Sri SAI RAM ENGINEERING COLLEGE

An Autonomous Institution | Affiliated to Anna University & Approved by AICTE, New Delhi
Accredited by NBA and NAAC "A+" | An ISO 9001:2015 Certified and MHRD NIRF ranked institution
Sai Leo Nagar, West Tambaram, Chennai - 600 044. www.sairam.edu.in

Office of the Controller of Examinations

Lr. No. SEC/CoE/165/2022   18-10-2022

CIRCULAR

CONTINUOUS ASSESSMENT TEST - I – III SEMESTER B.E/B.Tech / M.Tech(CSE)

Continuous Assessment Test –I for all the branches of III Semester B.E/B.Tech and M.Tech(CSE) will be conducted from **31.10.2022** (Monday) to **09.11.2022** (Wednesday) with usual vigour and discipline.

Question Paper Pattern:

Part **A** – 5 × 2 = 10 Marks

Part **B**– 2 × 13 =26 Marks

(Either or pattern with or without sub Divisions)

Part **C**– 1 × 14 = 14 Marks (with or without Choice)

(Based on Application/ Design/ Analysis/ Evaluation/ Creativity/ Case study)

Timings: **10.00 a.m. to 11.30 a.m.**

Course Moderators are requested to submit a set of four question papers per Course, for Civil, CSBS, EIE, ICE, Mech-Auto, M.Tech (CSE) two question papers per Course. The soft copy of the question papers should be sent to **qp.coe@sairamtap.edu.in** and the hard copy should be submitted to the CoE Office on or before **21.10.2022 (Friday)** with Scrutiny Report.

Controller of Examinations
CONTROLLER OF EXAMINATION
SRI SAIRAM ENGINEERING COLLEGE
(AUTONOMOUS)

Copy to: CHENNAI-600 044

Principal
Principal
SRI SAIRAM ENGINEERING COLLEGE
West Tambaram, Chennai-44.

1. Dean Student Affairs
2. Dean Academics
3. Dean Placement
4. Dean Networking
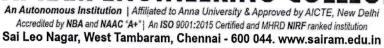5. All HOD's
6. Office
7. Admin. Office
8. Edumate Co-ordinator

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TIME TABLE FOR CAT-I EXAMINATIONS (2022-2023 ODD semester)

PROGRAM:B.E - Mechanical and
Automation Engineering

Timing : 10.00 am to11.30 am

SEM	DATE	DAY	COURSE CODE	COURSE NAME
3	31-Oct-22	Mon	20MUTE301	Live- in - Lab – I
3	01-Nov-22	Tue	20BSMA303	Partial Differential Equations and Probability Theory
3	02-Nov-22	Wed	20EIPC304	Basic Electronics and Control System
3	03-Nov-22	Thu	20ESCE201	Engineering Mechanics
3	04-Nov-22	Fri	20MUPC301	Basic Manufacturing Processes
3	07-Nov-22	Mon	20MEPC302	Engineering Thermodynamics
3	08-Nov-22	Tue	20MUPW301	Sensors in Automation

Controller of Examinations

Principal

Date: 18-Oct-2022