TIME TABLE EVEN SEM (2024-25) w.e.f-08/01/2025
ELECTRONICS AND COMMUNICATION ENGINEERING (4th semester)

SECTION		1	2	3	4	5	6	7	8	9	10
MONDAY											
ECA	1	L2	Information Theory and Coding (ECPC-212) (L), L2 Prof. Rajoo Pandey				Digital Communication (ECPC-210) (L), L2 Prof. O. P. Sahu	Analog Electronics (ECPC-209) (L), L2 Prof. Vikas Mittal	Computer Architecture (ECPC-211) (L), L2 Prof. Shweta Meena		
	2										
	3										
	4										
ECB	5			Digital Communication (ECPC-210) (L), L2 Prof. O. P. Sahu	Computer Architecture (ECPC-211) (L), L2 Prof. Shweta Meena			Object Oriented Programming Lab (ECPC-216) Prof. Sunil Sharma		L2	
	6							ELECTRONICS-II LAB (ECPC-213) Prof. D. S. Yadav			
	7							Communication Engineering Lab (ECPC214) Prof. Karan Sharma			
	8							Digital Communication Lab (ECPC215) Prof. Rajoo Pandey			
TUESDAY											
ECA	1			Computer Architecture (ECPC-211) (L), L2 Prof. Shweta Meena	Analog Electronics (ECPC-209) (L), L2 Prof. Vikas Mittal			Communication Engineering Lab (ECPC214) Prof. Karan Sharma			
	2							Digital Communication Lab (ECPC215) Prof. O. P. Sahu			
	3							Object Oriented Programming Lab (ECPC-216) Prof. Vikas Mittal			
	4										
ECB	5	Analog Electronics (ECPC-209) (L), L2 Prof. Gaurav Saini	Digital Communication (ECPC-210) (L), L2 Prof. O. P. Sahu	Digital Communication Lab (ECPC215) Prof. B. J. Singh			Information Theory and Coding (ECPC-212) (L), L2 Prof. B. B. Rao	L2 Applied Linear Algebra XXIC-XX	L2		
	6										
	7			ELECTRONICS-II LAB (ECPC-213) prof. Gaurav Verma							
	8			Communication Engineering Lab (ECPC214) Prof. N. P. Singh							
WEDNESDAY											
ECA	1	Digital Communication Lab (ECPC215) Prof. Rajoo Pandey	Object Oriented Programming Lab (ECPC-216) Prof. Shweta Meena				Information Theory and Coding (ECPC-212) (L), L2 Prof. Rajoo Pandey	Digital Communication (ECPC-210) (L), L2 Prof. O. P. Sahu	L2 Applied Linear Algebra XXIC-XX		
	2	Object Oriented Programming Lab (ECPC-216) Prof. Vikas Mittal	ELECTRONICS-II LAB (ECPC-213) Prof. Pankaj Verma								
	3	ELECTRONICS-II LAB (ECPC-213) Prof. Umesh Ghanekar	Communication Engineering Lab (ECPC214) Prof. N. P. Singh								
	4	Communication Engineering Lab (ECPC214) Prof. Arvind Kumar	Digital Communication Lab (ECPC215) Prof. O. P. Sahu								
ECB	5	Computer Architecture (ECPC-211) (L), L2 Prof. Shweta Meena	L2 Applied Linear Algebra XXIC-XX	Information Theory and Coding (ECPC-212) (L), L2 Prof. B. B. Rao	L2			ELECTRONICS-II LAB (ECPC-213) Prof. D. S. Yadav			
	6							Communication Engineering Lab (ECPC214) Prof. Karan Sharma			
	7							Digital Communication Lab (ECPC215) Prof. Rajoo Pandey			
	8							Object Oriented Programming Lab (ECPC-216) Prof. Vikas Mittal			
THURSDAY											
ECA	1			Information Theory and Coding (ECPC-212) (L), L2 Prof. Rajoo Pandey	Digital Communication (ECPC-210) (L), L2 Prof. O. P. Sahu				L2 Applied Linear Algebra XXIC-XX	NCC/CLUBS/TECHNICAL SOCIETIES	
	2										
	3										
	4						ELECTRONICS-II LAB (ECPC-213) prof. Gaurav Verma				
ECB	5	L2	Computer Architecture (ECPC-211) (L), L2 Prof. Shweta Meena	Object Oriented Programming Lab (ECPC-216) Prof. Shweta Meena			L2 Applied Linear Algebra XXIC-XX	Analog Electronics (ECPC-209) (L), L2 Prof. Gaurav Saini			
	6										
	7										
	8										
FRIDAY											
ECA	1	Computer Architecture (ECPC-211) (L), L2 Prof. Shweta Meena	L2 Applied Linear Algebra XXIC-XX	ELECTRONICS-II LAB (ECPC-213) Prof. D. S. Yadav			Analog Electronics (ECPC-209) (L), L2 Prof. Vikas Mittal	L2		NCC/CLUBS/TECHNICAL SOCIETIES	
	2			Communication Engineering Lab (ECPC214) Prof. Arvind Kumar							
	3			Digital Communication Lab (ECPC215) Prof. Rajoo Pandey							
	4			Object Oriented Programming Lab (ECPC-216) Prof. Vikas Mittal							
ECB	5	Communication Engineering Lab (ECPC214) Prof. Karan Sharma		Information Theory and Coding (ECPC-212) (L), L2 Prof. B. B. Rao	Analog Electronics (ECPC-209) (L), L2 Prof. Gaurav Saini			Digital Communication (ECPC-210) (L), L2 Prof. O. P. Sahu			
	6	Digital Communication Lab (ECPC215) Prof. B. J. Singh									
	7	Object Oriented Programming Lab (ECPC-216) Prof. Sunil Sharma									
	8	ELECTRONICS-II LAB (ECPC-213) Prof. Umesh Ghanekar									