

**SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY**

**B.Tech - III - Year - I Sem - (A20 Regulations) Supplementary Examinations, July - 2023**

**TIME TABLE**

**TIME ⇨ FN:-10:00 AM TO 01:00 PM**

BRANCH	DATE AND DAY							
	04-07-2023 Tuesday	06-07-2023 Thursday	10-07-2023 Monday	12-07-2023 Wednesday	14-07-2023 Friday	18-07-2023 Tuesday	20-07-2023 Thursday	22-07-2023 Saturday
<b>CIVIL ENGINEERING</b>	Soil Mechanics (8K511)	Hydraulics and Hydraulic Machinery(8K510)	Concrete Technology (8K615)	Structural Analysis(8KC81)	Reinforced concrete Design (PE-I)(8KC51)	<b>Product and Services(8ZC24)/ Data Base System Concepts(8EC74)</b>	<b>Cyber Security (8FC24)</b>	--
<b>ELECTRICAL AND ELECTRONICS ENGINEERING</b>	Economics, Accountancy and Management Science(8ZC01)	<b>IC Applications (8CC07)</b>	Operating System Concepts(8EC76)	Electrical Machines-III(8A508)	Power Systems-II(8A510)	Power Electronics (8A509)	<b>Cyber Security (8FC24)</b>	--
<b>MECHANICAL ENGINEERING</b>	Dynamics of Machinery (8B513)	Metal Cutting and Machine Tools(8B514)	<b>BOE (8ZC22) Data Base System Concepts(8EC74)</b>	Applied Thermodynamics-II(8B512)	Design of Machine Members-I (8B515)	PPE(8B517)/ Automotive Chassis(8B519)	<b>Cyber Security (8FC24)</b>	--
<b>ELECTRONICS AND COMMUNICATION ENGINEERING</b>	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)	<b>Cyber Security (8FC24)</b>	Information Theory and Coding Techniques (8C520)/ DDTV(8C517) DIP(8C521)/ACA (8CC18)
<b>COMPUTER SCIENCE AND ENGINEERING</b>	<b>Intellectual Property Rights(8GC49)</b>	<b>Data Warehousing and Data Mining(8EC04)</b>	<b>Basics of Entrepreneurship (8ZC22)</b>	<b>Data Communication and Computer Networks(8EC05)</b>	<b>Introduction to Data Science (PE-I)(8EC16)</b>	<b>Entrepreneurship &amp; Business Design(8ZC10)</b>	<b>Information Security (8FC06)</b>	--
<b>INFORMATION TECHNOLOGY</b>	<b>Intellectual Property Rights(8GC49)</b>	<b>Data Warehousing and Data Mining(8EC04)</b>	<b>Basics of Entrepreneurship (8ZC22) /DLDT (8ZC08)</b>	<b>Data Communication and Computer Networks(8EC05)</b>	<b>Introduction to Data Science (PE-I)(8EC16)</b>	<b>Product and Services(8ZC24)/ EBD (8ZC10)</b>	<b>Information Security (8FC06)</b>	--
<b>ELECTRONICS AND COMPUTER ENGINEERING</b>	Analog and Digital Communications (8CC06)	<b>IC Applications (8CC07)</b>	<b>Design and Analysis of Algorithms (8FC05)</b>	<b>Data Communication and Computer Networks (8D504)</b>	<b>Introduction to Data Science(8EC16)</b>	<b>Product and Services(8ZC24)</b>	<b>Information Security (8FC06)</b>	--

DATE:- 12-06-2023 **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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**SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY**

**B.Tech - III - Year - I Sem - (A18 Regulations) Supplementary Examinations, July - 2023**

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BRANCH	DATE AND DAY							
	04-07-2023 Tuesday	06-07-2023 Thursday	10-07-2023 Monday	12-07-2023 Wednesday	14-07-2023 Friday	18-07-2023 Tuesday	20-07-2023 Thursday	22-07-2023 Saturday
CIVIL ENGINEERING	Transportaion 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	Dynamics of Machinery	Metal Cutting and Machine Tools	AE/Python Programming/ BIE	Applied Thermodynamics-II	Design of Machine Members-I	--	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:- 12-06-2023

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)

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**SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY**

**B.Tech - III - Year - I Sem - (A17 Regulations) Supplementary Examinations, July - 2023**

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	04-07-2023 Tuesday	06-07-2023 Thursday	10-07-2023 Monday	12-07-2023 Wednesday	14-07-2023 Friday	18-07-2023 Tuesday	20-07-2023 Thursday	22-07-2023 Saturday
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-	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 Requirments 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,I PR	--	Quantitative Aptitude

DATE:- 12-06-2023

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

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

SPM:-Software Project Management (ECM)

DBS: - Data Base Systems - (ECE)

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

ECP:-Embedded C Programming (ECE)

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**SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY**

**B.Tech - III - Year - I Sem - (A15 Regulations) Supplementary Examinations, July - 2023**

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

**DATE:- 12-06-2023** TCSSN:-Telecommunication Switching Systems & Networks (ECE)  
 IHOT:- 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)  
 SPSL:-Shell Programming and Scripting Languages (ECM)  
 SAT:-Software Automation and Testing (ECM)  
 IVC:-Introduction to Virtualization & Cloud (CSE/ECM/IT)  
 DBS:-Database Systems(EEE/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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**B.Tech - III - Year - I Sem - (A14 Regulations) Supplementary Examinations, July - 2023**

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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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