



DATE	CIVIL	EEE	MECH	ECE	CSE	CSE (Artificial Intelligence & Machine Learning)	CSE (Artificial Intelligence)	CSE (Data Science*)
30-01-2024 (Tuesday) (10.00 AM To 1.00 PM)	----	----	----	----	Software Engineering and Design 20CSE243 (Substitute subject)	Software Engineering and Design 20CSE243	Software Engineering and Design 20CSE243	----
01-02-2024 (Thursday) (10.00 AM To 1.00 PM)	Structural Analysis-I 20CIV351	Electrical Machines-II 20EEE351	Design of Machine Elements 20MEC351	Communications Systems 20ECE 351	Data Warehousing & Mining 20CSE 351	Machine Learning Techniques 20CSM351	Machine Learning Techniques 20CSM351	Data Warehousing and Mining 20CSE351
03-02-2024 (Saturday) (10.00 AM To 1.00 PM)	Geotechnical Engineering-I 20CIV352	Electrical Power Distribution 20EEE352	Dynamics of Machinery 20MEC352	Electro Magnetic Waves and Transmission Lines 20ECE352	Formal Languages and Automata Theory 20CSE 352	Formal Languages and Automata Theory 20CSE352	Fundamental of Automata & Compiler Design 20CAI352A	Artificial Intelligence & Machine Learning 20CSD351
06-02-2024 (Tuesday) (10.00 AM To 1.00 PM)	Environmental Engineering 20CIV353	Power Electronics 20EEE353	Metrology and Measurements 20MEC353	VLSI Design 20ECE353	Unix and Shell Programming 20CSE 353	----	----	Advanced Data Analytics 20CSD352
08-02-2024 (Thursday) (10.00 AM To 1.00 PM)	Concrete Technology 20CIV351A	Switchgear and Protection 20EEE354B	Refrigeration Systems and Gas Dynamics 20MEC354A	Electronic Measurements and Instrumentation 20ECE354	Artificial Intelligence 20CSE 354 A	Data Warehousing and Data Mining 20CSM 352A	Artificial Intelligence and Image Analysis 20CAI351	Automata and Compiler Design 20CSD352B
10-02-2024 (Saturday) (10.00 AM To 1.00 PM)	Renewable Energy Sources 20EEE351	Industrial Robotics 20O MEC351	Renewable Energy Sources 20OEEE351	Industrial Robotics 20O MEC351	Industrial Robotics 20O MEC351	Industrial Robotics 20O MEC351	Industrial Robotics 20O MEC351	Industrial Robotics 20O MEC351

CONTROLLER OF EXAMINATIONS
Copy to

PRINCIPAL

- 1) The Dean (Academics)
- 2) The HODs of CE, EEE, MECH, ECE, CSE & CSE (AI&ML), CSE(AI) & CSE(DS) : with a request to arrange to read out in the respective class rooms 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.



SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES: CHITTOOR (AUTONOMOUS)
III YEAR B.TECH I SEMESTER END SUPPLEMENTARY JANUARY / FEBRUARY -2024 EXAMINATIONS
TIME TABLE
Date:18 -01-2024

R-18

DATE	CIVIL	EEE	MECH	ECE	CSE
30-01-2024 (Tuesday) (10.00 AM To 1.00 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
01-02-2024 (Thursday) (10.00 AM To 1.00 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
03-02-2024 (Saturday) (10.00 AM To 1.00 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
06-02-2024 (Tuesday) (10.00 AM To 1.00 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
08-02-2024 (Thursday) (10.00 AM To 1.00 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
10-02-2024 (Saturday) (10.00 AM To 1.00 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

11/01/2024
CONTROLLER OF EXAMINATIONS

Copy to

- 1) The Dean (Academics)
- 2) The HODs of CE, EEE, MECH, ECE, and CSE: with a request to arrange to read out in the respective class rooms 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.

Neel
PRINCIPAL



SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES:CHITTOOR (AUTONOMOUS)
III YEAR B.TECH I SEMESTER END SUPPLEMENTARY JANUARY/FEBRUARY -2024 EXAMINATIONS
TIME TABLE Date: 18-01-2024

R-16

DATE	CIVIL	EEE	MECH	ECE	CSE
30-01-2024 (Tuesday) (10.00 AM To 1.00 PM)	Reinforced Concrete Structures (16CIV311)	Transmission Of Electric Power (16EEE311)	Thermal Engineering-II (16MEC311)	Analog Communications (16ECE311)	Software Engineering (16CSE311)
01-02-2024 (Thursday) (10.00 AM To 1.00 PM)	Hydrology and Irrigation Engineering (16CIV312)	Power Electronics (16EEE312)	Dynamics of Machinery (16MEC312)	Linear and Digital IC Applications (16ECE312)	Operating Systems (16CSE312)
03-02-2024 (Saturday) (10.00 AM To 1.00 PM)	Transportation Engineering (16CIV313)	Electrical Machines-III (16EEE313)	Design of Machine Elements-I (16MEC313)	VLSI Design (16ECE313)	Computer Networks (16CSE313)
06-02-2024 (Tuesday) (10.00 AM To 1.00 PM)	Structural Analysis-I (16CIV314)	Switchgear and Protection (16EEE314)	Machine Tools Technology (16MEC314)	Computer Organization (16ECE314)	Unix and Shell programming (16CSE314)
08-02-2024 (Thursday) (10.00 AM To 1.00 PM)	Estimation, Costing and Valuation (16CIV315)	Electrical and Electronics Measurements (16EEE315)	Engineering Metrology and Measurements (16MEC315)	Digital Design Through Verilog HDL (16ECE315)	Microprocessors and Interfacing (16ECE329)
10-02-2024 (Saturday) (10.00 AM To 1.00 PM)	Soil Mechanics (16CIV316)	Linear IC and Applications (16ECE318)	Operations Research (16MEC316)	Control Systems (16EEE223)	Compiler Design (16CSE315)

S. N. M. 18/01/2024
CONTROLLER OF EXAMINATIONS
Copy to

- 1) The Dean (Academics)
- 2) The HODs of CE, EEE, MECH, ECE, and CSE: with a request to arrange to read out in the respective class rooms 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.

N. S. S.
PRINCIPAL