

TIME TABLE EVEN SEM (2024-25) w.e.f-08/01/2025
ELECTRONICS AND COMMUNICATION ENGINEERING (6th semester)

SECTION		1	2	3	4	5	6	7	8	9	10
MONDAY											
ECA	1	L3	Processor Design (ECPC-309) (L), L3 Prof. Ghanapriya Singh	Computer Networks (ECPC-308) (L), L3 Prof. Sandeep Santosh	Microwave Theory & Devices (ECPC-310) (L), L3 Prof. Karan Sharma		Image Processing (ECPE-314) (L), L3 Prof. Umesh Ghanekar				
	2										
	3										
	4										
ECB	5			Processor Lab (ECPC-311) Prof. T. N. Sasamal					Processor Design (ECPC-309) (L), L3 Prof. Ghanapriya Singh	Wireless Sensor Networks (ECPE-323) (L), L3 Prof. Hemant Sharma	OE (L3)
	6			Embedded System Lab (ECPC-312) Prof. D. K. Sharma							
	7			Machine Learning Lab (ECPC-313) Dileep							
	8										
TUESDAY											
ECA	1			Machine Learning Lab (ECPC-313) Prof. Hemant Sharma			Image Processing (ECPE-314) (L), L3 Prof. Umesh Ghanekar	Wireless Sensor Networks (ECPE-323) (L), L3 Prof. Hemant Sharma	Processor Design (ECPC-309) (L), L3 Prof. Ghanapriya Singh		
	2			Processor Lab (ECPC-311) Prof. Ghanapriya Singh							
	3			Embedded System Lab (ECPC-312) Prof. Rajendra Kumar							
	4										
ECB	5	L3	Processor Design (ECPC-309) (L), L3 Prof. Ghanapriya Singh	Computer Networks (ECPC-308) (L), L3 Prof. Sandeep Santosh	Microwave Theory & Devices (ECPC-310) (L), L3 Prof. Karamdeep Singh						
	6										
	7										
	8										
WEDNESDAY											
ECA	1		Microwave Theory & Devices (ECPC-310) (L), L3 Prof. Karan Sharma	Computer Networks (ECPC-308) (L), L3 Prof. Sandeep Santosh	Wireless Sensor Networks (ECPE-323) (L), L3 Prof. Hemant Sharma		Digital IC Design (ECPE-325) (L), L3 Prof. Ashutosh Nandi	Processor Lab (ECPC-311) Prof. T. N. Sasamal			
	2							Embedded System Lab (ECPC-312) Priya Sharma			
	3							Machine Learning Lab (ECPC-313) Prof. Hemant Sharma			
	4										
ECB	5			Machine Learning Lab (ECPC-313) Neha Rani					Microwave Theory & Devices (ECPC-310) (L), L3 Prof. Karamdeep Singh		OE (L3)
	6	Computer Networks (ECPC-308) (L), L3 Prof. Sandeep Santosh									
	7			Embedded System Lab (ECPC-312) Prof. D. K. Sharma							
	8			Processor Lab (ECPC-311) Prof. Ghanapriya Singh							
THURSDAY											
ECA	1	Machine Learning Lab (ECPC-313) Dileep Kumar		Processor Design (ECPC-309) (L), L3 Prof. Ghanapriya Singh	Wireless Sensor Networks (ECPE-323) (L), L3 Prof. Hemant Sharma		Digital IC Design (ECPE-325) (L), L3 Prof. Ashutosh Nandi			Computer Networks (ECPC-308) (L), L3 Prof. Sandeep Santosh	
	2										
	3	Embedded System Lab (ECPC-312) Jyoti									
	4	Processor Lab (ECPC-311) Abhishek Shrimali									
ECB	5			Machine Learning Lab (ECPC-313) Prof. Sunil Sharma			Digital IC Design (ECPE-325) (L), L3 Prof. Ashutosh Nandi	Embedded System Lab (ECPC-312) Prof. D. K. Sharma			NCC/NSS/CLUBS/TECHNICAL SOCIETIES
	6	Microwave Theory & Devices (ECPC-310) (L), L3 Prof. Karamdeep Singh	Wireless Sensor Networks (ECPE-323) (L), L3 Prof. Hemant Sharma	Processor Lab (ECPC-311) Abhishek Shrimali				Processor Lab (ECPC-311) Prof. T. N. Sasamal			
	7			Embedded System Lab (ECPC-312) Priya Sharma				Machine Learning Lab (ECPC-313) Prof. Hemant Sharma			
	8										
FRIDAY											
ECA	1	Embedded System Lab (ECPC-312) Prof. Rajendra Kumar		Digital IC Design (ECPE-325) (L), L3 Prof. Ashutosh Nandi			Image Processing (ECPE-314) (L), L3 Prof. Umesh Ghanekar	Microwave Theory & Devices (ECPC-310) (L), L3 Prof. Karan Sharma	L3		NCC/NSS/CLUBS/TECHNICAL SOCIETIES
	2	Processor Lab (ECPC-311) Prof. Ghanapriya Singh									
	3										
	4	Machine Learning Lab (ECPC-313) Neha Rani									
ECB	5	Wireless Sensor Networks (ECPE-323) (L), L3 Prof. Hemant Sharma	Computer Networks (ECPC-308) (L), L3 Prof. Sandeep Santosh		Processor Design (ECPC-309) (L), L3 Prof. Ghanapriya Singh						
	6										
	7										
	8										