



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, CHITTOOR

(AUTONOMOUS)

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

EXAMINATION SECTION

R-23

2023 Batch

ESTD: 1998

Date: 27.10.2025

B.Tech (R20) V SEMESTER (III YEAR) SEMESTER END EXAMINATIONS (REGULAR) – NOV - 2025

Schedule	CIVIL	EEE	MECH	ECE	CSE	CSE (AIML)	CSE (AI)	CSE (DS)
18.11.2025 (Tuesday) 02.00 PM to 5.00 PM	23CIV351T Design of Reinforced Concrete Structures	23EEE351T Power Electronics	23MEC351T Dynamics of Machinery	23ECE351T Analog and Digital IC Applications	23CAI231T Artificial Intelligence	23CAI351T Cloud Computing For AI	23CAI353T Natural Language Processing	23CSM241T Machine Learning
20.11.2025 (Thursday) 02.00 PM to 5.00 PM	23CIV352T Geotechnical Engineering	23ECE353T Digital Circuits	23MEC352T Machining Process and Metrology	23ECE352T Antennas & Wave Propagation	23CSE351T Automata Theory and Compiler Design	23CAI352T Computer Vision & Image Processing	23CAI352T Computer Vision & Image Processing	23CSE351T Automata Theory and Compiler Design
22.11.2025 (Saturday) 02.00 PM to 5.00 PM	23CIV353T Water Resources Engineering	23EEE352T Power Systems-II	23MEC353T Thermal Engineering	23ECE354T Microprocessors and Microcontrollers	23CSE352T Computer Networks & Internet Protocols	23CSM351T Big Data Analytics & AI Application	23CSE353T Operating System & Systems Programming	23CSE243T Software Engineering
24.11.2025 (Monday) 02.00 PM to 5.00 PM	23ESC351T Introduction to Quantum Technology and Applications	23ESC351T Introduction to Quantum Technology and Applications	23ESC351T Introduction to Quantum Technology and Applications	23ESC351T Introduction to Quantum Technology and Applications	23ESC351T Introduction to Quantum Technology and Applications	23ESC351T Introduction to Quantum Technology and Applications	23ESC351T Introduction to Quantum Technology and Applications	23ESC351T Introduction to Quantum Technology and Applications
26.11.2025 (Wednesday) 02.00 PM to 5.00 PM	23CIV354B Air Pollution And Control	23EEE353B Utilization of electrical energy	23MEC354A Automobile Engineering	23ECE355A Computer Architecture & Organization	23CSE354A Data Warehousing & Data Mining	23CSD351A Data Visualization	23CSD351B Exploratory Data Analysis	23CSE242T Operating Systems
28.11.2025 (Friday) 02.00 PM to 5.00 PM	23OAI351A Fundamentals of Artificial Intelligence	23OAI351A Fundamentals of Artificial Intelligence	23OCE351A Green Building	23OAI351A Fundamentals of Artificial Intelligence	23OEC351A Electronic Circuits	23OSH351D English for Competitive Examinations	23OSH351D English for Competitive Examinations	23OSH351D English for Competitive Examinations

Controller of Examinations

Copy to:

1. The Dean (Academics)
2. HODs with a request to arrange to read out in the respective classrooms, and circulation among the faculty members and display on the notice board.
3. Copy to Computer Centre to upload the same in the college website
4. Copy to Maintenance, Transport and Electrical Departments

Principal



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EXAMINATION SECTION

R-20a

2020 Batch

ESTD: 1998

Date: 27.10.2025

B.Tech (R20) V SEMESTER (III YEAR) SEMESTER END EXAMINATIONS (SUPPLEMENTARY) – NOV - 2025

Schedule	CIVIL	EEE	MECH	ECE	CSE	CSE (AIML)
18.11.2025 (Tuesday) 02.00 PM to 5.00 PM	20OEEE351 Renewable Energy Sources	20OMEC351 Industrial Robotics	20OEEE351 Renewable Energy Sources	20OMEC351 Industrial Robotics	20OMEC351 Industrial Robotics	20OMEC351 Industrial Robotics
20.11.2025 (Thursday) 02.00 PM to 5.00 PM	20CIV351 Structural Analysis-I	20EEE351 Electrical Machines-II	20MEC351 Design of Machine Elements	20ECE351 Communications Systems	20CSE351 Data Warehousing and Mining	20CSM351 Machine Learning Techniques
22.11.2025 (Saturday) 02.00 PM to 5.00 PM	20CIV352 Geotechnical Engineering-I	20EEE352 Electrical Power Distribution	20MEC352 Dynamics of Machinery	20ECE352 Electro Magnetic Waves and Transmission Lines	20CSE352 Formal Languages and Automata Theory	20CSE352 Formal Languages and Automata Theory
24.11.2025 (Monday) 02.00 PM to 5.00 PM	20CIV353 Environmental Engineering	20EEE353 Power Electronics	Metrology and Measurements 20MEC353	20ECE353 VLSI Design	20CSE353 Unix and Shell Programming	***
26.11.2025 (Wednesday) 02.00 PM to 5.00 PM	20CIV354A Concrete Technology	20EEE354B Switchgear and Protection	20MEC354A Refrigeration Systems and Gas Dynamics	20ECE354B Electronic Measurements and Instrumentation	20CSE354A Artificial Intelligence	20CSM352A Data Warehousing and Data Mining
28.11.2025 (Friday) 02.00 PM to 5.00 PM	***	***	***	***	20CSE243 Software Engineering and Design (Substitute Subject)	20CSE243 Software Engineering and Design

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EXAMINATION SECTION

R-20

2021 & 2022
Batches

ESTD: 1998

Date: 27.10.2025

B.Tech (R20) V SEMESTER (III YEAR) SEMESTER END EXAMINATIONS (SUPPLEMENTARY) – NOV - 2025

Schedule	CIVIL	EEE	MECH	ECE	CSE	CSE (AIML)	CSE (AI)	CSE (DS)
18.11.2025 (Tuesday) 02.00 PM to 5.00 PM	20OEEE351 Renewable Energy Sources	20OMEC351 Industrial Robotics	20OEEE351 Renewable Energy Sources	20OMEC351 Industrial Robotics	20OMEC351 Industrial Robotics	20OMEC351 Industrial Robotics	20OMEC351 Industrial Robotics	20OMEC351 Industrial Robotics
20.11.2025 (Thursday) 02.00 PM to 5.00 PM	20CIV351 Structural Analysis-I	20EEE351 Electrical Machines-II	20MEC351Design of Machine Elements	20ECE351 Communications Systems	20CSE351 Data Warehousing and Mining	20CSM351 Machine Learning Techniques	20CSM351 Machine Learning Techniques	20CSE351 Data Warehousing and Mining
22.11.2025 (Saturday) 02.00 PM to 5.00 PM	20CIV352 Geotechnical Engineering-I	20EEE352 Electrical Power Distribution	20MEC352 Dynamics of Machinery	20ECE352 Electro Magnetic Waves and Transmission Lines	20CSE352 Formal Languages and Automata Theory	20CSE352Formal Languages and Automata Theory	Artificial Intelligence and Image Analysis 20CAI351	20CSD351 Artificial Intelligence and Machine Learning
24.11.2025 (Monday) 02.00 PM to 5.00 PM	20CIV353 Environmental Engineering	20EEE353 Power Electronics	Metrology and Measurements 20MEC353	20ECE353 VLSI Design	20CSE353 Unix and Shell Programming	***	***	20CSD352 Advanced Data Analytics
26.11.2025 (Wednesday) 02.00 PM to 5.00 PM	20CIV354A Concrete Technology	20EEE354B Switchgear and Protection	20MEC354A Refrigeration Systems and Gas Dynamics	20ECE354B Electronic Measurements and Instrumentation	20CSE354A Artificial Intelligence	20CSM352A Data Warehousing and Data Mining	Fundamental of Automata and Compiler Design 20CAI352A	20CSD352B Automata and Compiler Design
28.11.2025 (Friday) 02.00 PM to 5.00 PM	***	***	***	***	20CSE243 Software Engineering and Design (Substitute Subject)	20CSE243 Software Engineering and Design	20CSE243 Software Engineering and Design	***

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Neel
Principal
28/10



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EXAMINATION SECTION

R-18

2018 & 2019
Batches

ESTD: 1998

Date: 27.10.2025

B.Tech (R18) III YEAR - I SEMESTER END EXAMINATIONS (SUPPLEMENTARY) – NOV -2025

Schedule	CIVIL	EEE	MECH	ECE	CSE
18.11.2025 (Tuesday) 02.00 PM to 5.00 PM	Concrete Technology 18 CIV 311	Switchgear and Protection 18 EEE 311	Thermal Engineering-II 18 MEC 311	Analog Communications 18 ECE 311	Operating Systems 18 CSE 311
20.11.2025 (Thursday) 02.00 PM to 5.00 PM	Design of Reinforced Concrete Structures 18 CIV 312	Distribution of Electric Power 18 EEE 312	Theory of Machines – II 18 MEC 312	Linear And Digital IC Applications 18 ECE 312	Computer Networks 18 CSE 312
22.11.2025 (Saturday) 02.00 PM to 5.00 PM	Fluid Mechanics-II 18 CIV 313	Control Systems 18 EEE 313	Machine Tools Technology 18 MEC3 13	Control Systems 18 EEE 313	Software Engineering 18 CSE 313
24.11.2025 (Monday) 02.00 PM to 5.00 PM	Structural Analysis –I 18 CIV 314	Electrical Machines-II 18 EEE 314	Design of Machine Elements 18 MEC 314	Advanced Microprocessor and Microcontrollers 18 ECE 314	Unix and Shell Programming 18 CSE 314
26.11.2025 (Wednesday) 02.00 PM to 5.00 PM	Hydrology & Irrigation Engineering 18 CIV 315	IC Applications 18 EEE3 18	Engineering Metrology and Measurements 18 MEC 315	Transmission Lines and Waveguides 18 ECE 315	Microprocessors & Microcontrollers 18 ECE 419
28.11.2025 (Friday) 02.00 PM to 5.00 PM	Geotechnical Engineering-I 18 CIV 316	Power System Analysis 18 EEE 315	Operations Research 18 MEC 316	VLSI Design 18 ECE 313	Compiler Design 18 CSE 315

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[Signature]
Principal 28/10