

Date: 19.10.2022

COURSE MONITORING COMMITTEE

- CMC will be section wise and to be chaired by HoD / Branch coordinator as chairman, 2 senior teachers dealing with the section as members, 3 students from the section as members, CMC coordinator as member convener.
- It is expected that CMC to meet once in a month i.e., at least 2 times in a semester.
- Prior to conduct of CMC meeting, CMC coordinator will visit each and every section and collect feedback from the students on each course.
- The points of focus will be
 - Coverage of syllabus as per lecture plan.
 - Effectiveness in delivering the course contents.
 - Use of teaching aids in class.
- The feedback obtained from the students will be discussed with faculty members by the section coordinator.
- CMC will analyze the feedback obtained from the students and faculty response and may recommend actions based on the need.
- The CMC minutes including action taken report is to be recorded in form of minutes and to be maintained by department.

Dr. P M V Rao
Dean – AAA

DEPARTMENT OF ADVANCED COMPUTER SCIENCE AND ENGINEERING

PROGRAM: IoT

YEAR: II

SEM: II

SECTION: A

Minutes of CMC Meeting Conducted on 02.02.2026

Date: 03.02.2026

Agenda:

- Syllabus Coverage for Target I Assessment in Module-I.
- Any other pointer with the permission of chair.

Members Present:

Sl.	Name of the Member	Position	Signature
1	Dr. P.M. Benson Mansingh, Program Coordinator, Dept. of ACSE, VFSTR	Chairman	Benson
2	Ms S Radharani, BOA, Dept. of ACSE, VFSTR	Member	R
3	Dr. A.V. Nageswara Rao, Asst. Professor, Dept. of ACSE, VFSTR	Member	AA
4	SHAIK VALI HULLA	Member	VALI HULLA
5	BOLLA BALA KRISHNA	Member	BKR
6	ASAHAB HAIDAR	Member	CHANDRAN.

Action Recorded:

- The feedback given by students and faculty has shown that there is negligible deviation from the lecture plan and syllabus covered.
- The chairman advised all faculty members to complete the T1 syllabus within the stipulated time.
- The committee advised the faculty to conduct extra classes to complete the syllabus.
- The chairman advised all faculty members to complete the T1 assessment without delay.

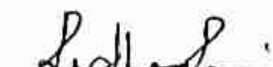
VFSTR :: Vadlamudi
CMC Report (BoA member)
B.Tech, CSE-Internet Of Things, II Year - II Semester, A Section

Mon Feb 02 17:16:11 IST 2026

Year Coordinator					Section Coordinator				
S.No	Subject Name	Faculty Name	Alloted	Taken	As per lecture plan (Yes/NO)	% of syllabus covered	No. of extra hours required	Is data available in MOODLE or not	Any Specific remarks/suggestions
1	OPERATING SYSTEMS	DR. Deevi Radha Rani	13	14	Yes	45%			
2	OPERATING SYSTEMS LAB	DR. Deevi Radha Rani	8	6	Yes	40%			
3	PROBABILITY AND STATISTICS	Dr. Manigandan n	12	18	Yes	45%			
4	PROBABILITY AND STATISTICS LAB	Dr. Manigandan n	9	4	Yes	40%			
5	INTRODUCTION TO ENTREPRENEURSHIP	Dr.S. Sudheer	24	24	Yes	45%			
6	PROBLEM SOLVING	Mr. Bhinradwaja Chepuri	12	9	-	-			
7	INTRODUCTION TO IOT	DR. Chennapragada Amarendra	14	22	Yes	45%			
8	INTRODUCTION TO IOT LAB	DR. Chennapragada Amarendra	8	11	Yes	45%			
9	FIELD PROJECTS	DR. Chennapragada Amarendra, Dr. P.M. Benson Mansingh, Dr. A.V. Nageswara rao	9	12	-	-			
10	DRONE TECHNOLOGIES	Dr. P.M. Benson Mansingh, Dr. KOMMOJU LOVA RAJU	24	11	Yes	45%			
11	ALGORITHM DESIGN AND ANALYSIS	Mr. P.L.N. Manoj Kumar	18	25	Yes	45%			
12	ALGORITHM DESIGN AND ANALYSIS LAB	Mr. P.L.N. Manoj Kumar	10	9	Yes	42%			


Year Coordinator


Board of Academics Member


Head of the Department

VFSTR :: Vadlamudi
CMC Report (Section Coordinator)
B.Tech, CSE-Internet Of Things, II Year - II Semester, A Section

Year Coordinator					Section Coordinator			
S.No	Subject Name	Faculty Name	Proposed Syllabus to be covered for Mid Examination	As per lecture plan (Yes/NO)	% of syllabus covered	No. of extra hours required	Any Specific remarks/ suggestions	Signature of the Faculty
1	OPERATING SYSTEMS	DR. Deevi Radha Rani	yes	yes	45%	1	-	<i>Radha Rani</i>
2	OPERATING SYSTEMS LAB	DR. Deevi Radha Rani	yes	yes	40%	1	-	<i>Radha Rani</i>
3	PROBABILITY AND STATISTICS	Dr. Manigandan a	yes	yes	45%	1	-	<i>Mani</i>
4	PROBABILITY AND STATISTICS LAB	Dr. Manigandan a	yes	yes	40%	1	-	<i>Mani</i>
5	INTRODUCTION TO ENTREPRENEURSHIP	Dr.S. Sudheer	yes	yes	45%	1	-	<i>Sudheer</i>
6	NPTEL - OPEN ELECTIVE	DR. Chennapragada Amarendra	yes	-	-	-	-	
7	BLOCK PRINTING-KALAMKARI	Govardhana Rao Chilukoti	yes	-	-	-	-	
8	PROBLEM SOLVING	Mr. Bharadwaja Chepuri	yes	-	-	-	-	
9	INTRODUCTION TO IOT	DR. Chennapragada Amarendra	yes	yes	45%	1	-	<i>Amarendra</i>
10	INTRODUCTION TO IOT LAB	DR. Chennapragada Amarendra	yes	yes	45%	1	-	<i>Amarendra</i>
11	FIELD PROJECTS	DR. Chennapragada Amarendra, Dr. P.M. Benson Mansingh, Dr. A. V. Nageswara rao	yes	-	-	-	-	
12	DRONE TECHNOLOGIES	Dr. P.M. Benson Mansingh, Dr. KOMMOJU LOVA RAJU	yes	yes	45%	1	-	<i>Benson</i>
13	ALGORITHM DESIGN AND ANALYSIS	Mr. P.L.N. Manoj Kumar	yes	yes	45%	1	-	<i>Manoj Kumar</i>
14	ALGORITHM DESIGN AND ANALYSIS LAB	Mr. P.L.N. Manoj Kumar	yes	yes	42%	1	-	<i>Manoj Kumar</i>

Amarendra
Section Coordinator

P.M. Benson
Year Coordinator