



**REVISED CIRCULAR**

DATE: 04-04-2022

**Sub: -First Mid Examination for III B.Tech II SEM–Schedule–Reg.**

It is hereby informed that First Mid Examination for **III B.Tech-II SEM** is going to be held from **07-04-2022 To 09-04-2022.** The time table is enclosed herewith the circular. The allotment of rooms will be displayed in the notice board, on the day of the examinations.

❖ **Theory Courses:**

- First Mid-Term examination will be conducted in the Units-I and Unit-II of syllabus.
- Question paper consists of objective paper for 10 marks and subjective paper for 30 marks with duration of 1 hour 50 minutes (20 minutes for objective and 90 minutes for subjective paper).
- Objective paper consists 20 Multiple Choice Questions (MCQ) for 10 marks.
- Descriptive paper shall contain 5 questions. Write any three questions and all carries equal marks.
- Question paper must be prepared as per Regulation's guidelines, Format, Blooms Taxonomy, Course Outcomes and Program Out Comes.
- The faculty members are requested to submit soft copy of the question papers along with undertaking form to the (internalcell@sitams.org) internal examination cell by on or before **06-04-2022** without fail.
- The Softcopy of the question paper must be named with Course Code & Course Title (e-g **18CSE111 - Python Programming**)
- For multiple sections, one common question paper must be prepared.

**CONTROLLER OF EXAMINATIONS**

Copy to

  
PRINCIPAL

- 1) The Dean (Academics)
- 2) The HODs of CE, EEE, MECH, ECE, CSE, S&H & MBA with a request to circulate among the faculty members.
- 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****III B.Tech II SEM I MID EXAMINATIONS-APRIL-2022****R-18****Date: 01-04-2022**

DATE	CIVIL	EEE	MECH	ECE	CSE
07-04-2022 (10.00 AM To 12.00 Noon)	Design of Steel Structures (18 CIV 321)	Principles of Management (18 MBA 321)	Heat and Mass Transfer (18 MEC 321)	Digital Communications (18 ECE 321)	Data Mining and Warehousing (18 CSE 321)
07-04-2022 (2.00 PM To 4.00 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)
08-04-2022 (10.00 AM To 12.00 Noon)	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)
08-04-2022 (2.00 PM To 4.00 PM)	Geotechnical 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) <hr/> Advanced Microprocessor & Microcontrollers (18 ECE 314)	Software Testing Methodologies (18 CSE 324)
09-04-2022 (10.00 AM To 12.00 Noon)	Structural Analysis -II (18 CIV 325)	Electrical & Electronics Measurements (18 EEE 324)	Automation and Robotics (18 MEC 325)	Electronic Measurements and Instrumentation (18 ECE 325)	Artificial Intelligence (18 CSE 325)
09-04-2022 (2.00 PM To 4.00 PM)	Industrial Robotics (18 OMEC 321)	Industrial Robotics (18 OMEC 321)	Business Communication and Career Skills (18 OSAH 322)	Object Oriented Programming (18 OCSE 321)	Industrial Robotics (18 OMEC 321)

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- 3) Conv to Computer Centre to unload the same in the college website.

  
**PRINCIPAL**