

**Matoshri College of Engineering and Research Centre, Nashik**  
**Department of Computer Engineering**  
**Minutes of Meeting(2<sup>nd</sup>)**  
**Board of Studies**

**Date: 4<sup>th</sup> April 2025**

The second meeting of the Board of Studies(BoS) of Department of Computer Engineering of Matoshri College of Engineering and Research Centre, was conducted on Friday, 4<sup>th</sup> April 2025 at 1.00 pm in the online mode.

Date: 4<sup>th</sup> April 2025

Time: 1.00 pm

Venue: Online Mode

Members Present: 03

Members Absent: 18

Following members were present for the meeting-

1. Dr. Varsha H. Patil	2. Dr. Manish Potey	3. Dr. VahidaAktar
4. Dr. D. B. Kshirsagar	5. Dr. Abole Patil	6. Dr. Swati A. Bhavsar
7. Dr. Apeksha Gavande	8. Ms. P. R. Dholi	9. Mrs. Shraddha Shinde
10. Ms. Shital S. Wagh	11. Ms. Jyoti N. Vadje	12. Ms. Gayatri Bendale
13. Ms. Sonali Handore	14. Ms. Pooja Pekhale	15. Ms. Kaveri Gaidhani
16. Ms. C. B. Kakad	17. Ms. Pradnya Kute	18. Ms. Priyanka Rumane

The members Dr. Prmod Patil, Mr. Arvind Mahapatra, and Mr. Suchit Tiwari were absent with prior intimation and with the permission of the Chair.

The meeting commenced with a welcome address by the Chairman Dr. Swati Bhavsar, who expressed appreciation for the presence and contributions of all members.

**Item1: Welcome of BoS Members**

**Discussion:**

Dr. Swati A. Bhavsar gave a warm welcome to all the Board of Studies members followed by introductory speech.

**Item2: Confirmation of Previous Meeting Minutes**

**Discussion:** The minutes of the previous Board of Studies meeting held on 13<sup>th</sup> July, 2024 were read and confirmed. ATR was reviewed and found to be implemented or in progress.

### **Item 3: Proposed UG curriculum structure adapting NEP guidelines**

**Discussion:** The following suggestions were made by the members of the BoS for consideration and integration into the curriculum: Dr. Vahida Aktar suggested that it's better to have a single bucket for MDM and provide verticals for MDM. The committee members suggested that creating a single bucket for MDM (Multi-Disciplinary Minors) and offering a vertical basket of courses would allow students more flexibility in selecting subjects that align with their career interests and academic growth. Dr. Vahida Aktar and Dr. D. B Kshirsagar recommended either splitting internship into two parts or providing a whole semester of six months for internship. The committee discussed the merits of splitting the internship into two parts or offering a full semester of six months for more comprehensive hands-on experience. Dr. Abole Patil suggested to go for complete one semester for internship at semester VI along with some courses offered in online mode or MOOC.

#### **Resolution:**

Decided to offer Multidisciplinary minor Verticals to students.

Forwarded the suggestion to split internship into two parts or provide a whole semester of six months internship to third year students.

### **Item 4: Proposed Second Year UG Curriculum (Adapting NEP Guidelines)**

**Discussion:** The proposed syllabus for the second-year Undergraduate program, in line with the National Education Policy (NEP) guidelines, was presented for review. The curriculum has been updated to incorporate the interdisciplinary approach, flexibility in course structure, and focus on skill development as per the NEP. A suggestion was made to reduce the weightage of Java Programming from 200 to 150, as the current weightage is excessive for the scope of the course. Dr. D. B. Kshirsagar suggested to make DM as PCC (Program Core Course). It was suggested that DM (Discrete Mathematics) should be restructured as a Program Core Course (PCC) to ensure students acquire essential knowledge and skills in data management early in the program. The proposed curriculum structure for Mtech 2025 and MCA 2025 pattern was also presented. Dr. Swati Bhavsar presented the modification for Post Graduate syllabus structure For Mtech 2025 and MCA 2025 pattern.

**Resolution:** Decided to merge two courses Java Programming and Java Programming laboratory into a single course titled as 'Java Programming' and weightage of marks as 150.

The BoS chairperson informed that the probable date of the next meeting would be communicated soon. The meeting concluded with formal vote of thanks.



**Dr. Swati A. Bhavsar**  
**Head**  
**Computer Engineering Department**

Meeting Photographs

### Courses at Second Year

Matoshri College of Engineering and Research Centre, Nashik  
Bachelor of Technology in Computer Engineering (BTech) Programme (Course 2024)  
Table 10: Second Year Bachelor of Technology (SYBTech)

Semester III														
Course Code	Course Type	Title of Course	Exam Head	Teaching Scheme Hrs/Week			Examination Scheme and Marks (% of Total Curriculum and Marks)				Credit			
				Lect	TUT	PR	CAI_1	CAI_2	ESE	Total	TH	IUT	PR	Total
24U0421	MDM	Discrete Mathematics and Statistical Methods	TH	3	-	-	20	20	60	100	3	-	-	3
24U0422	PCC	Data Structures	TH	3	-	-	20	20	60	100	3	-	-	3
24U0423	PCC	Object Oriented Programming	TH	3	-	-	20	20	60	100	3	-	-	3
24U0424	OE	Principles of Management and Organizational Behavior	TH	3	-	-	20	20	60	100	3	-	-	3
24U0425	PCCL	Data Structures Laboratory	PR	-	-	4	40	40	60	100	-	-	2	2
24U0426	PCCL	Object Oriented Programming Laboratory	PR	-	-	4	40	40	60	100	-	-	2	2
24U0427	EE	Engineering Economics & Financial Management	TW	1	1	-	20	30	50	1	1	-	2	
24U0428	VEC	Environmental Science	TW	1	1	-	20	30	50	1	1	-	2	
24U0429	CEP/FP	Community Engagement and Fieldwork Project	TW	-	1	2	20	30	50	-	1	1	2	
Total							450	750	14	3	5		22	
NCAC03: Non-Credit Audit Course 3 <sup>rd</sup>														

1:10 PM | Second\_Meeting BoS Computer Engine... 13

1:04 PM | Second\_Meeting BoS Computer Engine... 10

**Matoshri College of Engineering and Research Centre, Nashik**  
**Department of Computer Engineering**  
**Board of Studies(2<sup>nd</sup>)**  
**Action taken Report**

Agenda Item No	Action Taken
Item 3	Verticals for multidisciplinary minor courses are prepared



**Dr. Swati A. Bhavsar**  
**Head**  
**Computer Engineering Department**

**Date: 11th April 2025**  
**Place: Nashik**