

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year: 2025 - 2026 ODD SEMESTER

Class Time Table

Semester: SI EC1

Room No: A109

Start date: 19/8/2025

End date: 18/12/2025

Time ▶	08.20 - 09.10	09.15 - 10.15	10.15 - 10.35	10.35 - 11.35	11.35 - 12.35	12.35 - 1.30	01.30 - 02.25	02.25 - 03.20	03.20 - 03.35	03.35 - 04.30	04.40 - 05.30
Day ▼	0	1		2	3		4	5		6	7
Monday		MAT		Physics Lab / Workshop			BEE/BEC	PHY		Problem solving & prog in C	
Tuesday		Problem solving & prog in C		BEE/BEC	EVS		Problem solving & prog in C			Problem solving & prog in C	
Wednesday		PHY		Communicative Eng			Problem solving & prog in C	MAT		BEE/BEC	
Thursday		MAT		Communicative Eng	PHY		Problem solving & prog in C	BEE/BEC		EVS	
Time ▶	08.20 - 09.10	09.15 - 10.15	10.15 - 10.35	10.35 - 11.35	11.35 - 12.35	12.35 - 02.00	02.00 - 02.50	02.50 - 03.40		03.40 - 04.30	04.40 - 05.30
Friday		PHY		EVS	BEE/BEC		MAT		Physics Lab / Workshop		

Slot	Category	Course Code	Course Name	TT code	Name of Faculty
A	BSC	23MAL10A	Linear Algebra and Calculus	MAT	Ms Syama S Mohan
B	BSC	23PYL10A	Engineering Physics	PHY	Dr Renjini M Nair
D	ESC	23ESB10D	Problem Solving and Programming in C	Problem solving & prog in C	Mr Niyas K Haneefa / Ms Lakshmi J L / Ms Maya Warrier
E	ESC	23ESL10J	Basics of Electrical Engineering A	BEE	Mr. Aswin R B
G	ESC	23ESL10L	Basics of Electronics Engineering	BEC	Mr Jinu Baby
S	BSC	23ESL1NA	Environmental Science	EVS	Mr Sherry Varghese George
		23PYP10A	Engineering Physics Lab	Physics Lab	Dr Renjini M Nair
T	ESC	23ESP10B	Electrical and Electronics Workshop	Workshop	Dr. Anil J / Ms Salga Ann Jacob
			Communicative English	Communicative Eng	Dr. Mobi M Das / Ms Akhila K Jose

Staff Advisor Details	Room No.	Contact Email	Contact Phone number
Mr. Jinu Baby	B 110	jinu.baby@mbuet.ac.in	9633445021
Dr. Aswathy Madhu	B 100	aswathy.madhu@mbuet.ac.in	9495337260
Dr. Renjini M Nair	A 208	renjini.m@mbuet.ac.in	71562121396

Published on:

Modified on:

Mr Niyas K Haneefa

Ms Salga Ann Jacob

Ms Nithya Mohanan

Dr. Laxy Mathews

HoD

Dept. of ECE