CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

An Autonomous Institute | Affiliated to Osmania University
Kokapet Village, Gandipet Mandal, Hyderabad, Telangana-500075, www.cbit.ac.in

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COMMITTED TO RESEARCH, INNOVATION AND EDUCATION

46 years

Department of Master of Computer Applications

Dt: 30-04-2025

MINUTES OF BoS MEETING

MCA Department BoS (Online mode) meeting was conducted on 28-04-2025 at 11.30 AM

Agenda

1. Enhancement of MCA Curriculum

2. Students Internships and Project Work

3. Student Skill Development

4. FDPs and Certifications for Faculty in Collaboration with Industry
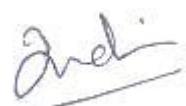
The following members were present:

S No	Name	Organization	Designation
1	Dr. R. Sridevi	JNTU,Hyderabad.	Professor in CSE & Director, Directorate of Entrepreneurship, Innovation and Start-ups.
2	Dr. B. Kranthi Kiran	JNTU,Hyderabad.	Professor in CSE & Deputy Director University Alumni Affairs.
3	Dr. Suresh Kumar Lokhande	Osmania University, Hyderabad.	Associate Professor Computer Science & Engineering
4	Mr. Chandra Mouli	SRnD Global, Hyderabad	Quality Analyst and Delivery Manager
5	Rishabh Verma	Capgemini, Mumbai	. Software Developer
6	Sandeep Kalari	Old Dominion University, Virginia, USA	Old Dominion University.
7	Dr. Viswanatha Raju	JNTU Jagityal	Professor and Vice Principal
8	Dr. B. Indira	Dept. of MCA, CBIT(A)	Head and Associate Professor, Dept. of MCA,
9	Mr. P. Krishna Prasad	Dept. of MCA, CBIT(A)	Asst. Professor

The Chairperson welcomed the BoS members and briefed them about the agenda given hereunder

Item No 1.	Enhancement of MCA Curriculum
Minutes	i. The current curriculum was reviewed with respect to industry requirements and emerging technologies. ii. Recommended enhancement of knowledge & skill Components in the curriculum.

	iii.	Introduction of Quantum Computing, High-Performance Computing, Large Language Models and Generative Artificial Intelligence in the upcoming syllabus revision 2026.
	iv.	Implementation Strategy for NEP and alignment with National Curriculum Framework under Autonomous Status
	v.	Adoption of Academic Bank of Credits (ABC) System
	vi.	Uniform Credit Distribution across all Semesters
	vii.	Laboratory Projects for Practical Skill Development
Item No. 2:	**Students Internships and Project Work**	
	i.	Discussion was held on strengthening industry partnerships to ensure quality internship opportunities.
	ii.	Measures will be taken to monitor and evaluate the progress of the internship and project work periodically.
Item No. 3:	**Student Skill Development**	
	i.	Suggested introducing bridge courses in I semester for students from a non-Computer Science background.
	ii.	Recommended to organize coding boot camps, hackathons, and seminars by industry experts.
	iii.	Motivate students to register in certifications (academic equivalence courses) from NPTEL or Advanced MOOCS Courses.
Item No. 4:	**FDPs and Certifications for Faculty in Collaboration with Industry**	
	i.	It was recommended to collaborate with reputed companies for conducting Faculty Development Programs (FDPs) and technical certifications like Microsoft, AWS etc.
	ii.	Members agreed on encouraging faculty to enrol in certification courses from platforms like NPTEL, Coursera, Udemy and edX with industry relevance.
	iii.	Suggestions were made to host joint seminars with industry professionals to promote research and knowledge exchange.

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