

# SREENIDHIINSTITUTE OF SCIENCE AND TECHNOLOGY

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

## TIME \$\Rightarrow AN:-12:45 PM TO 03:45 PM

	DATE AND DAY										
BRANCH	05-08-2024 Monday	09-08-2024 Friday	12-08-2024 Monday	14-08-2024 Wednesday	17-08-2024 Saturday	20-08-2024 Tuesday	22-08-2024 Thursday	24-08-2024 Saturday			
CIVIL ENGINEERING	Geographic Information System(8K613)	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)	****			
ELECTRICAL AND ELECTRONICS ENGINEERING	Switch Gear and Protection (8A611)		Artificial Intelligence (8E654)	Big Data Analytics (8EC43) 0E-II							
MECHANICAL ENGINEERING	Heat Transfer (8B623)	Thermodynamics II CAD/CAM (QR621)   Entermonounchin   Manhatanine   Design of Machine		Artificial Intelligence (8EC75)	RAC (8B625)/ Automotive Engines (8B627)						
ELECTRONICS AND COMMUNICATION ENGINEERING	Microwave and Optical Communications (8C613)	VLSI PD (8C729)/ ESD ARM(8C730)/AWSN (8C732) /DSP PA(8C731) <b>PE-III</b>	Linear Control Systems (8AC07)	DBSC(8EC74)/ Advanced Enterpreneurship (8ZC23) OE-II	Advanced (8CC24) / SDR (8C626) Computer Networks Int.		Artificial Intelligence (8E654)				
COMPUTER SCIENCE AND ENGINEERING	Cloud Computing (8EC20) PE-V	Web Technologies (8EC07)	Machine Learning (8EC17) PE-II	Advanced Enterpreneurship (8ZC23)OE-II	Operating Systems (8EC06) Automata Theory and Compiler Design (8FC07)		Cyber Security and Cyber Laws (8FC08)				
INFORMATION TECHNOLOGY	GY (8EC20) PE-V (8Ec07) (8EC17) Creat		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)	-				
ELECTRONICS AND COMPUTER ENGINEERING	COMPUTER Cloud Computing Processing (8EC17)		Basics of Enterpreneurship (8ZC22) <b>OE-I</b>	Microprocessors and Microcontrollers (8DC05)	Automata and Compiler Design (8D602)	Cyber Security and Cyber Laws (8FC08)	Design Literacy and Design Thinking -8ZC08 OE-II				





				DATE	AND DAY				
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CYBER SECURITY (CSE)	Data Warehousing and Data Mining - 8EC04	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		
AIML (CSE)	Big Data Analytics -8EC18 OE-II	Web Technologies -8EC07	Machine Learning -8EC17 PE-II	Advanced Entrepreneurship - 8ZC23 OE-II	Business Intelligence - 8EC19	and Cubon Laws		- ,	
DATA SCIENCE (CSE)	Data Visualization Techniques -8MC03	Introduction to Artificial Intelligence -8LC01	Machine Learning -8EC17 PE-II	-8EC17 PE-II and Structured Finance - 8EC15 Automata Theory and Compiler Design -8FC07		Intellectual Property Rights - 8GC49	Agile Software Development -8FC15		
NTERNET OF THINGS (CSE)	Introduction to Linux Programming - 8IC07	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	e. ***	

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# 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 Nural 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 Enterpreneurship (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)

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#### SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

# B.Tech - III - Year - II Sem - SUPPLEMENTARY (A18 REGULATIONS) END EXAMINATIONS, AUGUST - 2024

## TIME TABLE

TIME \$\( \Delta \text{N}\cdot \cdot \) 12.45 PM TO 03.45 PM

			KILLINENE M	DATE A	ND DAY				
BRANCH	05-08-2024 Monday	09-08-2024 Friday	12-08-2024 Monday	14-08-2024 Wednesday	17-08-2024 Saturday	20-08-2024 Tuesday	22-08-2024 Thursday	24-08-2024 Saturday	
CIVIL ENGINEERING	Geographic Information System 7K613	Environmental Engineering-7K614	Design of Steel Structures-7KC61	Python Programming- 7FC03 / Advanced Entrepreneurship-7ZC23	Concrete Technology- 7K615	Foundation Analysis and Design-7KC86	Cyber Security- 7FC20	Logical Reasoning 7H619	
ELECTRICAL AND ELECTRONICS ENGINEERING	Switch Gear and Protection-7A611	Electrical Distribution Systems-7A820	Measurements and Instrumentation- 7A612	Python Programming- 7FC03 (OE-II)	Microprocessors and Microcontrollers- 7DC05 Elements of Fluid Mechanics and Hydraulic Machinery-		Cyber Security- 7FC20	Logical Reasoning 7H619	
MECHANICAL ENGINEERING	Heat Transfer- 7B618	Metrology and Instrumentation- 7B620	CAD/CAM and FEA- 7B621	Innovation and Design Thinking-7ZC24/DBS- 7FC23(OE-III)	I Decign of Machine		Artificial Intelligence-7EC22	Logical Reasoning 7H619	
ELECTRONICS AND COMMUNICATION ENGINEERING	Digital Signal Processing-7CC10	VLSI Technology and Design-7C611	Antennas and Wave Propagations-7CC13	DBS-7FC23/Advanced Entrepreneurship- 7ZC30/EPMSF/EDM	Internet of Things and Applications-7C612	CMOS Digital IC Design- 7C719 / EPP-7C720 / DSP Processors and Architectures-7C721 / WCN-7CC22 Artificial Intelligence-7EC2		Logical Reasoning 7H619	
COMPUTER SCIENCE AND ENGINEERING	Cloud Computing- 7EC21 (PE-V)	Web Technologies- 7EC07	Machine Learning- 7EC17(PE-II)	Advanced Enrtepreneurship- 72C23(OE-II)	Operating Systems- 7EC06	Automata Theory and Compiler Design- 7F618	Intellectual Property Rights-7GC49	Logical Reasoning 7H619	
INFORMATION TECHNOLOGY	Cloud Computing- 7EC21 (PE-V)	Web Technologies- 7EC07	Machine Learning- 7EC17(PE-II)	EPMSF-7ZC19	Operating Systems- 7EC06	Automata Theory and Compiler Design- 7F618	Intellectual Property Rights-7GC49	Logical Reasoning 7H619	
ELECTRONICS AND COMPUTER ENGINEERING	Cloud Computing- 7EC21 (PE-V)	Digital Signal Processing-7CC10	Machine Learning- 7EC17(PE-II)	Basics of Entrepreneurship- 7ZC22/BOIRM-7ZC05	Microprocessors and Microcontrollers- 7DC05	Automata and Compiler Design-7D602	Cyber Security- 7FC24	Logical Reasoning 7H619	

DATE:- 11-07-2024

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ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY E&DM:-Ecology and Disaster Management(ECE)

EPMSF:-Entrepreneurship, Project Management and Structured Finance (ECE, ECM)

WCN:-Wireless Communications and Networks (ECE) DBS:-Data Base Systems(ME,ECE)

AMP:-Advanced Manufacturing Processes(ME)

EPP:- Embedded Python Programming(ECE)

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#### SREENIDHIINSTITUTE OF SCIENCE AND TECHNOLOGY

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

#### TIME TABLE

TIME \$\( AN \cdot - 12 \cdot 45 \) PM TO 03 \( \cdot 45 \) PM

	DATE AND DAY											
BRANCH	05-08-2024 Monday	09-08-2024 Friday	12-08-2024 Monday	14-08-2024 Wednesday	17-08-2024 Saturday	20-08-2024 Tuesday	22-08-2024 Thursday	24-08-2024 Saturday	28-08-2024 Wednesday			
CIVIL ENGINEERING	Irrigation and Water Resources Engineering	IDT / BPE (OE-II)	Design of Steel Structures	IHC&G/ GM&E (OE-III)	Design and Detailing of Hydraulic Structures (IV-II)	Transportation Engineering	Advanced Construction Techniques (PE-II)	Logical Reasoning				
ELECTRICAL AND ELECTRONICS ENGINEERING	Switch Gear and Protection	OSC/ BPE/IDT (OE-II)	Measurements and Instrumentation	IHC&G/PPC/ GM&E (OE-III)	Microprocessor and Microcontrollers	Smart Grid (IV-I)	Intellectual Property Rights	Logical Reasoning	High Voltage Engg (PE-I)			
MECHANICAL ENGINEERING	Heat Transfer	**	Dynamics of Machinery	AE/Data Analytics/ FM&I . (OE-III)	Automobile Engineering / AMT (PE-I)	Design of Machine Members-II	CAD/CAM	Logical Reasoning				
ELECTRONICS AND COMMUNICATION ENGINEERING	Microwave and Optical Communications	OSC /BPE / IDT (OE- II)	Linear and Digital IC Applications	GM&E/IHC&G /Data Analytics (OE-III)	Cellular Mobile Communications	Electrical Technology	Intellectual Property Rights (IV-II)	Logical Reasoning	SDR / DEIOTA, SDSD (PE-II).			
COMPUTER SCIENCE AND ENGINEERING	Basics of Entrepreneurship (OE-I)	Web Technologies	Machine Learning (PE-IV)	Big Data Analytics (PE-III)	Computer Networks*	Theory of Computation*	Mobile Computing (IV-II)	Logical Reasoning				
INFORMATION TECHNOLOGY	Product and Services / BOE (OE-I)	Web Technologies	ASD/ Machine Learning(PE-IV)	SADP/Big Data Analytics (PE-III)	Computer Networks*	Automata Complier Design *	Mobile Computing (IV-II)	Logical Reasoning	***			
ELECTRONICS AND COMPUTER ENGINEERING	Product and Services (OE-I)	Shell Programming and Scripting Languages	Machine Learning (PE-IV)	Big Data Analytics (PE-III)	Microprocessor and Microcontrollers	Information Security (IV-II)	Design and Analysis of Algorithms	Logical Reasoning				
BIO-TECHNOLOGY	Molecular Toxicology (PE-II)	IDT / PPB (OE-II)	Plant Biotechnology	GM&E / Data Analytics (OE-III)	Clinical Trial and Regulatury Affairs (IV- II)	Immunology	BioProcess Engineering	Logical Reasoning				

DATE:- 11-07-2024

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

IDT:-Innovation and Design Thinking BPE -Basics of Polity and Ecology

OSC:-Operating Systems Concepts

PPB:-Python Programming for Biotechnology (BT)

AE:-Advance Entrepreneurship (ME)

SADP:-Software Architecture and Design Patterns (IT)

GM&E -General Management and Entrepreneurship

FM&1:-Fundamentals of Measurements and Instrumentation

DEIOTA - Developing Embedded IOT Appciations

IHC&G:-Indian History, Culture and Georaphy

PPC -Python Programming Concepts(ME)

SDR:-Software Defined Radio (ECE)

SDSD -Structured Digital System Design (ECE)

ASD -Agile Software Development(IT)

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#### SREENIDHIINSTITUTE OF SCIENCE AND TECHNOLOGY

## B.Tech - III - Year - II Sem - SUPPLEMENTARY (A15 REGULATIONS) END EXAMINATIONS, AUGUST - 2024

#### TIME TABLE

TIME \$\( \text{AN} \cdot -12 \cdot 45 \text{ PM TO 03 \cdot 45 \text{ PM}} \)

		DATE AND DAY											
BRANCH	05-08-2024 Monday	09-08-2024 Friday	12-08-2024 Monday	14-08-2024 Wednesday	17-08-2024 Saturday	20-08-2024 Tuesday	22-08-2024 Thursday	24-08-2024 Saturday	28-08-2024 Wednesday	29-08-202 Thursday			
CIVIL . ENGINEERING	Irrigation and Water Resources Engineering	BPE / IDT	Design of Steel Structures	IHCG	Design and Detailing of Hydraulic Structures	Transportation Engineering	Advanced Construction Techniques	Logical Reasoning		· GME			
ELECTRICAL AND ELECTRONICS ENGINEERING	Switch Gear and Protection	FOS/ BPE/EPMSF	Measurements and Instrumentation	Utilization of Electrical Energy	Microprocessor and Microcontrollers	Smart Grid	Intellectual Property Rights	Logical Reasoning	Power Semi Conductor Drives	GME			
MECHANICAL ENGINEERING	Heat Transfer	FOS/BOIRM/FMI	Dynamics of Machinery	******	Automobile Engineering / AMT	Design of Machine Members-II	CAD/CAM	Logical Reasoning	*****				
ELECTRONICS AND COMMUNICATION ENGINEERING	Microwave and Optical Communications	FOS/BPE / IDT/BI for IOT	Linear and Digital IC Applications	IHCG/Data Analytics	Cellular Mobile Communications/ Enterprise Resource Planning	Managerial Economics and Financial Analysis	Intellectual Property Rights	Logical Reasoning	SDR/DEIOTA/ SDSD/Developing IOT with Case Studies /Embedded C Programming	GME			
COMPUTER SCIENCE AND ENGINEERING	Cloud Computing/ Scripting Languages /ADBS/MAD/SWMA	IOT /BOE / BOE by Wadhwani Concept /HBDA /BOIRM	Compiler Design	Data Sciences	Operating Systems	Mobile Computing	Linux Programming	Logical Reasoning		×			
INFORMATION TECHNOLOGY	Cloud Computing/SWMA	BOIRM / BOE / BOE by Wadhwani Concept/HBDA/BDA	Compiler Design	Data Sciences	Computer Networks	Human Computer Interface	Data Warehousing and Data Mining	Logical Reasoning	Python Programming				
ELECTRONICS AND COMPUTER ENGINEERING	Product and Services	HBDA/IRS / C# and .NET Framework/ BI for IoT	Web Technologies	Social, Web and Mobile Analytics /DCCN	Microprocessor and Microcontrollers	Information Security	Design and Analysis of Algorithms	Logical Reasoning	Developing IoT with Case Studies				
BIO-TECHNOLOGY	Molecular Toxicology	IDT	Plant Biotechnology	Data Analytics	Industrial Bio Technology/Enterpris e Resource Planning	Immunology	Biochemical Reaction Engineering	Logical Reasoning	Python Programming/ Management Science	GME			

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BOIRM: -Banking Operations, Insurance and Risk Management(ME&IT)

GME:- General Management and Entrepreneurship-(CIVIL, EEE, ECE&BT)

FMI - Fundamentals of Measurements and Instrumentation(ME)

EPMSF Enterprenuership Project Management & Structured Finance (EEE)

FOS:-Fundamentals of Operating Systems (EEE,ME&ECE)

DEIOTA - Developing Embedded IOT Applications (ECE) CC -Cloud computing (CSE)

HBDA:-Hadoop and Big Data Analytics (CSE.IT.ECM)

IDT - Innovation and Design Thinking-(CIVIL,ECE&BT)

IOT -Introduction to Internet of Things (CSE)

SDSD:- Structured Digital System Design (ECE).

BPE -Basics of Polity and Ecology-(CIVIL, ECE& EEE)

MAD:-Multimedia and Application Development (CSE)

BOE: Basics of Entrepreneurship (CSE &IT)

AMT:-Additive Manufacturing Technologies (ME)

IRS:-Information Retrival System (IT)

SDR: - Software Defined Radio(ECE)

ADBA: Advanced Database Systems(CSE)

IHCG:- Indian History, Culture and Geography-(CIVIL&ECE)

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# SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

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

## TIME TABLE

TIME \$\Rightarrow AN:-12:45 PM TO 03:45 PM

		DATE AND DAY											
BRANCH	05-08-2024 Monday	09-08-2024 Friday	12-08-2024 Monday	14-08-2024 Wednesday	17-08-2024 Saturday	20-08-2024 Tuesday	22-08-2024 Thursday	24-08-2024 Saturday	29-08-2024 Thursday				
ELECTRICAL AND ELECTRONICS ENGINEERING	Power Systems - III	OSC / SAP-II	Measurements and Instrumentation	Utilization of Electrical Energy	Microprocessor and Microcontrollers		Managerial Economics and Financial Analysis	Logical Reasoning	GME				
MECHANICAL ENGINEERING	Heat Transfer	SAP-II	Dynamics of Machinery	Principle of Finite Element Method	Automobile Engineering	Design of Machine Members-II	Environmental Studies	Logical Reasoning					
ELECTRONICS AND COMMUNICATION ENGINEERING	Microwave and Optical Communications	TSSN/ SAP-II	Digital Design Through Verilog HDL	Computer Organization	Digital Signal Processing	Microprocessors, Microcontrollers and Applications	Managerial Economics and Financial Analysis	Logical Reasoning					
COMPUTER SCIENCE AND ENGINEERING		BOIRM / SAP -II	Compiler Design	Object Oriented Analysis and Design	Information Security	SPM/ Computer Forenscis	Linux Programming	Logical Reasoning	**				
INFORMATION TECHNOLOGY	Cloud Computing	BOIRM / SAP-II	Compiler Design		Software Engineering and OOAD	Microprocessor and Interfacing	Managerial Economics and Finàncial Analysis	Logical Reasoning	GME				
ELECTRONICS AND COMPUTER ENGINEERING	Shell Programming and Scripting Languages	PMSF / SAP-II		Data Communications and Computer Networks	Microcontrollers and Applications	Theory of Computation	Operating Systems	Logical Reasoning	GME				
BIO-TECHNOLOGY	Molecular Toxicology	SAP-II	Plant Biotechnology	Momentum and Heat Transfer / CB	Mass Transfer and Separations	Genetic Engineering	Environmental Studies	Logical Reasoning	0				

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