

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - IV - Year - I Sem (A18 Regulations) Supplementary Examinations, December / January - 2023-24.

TIME TABLE

TIME ⇨ FN:-09:15 AM TO 12:15 PM

BRANCH							
	27-12-2023 Wednesday	29-12-2023 Friday	02-01-2024 Tuesday	04-01-2024 Thursday	06-01-2024 Saturday	09-01-2024 Tuesday	11-01-2024 Thursday
CIVIL ENGINEERING	Design and Detailing of Hydraulics Structures(7K718)	Ground Improvement Techniques (7KC74)	Estimation, costing and valuation(7K719)	Finite Element Method for Civil Engineers(7K717)	Internet of Things (7DC55)/ Innovation and Design Thinking (7ZC24)(OE-III)	Artificial Intelligence (7EC20)	--
ELECTRICAL AND ELECTRONICS ENGINEERING	Data Base Systems (7FC23) (OE-III)	Power System Analysis and Control (7A714)	Renewable Energy Sources (7A715) (PE-II)	PSD (7A729)/Power Semi Conductor Drives (7A713)	Utilization of Electrical Energy (7A716) (PE-I)	Artificial Intelligence (7EC20)	--
MECHANICAL ENGINEERING	Robotics (7B722)	Product Design (7B736)/RE&EM (7B735)/ <i>NDTM</i>	Additive Manufacturing Processes (7B723)	PPE (7B730)/ Production Planning Control (7B731) (PE-II)	Nanotechnology (7B728) / Mechatronics (7B724) /OR	FMSMV (7B841)/ Jet Propulsion and Rocket Engineering (7B843)	--
ELECTRONICS AND COMMUNICATION ENGINEERING	Computer Networks (7EC05)	Microwave and Optical Communications (7C714)	ERTOS (7C828) /DDVUM (7C827)/ RC (7C831) / Machine Learning (7CC29)/SC	ESD (7C724)/DDVSV (7C723)/SDR (7C726)/ Artificial Neural Networks (7C725) (PE-III)	OSC (7EC67)/ Innovation and Design Thinking (7ZC24)/FIMS/ IHCG	SOCA (7C833)/ MSD (7C832)/ DL (7C834)/ 5G Communications (7C835)(PE-V)	--
COMPUTER SCIENCE AND ENGINEERING	Information Security (7EC08)	Software Automation and Testing (7F719)	Agile Software Development (7FC12)(PE-IV)	Linux Programming (7F708)	Big Data Analytics (7EC18)(PE-III)	Artificial Intelligence (7EC20)	Cyber Security (7FC20)
INFORMATION TECHNOLOGY	Information Security(7E709)	Business Intelligence (7EC19)(PE-IV)	Andriod Application Development(7F707)	Linux Programming (7F708)	Big Data Analytics (7EC18) (PE-III)	Artificial Intelligence (7EC20)	Cyber Security (7FC20)
ELECTRONICS AND COMPUTER ENGINEERING	Embedded and Real Time Systems (7D706)	VLSI Design (7D707)	EPMSF(7ZC19)/ Advanced Entrepreneurship (7ZC23)	Artificial Intelligence and Deep Learning (7DC61)	Big Data Analytics (7EC18)	--	Cyber Security (7FC20)

DATE:- 11-12-2023

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.

ERTOS:-Embedded Real Time Operating Systems (ECE)
DDVSV:-Digital Design Verification with System Verilog (ECE)
RE&EM:-Renewable Energy and Energy Management (ME)
ESD:-Embedded System Design

FMSMV:-Flexible Manufacturing System & Machine Vision (ME), SDR:-Software Defined Radio (ECE)
DDVUM:-Digital Design and Verification with Universal Verification Methodology (ECE)
SOCA:- System-on-Chip Architecture, MSD:-Mixed Signal Design, DL:-Deep Learning (ECE)
EPMSF:-Entrepreneurship Management and Structured Finance (ECM), RC:-Radar Communications (ECE)

PSD:-Power System Deregulation (EEE)
PPE:-Power Plant Engineering (ME)
OSC:-Operating systems concepts (ECE)
NDTM:-Non-Destructive Testing of Material (ME)

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- 1 The Director / Principal for kind information
- 2 HoDs of CIVIL/EEE/ME/ECE/CSE/IT/ECM/S&H with request to circulate among the students and arrange to place a copy on the notice board.
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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - IV - Year - I Sem (A17 Regulations) Supplementary Examinations, December / January - 2023-24.

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CIVIL ENGINEERING	Disaster Mitigation and Management (PE-V) IV-II	Ground Improvement Techniques (PE-III)	Estimation and Valuation	Finite Element Method for Civil Engineers	Concrete Technology	Structural Engineering Design & Detailing	Intellectual Property Rights	Pre-stressed Concrete Structures (PE-IV)
ELECTRICAL AND ELECTRONICS ENGINEERING	Management Science	Power System Analysis and Control	Reactive Power Control & Management (PE-V)	Power Semi Conductor Drives	Utilization of Electrical Energy	HVDC & FACTS (PE-III)	--	--
MECHANICAL ENGINEERING	Management Science	Finite Element Method	Refrigeration and Air Conditioning / AMP (PE-II)	Power Plant Engineering(PE-IV)	RES/ Mechatronics (PE-III)	Jet Propulsion and Rocket Engineering(PE-V)	Intellectual Property Rights	Metrology & Instrumentation
ELECTRONICS AND COMMUNICATION ENGINEERING	Computer Networks	VLSI Technology and Design	ERTS / MIMO OFDM/ FPGA Architecture And Application (PE-IV)	DDTV / PP / Satellite Communication (PE-III)	Liner Control Systems	--	Introduction to System Engineering / SCA / WCN (PE-V)	--
COMPUTER SCIENCE AND ENGINEERING	Information Security	Software Automation and Testing	Advanced Entrepreneurship (OE-III)	CC/ Artificial Intelligence and Deep Learning (PE-V)	Innovation and Design Thinking (OE-II)	Compiler Design	Intellectual Property Rights	--
INFORMATION TECHNOLOGY	Information Security	Software Automation and Testing	GME/ Advanced Entrepreneurship (OE-III)	ASE/ Artificial Intelligence and Deep Learning (PE-V)	Innovation and Design Thinking (OE-II)	Mobile Application Development	Intellectual Property Rights	--
ELECTRONICS AND COMPUTER ENGINEERING	Embedded and Real Time Systems*	VLSI Design	GME (OE-II)	Artificial Intelligence and Deep Learning (PE-IV)	Innovation and Design Thinking (OE-II)	Automata Theory and Compiler Design	Intellectual Property Rights	--
BIO-TECHNOLOGY	Management Science	Food Bio Technology (PE-III)	Downstream Processing	Animal Biotechnology	Mass Transfer and Separation	Cancer Biology (PE IV)	Industrial and Environmental Bio Technology	--

DATE:- 11-12-2023

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PP:-Python Programming (ECE)

DDTV:-Digital Design Through Verilog (ECE)

AMP:-Advanced Manufacturing Processes (ME)

RES:-Renewable Energy systems (ME)

WCN:-Wireless Communications and Networks (ECE)

GME:-General Management and Entrepreneurship (IT,ECM)

CC:-Cloud Computing (CSE)

SCA:-System on-Chip Architecture (ECE)

ASE:-Advanced Software Engineering (IT)

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etc
Ellen
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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - IV - Year - I Sem (A15 Regulations) Supplementary Examinations, December / January - 2023-24.

TIME TABLE

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CIVIL ENGINEERING	Disaster Mitigation and Management IV-II	Ground Improvement Techniques	Estimation and Valuation	Finite Element Method for Civil Engineers	Concrete Technology	Structural Engineering Design and Detailing	Intellectual Property Rights	Pre-stressed Concrete Structures (PE-IV)
ELECTRICAL AND ELECTRONICS ENGINEERING	Management Science	Power System Analysis and Control	Reactive Power Control and Management	--	Renewable Sources of Energy	HVDC & FACTS	--	--
MECHANICAL ENGINEERING	Management Science	Finite Element Method	Refrigeration and Air Conditioning / AMP	--	Renewable Energy Systems	--	Intellectual Property Rights	Metrology and Instrumentation
ELECTRONICS AND COMMUNICATION ENGINEERING	Computer Networks	VLSI Technology and Design	ERTOS*/WCN/CMOS Digital IC Design	DSP Processors and Architecture /DDTV/ MIMO	Control Systems	Radar Systems	Cellular and Mobile Communications	--
COMPUTER SCIENCE AND ENGINEERING	Information Security	Software Automation and Testing	AE by WC / AE by Non W.C/ERP	ASD/ BDA / Neural Networks	Data Ware Housing and Data Mining	Principles of Operations Research / FCE	Intellectual Property Rights	--
INFORMATION TECHNOLOGY	Information Security	Software Automation and Testing	FIMS / AE by WC / AE by Non W.C/ERP	BDA/ Artificial Intelligence and Deep Learning	EPMSF/ Innovation and Design Thinking	Mobile Application Development	Intellectual Property Rights	Data Sciences
ELECTRONICS AND COMPUTER ENGINEERING	Embedded and Real Time Systems*	VLSI Design	Enterprise Resource Planning	Database Security /BDA/IOT	General Management and Entrepreneurship	Automata Theory and Compiler Design	Intellectual Property Rights	--
BIO-TECHNOLOGY	Management Science	Computational Biology /Enzyme Engineering	Downstream Processing	Animal Biotechnology	Momentum and Heat Transfer	Cancer Biology (PE IV)/Food Biotechnology	Clinical Research and Regulatory Affairs	--

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IOT:- Internet of Things (ECM)

FCE:-Fundamentals of Communication Engineering -E (CSE)

FREC:-Fundamentals of Renewable Energy Sources - E (CSE)

EPMSF:-Entrepreneurship Project Management and Structured Finance (IT)

AMP:-Advanced Manufacturing Processes (ME)

SWSN: Semantic Web and Social Networks - B (CSE)

BDA:- Big Data Analytics - B,E (CSE)

DDTV:- Digital Design Through Verilog (ECE)

FIMS:-Financial Institutions,Markets and Services (IT)

ERTOS:- Embedded Real Time Operating System (ECE)

WCN - Wireless Communications and Networks (ECE)

AE by WC:-Advanced Entrepreneurship by Wadhvani Concept (CSE,IT)

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - IV - Year - I Sem (A14 Regulations) Supplementary Examinations, December / January - 2023-24.

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ELECTRICAL AND ELECTRONICS ENGINEERING	Management Science	Power Systems - IV	FCN/ High Voltage Engineering	Power Semi Conductor Drives	Non conventional Sources of Energy	---	Culture, Values, Professional Ethics and IPR
MECHANICAL ENGINEERING	Operations Research	Design for Manufacturing / Mechatronics	Refrigeration and Air Conditioning	Power Plant Engineering	CAD/CAM	Metrology & Instrumentation	Culture, Values, Professional Ethics and IPR
ELECTRONICS AND COMMUNICATION ENGINEERING	Management Science	VLSI Technology and Design	Fundamentals of Computer Networks	Satellite Communications	Control Systems	---	Cellular and Mobile Communications
COMPUTER SCIENCE AND ENGINEERING	Management Science	Scripting Languages	IRS/ Electronic Commerce / Internet of Things	Cloud Computing	Data Ware Housing and Data Mining	Software Testing	Culture, Values, Professional Ethics and IPR
INFORMATION TECHNOLOGY	Management Science	Web Technologies	Computer Graphics	Information Security	Big Data Analysis	Software Testing	Culture, Values, Professional Ethics and IPR
ELECTRONICS AND COMPUTER ENGINEERING	Embedded and Real Time Systems*	VLSI Design	LEEB / Total Quality Management	Environmental Studies	Data Ware Housing and Data Mining	Software Testing	Culture, Values, Professional Ethics and IPR
BIO-TECHNOLOGY	Management Science	Computational Molecular Biology	Downstream Processing	Animal Biotechnology	Food Science and Technology	Industrial and Environmental Biotechnology	Bioreactor Design and Bioprocess Control

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IRS :- Information Retrieval System (CSE)

LEEB :- Legal and Economic Environment of Business (ECM)

FCN:- Fundamental of Computer Network (EEE)

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