICS AND COMPUTER ENGINEERING	Digital Signal Processing (8CC09)	Machine Learning (8EC17) PE-II	Basics of Entrepreneurship (8ZC22) OE-I	Microprocessors and Microcontrollers (8DC05)	Automata and Compiler Design (8D602)	Cyber Security and Cyber Laws (8FC08)	Design Literacy and Design Thinking -8ZC08 OE-II	Cloud Computing (8EC20) PE-V

Amrith
COE

Jenny
31-07-2024

BRANCH	DATE AND DAY							
	07-08-2024 Wednesday	09-08-2024 Friday	13-08-2024 Tuesday	16-08-2024 Friday	19-08-2024 Monday	21-08-2024 Wednesday	23-08-2024 Friday	27-08-2024 Tuesday
CYBER SECURITY (CSE)	Introduction to Artificial Intelligence -8LC01	Product and Services - 8ZC24 OE-III	Advanced Entrepreneurship - 8ZC23 OE-II	Business Intelligence - 8EC19 PE-II	Automata Theory and Compiler Design - 8FC07	Cyber Security and Cyber Laws -8FC08	--	Data Warehousing and Data Mining -8EC04
AIML (CSE)	Web Technologies -8EC07	Machine Learning -8EC17 PE-II	Advanced Entrepreneurship - 8ZC23 OE-II	Business Intelligence - 8EC19	--	Cyber Security and Cyber Laws -8FC08	Big Data Analytics -8EC18 OE-II	Software Project Management
DATA SCIENCE (CSE)	Introduction to Artificial Intelligence -8LC01	Machine Learning -8EC17 PE-II	Entrepreneurship Project Management and Structured Finance -8ZC19	Mobile Computing - 8EC15	Automata Theory and Compiler Design - 8FC07	Intellectual Property Rights -8GC49	Agile Software Development - 8FC15	Data Visualization Techniques -8MC03
INTERNET OF THINGS (CSE)	Introduction to Artificial Intelligence -8LC01	Introduction to Ethical Hacking - 8I612	Advanced Entrepreneurship - 8ZC23 OE-II	Microprocessors and Microcontrollers -8DC05	Automata Theory and Compiler Design - 8FC07	Intellectual Property Rights -8GC49	--	Introduction to Linux Programming -8IC07

DATE:- 31-07-2024

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.

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

SDR:-Software Defined Radio (ECE)
ANN:-Artificial Neural Networks (ECE)
RAC:-Refrigeration & Air Conditioning (ME)

AMSD:-Analog and Mixed Signal Design (ECE), DBSC:-Database Systems Concepts (ECE)
VLSIPD:-VLSI Physical Design (ECE) ESD ARM:-Embedded System Design using ARM (ECE)
AWSN:-Adhoc and Wireless Sensor Networks (ECE), AENT:-Advanced Entrepreneurship (IT)

HVE:-High Voltage Engineering (EEE),PQ:-Power Quality(EEE)
ECP:-Embedded C Programming(ECE),CM:-Composite Materials (ME)
DSPA:-DSP Processors and Architectures (ECE)


Controller of Examinations


Chief Superintendent of Examinations

Copy to:

- 1 The Director / Principal for kind information
- 2 HoDs of CIVIL/EEE/ME/ECE/CSE/IT/ECM/S&H/MBA 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 

31.7.2024