



**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, CHITTOOR
(AUTONOMOUS)
Murukambattu, CHITTOOR – 517 127**

(Approved by AICTE, New Delhi & Affiliated to JNT University, Anantapuramu)

EXAMINATIONS SECTION

Date: 03/11/2022

Notification

For

**IV year B.Tech I semester Regular and supplementary (R18, R16 & R13)
November/December -2022 Examinations**

The students appearing for the above Laboratory examinations commencing from **18-11-2022** to **26-11-2022** and theory examinations commencing from **28-11-2022** are informed that the applications will be received as per the time schedule given below:

Without late fee

10th November -2022

With late fee of Rs. 500/-

14th November – 2022

| | | Examination Fee | Late Fee |
|---|--|-----------------|----------|
| 1 | REGULAR | Rs.1500/- | Rs.500/- |
| 2 | For One Subject (Theory/Lab) | Rs.500/- | Rs.200 |
| 3 | For Two Subjects (Theory/Lab) | Rs.750/- | Rs.300 |
| 4 | For Three Subjects (Theory/Lab) | Rs.1000/- | Rs.400 |
| 5 | For Four or more Subjects (Theory/Lab) | Rs.1500/- | Rs.500 |

Note:

- Applications are available in the Examination Section
- The Fee should be paid through **AXIS BANK, Chittoor Main Branch**, and SITAMS Examination **Account No: 922010002222576, IFSC Code: UTIB0000275** through Challan.
- Challans along with application have to be submitted in the examination section
- Hall tickets will be issued to only the eligible candidates who fulfill the academic requirements.

Controller of Examinations

Principal

- The Dean (Academics)
- Copy to all HODs with a request to arrange to read in the respective class room and Circulation among the faculty members and display on the notice board.
- Copy to Computer Centre to upload the same in the college website



SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES: CHITTOOR (AUTONOMOUS)
IV YEAR B.TECH I SEMESTER REGULAR /SUPPLEMENTARY NOVEMBER/DECEMBER -2022 EXAMINATIONS

TIME -TABLE

Date: 03-11-2022

R-18

| DATE | CIVIL | EEE | MECH | ECE | CSE |
|--|---|--|--|--|---|
| 28-11-2022 (Monday) (10.00 AM To 1.00 PM) | Traffic Engineering 18 CIV 411 | Power System Operation And Control 18 EEE 411 | Refrigeration and Air- Conditioning 18 MEC 411 | Microwave &Optical Communications 18 ECE 411 | Cryptography and Network Security 18 CSE 411 |
| 30-11-2022 (Wednesday) (10.00 AM To 1.00 PM) | Environmental Engineering-II 18 CIV 412 | Special Electrical Machines 18 EEE 412 | Fundamentals of Vibration 18 MEC 412 | Digital Image Processing 18 ECE 412 | Big Data Analytics 18 CSE 412 |
| 02-12-2022 (Friday) (10.00 AM To 1.00 PM) | Estimation, Costing and Valuation 18 CIV 413 | Microprocessors and Interfacing 18 ECE 418 | Mechatronics 18 MEC 413 | Micro Electro Mechanical Systems 18 ECE 413 | Mobile Application Development 18 CSE 413 |
| 05-12-2022 (Monday) (10.00 AM To 1.00 PM) | Core Elective-I Bridge Engineering 18 CIV 414 B | Core Elective-I Power Quality 18EEE413A HVDC Transmission Systems 18 EEE 413 B | Core Elective-I Renewable Energy Sources 18 MEC 414 A | Core Elective-I Computer Networks 18 ECE 414 A | Core Elective-I Design Pattern 18 CSE 414 C |
| 07-12-2022 (Wednesday) (10.00 AM To 1.00 PM) | Core Elective-II Railways, Airport and Harbor Engineering 18 CIV 415 A | Core Elective-II Electric Vehicles 18 EEE 414 F | Core Elective-II Product Design and Development 18 MEC 415 A | Core Elective-II FPGA Design 18 ECE 415 A Robotics & Automation 18 ECE 415 B Wireless Communication Networks 18ECE415D | Core Elective-II Software Project Management 18 CSE 415 A |
| 09-12-2022 (Friday) (10.00 AM To 1.00 PM) | Open Elective-II Industrial Engineering and Psychology 18 OMEC 412 | Open Elective-II Basics of Internet of Things 18OCSE412 Fundamentals of DBMS 18 OCSE 411 | Open Elective-II Managing Innovation and Entrepreneurship 18 OSAH 413 | Open Elective-II Basics of Internet of Things 18 OCSE 412 Fundamentals of DBMS 18 OCSE 411 Air Pollution and Control 18OCIV413 | Open Elective-II Air Pollution and Control 18OCIV413 Industrial Engineering and Psychology 18 OMEC 412 |

CONTROLLER OF EXAMINATIONS

Copy to

- 1) The Dean (Academics)
- 2) The HODs of S&H, 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.
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- 4) Copy to Maintenance, Transport and Electrical Departments

PRINCIPAL



SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES:CHITTOOR (AUTONOMOUS)

IV YEAR B.TECH I SEMESTER SUPPLEMENTARY NOVEMBER/DECEMBER -2022 EXAMINATIONS

R-16

TIME -TABLE

Date: 03-11-2022

| DATE | CIVIL | EEE | MECH | ECE | CSE |
|--|--|---|--|---|---|
| 28-11-2022 (Monday) (10.00 AM To 1.00 PM) | Concrete Technology (16 CIV 411) | Power System Operation and Control (16 EEE 411) | Refrigeration and Air- Conditioning (16 MEC 411) | Optical Fiber Communications (16 ECE 411) | Cryptography and Network Security (16 CSE 411) |
| 30-11-2022 (Wednesday) (10.00 AM To 1.00 PM) | Engineering Geology (16 CIV 412) | Modern Control Theory (16 EEE 412) | Fundamentals of Vibrations (16 MEC 412) | Digital Image Processing (16 ECE 412) | Big Data and Analytics (16 CSE 412) |
| 02-12-2022 (Friday) (10.00 AM To 1.00 PM) | Water Resource Engineering (16 CIV 413) | Fundamentals of HVDC and FACTS (16 EEE 413) | Mechatronic Systems (16 MEC 413) | Microwave Engineering (16 ECE 413) | Mobile Application Development (16 CSE 413) |
| 05-12-2022 (Monday) (10.00 AM To 1.00 PM) | Core Elective - II Bridge Engineering (16 CIV 414 B) | Core Elective - II Smart Grid (16 EEE 414 D) | Core Elective - II Renewable Energy Sources (16 MEC 414 A) | Core Elective - II Computer Networks (16 ECE 414 D) Cellular mobile Communications (16 ECE 414 B) | Core Elective - II Software Project Management (16 CSE 414 A) |
| 07-12-2022 (Wednesday) (10.00 AM To 1.00 PM) | Core Elective - III Railway- Docks and Harbors Engineering (16 CIV 415 A) | Core Elective - III Utilization of Electrical Energy (16 EEE 415 D) | Core Elective - III Product Design and Development (16 MEC 415 A) | Core Elective - III Wireless Communication Networks (16 ECE 415 D) FPGA Design (16 ECE 415 A) | Core Elective - III Cloud Computing (16 CSE 415 A) |
| 09-12-2022 (Friday) (10.00 AM To 1.00 PM) | Open Elective - II Industrial Engineering and Psychology (16 O MEC 412) Quality control and Reliability Engineering (16 O MEC 411) | Open Elective - II Entrepreneurship Development (16 OSAH 413) Fundamentals of Embedded Systems (16 O ECE 412) | Open Elective - II Entrepreneurship Development (16 OSAH 413) Basics of IOT (16 OCSE 412) | Open Elective - II Basics of IOT (16 OCSE 412) Fundamentals of DBMS (16 OCSE 411) | Open Elective - II Industrial Engineering and Psychology (16 O MEC 412) Fundamentals of Embedded Systems (16 O ECE 412) |

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IV YEAR B.TECH I SEMESTER SUPPLEMENTARY NOVEMBER/DECEMBER -2022 EXAMINATIONS

R-13

TIME -TABLE

Date: 03-11-2022

| DATE | CIVIL | EEE | MECH | ECE | CSE |
|--|---|---|--|---|--|
| 28-11-2022 (Monday) (10.00 AM To 1.00 PM) | Environmental Engineering (13CIV411) | Special Electrical Machines (13EEE411) | Heat Transfer (13MEC411) | Microwave Engineering (13ECE411) | Compiler Design (13CSE411) |
| 30-11-2022 (Wednesday) (10.00 AM To 1.00 PM) | Structural Analysis-II (13CIV412) | Power System Analysis (13EEE412)/ Switch Gear and Protection(13EEE324) | Computer Aided Design and Manufacturing (13MEC412) | Computer Networks (13CSE311) | Web Technologies (13CSE412) |
| 02-12-2022 (Friday) (10.00 AM To 1.00 PM) | Transportation Engineering (13CIV413) | Power System Operation and Control (13EEE413)/ Utilization of Electrical Energy(13EEE325) | Automation and Robotics (13MEC413) | Optical Fiber Communication (13ECE412) | Data Ware Housing and Data Mining (13CSE413) |
| 05-12-2022 (Monday) (10.00 AM To 1.00 PM) | Water Resources Engineering-II (13CIV414) | Digital Signal Processing (13ECE324) | Industrial Engineering and Management (13MEC414) | Digital Image Processing (13ECE413) | Cryptography and Network Security (13CSE414) |
| 07-12-2022 (Wednesday) (10.00 AM To 1.00 PM) | Bridge Engineering (Electives-I) (13CIV415A) | High Voltage Engineering (Elective-I) (13EEE414A) | Total Quality management (Elective-I) (13MEC415C) | Embedded Systems (Elective-I) (13ECE414 A) | Cloud Computing(Elective-I) (13CSE415A) |
| 09-12-2022 (Friday) (10.00 AM To 1.00 PM) | (Electives-II) Pre-Stressed Concrete (13CIV416A)/ Project Planning and Management (13CIV416B) | Principles of Power Quality(Elective-II) (13EEE415A) | Energy Systems (Elective -II) (13MEC416A) | Radar Systems(Elective-II) (13ECE415A) | Software Project Management (Elective-II) (13CSE416B) |

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