



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, CHITTOOR

(AUTONOMOUS)

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

R-23

ESTD: 1998

EXAMINATION SECTION

Date: 15.05.2025

B.Tech (R23) III SEMESTER (II YEAR) SEMESTER END SUPPLEMENTARY EXAMINATIONS – MAY / JUNE - 2025

Schedule	CIVIL	EEE	MECH	ECE	CSE	CSE (AIML)	CSE (AI)	CSE (DS)
03.06.2025 (Tuesday) 10.00 AM to 01.00 PM	23BSC233 Numerical and Statistical Methods	23BSC231 Complex Variables and Numerical Methods	23BSC234 Numerical Methods and Transform Techniques	23BSC235 Probability and Complex Variables	23BSC232 Discrete Mathematics and Graph Theory	23BSC232 Discrete Mathematics and Graph Theory	23BSC232 Discrete Mathematics and Graph Theory	23BSC232 Discrete Mathematics and Graph Theory
05.06.2025 (Thursday) 10.00 AM to 01.00 PM	23CIV231 Fluid Mechanics	23EEE231 DC Machines and Transformers	23MEC231 Material Science and Metallurgy	23ECE231 Digital Circuits Design	23CSE231 Advanced Data Structures and Algorithm Analysis	23CSE231 Advanced Data Structures and Algorithm Analysis	23CSE231 Advanced Data Structures and Algorithm Analysis	23CSE231 Advanced Data Structures and Algorithm Analysis
09.06.2025 (Monday) 10.00 AM to 01.00 PM	23CIV232 Strength of Materials	23EEE232 Electromagnetic Field Theory	23MEC232 Mechanics of Solids	23ECE232 Electronic Devices and Circuits	23CSE232 Object Oriented Programming Through Java	23CSE232 Object Oriented Programming Through Java	23CSE232 Object Oriented Programming Through Java	23CSE232 Object Oriented Programming Through Java
11.06.2025 (Wednesday) 10.00 AM to 01.00 PM	23HSM234 Universal Human Values	23ESC231 Analog Circuits	23HSM234 Universal Human Values	23HSM234 Universal Human Values	23HSM232 Managerial Economics and Financial Analysis	23HSM234 Universal Human Values	23HSM234 Universal Human Values	23HSM234 Universal Human Values
13.06.2025 (Friday) 10.00 AM to 01.00 PM	23CIV233 Surveying	23EEE233 Network Theory	23MEC233 Thermodynamics	23ECE233 Signals, Systems and Stochastic Processes	23ESC232 Digital Logic and Computer Organization	23CAI231 Artificial Intelligence	23CAI231 Artificial Intelligence	23CSD231 Introduction to Data Science

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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R-20

ESTD: 1998

EXAMINATION SECTION

Date: 15.05.2025

B.Tech (R20) III SEMESTER (II YEAR) SEMESTER END SUPPLEMENTARY EXAMINATIONS – MAY / JUNE 2025

Schedule	CIVIL	EEE	MECH	ECE	CSE	CSE (AIML)	CSE (AI)	CSE (DS)
31.05.2025 (Saturday) 10.00 AM to 01.00 PM	***	***	Computer Aided Design (20MEC234)	***	***	***	***	***
03.06.2025 (Tuesday) 10.00 AM to 01.00 PM	Strength of Materials (20ESC235)	Fluid Mechanics & Machinery (20ESC231)	Fluid Mechanics & Machinery (20ESC231)	Principles of Electrical Engineering (20ESC233)	Digital Logic Design and Microprocessor (20ESC237)	Digital Logic Design & Microprocessor (20ESC237)	Digital Logic Design & Microprocessor (20ESC237)	Digital Logic Design & Microprocessor (20ESC237)
05.06.2025 (Thursday) 10.00 AM to 01.00 PM	Building Materials & Construction (20CIV231)	Semiconductor Devices and Circuits (20ECE236)	Engineering Thermo Dynamics (20MEC231)	Digital Electronics (20ECE231)	Computer Organization and Architecture (20CSE231)	Computer Organization and Architecture (20CSE231)	Computer Organization and Architecture (20CSE231)	Principles of Management (20HSM241)
09.06.2025 (Monday) 10.00 AM to 01.00 PM	Numerical Methods & Probability Theory (20BSC231)	Special Functions & Complex Analysis (20BSC232)	Numerical Methods & Probability Theory (20BSC231)	Special Functions & Complex Analysis (20BSC232)	Mathematical Foundation of Computer Science (20BSC233)	Mathematical Foundation of Computer Science (20BSC233)	Mathematical Foundation of Computer Science (20BSC233)	Mathematical Foundation of Computer Science (20BSC233)
11.06.2025 (Wednesday) 10.00 AM to 01.00 PM	Fluid Mechanics & Hydraulic Machinery (20CIV232)	Switching Theory and Logic Design (20ECE237)	Manufacturing Technology (20MEC232)	Electronics Circuits Analysis (20ECE232)	Design and Analysis of Algorithms (20CSE 232)	Advanced Data Structures and Algorithms (20CSM231)	Advanced Data Structures and Algorithms (20CSM231)	Design and Analysis of Algorithms (20CSE232)
13.06.2025 (Friday) 10.00 AM to 01.00 PM	Surveying (20CIV233)	Network Analysis (20EEE231)	Mechanics of Solids (20MEC233)	Signals & Systems (20ECE233)	Programming with JAVA (20CSE233)	Programming with JAVA (20CSE233)	Programming with JAVA (20CSE233)	Programming with JAVA (20CSE233)

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R-18

ESTD: 1998

EXAMINATION SECTION

B.Tech (R18) II YEAR - I SEMESTER SUPPLEMENTARY END EXAMINATIONS – MAY / JUNE 2025

Date: 15.05.2025

Schedule	CIVIL	EEE	MECH	ECE	CSE
31.05.2025 (Saturday) 10.00 AM to 01.00 PM	Engineering Mathematics-III (18SAH211)	Engineering Mathematics-III (18SAH211)	Engineering Mathematics-III (18SAH211)	Engineering Mathematics-III (18SAH211)	Engineering Mathematics-III (18SAH211)
03.06.2025 (Tuesday) 10.00 AM to 01.00 PM	Basic Mechanical Engineering (18MEC218)	Switching Theory & Logic Design (18ECE213)	Engineering Thermodynamics (18MEC211)	Switching Theory & Logic Design (18ECE213)	Fundamentals of Electronics Engineering (18ECE215)
05.06.2025 (Thursday) 10.00 AM to 01.00 PM	Building Planning and Drawing (18CIV211)	Electronic Devices & Circuits (18ECE211)	Mechanics of Solids (18MEC212)	Electronic Devices & Circuits (18ECE211)	Digital Logic Design (18ECE216)
09.06.2025 (Monday) 10.00 AM to 01.00 PM	Building Materials and Construction (18CIV212)	Network Theory (18EEE211)	Material Science and Metallurgy (18MEC213)	Principles of Electrical Engineering (18EEE214)	Mathematical Foundations of Computer Science (18CSE211)
11.06.2025 (Wednesday) 10.00 AM to 01.00 PM	Strength of Materials-I (18CIV213)	Electromagnetic Fields (18EEE212)	Fluid Mechanics and Hydraulic Machinery (18MEC214)	Business Management (18MBA219)	Business Management (18MBA219)
13.06.2025 (Friday) 10.00 AM to 01.00 PM	Surveying-I (18CIV214)	Generation of Electrical Power (18EEE213)	Machine Drawing (18MEC215)	Signals & Systems (18ECE212)	Advanced Data Structures (18CSE212)

Controller of Examinations

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2. Copy to all HODs of CE, ME, EEE, ECE, CSE, and circulation among the faculty members and display on the notice board.
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Principal



B.Tech (R16) II YEAR - I SEMESTER SUPPLEMENTARY END EXAMINATIONS – MAY / JUNE 2025

Date: 15.05.2025

Schedule	CIVIL	EEE	MECH	ECE	CSE
31.05.2025 (Saturday) 10.00 AM to 01.00 PM	Mathematics-III (16SAH211)	Mathematics-III (16SAH211)	Mathematics-III (16SAH211)	Mathematics-III (16SAH211)	Mathematics-III (16SAH211)
03.06.2025 (Tuesday) 10.00 AM to 01.00 PM	Applied Mechanical Technology (16MEC218)	Electrical Machines-I (16EEE212)	Material Science and Engineering (16MEC211)	Environmental Science (16SAH212)	Mathematical Foundations of Computer Science (16CSE211)
05.06.2025 (Thursday) 10.00 AM to 01.00 PM	Fluid Mechanics-I (16CIV211)	Network Theory (16EEE211)	Mechanics of Solids (16MEC212)	Principles of Electrical Engineering (16EEE214)	Basic Electronics Engineering (16ECE215)
09.06.2025 (Monday) 10.00 AM to 01.00 PM	Building Materials and Construction (16CIV212)	Electronic Devices and Circuits (16ECE211)	Engineering Thermodynamics (16MEC214)	Electronic Devices and Circuits (16ECE211)	Advanced Data Structures Through C++ (16CSE212)
11.06.2025 (Wednesday) 10.00 AM to 01.00 PM	Strength of Materials-I (16CIV213)	Generation of Electrical Power (16EEE213)	Machine Drawing (16MEC215)	Signals & Systems (16ECE212)	Digital Logic Design (16ECE216)
13.06.2025 (Friday) 10.00 AM to 01.00 PM	Surveying-I (16CIV214)	Fluid Mechanics and Machinery (16MEC213)	Fluid Mechanics and Machinery (16MEC213)	Switching Theory and Logic Design (16ECE213)	Design and Analysis of Algorithms (16CSE213)

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