

MAR BASELIOS COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)
DEPARTMENT : ELECTRONICS AND COMMUNICATION ENGINEERING
Academic Year: 2024-2025 ODD SEMESTER

Semester: M1 IoT **Room No:** **Start date:** **End date:**
Class Time Table

Time	08:20-09:10	09:15-10:15	10:15-10:35	10:35-11:35	11:35-12:35	12:35-13:30	13:30-14:25	14:25-15:20	15:20-15:35	15:35-16:30	16:40-17:30			
Day	1*	2	B R E A K			3	4	L U N C H B R E A K			5	6	7	8*
Monday	RM & IPR	RM & IPR	RPA	IOT F & A	PE I ML	RPA	IOT F & A	DW	RPA	DW	DW	DW		
Tuesday	PE II RF MEMS	PE II RF MEMS	RM & IPR	IOT F & A	PE I ML	RPA	IOT DA LAB	DW	IOT DA LAB	DW	DW			
Wednesday	PE II RF MEMS	DW	SP & DA	IOT F & A	PE I ML	RPA	DW	IOT DA LAB	DW	DW				
Thursday	DW	SP & DA	RPA	PE II RF MEMS	PE I ML	LUNCH BREAK	DW	IOT DA LAB	DW	DW				
Time	08:20-09:10	09:15-10:15	10:35-11:35	11:35-12:35	12:35-14:00	14:00-14:50	14:50-15:40	15:40-16:30	16:40-17:30					
Friday		SP & DA	PE II RF MEMS	PE I ML	LUNCH BREAK	DW	DW	DW						

*Periods 1 and 8 will be used for Honours/Minors/ Remedial/Extra Classes

Slot	Category	Course Code	Course Name	TT code	Faculty Name	Remarks
A	DCC	22EC060A	Random Process and Applications	RPA	Dr. SREEDevi P	
B	PCC	22EC261A	IoT Fundamentals and Architecture	IOT F & A	Mr. JINU BABY	
C	PCC	22EC261B	Signal Processing and Data Analytics	SP & DA	Mr. NIYAS K HANEEFA	
D	PEC	22EC262C	Machine Learning Program Elective I	PE I ML	Mr. JITHIN GEORGE	
E	PEC	22EC262I	RF MEMS Program Elective 2	PE II RF MEMS	Ms. ANU SUSAN PHILIP	
S	RM	22MC061A	Research Methodology & IPR	RM & IPR	Dr. PAUL THOMAS	
T	LBC	22EC269A	IoT Data Acquisition and Analysis Lab	IOT DA LAB	Mr. JJO JOSE	

Staff Advisor Details			
Mr. JITHIN GEORGE	Room No.	Contact Email	Contact Phone number
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