SNIST
Sreenidhi Institute of Science and Technology
A U T O N O M O U S

S R E E N I D H I I N S T I T U T E OF S C I E N C E AND T E C H N O L O G Y

M.Tech - I - Year - I Sem - (A19 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, SEPTEMBER - 2022.

TIME TABLE

TIME ⇨10:00 AM TO 01:00 PM

BRANCH	DATE AND DAY							
	17-09-2022 Saturday	20-09-2022 Tuesday	22-09-2022 Thursday	24-09-2022 Saturday	27-09-2022 Tuesday	29-09-2022 Thursday	10-10-2022 Monday	11-10-2022 Tuesday
Electrical Power Engineering (EEE)	Advanced Power Systems Operation and Control	Computer Methods In Power Systems	High Voltage DC Transimission	**Restructuring in Electrical Power System / BOIRM**	Power System Dynamics	Electric and Hybrid vehicles / *ACS*	**Research Methodology and IPR**	**English for Research paper Writing (Audit course-1)**
CAD/CAM (ME)	Advanced CAD	Advanced Finite Element Analysis	Design for Manufacturing & Assembly	Advanced Mechanics of Solids	Nano Science and Nanotechnology	Waste to Energy	**Research Methodology and IPR**	**English for Research paper Writing (Audit course-1)**
Thermal Engineering (ME)	Thermodynamics and Combustion	Energy Conservation and Management	Advanced Fluid dynamics	Refrigeration & Air conditioning systems design	Non-Conventional Energy Sources(NCES)	Waste to Energy	**Research Methodology and IPR**	**English for Research paper Writing (Audit course-1)**
Digital Systems And Computer Electronics (ECE)	Advanced Data Communications	*Advanced Digital Signal Processing*	VLSI Technology & Design	**Embeded System Design / BOIRM**	Advanced Microprocessors & Microcontrollers	Digital System Design	**Research Methodology and IPR**	**English for Research paper Writing (Audit course-1)**
Computer Science AND Engineering (CSE)	**Mathematical foundations of Computer Science**	Distributed Systems	**Python Programming**	**Human Computer Interaction / BOIRM**	**Advanced Data Structures**	Data Science / *Computer Vision*	**Research Methodology and IPR**	**English for Research paper Writing (Audit course-1)**
Computer Science (CS)	*Mathematical foundations of Computer Science*	--	*Python Programming*	*BOIRM*	*Advanced Data Structures*	*Data Science / Computer Vision*	*Research Methodology and IPR*	*English for Research paper Writing (Audit course-1)*
Computer Network AND Information Security (IT)	Advanced Java Programming	Principles of Information Security	Advanced Computer Networks	**Data Base Security and Access Control / BOIRM**	**Advanced Data Structures**	Data Warehousing and Data Mining	**Research Methodology and IPR**	**English for Research paper Writing (Audit course-1)**

DATE :- 29-08-2022   BOIRM :- Banking Operations, Insurance and Risk Management   ACS :- Advanced Control Systems

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

Controuer oj Examinations   *Chief Superintendent of Examinations*

Copy to:

1 The Director / Principal / Dean Examinations for kind information

2 HoDs of CIVIL/EEE/ME/ECE/CSE/IT/ECM/S&H with request to cirulate 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.

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

M.Tech - I - Year - I Sem - (A17 REGULATIONS) SSUPPLEMENTARY EXAMINATIONS, SEPTEMBER - 2022.

TIME TABLE

TIME ⇨ 10:00 AM TO 01:00 PM

BRANCH	DATE AND DAY						
	17-09-2022 Saturday	20-09-2022 Tuesday	22-09-2022 Thursday	24-09-2022 Saturday	27-09-2022 Tuesday	29-09-2022 Thursday	10-10-2022 Monday
Electrical Power Engineering (EEE)	Advanced Power Systems Operation and Control	Computer Methods In Power Systems	High Voltage DC Transimission	Reactive Power Compensation & Management	Power System Dynamics	Advanced Control Systems	**Research Methodology**
CAD/CAM (ME)	Advanced CAD / CAM	Advanced Finite Element Analysis	Advanced Manufacturing Process & Simulations	Advanced Mechanics of Solids	Mechatronics	Production and Characterization of Nano Materials	**Research Methodology**
Thermal Engineering (ME)	Advanced Thermodynamics	Advanced I.C Engines	Advanced Fluid Mechanics	Refrigeration & Air Conditioning	Non Convention & Energy Sources	Thermal & Nuclear Power Plants	**Research Methodology**
Digital Systems And Computer Electronics (ECE)	Advanced Data Communications	Advanced Digital Signal Processing	VLSI Technology & Design	Embedded System Design	Advanced Microprocessors & Microcontrollers	Digital System Design	**Research Methodology**
Computer Science and Engineering (CSE)	Java Programmiing	Advanced Computer Architecture	**Cloud Computing**	**Database System Concepts**	Advanced Data Structures and Algorithms	**Artifical Intelligence /** *Software Process and Project Management*	**Research Methodology**
Computer Science (CS)	**Advanced Java Programmiing**	Distributed Systems	**Cloud Computing**	**Database System Concepts**	**Data Structures and Algorithms**	**Artifical Intelligence /** *Software Process and Project Management*	**Research Methodology**
Computer Network and Information Security (IT)	**Advanced Java Programming**	Information Retrieval Systems	Advanced Computer Networks	Principles of Information Security	**Data Structures and Algorithms**	Data Warehousing and Data Mining	**Research Methodology**

DATE :- 29-08-2022

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A U T O N O M O U S

S R E E N I D H I I N S T I T U T E OF S C I E N C E AND T E C H N O L O G Y

M.Tech - I - Year - I Sem - (A15 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, SEPTEMBER - 2022.

TIME TABLE

TIME ⇨ 10:00 AM TO 01:00 PM

BRANCH	DATE AND DAY						
	17-09-2022 Saturday	20-09-2022 Tuesday	22-09-2022 Thursday	24-09-2022 Saturday	27-09-2022 Tuesday	29-09-2022 Thursday	10-10-2022 Monday
Electrical Power Engineering (EEE)	Advanced Operation & Control	Computer Methods In Power Systems	High Voltage DC Transimission	Reactive Power Compensation & Management	Power System Dynamics	Optimization & Control	**Research Methodology**
Digital Systems And Computer Electronics (ECE)	Advanced Data Communications	**Advanced Digital Signal Processing**	**VLSI Technology & Design**	**CPLD & FPGA Architectures & Applications**	**Advanced Microprocessors & Microcontrollers**	**Digital System Design**	**Research Methodology**
VLSI and Embedded Systems (ECE)	*Device Modeling*	*Advanced Digital Signal Processing*	*VLSI Technology & Design*	*CPLD & FPGA Architectures & Applications*	*Advanced Microprocessors & Microcontrollers*	*Digital System Design*	*Research Methodology*
Computer Science and Engineering (CSE)	Object Oriented Programming with Java	Advanced Computer Architecture	**Cloud Computing**	Advanced Databases	**Advanced Data Structures and Algorithms**	**Artificial Intelligence**	**Research Methodology**
Software Engineering (CSE)	Software Requirements & Estimation	Software Development Methodologies	**Cloud Computing**	Software Testing	**Advanced Data Structures and Algorithms**	**Artificial Intelligence**	**Research Methodology**
Computer Network and Information Security (IT)	Software Engineering	Network Programming	Advanced Computer Networks	Principles of Information Security	Data Structures and Algorithms	Data Mining & Data Warehousing	**Research Methodology**
Bio - Technology (BT)	Enzyme Engineering & Technology	Animal Biotechnology	Molecular Biology & Virology	Adv. Immunology	Microbial Engineering	Engineering Mathematics	**Research Methodology**

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