



**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- CHITTOOR
(AUTONOMOUS)
II MCA II SEMESTER II INTERNAL EXAMINATIONS**

Circular

DATE: 24-09-2020

Sub: - Circular of II Mid Examination for II MCA II SEM -Schedule - Reg.

It is hereby informed that Second Mid Examination for II MCA II Sem is from **12-10-2020 To 17-10-2020** .The time table is enclosed. The allotment of rooms will be displayed in the Notice Board. The exam is from **2.00 PM TO 4.00 PM**.

The faculty members are instructed to note down the dates and the prepare the question papers as per the following instructions and to reach the internal examination cell on or before **10-10-2020** without fail.

- ❖ II-internal examination will be conducted in Units-III, Unit-IV and Unit-V syllabus for 40 marks. Question paper consists of subject paper for 40 marks with duration of 2 hour.
- ❖ II Internal Examination question paper consists of 5 Short answer in Part-A for 10 Marks and 5 Descriptive answer question in Part-B out of which the student has to answer 3 Question for 30 Marks for a total 40 Marks in 2 hours of duration..


CONTROLLER OF EXAMINATIONS


PRINCIPAL

Copy to

- i) Principal**
- ii) HOD's of MCA**
- iii) Maintenance, Transport and Electrical Departments**

SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES, CHITTOOR

II MCA II SEM II MID EXAMINATIONS -October-2020

Date: 24-09-2020

DATE	MCA
12-10-2020 (2.00 PM To 4.00 PM)	Data Warehousing & Data Mining (18 MCA 221)
13-10-2020 (2.00 PM To 4.00 PM)	Web Programming (18 MCA 222)/ Python Programming- 18 MCA 213
14-10-2020 (2.00 PM To 4.00 PM)	Cloud Infrastructure and Services (18 MCA 223)
15-10-2020 (2.00 PM To 4.00 PM)	Elective-I <ul style="list-style-type: none">➤ Computer Oriented Operation Research- (18 SAHE 221)➤ Artificial Intelligence - (18 MCA 211)
16-10-2020 (2.00 PM To 4.00 PM)	Elective-I <ul style="list-style-type: none">➤ Introduction of Data Science (18 MCA 225 A)➤ Service Oriented Architecture (18 MCA 225 B)


CONTROLLER OF EXAMINATIONS


PRINCIPAL