

Department of Electronics & Communication Engineering Timetable 2024-25 Odd Semester S7 EC A Batch (2K21 Admn)							
	1	2	3	4	5	6	7
Mon	MW	ISE	Hnr S7	EM LAB/SMNR			
Tue	MW	EL	OpEL	PROJECT			
Wed	ISE	MW	EL	PROJECT			
Thu	ISE	Hnr S7	EL	OpEL	PROJ MNR		
Fri	EM LAB/SMNR			OpEL	PROJ MNR		

Department of Electronics & Communication Engineering Timetable 2024-25 Odd Semester S7 EC B Batch (2K21 Admn)							
	1	2	3	4	5	6	7
Mon	EL	MW	Hnr S7	PROJECT			
Tue	ISE	MW	OpEL	EM LAB/SMNR			
Wed	EL	MW	ISE	EM LAB/SMNR			
Thu	EL	Hnr S7	ISE	OpEL	PROJ MNR		
Fri	PROJECT			OpEL	PROJ MNR		

Code	Course Name	Name of the Faculty member Engaging the course in A Batch	Name of the Faculty member Engaging the course in B Batch
MWA	Microwave and Antennas	Dr. V. Vinod Kumar	Dr. Sajith K.(AP)
EL	Program Elective II (Optical Fiber Communication)	Prof. Indu C.	Prof. Indu C.
OpEL	Open Elective: 1.IoT and Applications	Prof. Deepa P. P.	
	Open Elective: 2.Biomedical Instrumentation	Prof. Arjun Prabhudas	
ISE	Industrial Safety Engineering	Prof. Rohit P.	Prof. Hareesh K.
LAB	Electromagnetics Lab	Dr. V. Vinod Kumar	Prof. Indu C.
PROJ	Project Phase I	Prof. Rohit P.	Prof. Sajeev K. Jose
SMNR	SEMINAR	Dr. Sajesh Kumar U.	Dr. Sajith K.
Hnr S7	ECT 495 RF MEMS	Prof. Gopika Gopinath E.	
L/R	Compensatory Slot for LOST Hour / REMEDIAL Class		

Faculty Advisors :

A Batch : Prof. Rohit P

B Batch : Prof. Arjun Prabhudas

Lecture Hall :

A Batch : MB111

B Batch : MB112