

**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 MECHANICAL ENGINEERING

2025-26 II SEMESTER

COURSE MONITORING COMMITTEE (CMC)

II Robotics and Automation-A

Minutes of CMC Meeting

Date: 7-2-2026

Agenda:

1. Syllabus Coverage for Target 1 Assessment in Module-1
2. Any other pointer with the permission of chair.

S. No.	Name of the Member	Position	Signature
1	Dr. N Narayan Rao Associate Professor & HoD	Chairman	
2	Dr. Faiyaz Ahmed Assistant Professor	Member	
3	Dr. Farooq Shaik Assistant Professor	Convener	
4	Kanumuri Adarsh- 241FA21005	Student member	
5	Kunagu Sreenidhi-241FA21010	Student member	
6	Malleswara Sandeep- 241FA21014	Student member	
7	Aparna Ravuri-241FA21019	Student member	

Action recorded:

1. The feedback given by students and faculty has shown that there is negligible deviation from the lecture plan and syllabus covered.
2. The chairman advised all faculty members to complete the T1 syllabus within the stipulated time.
3. The committee advised the faculty to conduct extra classes to complete the syllabus.



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2025-26 II SEMESTER

COURSE MONITORING COMMITTEE (CMC)

III Robotics and Automation-A

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Date: 7-2-2026

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2. Any other pointer with the permission of chair.

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1	Dr. N Narayan Rao Associate Professor & HoD	Chairman	
2	Dr. Faiyaz Ahmed Assistant Professor	Member	
3	Dr. Farooq Shaik Assistant Professor	Convener	
4	Tammiseti Raviteja- 231FA21007	Student member	T. Raviteja
5	Gorli Rajasekhar-241LA21004	Student member	G. Raja Sekhar.
6	Pujari Revath Rahul- 241LA21005	Student member	P. Revanth Rahul.
7	Ankinolla Naresh Goud- 241LA21009	Student member	A. Naresh

**Action recorded:**

1. The feedback given by students and faculty has shown that there is negligible deviation from the lecture plan and syllabus covered.
2. The chairman advised all faculty members to complete the T1 syllabus within the stipulated time.
3. Students requested for additional classes for Robot Perception and IoT and Smart Manufacturing course.

**VFSTR :: Vadlamudi**  
**CMC Report (BoA member)**  
**B.Tech, ROBOTICS AND AUTOMATION, II Year - II Semester, A Section**

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	DATA HANDLING AND VISUALIZATION	DR. S. Hanumantha Rao	70	44	Yes	90	—	—	—
2	ELEMENTS OF BIOTECHNOLOGY AND BIOINFORMATICS	Dr. N. Jalaja	82	33	Yes	83	—	—	—
3	INTRODUCTION TO IOT	DR. VIJAYARAGHAVAN V	82	50	—	—	—	—	—
4	INTRODUCTION TO IOT LAB	DR. VIJAYARAGHAVAN V	0	0	—	—	—	—	—
5	PRINCIPLES OF FOOD PRESERVATION AND PROCESSING	MR. CHANDAN KUMAR SAHOO	82	52	—	—	—	—	—
6	PRINCIPLES OF FOOD PRESERVATION AND PROCESSING LAB	MR. CHANDAN KUMAR SAHOO	0	0	—	—	—	—	—
7	BASICS OF UAVS	DR. P. VENKATA SUBBA RAO, Dr. KOMMOJU LOVA RAJU	82	57	Yes	80	2	—	—

8	EVENT MANAGEMENT PLANNING	Dr. Preeti Thakur	82	52	—	—	—	—	—
9	ROBOT MECHANISMS	Mihir Barman	49	53	yes	90	—	—	—
10	ROBOT MECHANISMS LAB	Mihir Barman	54	38	yes	85	—	—	—
11	FOURIER SERIES AND LAPLACE TRANSFORMATIONS	DR. SANNU VENKATESWARLU	69	57	yes	90	—	—	—
12	FIELD PROJECTS	Dr. Perabathula Satish	26	35	yes	95	—	—	—
13	CONTROL SYSTEMS	dR. N. Bharath Kumar	42	37	yes	90	—	—	—
14	CONTROL SYSTEMS LAB	dR. N. Bharath Kumar	26	15	yes	90	—	—	—
15	ROS PROGRAMMING	Dr. MD. FAIYAZ AHMED	56	48	yes	90	—	—	—
16	ROS PROGRAMMING LAB	Dr. MD. FAIYAZ AHMED	54	36	yes	85	—	—	—
17	HAPTIC INTERFACES AND TACTILE SENSING	Dr. K. Balakrishna Reddy	70	35	yes	85	—	—	—
18	TRAINING PROGRAM	MR. SELVAMUTHUKUMAR M	20	18					

*Mr. Saij*  
Year Coordinator

*Mr. Saij*  
Board of Academics Member

*Narayanan*  
Head of the Department  
Head of the Department  
Dept. of Mechanical Engineering  
**VIGNAN'S**  
FOUNDATION FOR SCIENCE, TECHNOLOGY & RESEARCH  
(Deemed to be University) - Estd. u/s 3 of UGC Act 1956

**VFSTR :: Vadlamudi**  
**CMC Report (BoA member)**  
**B.Tech, ROBOTICS AND AUTOMATION, III Year - II Semester, A Section**

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	MACHINE LEARNING	Dr. B. Sudha Rani	82	50	—	—	—	—	—
2	MACHINE LEARNING FOR IOT SYSTEMS	Dr. N V R Vikram G	82	36	Yes	90	—	—	—
3	INTER DEPARTMENTAL PROJECT-PHASE II	Dr. MD. FAIYAZ AHMED	52	52	Yes	85	—	—	—
4	IOT AND SMART MANUFACTURING	Dr. Perabathula Satish	54	45	Yes	80	—	—	—
5	DATA SCIENCE FOR ENGINEERS	T Ch Anil Kumar	53	44	Yes	90	—	—	—
6	DATA SCIENCE FOR ENGINEERS LAB	T Ch Anil Kumar	26	24	Yes	90	—	—	—
7	ROBOT PERCEPTION	Dr. Durga Rao Kamireddy	54	45	Yes	95	—	—	—
8	NCC / NSS / E-CELL / SOCIAL ACTIVITIES	Dr. MD. FAIYAZ AHMED	0	0	—	—	—	—	—
9	LEGGED ROBOTS	Dr. K. Balakrishna Reddy	53	51	Yes	90	—	—	—

10	FINITE ELEMENT METHODS	Dr. N. Narayan Rao	63	54	yes	90	—	—	—
11	RESEARCH METHODOLOGY	Dr.Chillale Ramshesh	30	28					
12	SOFT SKILLS LAB	Dr. P. Sasiratnakar	28	27					
13	TRAINING PROGRAM	MR. SELVAMUTHUKUMAR M	20	18					

Year Coordinator

*Mr. Raju*

Board of Academics Member

*Narayan Rao*

Head of the Department  
Dr. N. Narayan Rao  
Head of the Department  
Dept. of Mechanical Engineering

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Dr. P M V Rao

**Dean – AAA**



DEPARTMENT OF MECHANICAL ENGINEERING

2025-26 II SEMESTER

COURSE MONITORING COMMITTEE (CMC)

II Robotics and Automation-A

Minutes of CMC Meeting

Date: 8-4-2026

Agenda:

1. Syllabus Coverage for Target 1 Assessment in Module-2
2. Any other pointer with the permission of chair.

S. No.	Name of the Member	Position	Signature
1	Dr. N Narayan Rao Associate Professor & HoD	Chairman	
2	Dr. Faiyaz Ahmed Assistant Professor	Member	
3	Dr. Farooq Shaik Assistant Professor	Convener	
4	Kanumuri Adarsh- 241FA21005	Student member	
5	Kunagu Sreenidhi-241FA21010	Student member	
6	Malleswara Sandeep- 241FA21014	Student member	
7	Aparna Ravuri-241FA21019	Student member	

Action recorded:

1. The feedback given by students and faculty has shown that there is negligible deviation from the lecture plan and syllabus covered.
2. The chairman advised all faculty members to complete the T1 syllabus within the stipulated time.
3. Students requested to conduct additional classes to course Control systems.



DEPARTMENT OF MECHANICAL ENGINEERING

2025-26 II SEMESTER

COURSE MONITORING COMMITTEE (CMC)

III Robotics and Automation-A

Minutes of CMC Meeting

Date: 8-4-2026

Agenda:

1. Syllabus Coverage for Target 1 Assessment in Module-2
2. Any other pointer with the permission of chair.

S. No.	Name of the Member	Position	Signature
1	Dr. N Narayan Rao Associate Professor & HoD	Chairman	
2	Dr. Faiyaz Ahmed Assistant Professor	Member	
3	Dr. Farooq Shaik Assistant Professor	Convener	
4	Tammiseti Raviteja- 231FA21007	Student member	T. Ravi Teja.
5	Gorli Rajasekhar-241LA21004	Student member	G. Raja Sekhar.
6	Pujari Revath Rahul- 241LA21005	Student member	P. Revath Rahul.
7	Ankinolla Naresh Goud- 241LA21009	Student member	A. Naresh.

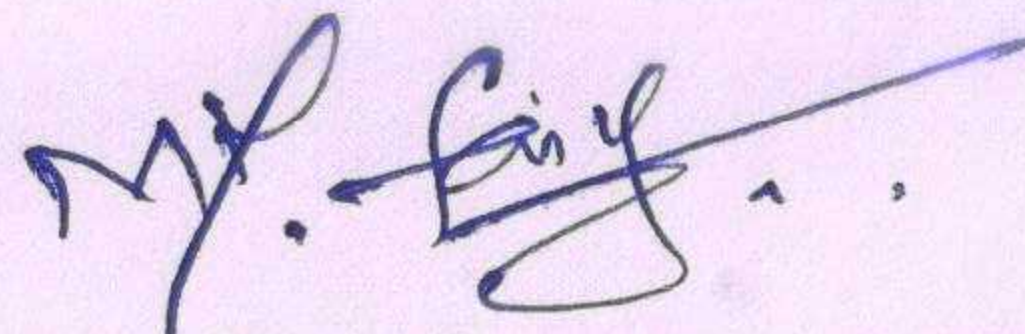
**Action recorded:**

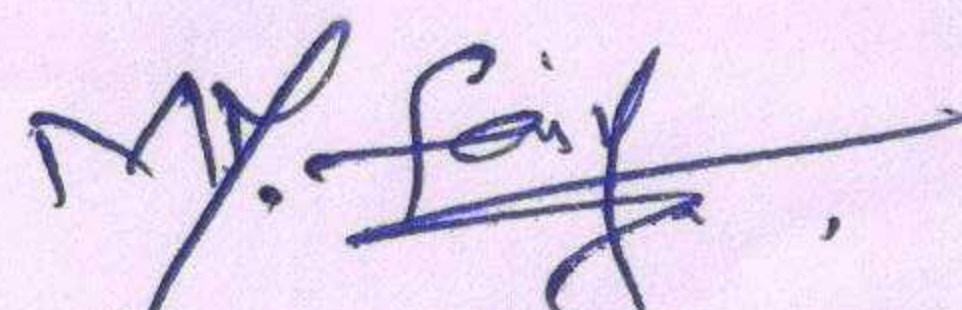
1. The feedback given by students and faculty has shown that there is negligible deviation from the lecture plan and syllabus covered.
2. The chairman advised all faculty members to complete the T1 syllabus within the stipulated time.
3. Need to incorporate lab to IoT and smart manufacturing course.

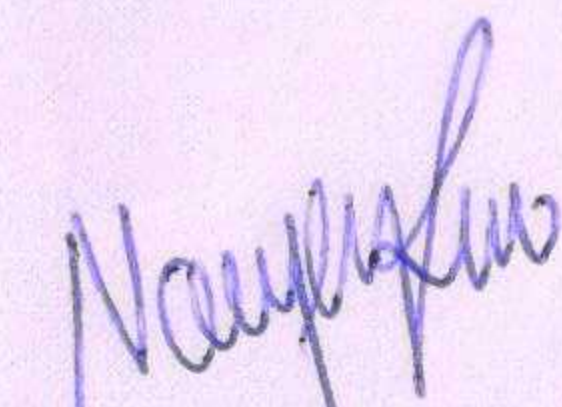
**VFSTR :: Vadlamudi**  
**CMC Report (BoA member)**  
**B.Tech, ROBOTICS AND AUTOMATION, II Year - II Semester, A Section**

Year Coordinator					Section Coordinator				
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1	DATA HANDLING AND VISUALIZATION	DR. S. Hanumantha Rao	20	8	—	—	—	—	—
2	ELEMENTS OF BIOTECHNOLOGY AND BIOINFORMATICS	Dr. N. Jalaja	32	8	—	—	—	—	—
3	INTRODUCTION TO IOT	DR. VIJAYARAGHAVAN V	32	16	—	—	—	—	—
4	INTRODUCTION TO IOT LAB	DR. VIJAYARAGHAVAN V	0	0	—	—	—	—	—
5	PRINCIPLES OF FOOD PRESERVATION AND PROCESSING	MR. CHANDAN KUMAR SAHOO	32	16	—	—	—	—	—
6	PRINCIPLES OF FOOD PRESERVATION AND PROCESSING LAB	MR. CHANDAN KUMAR SAHOO	0	0	—	—	—	—	—
7	BASICS OF UAVS	DR. P. VENKATA SUBBA RAO, Dr. KOMMOJU LOVA RAJU	32	16	yes	90	—	—	—

8	EVENT MANAGEMENT PLANNING	Dr. Preeti Thakur	32	18	—	—	—	—	—
9	ROBOT MECHANISMS	Mihir Barman	22	18	yes	90	—	—	—
10	ROBOT MECHANISMS LAB	Mihir Barman	22	20	yes	90	—	—	—
11	FOURIER SERIES AND LAPLACE TRANSFORMATIONS	DR. SANNU VENKATESWARLU	27	24	yes	85	—	—	—
12	FIELD PROJECTS	Dr. Perabathula Satish	11	14	yes	85	—	—	—
13	CONTROL SYSTEMS	dR. N. Bharath Kumar	16	14	yes	90	—	—	—
14	CONTROL SYSTEMS LAB	dR. N. Bharath Kumar	10	4	yes	90	—	—	—
15	ROS PROGRAMMING	Dr. MD. FAIYAZ AHMED	22	19	yes	90	—	—	—
16	ROS PROGRAMMING LAB	Dr. MD. FAIYAZ AHMED	22	16	yes	85	—	—	—
17	HAPTIC INTERFACES AND TACTILE SENSING	Dr. K. Balakrishna Reddy	20	10	yes	90	—	—	—
18	TRAINING PROGRAM	MR. SELVAMUTHUKUMAR M	0	0					

  
Year Coordinator

  
Board of Academics Member

  
Head of the Department  
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2	MACHINE LEARNING FOR IOT SYSTEMS	Dr. N V R Vikram G	32	10	yes	85	—	—	—
3	INTER DEPARTMENTAL PROJECT-PHASE II	Dr. MD. FAIYAZ AHMED	21	19	yes	90	—	—	—
4	IOT AND SMART MANUFACTURING	Dr. Perabathula Satish	22	19	yes	90	—	—	—
5	DATA SCIENCE FOR ENGINEERS	T Ch Anil Kumar	21	15	yes	90	—	—	—
6	DATA SCIENCE FOR ENGINEERS LAB	T Ch Anil Kumar	12	10	yes	90	—	—	—
7	ROBOT PERCEPTION	Dr. Durga Rao Kamireddy	22	20	yes	95	—	—	—
8	NCC / NSS / E-CELL / SOCIAL ACTIVITIES	Dr. MD. FAIYAZ AHMED	0	0					
9	LEGGED ROBOTS	Dr. K. Balakrishna Reddy	22	24	yes	90	—	—	—

10	FINITE ELEMENT METHODS	Dr. N. Narayan Rao	32	17	yes	90	—	—	—
11	RESEARCH METHODOLOGY	Dr.Chillale Ramshesh	12	10	—	—	—	—	—
12	SOFT SKILLS LAB	Dr. P. Sasiratnakar	10	6	—	—	—	—	—
13	TRAINING PROGRAM	MR. SELVAMUTHUKUMAR M	0	0					

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*N. N. Rao*

Board of Academics Member

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