

TIME TABLE ODD SEM (2025-26) w.e.f-28/07/2025													
B.TECH. ELECTRONICS AND COMMUNICATION ENGINEERING (3rd semester)													
SECTION		1	2	3	4	5	6	7	8	9	10		
MONDAY													
ECA	1	Electronics-I Lab (ECPC-206) Prof. Gaurav Verma		Digital Design (ECPC-202) (L), LHC-103 Prof. Poonam Jindal	Signal, Systems & Random Variables (ECPC-203) (L), LHC-103 Prof. O. P. Sahu		Communication Engineering (ECPC-205) (L), LHC-103 Prof. Arvind Sharma	Fields and Waves (ECPC-204) (L), LHC-103 Prof. Vikas Mittal					
	2												
	3												
ECB	4	Fields and Waves (ECPC-204) (L), LHC-103 Prof. Suman Nelaturi	Communication Engineering (ECPC-205) (L), LHC-103 Prof. Chhagan Charan	Electronics-I Lab (ECPC-206) Prof. Arvind Sharma				DIGITAL DESIGN LAB (ECPC-207) Prof. Poonam Jindal					
	5			Machine Learning and Data Analytics-P CSIC221 Ranjana				Electronics-I Lab (ECPC-206) Nisha					
	6			DIGITAL DESIGN LAB (ECPC-207) Priya				Programming with MATLAB Lab (ECPC-208) Khushboo					
TUESDAY													
ECA	1			Electronic Devices and Circuits (ECPC-201) (L), LHC-103 Prof. Ashutosh Nandi	Machine Learning & Data Analytics (CSIC-221) (L), LHC-103 Prof. Hemant Sharma	Digital Design (ECPC-202) (L), LHC-103 Prof. Poonam Jindal		Machine Learning and Data Analytics-P CSIC221 Ranjana					
	2							Programming with MATLAB Lab (ECPC-208) Prof. Vikas Mittal					
	3							DIGITAL DESIGN LAB (ECPC-207) Nisha					
ECB	4	Communication Engineering (ECPC-205) (L), LHC-103 Prof. Chhagan Charan	Electronic Devices and Circuits (ECPC-201) (L), LHC-103 Prof. D. S. Yadav	Machine Learning and Data Analytics-P CSIC221 Ranjana			Signal, Systems & Random Variables (ECPC-203) (L), LHC-103 Prof. O. P. Sahu	Machine Learning & Data Analytics (CSIC-221) (L), LHC-103 Prof. Hemant Sharma	Digital Design (ECPC-202) (L), LHC-103 Prof. Poonam Jindal				
	5			Programming with MATLAB Lab (ECPC-208) Prof. Karamdeep Singh									
	6			Electronics-I Lab (ECPC-206) Prof. Arvind Sharma									
WEDNESDAY													
ECA	1	Machine Learning & Data Analytics (CSIC-221) (L), LHC-103 Prof. Hemant Sharma	Digital Design (ECPC-202) (L), LHC-103 Prof. Poonam Jindal	Fields and Waves (ECPC-204) (L), LHC-103 Prof. Vikas Mittal	Electronic Devices and Circuits (ECPC-201) (L), LHC-103 Prof. Ashutosh Nandi		Signal, Systems & Random Variables (ECPC-203) (L), LHC-103 Prof. O. P. Sahu	DIGITAL DESIGN LAB (ECPC-207) Prof. N. P. Singh					
	2							Machine Learning and Data Analytics-P CSIC221 Prof. Hemant Sharma					
	3							Programming with MATLAB Lab (ECPC-208) Prof. Karamdeep Singh					
ECB	4					Machine Learning & Data Analytics (CSIC-221) (L), LHC-103 Prof. Hemant Sharma		Digital Design (ECPC-202) (L), LHC-103 Prof. Poonam Jindal	Communication Engineering (ECPC-205) (L), LHC-103 Prof. Chhagan Charan				
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	6												
THURSDAY													
ECA	1	Communication Engineering (ECPC-205) (L), LHC-103 Prof. Arvind Sharma	Machine Learning & Data Analytics (CSIC-221) (L), LHC-103 Prof. Hemant Sharma				Electronic Devices and Circuits (ECPC-201) (L), LHC-103 Prof. Ashutosh Nandi						
	2												
	3							Electronics-I Lab (ECPC-206) Prof. Gaurav Verma					
ECB	4	DIGITAL DESIGN LAB (ECPC-207) Prof. N. P. Singh		Electronic Devices and Circuits (ECPC-201) (L), LHC-103 Prof. D. S. Yadav	Fields and Waves (ECPC-204) (L), LHC-103 Prof. Suman Nelaturi	Machine Learning & Data Analytics (CSIC-221) (L), LHC-103 Prof. Hemant Sharma		Signal, Systems & Random Variables (ECPC-203) (L), LHC-103 Prof. O. P. Sahu					
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	6												
FRIDAY													
ECA	1	Fields and Waves (ECPC-204) (L), LHC-103 Prof. Vikas Mittal	Communication Engineering (ECPC-205) (L), LHC-103 Prof. Arvind Sharma	Programming with MATLAB Lab (ECPC-208) Prof. Vikas Mittal					Signal, Systems & Random Variables (ECPC-203) (L), LHC-103 Prof. O. P. Sahu				
	2			DIGITAL DESIGN LAB (ECPC-207) Prof. Poonam Jindal								Electronics-I Lab (ECPC-206) Khushboo	
	3			Machine Learning and Data Analytics-P CSIC221 Prof. Hemant Sharma									
ECB	4	Programming with MATLAB Lab (ECPC-208) Khushboo		Electronic Devices and Circuits (ECPC-201) (L), LHC-103 Prof. D. S. Yadav	Signal, Systems & Random Variables (ECPC-203) (L), LHC-103 Prof. O. P. Sahu		Fields and Waves (ECPC-204) (L), LHC-103 Prof. Suman Nelaturi	Digital Design (ECPC-202) (L), LHC-103 Prof. Poonam Jindal					
	5												
	6	Machine Learning and Data Analytics-P CSIC221 Sonveer											