

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - III - Year - I Sem - SUPPLEMENTARY (A20 REGULATIONS) END EXAMINATIONS, AUGUST - 2024
REVISED TIME TABLE

TIME ⇨ AN:-12:45 PM TO 03:45 PM

BRANCH	DATE AND DAY							
	06-08-2024 Tuesday	10-08-2024 Saturday	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	Soil Mechanics (8K511)	Hydraulics and Hydraulic Machinery(8K510)	Concrete Technology (8K615)	Structural Analysis(8KC81)	Reinforced concrete Design (PE-I)(8KC51)	Product and Services(8ZC24)/ Data Base System Concepts(8EC74)	Cyber Security (8FC24)	..
ELECTRICAL AND ELECTRONICS ENGINEERING	Economics, Accountancy and Management Science(8ZC01)	Operating System Concepts(8EC76)	IC Applications (8CC07)	Electrical Machines-III(8A508)	Power Systems-II(8A510)	Power Electronics (8A509)	Cyber Security (8FC24)	Power Quality-8A828/High Voltage Engineering-8A817
MECHANICAL ENGINEERING	..	Metal Cutting and Machine Tools(8B514)	BOE (8ZC22) Data Base System Concepts(8EC74)	Applied Thermodynamics-I(8B512)	Design of Machine Members-I (8B515)	Dynamics of Machinery (8B513)	Cyber Security (8FC24)	PPE(8B517)/ Automotive Chassis(8B519)
ELECTRONICS AND COMMUNICATION ENGINEERING	Microprocessors and Microcontrollers (8DC05)	Digital Signal Processing (8CC09)	JAVA Programming (8EC72)/BOE (8ZC05)(OE-I)	VLSI Technology and Design(8C510)	Antennas and Wave Propagations (8C512)	Cellular and Mobile Communication (8C511)	Cyber Security (8FC24)	Information Theory and Coding Techniques (8C520)/ DDTV(8C517) DIP(8C521)/ACA (8CC18)
COMPUTER SCIENCE AND ENGINEERING	Intellectual Property Rights(8GC49)	Data Warehousing and Data Mining(8EC04)	Basics of Entrepreneurship (8ZC22)	Data Communication and Computer Networks(8EC05)	Introduction to Data Science (PE-I)(8EC16)	Entrepreneurship & Business Design(8ZC10)	Information Security (8FC06)	..
INFORMATION TECHNOLOGY	Intellectual Property Rights(8GC49)	Data Warehousing and Data Mining(8EC04)	Basics of Entrepreneurship (8ZC22) /DLDT (8ZC08)	Data Communication and Computer Networks(8EC05)	Introduction to Data Science (PE-I)(8EC16)	Product and Services(8ZC24)/ EBD (8ZC10)	Information Security (8FC06)	..
ELECTRONICS AND COMPUTER ENGINEERING	Analog and Digital Communications (8CC06)	Design and Analysis of Algorithms (8FC05)	IC Applications (8CC07)	Data Communication and Computer Networks (8D504)	Introduction to Data Science(8EC16)	Entrepreneurship & Business Design(8ZC10)/ P&S(8ZC24)	Information Security (8FC06)	..

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CYBER SECURITY (CSE)	Environmental Science and Ecology-8HC05	Design and Analysis of Algorithms -8FC05	Basics of Entrepreneurship-8ZC22	Cloud Computing-8EC20	Fundamentals of Data Science-8MC04	Web Technologies-8EC07	Information Security -8FC06	--
AIML (CSE)	Environmental Science and Ecology-8HC05	Data Warehousing and Data Mining-8EC04	Basics of Entrepreneurship-8ZC22	Data Communications and Networks-8EC05	Introduction to Artificial Intelligence -8LC01	Automata Theory and Compiler Design-8FC07	Data Visualization Techniques-8MC03	--
DATA SCIENCE (CSE)	Environmental Science and Ecology-8HC05	Data Warehousing and Business Intelligence-8MC02	Data Mining-8MC01	Data Communications and Networks-8EC05	Software Project Management-8FC13	Web Technologies-8EC07	--	Banking Operations, Insurance and Risk Management-8ZC05
INTERNET OF THINGS-(CSE)	Environmental Science and Ecology-8HC05	IOT Security-8I510	Introduction to Embedded Systems-8I506	--	Introduction to Data Science-8EC16(PE-I)	Web Technologies-8EC07	Information Security -8FC06	Banking Operations, Insurance and Risk Management-8ZC05

DATE:- 11-07-2024 *Note: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY*

PPE:-Power Plant Engineering (ME)
DIP:-Digital ImageProcessing (ECE)

DDTV:-Digital Design through verilog (ECE)
DL&DT:-Design Literacy and Design Thinking (IT)

ACA:-Advanced Computer Architecture (ECE)
EBD:-Entrepreneurship and Business Design(IT)


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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.
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o/c  (2)

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - III - Year - I Sem - SUPPLEMENTARY (A18 REGULATIONS) END EXAMINATIONS, AUGUST - 2024

TIME TABLE

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BRANCH	DATE AND DAY							
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CIVIL ENGINEERING	Transportation Engineering	Structural Engineering	Basics of Entrepreneurship / DS (OE-I)	Hydraulic Engineering	Reinforced Concrete Design (PE-I)	Geotechnical Engineering	--	Quantitative Aptitude
ELECTRICAL AND ELECTRONICS ENGINEERING	High Voltage Engineering/ E&HV (PE-IV)	IC Applications	Data Structures	Electrical Machines-III	Power Systems-II	Power Electronics	--	Quantitative Aptitude
MECHANICAL ENGINEERING	--	Metal Cutting and Machine Tools	AE/Python Programming/ BIE	Applied Thermodynamics-II	Design of Machine Members-I	Dynamics of Machinery	Cyber Security	Quantitative Aptitude
ELECTRONICS AND COMMUNICATION ENGINEERING	Microprocessors and Microcontrollers	IC Applications	JAVA Programming/ BOE BIRM / BIE (OE-I)	Digital Communications	Control Systems	CMC / Embedded C Programming/ DDTV / DIVP	Cyber Security	Quantitative Aptitude
COMPUTER SCIENCE AND ENGINEERING	Innovation and Design Thinking	Data Warehousing and Data Mining	Basics of Entrepreneurship	Computer Networks	Introduction to Data Science (PE-I)	Design and Analysis of Algorithms	--	Quantitative Aptitude
INFORMATION TECHNOLOGY	FIM&S/ Innovation and Design Thinking	Data Warehousing and Data Mining	Banking Operations, Insurance and Risk Management	Computer Networks	Introduction to Data Science (PE-I)	Design and Analysis of Algorithms	--	Quantitative Aptitude
ELECTRONICS AND COMPUTER ENGINEERING	FIM&S/ Innovation and Design Thinking	IC Applications	Analog Communications	DCCN	Introduction to Data Science (PE-I)	Design and Analysis of Algorithms	--	Quantitative Aptitude

DATE:- 11-07-2024 *Note: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY*

BOE:-Basics of Entrepreneurship(ECE)

DDTV:-Digital Design through verilog (ECE)

CMC:-Cellular Mobile Communication (ECE)

FIM&S:-Fincancial Institutions, Markets & Services (ECM)

DCCN:-Data Communications and Computer Networks(ECM)

EHV:-Electrical and Hybrid Vehicles (EEE)

DIVP:-Digital Image Video Processing (ECE)

AE:-Advance Enterpreneurshup (ME)

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.Tech - III - Year - I Sem - SUPPLEMENTARY (A17 REGULATIONS) END EXAMINATIONS, AUGUST - 2024

TIME TABLE

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CIVIL ENGINEERING	Geographic Information Systems (PE-I)	Environmental Engineering	Basics of Indian Economy / PS	Structural Analysis-II	Reinforced concrete Design	Geotechnical Engineering	--	Quantitative Aptitude
ELECTRICAL AND ELECTRONICS ENGINEERING	Managerial Economics and Financial Analysis	Linear and Digital IC Applications	Fundamentals Signals and Systems /BIE / PS	Electrical Machines-III	Power Systems-II	Power Electronics	Electrical Distribution Systems (IV-II)	Quantitative Aptitude
MECHANICAL ENGINEERING	Innovation and Design Thinking	Metal Cutting & Machine Tools	Operations Research	Applied Thermodynamics-II	Design of Machine Members-I	Kinematics of Machinery	--	Quantitative Aptitude
ELECTRONICS AND COMMUNICATION ENGINEERING	Advanced Microprocessors and Microcontrollers	Digital Signal Processing	Basics of Indian Economy / PS / DBS (OE-I)	Digital Communications	Antennas and Wave Propagation	TCSSN / ECP/Programmable Logic devices (PE-I)	Management Science (IV-II)	Quantitative Aptitude
COMPUTER SCIENCE AND ENGINEERING	Software Engineering and OOAD	Data Warehousing and Data Mining	SCMDS	Data Communications	Introduction to Data Science (PE-II)	Python Programming	Management Science (IV-II)	Quantitative Aptitude
INFORMATION TECHNOLOGY	Software Engineering and OOAD	Data Warehousing and Data Mining	SCMDS/Software Requirements and Estimation(PE-I)	Data Communications	Introduction to Data Science / SPM (PE-II)	Python Programming	Management Science (IV-II)	Quantitative Aptitude
ELECTRONICS AND COMPUTER ENGINEERING	Analog Communication	Linear and Digital IC Applications	SCMDS	Web Technologies	Introduction to Data Science (PE-II)	Computer Organization and Operating Systems	Management Science (IV-II)	Quantitative Aptitude
BIO-TECHNOLOGY	Thermodynamics for BioTechnologists	Genetic Engineering	Database System / Product and Services	Biochemical Reaction Engineering	Bioinformatics	Biosafety,Bioethics, IPR	--	Quantitative Aptitude

DATE:- 11-07-2024

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SCMDS:- Statistical Computing Methods For Data Science (CSE)

SPM:-Software Project Management (ECM), DBS: - Data Base Systems - (ECE)

TCSSN:-Telecommunication Switching Systems & Networks - (ECE)

PS:- Product and Services - (CIVIL,EEEE, ECE)

IPR: - Intellectual Property Rights - (ECM)

ECP:-Embedded C Programming (ECE)

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - III - Year - I Sem - SUPPLEMENTARY (A15 REGULATIONS) END EXAMINATIONS, AUGUST - 2024

TIME TABLE

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CIVIL ENGINEERING	GIS Science (PE-I)	Environmental Engineering	Basics of Indian Economy / Product and Services	Structural Analysis-II	Reinforced Concrete Design	Geotechnical Engineering	..	Quantitative Aptitude
ELECTRICAL AND ELECTRONICS ENGINEERING	Managerial Economics and Financial Analysis	Linear and Digital IC Applications	Fundamentals of Signals and Systems / BIE / PS / DBS/ BOIRM	Electrical Machines-III	Power Systems-II	Power Electronics	Electrical Distribution System	Quantitative Aptitude
MECHANICAL ENGINEERING	Managerial Economics and Financial Analysis	Metal Cutting & Machine Tools	EPMSF/ PS / Database Systems / PMSF	Applied Thermodynamics-II	Design of Machine Members-I	Kinematics of Machinery	Quantitative Aptitude
ELECTRONICS AND COMMUNICATION ENGINEERING	Micro Processors and Micro Controllers Applications	Electrical Technology	BIE/ PS/ DBS/BOIRM/ Introduction to Cloud Computing	Digital Communications	Antennas and Wave Propagation	TCSSN / Programmable Logic devices / IIOT	Management Science	Quantitative Aptitude
COMPUTER SCIENCE AND ENGINEERING	Software Engineering and OOAD	Web Technologies	HCI/ AI/ Business Intelligence/ IRS/ SPM	Computer Networks	Theory of Computation	PP/ IVC / SRE / CG / Distributed DataBase/ CCBA	Management Science	Quantitative Aptitude
INFORMATION TECHNOLOGY	Software Engineering and OOAD	Web Technologies	IML / Internet Of Things / Business Intelligence	Operating Systems	Theory of Computation	CG/PP/ IVC / CCBA	Management Science	Quantitative Aptitude
ELECTRONICS AND COMPUTER ENGINEERING	Managerial Economics and Financial Analysis	Linear and Digital IC Applications	Business Intelligence/ SPSS/ DWDM / Cloud Computing for IoT	Operating Systems	Signals and Modulation Theory	CCBA/ SAT / Distributed Database / IIOT	Management Science	Quantitative Aptitude
BIO-TECHNOLOGY	Managerial Economics and Financial Analysis	Genetic Engineering	DBS / PS / Database Management System/BOIRM	Mass Transfer Separation	Bioinformatics	Environmental Biotechnology	Quantitative Aptitude

DATE:- 11-07-2024 **NOTE : ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY**

TCSSN:-Telecommunication Switching Systems & Networks (ECE)
IIOT - Introduction to Internet of Things (ECE / ECM)
BOIRM-Banking Operations, Insurance and Risk Management
CCBA-Cloud Computing for Business Analytics (CSE/ IT/ ECM)
SPM-Software Project and Management(CSE)

DWDM -Data Warehousing and Data Mining (ECM)
SPSS-Shell Programming and Scripting Languages (ECM)
SAT -Software Automation and Testing (ECM)
IVC-Introduction to Virtualization & Cloud (CSE/ECM/IT)
DBS -Database Systems(ECE/ME/ECE/BT)

AI-Artificial Intelligence (CSE)
IRS -Information Retrieval System (CSE)
HCI-Human Computer Interaction (CSE)
PS-Product and Service(CIVIL/EEE/ME/BT)
PP-Python Programming(CSE/IT)

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o/c *John* (S)

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.Tech - III - Year - I Sem - SUPPLEMENTARY (A14 REGULATIONS) END EXAMINATIONS, AUGUST - 2024

TIME TABLE

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ELECTRICAL AND ELECTRONICS ENGINEERING	--	Linear and Digital IC Applications	Data Base System / PSD / SAP-I	Electrical Machines-III	Power Systems-II	Power Electronics	Basic Mechanical Engineering	Quantitative Aptitude
MECHANICAL ENGINEERING	Managerial Economics and Financial Analysis	Metal Cutting and Machine Tools	BOIRM / GME / RPT / SAP-I	Applied Thermodynamics-II	Design of Machine Members-I	Kinematics of Machinery	----	Quantitative Aptitude
ELECTRONICS AND COMMUNICATION ENGINEERING	Managerial Economics and Financial Analysis	Linear and Digital IC Applications	BOIRM/ SAP-I	Digital Communications / AC	Antennas and Wave Propagation	--	Basic Mechanical Engineering	Quantitative Aptitude
COMPUTER SCIENCE AND ENGINEERING	Software Engineering	Web Technologies	Entrepreneurship/ PSD / OR / SAP-I	Data Communications and Networks	Theory of Computation	Operating Systems	----	Quantitative Aptitude
INFORMATION TECHNOLOGY	Environmental Studies	Data Warehousing and Data Mining	Entrepreneurship / SAP-I	Computer Networks	Theory of Computation	Operating Systems	----	Quantitative Aptitude
ELECTRONICS AND COMPUTER ENGINEERING	Managerial Economics and Financial Analysis	Linear and Digital IC Applications	BOIRM / SAP-I / PSD	Multimedia and Application Development	Signals and Modulation Theory	Computer Organization and Architecture	----	Quantitative Aptitude
BIO-TECHNOLOGY	Managerial Economics and Financial Analysis	Molecular Biology	Database Management System / SAP-I	Biochemical Reaction Engineering	Bioinformatics	Immunology	----	Quantitative Aptitude

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Arup
Controller of Examinations

Jim
Chief Superintendent of Examinations

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O/c *Arup* (2)