



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Kokapet (Village), Gandipet, Hyderabad, Telangana-500075. www.cbit.ac.in



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

43
years

ACADEMIC AND EXAMINATION CELL

MCA III Semester, AY 2021 - 22

No. 25 / CBIT/AEC/Class Test/2021-22

Date: 03-02-2022

CIRCULAR

Revised Class Test - I for MCA - III Sem commences from **17-02-2022 to 19.02.2022** in **Physical Mode**. The detailed timetable for the above examinations are enclosed herewith. The Heads of the departments are requested to see that the question papers are submitted at the AEC office on or before **12.02.2022**. Faculty who are setting the question paper should write their **Name & Department** below the question paper.


Director - AEC & CoE





To:

Heads of MCA/ Civil/ CSE/ ECE/ EEE/ IT/ Mechanical/Biotechnology/ Chemical Engg. departments, for information and with a request to arrange for circulation among the concerned faculty members under their control.

Notice Board

All Directors, Joint Directors, Controller of Examinations, Librarian for information
WBC for uploading the timetables on the institute website

Enc: detailed timetable



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Academic & Examination Cell

No. 25 CBIT/AEC/Class Test /2021 -22

Date: 03.02.2022

REVISED - TIME TABLE

Revised Time – Table for MCA III Sem **Class Test – I** scheduled from 17.02.2022 to 19.02.2022.

Date	Branch & Sem	10.00 AM to 11.00 AM	02.00 PM to 03.00 PM
17.02.2022	MCA - III	Data Communications and Computer Networks	Data Science and machine Learning
18.02.2022	MCA - III	Operating Systems	Web Technologies
19.02.2022	MCA - III	Cloud Computing	----

Note:

- 1) The concerned teachers will conduct Practical Examinations in their respective classes.
- 2) The students are directed to bring their Identity Cards while appearing Internal Examinations; otherwise they will not be allowed to write the examinations.


Prepared by


Verified by


Director AEC & CoE

To
The Notice Board
Copy to Head, Dept. of MCA