

**Department of Information Technology**

D.I. No.:ACAD-DI-63

Date of preparation: 10/08/2026

Board of Studies MOM**Department of Information Technology****Date:** 08/08/2026**Time:** 09:00AM**Venue:** MB 414 Meeting Room Online**A.Y.:** 2026-27 (I)**1. Attendees:**

Sr. No.	Name of Member	Designation	Designation in BOS
1	Dr. V. K. Pachghare	Associate Professor, Department of Computer Engineering COEP, Pune	External Subject Expert (outside parent University)
2	Dr. D. D. Patil	Expert from outside Autonomous college (Special course)	Professor, Department of Information Technology, MKSSS's Cummins college of engineering for Women, Pune
3	Dr. S. D. Patil	HoD & Professor, Department of Computer Engineering, PCCoE, Pune	Expert
4	Mr. Dipak Pawar	Industry Expert	Data Scientist, Collabera Digital
5	Dr. Bharati P. Vasgi	Associate Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
6	Ms. Preeti S. Joshi	Assistant Professor,	Dept. Faculty



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, Karvenagar, Pune - 52

An Autonomous Institute permanently affiliated to SPPU

NAAC: A ++ | NBA Accredited

website: www.mmcoe.edu.in

Best College Award by SPPU

email id: mmcoe@mmcoe.edu.in

		Department of Information Technology, MMCOE, Pune	
7	Dr. Vikas S. Kadam	Associate Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
8	Dr. Prakash R. Gadekar	Assistant Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
9	Mr. Nikhil S. Dhavase	Assistant Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
10	Mr. Jitendra R. Chavan	Assistant Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
11	Ms. Punam V. Chavan	Assistant Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
12	Ms. Rohini P. Rankhamb	Assistant Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
13	Ms. Sneha P. Vanjari	Assistant Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
14	Ms. Priti. B. Warungse	Assistant Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty
15	Mrs. Shruti Naik	Assistant Professor, Department of Information Technology, MMCOE, Pune	Dept. Faculty



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, Karvenagar, Pune - 52

An Autonomous Institute permanently affiliated to SPPU

NAAC: A ++ | NBA Accredited

website: www.mmcoe.edu.in

Best College Award by SPPU

email id: mmcoe@mmcoe.edu.in

2. Members Absent :

Sr. No.	Name of Member	Designation	Designation in BOS
1	Dr. Arun Mishra	HoD & Associate Prof. Department of Computer Science & Engineering, Defence Institute Of Advanced Technology (DIAT), Pune	External Subject Expert (outside parent University)
2	Dr. Karthika Vijayan	Solutions Consultant, Sahaj Software, Pune	Industry Representative
3	Mr. Ajinkya Jiman	Senior Software Analyst Yardi Software India Private Limited, Pune	Alumni Representative
4	Ms. Pooja Purang	HoD & Professor, Psychology, IIT B, Mumbai,	Expert from outside Autonomous college (Special course)
5	Mr. Amey Tambe	Director, SoftTech Data Securities, Pune	Industry Expert



Discussions:

1. FY Engineering:

a. Course: IT24VSE104 - Engineering Exploration

The course IT24VSE104 - Engineering Exploration was discussed in detail with respect to its course content, objectives, learning outcomes, and alignment with the prescribed academic framework. The proposed course structure and content were reviewed by the members. After discussion and consideration of the recommendations, the course was approved.

2. SY Engineering:

a. Course IT24RMD211 - Scientific Research & Publications (SRP)

The course IT24RMD211 - Scientific Research & Publications (SRP) was discussed in detail. The course content, objectives, learning outcomes, and relevance to students' research capabilities were reviewed. The course was found to be appropriate for developing students' understanding of research methodology, scientific writing, publication practices, and ethical considerations. After deliberation, the course was approved.

b. Considering the depth, scope, and research-oriented nature of the SRP course, the members suggested revising the assessment scheme. It was proposed that the marks allocated to the course should be increased from 25 marks to 50 marks to provide adequate scope for evaluating students' research activities, literature review, research methodology, technical writing, presentations, and related academic work.

c. It was further suggested that higher levels of Bloom's Taxonomy, such as Analyze, Evaluate, and Create, should be incorporated wherever applicable, instead of limiting the outcomes to lower cognitive levels. The revised COs should be measurable, outcome-oriented, and aligned with the course content and assessment methods.

d. Course IT24RMD211 - Web Development

3. TY Engineering:



Marathwada Mitra Mandal's

COLLEGE OF ENGINEERING, Karvenagar, Pune - 52

An Autonomous Institute permanently affiliated to SPPU

NAAC: A ++ | NBA Accredited

website: www.mmcoe.edu.in

Best College Award by SPPU

email id: mmcoe@mmcoe.edu.in

a. **Course: IT24PEC304D - Game Development: From Design to Prototype**

The course IT24PEC304D - Game Development: From Design to Prototype was discussed with respect to its objectives, course content, practical components, learning outcomes, and relevance to current industry requirements. The course provides students with an opportunity to understand the game development lifecycle, including game design concepts, development processes, prototyping, and implementation. After detailed discussion, the course was approved.

- b. It was recommended that the COs should remain technology-independent and outcome-oriented, so that the learning outcomes continue to remain relevant even with changes in tools and technologies. Specific tools may be included in the course content or practical implementation, but the COs should primarily emphasize the competencies developed by the students.

c. **Course: IT24PCC308 Engineering Design and Innovation-I**

This course was discussed and approved.

d. **Course: IT24PCC351 - Network Security**

Necessary revisions and alignment with the prescribed academic framework were considered for the course Network Security. The members suggested incorporating the required modifications to ensure appropriate alignment of the course content, Course Outcomes (COs), assessment pattern, and academic requirements with the prescribed framework.


X BOS Chairperson