



# SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, CHITTOOR

(AUTONOMOUS)

Affiliated to JNTUA, Ananthapuramu., Approved by AICTE, New Delhi,

R20

ESTD: 1998

10.02.2024

## B.TECH VI SEMESTER (R20) SUPPLEMENTARY END EXAMINATIONS - FEBRUARY -2024 TIME-TABLE

DATE	CIVIL	EEE	MECH	ECE	CSE	CSE-Artificial Intelligence & Machine Learning
20-02-2024 (Tuesday) 10.00 AM to 1.00 PM	Design Of Steel Structures (20CIV361)	Principles of Management (20HSM241)	Design of Transmission System (20MEC361)	Principles of Management (20HSM241)	Big Data Analytics (20CSE361)	Neural Networks and Deep Learning (20CSM361)
22-02-2024 (Thursday) 10.00 AM to 1.00 PM	Geotechnical Engineering-II (20CIV362)	Power System Analysis (20EEE361)	Finite Element Analysis (20MEC362)	Digital Signal Processing (20ECE361)	Compiler Design (20CSE362)	Compiler Design (20CSE362)
24-02-2024 (Saturday) 10.00 AM to 1.00 PM	Hydrology and Irrigation Engineering (20CIV363)	Microprocessors and Interfacing (20ECE368)	Heat and Mass Transfer (20MEC363)	Microwave and Optical Communications (20ECE362)	Computer Networks (20CSE363)	Computer Networks (20CSE363)
27-02-2024 (Tuesday) 10.00 AM to 1.00 PM	Railway, Airport, Harbor and Docks Engineering (20CIV364B)	Utilization of Electrical Energy (20EEE362C)	Hybrid and Electric Vehicles (20MEC364A)	Embedded Systems (20ECE363B) Bio Medical Instrumentation (20ECE363A)	Machine Learning (20CSE364A)	Software Design Patterns (20CSM362C)
29-02-2024 (Thursday) 10.00 AM to 1.00 PM	Power Plant Engineering (20OEEE361)	3D Printing Concepts (20O MEC361)	Power Plant Engineering (20OEEE361)	Data Communication & Computer Networks (20O0CSE361)	3D Printing Concepts (20O MEC361)	3D Printing Concepts 20O MEC361
02-03-2024 (Saturday) 10.00 AM to 1.00 PM	--	Control of Electrical Drives (20EEE363)	--	--	--	--

*[Signature]*  
Controller of Examinations

*[Signature]*  
Principal

Copy To:

1. The Dean (Academics)
2. Copy to all HODs of S&H, CE, EEE, MECH, ECE, CSE, CSE(AI&ML), CSE(AI) and CSE(DS) with a request to arrange to read in the respective classroom.
3. Copy to Computer Centre to upload the same in the college website.
4. Copy to Maintenance, Transport and Electrical Departments.





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R18

ESTD: 1998

10.02.2024

## B.TECH III YEAR - II SEMESTER (R18) SUPPLEMENTARY END EXAMINATIONS - FEBRUARY -2024

### TIME-TABLE

DATE	CIVIL	EEE	MECH	ECE	CSE
20-02-2024 (Tuesday) 10.00 AM to 1.00 PM	Design of Steel Structures 18 CIV 321	Principles of Management 18 MBA 321	Heat & Mass Transfer 18 MEC 321	Digital Communications 18 ECE 321	Data Mining and Data Warehousing 18 CSE 321
22-02-2024 (Thursday) 10.00 AM to 1.00 PM	Environmental Engineering-I 18 CIV 322	System Theory 18 EEE 321	Finite Element Analysis 18 MEC 322	Antenna Wave Propagation 18 ECE 322	Object Oriented Analysis and Design using UML 18 CSE 322
24-02-2024 (Saturday) 10.00 AM to 1.00 PM	Transportation Engineering 18 CIV 323	Power Electronics 18 EEE 322	CAD/CAM/CIM 18 MEC 323	Digital Signal Processing 18 ECE 323	Web Technologies 18 CSE 323
27-02-2024 (Tuesday) 10.00 AM to 1.00 PM	Geo Technical Engineering-II 18 CIV 324	Electrical Machines-III 18 EEE 323	Design of Transmission System 18 MEC 324	Digital Design through Verilog HDL 18 ECE 324	Software Testing Methodologies 18 CSE 324
29-02-2024 (Thursday) 10.00 AM to 1.00 PM	Structural Analysis-II 18 CIV 325	Electrical and Electronics Measurements 18 EEE 324	Automation and Robotics 18 MEC 325	Electronic Measurements and Instrumentation 18 ECE 325	Artificial Intelligence 18 CSE 325
02-03-2024 (Saturday) 10.00 AM to 1.00 PM	Industrial Robotics 18 OMEC 321 Business Communication and Career Skills 18 OSAH 322	Industrial Robotics 18 OMEC 321	Business Communication and Career Skills 18 OSAH 322 Object Oriented Programming 18 OCSE 321	Laser and Fiber Optics 18 OSAH 323 Object Oriented Programming 18 OCSE 321	Industrial Robotics 18 OMEC 321
04-03-2024 (Monday) 10.00 AM to 1.00 PM	On-line Comprehensive Test -II 18 CIV 329	On-line Comprehensive Test -II 18 EEE 329	On-line Comprehensive Test -II 18 MEC 329	On-line Comprehensive Test-II 18 ECE 329	On-line Comprehensive Test-II 18 CSE 329

**Controller of Examinations**

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**R16**

ESTD: 1998

10.02.2024

**B.TECH III YEAR - II SEMESTER (R16) SUPPLEMENTARY END EXAMINATIONS - FEBRUARY -2024**

**TIME-TABLE**

DATE	CIVIL	EEE	MECH	ECE	CSE
20-02-2024 (Tuesday) 10.00 AM to 1.00 PM	Design of Steel Structures (16 CIV 321)	Distribution Of Electric Power (16 EEE 323)	Heat and Mass Transfer (16 MEC 321)	Digital Communications (16 ECE 321)	Data Mining and Warehousing (16 CSE 321)
22-02-2024 (Thursday) 10.00 AM to 1.00 PM	Environmental Engineering (16 CIV 322)	Power Semiconductor Drives (16 EEE 322)	Finite Element Analysis (16 MEC 322)	Microprocessor And Microcontrollers (16 ECE 322)	Web Technologies (16 CSE 322)
24-02-2024 (Saturday) 10.00 AM to 1.00 PM	Structural Analysis-II (16 CIV 323)	Power System Analysis (16 EEE 321)	Design of Transmission System (16 MEC 323)	Digital Signal Processing (16 ECE 323)	Artificial Intelligence (16 CSE 323)
27-02-2024 (Tuesday) 10.00 AM to 1.00 PM	Foundation Engineering (16 CIV 324)	Microprocessors And Interfacing (16 ECE 329)	CAD/CAM/CIM (16 MEC 324)	Transmission Lines and Antenna Wave Propagation (16 ECE 324)	Object Oriented Analysis and Design (16 CSE 324)
29-02-2024 (Thursday) 10.00 AM to 1.00 PM	Core Elective-I Traffic Engineering-II (16 CIV 325A)	Core Elective-I Power Systems Economics (16EEE324A) Soft Computing Techniques (16EEE324C)	Core Elective-I Automation and Robotics (16 MEC 325 A)	Core Elective-I Electronic Measurement and Instrumentation (16 ECE 325A) Arduino Based System Design (16ECE325C)	Core Elective-I Software Testing Methodologies (16 CSE 325 C)
02-03-2024 (Saturday) 10.00 AM to 1.00 PM	Open Elective-I Power Plant Instrumentation (16OEEE321) Python Programming (16 OCSE 322)	Open Elective-I Python Programming (16 OCSE 322)	Open Elective-I Measurement of Optical Factors (16OSAH321) Python Programming (16 OCSE 322)	Open Elective-I Java Programming(16OCSE321) Python Programming (16OCSE322)	Open Elective-I Industrial Robotics (16 OMEC 321)/ Foundation of NANO Electronics (16OECE323)
04-03-2024 (Monday) 10.00 AM to 1.00 PM	Comprehensive Online Test-II (16EEE328)	Comprehensive Online Test-II (16MEC328)	Comprehensive Online Test-II (16ECE328)	Comprehensive Online Test-II (16CSE328)	Comprehensive Online Test-II (16CSE328)

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