



**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)**

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

Department of Master of Computer Applications

MINUTES OF BoS-MEETING

MCA Department BoS (Hybrid mode) meeting was conducted on 11-05-2023 at 3:00 PM

Agenda

1. Introduction of BoS members
2. Confirmation of minutes of meeting (online) held on 05-08-2020.
3. Approval of R23 PG Syllabus & Schema for I, II, III and IV semesters
4. Any other item with the permission of the Chairperson

The following members were present:

S No	Name	Organization	Designation
1	Prof. P. Ravinder Reddy	Principal, CBIT	
2	Prof. S. China Ramu (On deputation from CSE)	Head, MCA Dept., CBIT	Chairperson
3	Prof. K. Shyamala	Head, CSE Dept., OUCE	Nominee from OU
4	Prof. S. Viswanadha Raju	Dept. of CSE, JNTU Jagtial.	Academic Expert
5	Prof. R. Sridevi	Dept. of CSE, JNTUH.	Academic Expert
6	Mr. C.V. Sridhar	Head, Alliance CTO Incubation, Tata Consultancy Services.	Member, Corporate
7	Dr. B. Indira	Associate Professor, MCA Dept.	Member
8	Dr. G. N. R. Prasad	Assistant Professor, MCA Dept.	Member
9	Mr. P. Krishna Prasad	Assistant Professor, MCA Dept.	Member

The Chairperson welcomed the new BoS members and briefed them about the Institute Vision, Mission and Department Vision and Mission.

Department PEOs, POs were presented.

1. Introduction of BoS members

The chairperson introduced members of the BoS and welcomed all for the Meeting.

2. Confirmation of minutes of meeting (online) held on 05-08-2020.

Minutes of BoS meeting held on 05-08-2020 were confirmed.

3. Approval of R23 MCA Schema and Syllabus for I, II, III and IV semesters

Schema of I, II, III and IV Semesters for MCA program was presented and the Members of BoS Committee suggested the following:

Report writing has to be included as a part of PCE Lab.

The course Information Security to be replaced in Professional Elective-I and suggested to include DAA course.

The courses of Python Programming and Full Stack Development to be introduced, as both of them are industry requirements that must be learned by students.

The courses of Machine Learning and Artificial Intelligence are to be combined and offered as a single course

The order of courses from semester I to IV along with Electives has to be in a sequential order.

The following table includes the above suggestions and corresponding modifications.

Suggestions by BoS	Modifications incorporated
Report writing has to be included as a part of PCE Lab	The same included as a part of PCE Lab In Semester I
The course Information Security to be replaced in Professional Elective-I and suggested to include DAA course	Introduced the course of DAA in Professional Elective-I in place of Information Security.
The courses of Python Programming and Full Stack Development are to be introduced as both of them have industry requirements which must be learned by the students.	Introduced Python Programming to implement the lab activities of Artificial Intelligence and Machine Learning in the subsequent semesters. Whereas the course of Full Stack Development introduced in Professional Elective II
The courses of Machine Learning and Artificial Intelligence are to be combined and offered as a single course	The course of Artificial Intelligence and Machine Learning is introduced and included in III Semester.
The order of courses from semester I to IV along with Electives have to be in a sequential order	The same included in a sequential order

4. Any other item

The meeting concluded by a vote of thanks by the Chairperson, BoS, thanking all the respected panel members for sparing their valuable time and attending the BoS meeting and for their valuable suggestions.


Chairperson, BoS