

MAR BASELIOS COLLEGE OF ENGINEERING AND TECHNOLOGY(MBCET) THIRUVANANTHAPURAM-695015

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

MINUTES OF MEETING: FIFTH MEETING OF THE BOARD OF STUDIES (AUTONOMOUS) VENUE: PASCAL HALL

DATE: 28.02.2023(TUESDAY)

TIME: 2:30PM

Members present:

1	Dr. Tessy Mathew	Chairman
2	Dr.John Jose (Attended Online)	Member
3	Dr. Deepak Garg (Attended Online)	Member
4	Dr. Brijesh Madhavan (Attended Online)	Member
5	Dr. Sandeep Chandra (Attended Online)	Member
6	Mr. Sreedhish P S (Attended Online)	Member
7	Prof. Raju K Gopal	Member
8	Dr.Jisha John	Member
9	Mr. Praveen G L	Member
10	Dr. Anne Dickson	Member
11	Mr. Robin Joseph	Member
12	Ms. Gayathry K S	Member
13	Mr. Ramjith R P	Member
14	Dr. Jesna Mohan	Member
15	Ms. Jayalekshmi J	Member
16	Ms. Anjali S	Member
17	Ms.Dhanya L K	Member
18	Ms. Pratibha S Nair	Member
19	Mr. Praveen J S	Member
20	Ms. Vijitha Robinson	Member
21	Ms. Sreeja S R	Member
22	Mr. Arun K	Member
23	Ms. Deepthi K Moorthy	Member
24	Ms. Lino Zachariah	Member
25	Ms.Gauri Shree V K	Member
26	Mr.Shon J Das	Member Secretary

On Leave of Absence: Dr. B S Manoj, Dr. S D Madhu Kumar, Dr. Afzal A L,

Ms. Asha S, Mr. Shibu V S, Ms. Jisha Jose, Ms. Vaishagini V



Minutes

Agenda Item	Subject	
CS:BS 5.01	Welcome of Members	
Gist	Proceedings began with one-minute silent prayer by the attendees.	
	The Chairman welcomed all the subject experts and the members to the Board of Studies.	
Decision of the body	Minutes of the fourth meeting of Board of Studies held on 16/08/2022 was approved.	
CS:BS 5.02	Report on the actions taken/actions pending on the pertinent decisions in the Minutes of the Fourth Meeting of the Board of Studies held on 16/08/2022.	
Decision of the body	Report on actions taken was conferred to Board of Studies (BoS), and approved.	
CS:BS 5.03	Report on overview of the achievements in the Department after the fourth meeting of Board of Studies held on 16/08/2022.	
Decision of the body	BoS congratulated the Department for getting NBA Accreditation and actively organizing various events.	
	BoS also expressed the following suggestions for improving points for NBA Accreditation during the next visit.	
	 Faculty contribution should be improved (Criteria V) and management should be aware and provide proper support. 	
	2. Support for faculties for publishing in SCI journals.	
	Faculty should publish atleast in scopus journals and develop research culture by conducting talks, workshops etc.	
	 Overlap in academic calendar will prevent faculty from attending FDP's, workshops, conferences conducted outside Kerala. 	
	BoS suggested to present the result analysis based on CGPA rather than percentage.	
CS:BS 5.04	Considering the final year syllabi of the 2020 curriculum of B.Tech in CSE	
Discussions	The BoS inspected the proposed Syllabus and gave the following comments:	
	 For the course Artificial Intelligence, the topic Constraint Satisfaction Problems can be moved to Module 4 along with logical agents. 	
	2. Seminar diary can be made digital.	
	 Object Oriented Programming course can be made common for CSE and CSE(AI) however for OOP Lab, CSE students can be 	



	entropic to implement in Jour and OOE (All) in Duth an	
	asked to implement in Java and CSE(AI) in Python.	
Decision of the body	Chairman welcomed the suggestions by the external experts and informed that it can be included after a department level discussion.	
	BoS approved the final year syllabi of the courses of B.Tech in CSE with minor changes.	
CS:BS 5.05	Considering the second year syllabi of the revised 2020 curriculum of B.Tech in CSE	
Discussions	The Chairman presented the second year syllabi and highlighted the changes of the revised 2020 curriculum of B.Tech in CSE.	
	BoS examined the second-year syllabi and gave the following comments.1. All are standard courses and is satisfactory.2. Chairman highlighted the proposed changes in the revised curriculum and the courses which are added/removed/combined.	
Decision of the body	BoS reviewed the revised curriculum and expressed the view that the syllabus is gratifying.	
	BoS approved the second year syllabi of the revised 2020 curriculum.	
CS:BS 5.06	Considering the second-year syllabi of the courses of B.Tech in CSE(AI)	
Discussions	 BoS examined the proposed second-year syllabi of the courses of B.Tech in CSE(AI) and gave the following comments: 1. Object Oriented Programming course can be made common for CSE and CSE(AI) however for OOP Lab, CSE students can be asked to implement in Java and CSE(AI) in Python. 2. Chairman highlighted the core and elective courses of B.Tech in CSE(AI). 3. Suggested to have more labs rather than tutorial, if required one theory hour can be converted to lab. 	
Decision of the body	Chairman welcomed the suggestions by the external experts and informed that it can be included after a department level discussion.	
	BoS approved second-year syllabi of the courses of B.Tech in CSE(AI) with minor changes.	
CS:BS 5.07	Considering the MOOC courses and industry elective list for minor and B.Tech honor in CSE	
Discussions	Chairman presented MOOC courses and industry elective list for minor and B.Tech honor in CSE	
	 BoS examined list of MOOC courses and gave the following comments: 1. Prepare a basket of approved MOOC courses and update the courses at the start of every semester for minor and honor since NPTEL does not rerun the course in every semester. 2. Suggested to give importance to credits rather than number of 	
	COURSES.	



	3. If a student fails in MOOC course, department can conduct an	
	internal exam.	
Decision of the body	BoS approved the list of MOOC courses and industry elective list for minor and B.Tech honor in CSE	
CS:BS 5.08	Considering the MOOC courses for M.Tech in CSE	
Discussions	BoS examined list of MOOC courses and gave the following comments:1. Suggested to give one MOOC course in M1 and M2 so that they can help in B.Tech lab courses.	
	2. Elective course can be made as a MOOC course.	
Decision of the body	BoS approved the list of MOOC courses for M.Tech in CSE	
CS:BS 5.09	S:BS 5.09 Considering the final year syllabi of the 2022 curriculum of M.Tech in CSE	
Discussions	BoS examined the final year syllabi of M.Tech in CSE and gave the following comments:	
	 Chairman explained the credit and mark distribution of dissertation in M3 and M4. 	
Decision of the body	BoS approved the final year syllabi of the 2022 curriculum of M.Tech in CSE	
CS:BS 5.10	Approval of Additional list of Examiners for first and second year UG Programme	
Discussions	Chairman presented the additional list of examiners.	
Decision of the body	BoS approved the additional list of examiners for first year and second year UG Programme	
CS:BS 5.11	Reconstitution of Department Level Curriculum Committee	
Discussions	Chairman presented the list of members of department level curriculum committee	
Decision of the body	BoS approved the department level curriculum committee	
CS:BS5.12	Any other matter with the permission of the Chair	
Discussions	 Chairman informed that Dr. Jisha John will be the head of the department from March 1st,2023. 	
	 BoS congratulated Dr. Tessy Mathew for her efforts and welcomed Dr.Jisha John to her new role. 	

Meeting adjourned at 3.45 pm with thanks to the Chair.



Member Secretary

Member Secretary

(Mr. Shon J Das)

Date. 13.03.2023

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Approved with permission for circulation among the BoS Members

len CHAIRMAN

(Dr. Tessy Mathew)