

TIME TABLE ODD SEM (2025-26) w.e.f-28/07/2025												
B.TECH. ELECTRONICS AND COMMUNICATION ENGINEERING (7th semester)												
SECTION		1	2	3	4	5	6	7	8	9		
MONDAY												
ECA	1	Biomedical Signal Processing (ECPE-403) (L), LHC-106 Prof. B. B. Rao	Entrepreneurship and Startups (LHC-106)	Microwave Lab (ECPC-404) Prof. Karan Sharma		OE Sensors (ECOE-401) (Sec-A) Prof. Sunil Sharma		Microelectronics & VLSI Design (ECPC-401) (L), LHC-106 Prof. Karamdeep Singh	Wireless and Mobile Communication (ECPC-402) (L), LHC-106 Prof. Brahmjit Singh	OE Sensors (ECOE-401) (Sec-B) Prof. Sunil Sharma		
	2											
	3											
	4											
ECB	5			Wireless and Mobile Communication (ECPC-402) (L), LHC-106 Prof. N. P. Singh	Entrepreneurship and Startups (LHC-106)			Microwave Lab (ECPC-404) Prof. Karan Sharma				
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	7											
	8											
TUESDAY												
ECA	1			Bio-Sensors (ECPE-411) (L), LHC-106 Prof. Karan Sharma	Wireless and Mobile Communication (ECPC-402) (L), LHC-106 Prof. Brahmjit Singh	OE Sensors (ECOE-401) (Sec-A) Prof. Sunil Sharma		Microwave Lab (ECPC-404) Prof. B. J. Singh		OE Sensors (ECOE-401) (Sec-B) Prof. Sunil Sharma		
	2											
	3											
	4											
ECB	5	Bio-Sensors (ECPE-411) (L), LHC-106 Prof. Gaurav Verma	Biomedical Signal Processing (ECPE-403) (L), LHC-106 Prof. B. B. Rao					Microelectronics & VLSI Design (ECPC-401) (L), LHC-106 Prof. Karamdeep Singh	Entrepreneurship and Startups (LHC-106)			
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WEDNESDAY												
ECA	1	Entrepreneurship and Startups (LHC-106)	Microelectronics & VLSI Design (ECPC-401) (L), LHC-106 Prof. Karamdeep Singh	Biomedical Signal Processing (ECPE-403) (L), LHC-106 Prof. B. B. Rao	Bio-Sensors (ECPE-411) (L), LHC-106 Prof. Karan Sharma	OE Sensors (ECOE-401) (Sec-A) Prof. Sunil Sharma		Microwave Lab (ECPC-404) Prof. Karan Sharma		OE Sensors (ECOE-401) (Sec-B) Prof. Sunil Sharma		
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	3											
	4											
ECB	5							Bio-Sensors (ECPE-411) (L), LHC-106 Prof. Gaurav Verma	Biomedical Signal Processing (ECPE-403) (L), LHC-106 Prof. B. B. Rao			
	6											
	7		Microwave Lab (ECPC-404) Prof. Pankaj Verma									
	8											
THURSDAY												
ECA	1	Microelectronics & VLSI Design (ECPC-401) (L), LHC-106 Prof. Karamdeep Singh	Biomedical Signal Processing (ECPE-403) (L), LHC-106 Prof. B. B. Rao	Entrepreneurship and Startups (LHC-106)			Bio-Sensors (ECPE-411) (L), LHC-106 Prof. Karan Sharma	Wireless and Mobile Communication (ECPC-402) (L), LHC-106 Prof. Brahmjit Singh				
	2											
	3											
	4											
ECB	5				Wireless and Mobile Communication (ECPC-402) (L), LHC-106 Prof. N. P. Singh	Microelectronics & VLSI Design (ECPC-401) (L), LHC-106 Prof. Karamdeep Singh						
	6											
	7											
	8	Microwave Lab (ECPC-404) Prof. B. J. Singh										
FRIDAY												
ECA	1											
	2											
	3											
	4			Microwave Lab (ECPC-404) Prof. Karan Sharma								
ECB	5	Entrepreneurship and Startups (LHC-106)	Wireless and Mobile Communication (ECPC-402) (L), LHC-106 Prof. N. P. Singh	Biomedical Signal Processing (ECPE-403) (L), LHC-106 Prof. B. B. Rao	Microelectronics & VLSI Design (ECPC-401) (L), LHC-106 Prof. Karamdeep Singh	Bio-Sensors (ECPE-411) (L), LHC-106 Prof. Gaurav Verma		Microwave Lab (ECPC-404) Prof. Pankaj Verma				
	6											
	7											
	8											