

Time Table

Academic Year: 2025-26
w.e.f August 2025

Days/Time	Period 1 8:30 AM - 9:30 AM	Period 2 9:30 AM - 10:30 AM	Period 3 10:30 AM - 11:30 AM	Period 4 11:30 AM - 12:30 PM	Period 5 12:45 PM - 1:45 PM	Period 6 1:45 PM - 2:45 PM	Period 7 2:45 PM - 3:45 PM	Period 8 3:45 PM - 4:45 PM
MON	2025 ELE Programming Fundamentals Using Python(L) (Dr. Sukhbinder Singh Rait) (17)	2025 ELE Programming Fundamentals Using Python(L) (Dr. Sukhbinder Singh Rait) (17)	2025 ELE Semiconductor Devices(L) (Ms. Poonam Bedi) (Electronics Lab 22)	2025 ELE Fundamentals of Electronics(L) (Ms. Poonam Bedi) (Electronics Lab 22)				
TUE	2025 ELE Circuit Theory Network analysis(L) (Dr. Inderpreet Singh) (Electronics Lab 22)	2025 ELE Circuit Theory Network analysis(P) (Dr. Inderpreet Singh) (Electronics Lab 22)	2025 ELE Circuit Theory Network analysis(P) (Dr. Inderpreet Singh) (Electronics Lab 22)		2025 ELE GE Fundamentals of Electronics(P) (Ms. Poonam Bedi) (Electronics Lab 22)	2025 ELE GE Fundamentals of Electronics(P) (Ms. Poonam Bedi) (Electronics Lab 22)	2025 ELE GE Fundamentals of Electronics(L) (Ms. Poonam Bedi) (Electronics Lab 22)	
WED			2025 ELE Circuit Theory Network analysis(L) (Dr. Inderpreet Singh) (Electronics Lab 22)	2025 ELE Circuit Theory Network analysis(L) (Dr. Inderpreet Singh) (17)				
THU	2025 ELE GE Fundamentals of Electronics(L) (Ms. Poonam Bedi) (Electronics Lab 22)	2025 ELE GE Fundamentals of Electronics(L) (Ms. Poonam Bedi) (Electronics Lab 22)	2025 ELE Programming Fundamentals Using Python(L) (Dr. Sukhbinder Singh Rait) (20)	2025 ELE Programming Fundamentals Using Python(P) (Dr. Sukhbinder Singh Rait) (Electronics Lab 24)	2025 ELE Programming Fundamentals Using Python(P) (Dr. Sukhbinder Singh Rait) (Electronics Lab 24)			
FRI			2025 ELE Semiconductor Devices(L) (Ms. Poonam Bedi) (17)	2025 ELE Semiconductor Devices(P) (Ms. Poonam Bedi) (Electronics Lab 22)	2025 ELE Semiconductor Devices(P) (Ms. Poonam Bedi) (Electronics Lab 22)			
SAT								

Lecture: 0 | Tutorials: 0 | Practical: 0

Mr. Ritwick Bhattacharjee
Convener
Time Table Committee (2025-2026)

Prof. Gurmohinder Singh
Principal

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MON			2024 ELE Engineering Mathematics(L) (Dr. P. Arun) (Electronics Lab 23)	2024 ELE Engineering Mathematics(L) (Dr. P. Arun) (Electronics Lab 23)				
TUE				2024 ELE Analog Electronics(L) (Dr. Nirupama Kapoor) (17)	2024 ELE Engineering Mathematics(L) (Dr. P. Arun) (Electronics Lab 23)			
WED					2024 ELE Engineering Mathematics(P) (Dr. Inderpreet Singh) (17)	2024 ELE Engineering Mathematics(P) (Dr. Inderpreet Singh) (17)		
THU	2024 ELE Signal Systems(P) (Dr. Inderpreet Singh) (20)	2024 ELE Signal Systems(P) (Dr. Inderpreet Singh) (20)	2024 ELE Analog Electronics(L) (Dr. Nirupama Kapoor) (17)	2024 ELE Analog Electronics(L) (Dr. Nirupama Kapoor) (17)				
FRI		2024 ELE Analog Electronics(P) (Dr. Nirupama Kapoor) (Electronics Lab 22)	2024 ELE Analog Electronics(P) (Dr. Nirupama Kapoor) (Electronics Lab 22)	2024 ELE Signal Systems(L) (Dr. Inderpreet Singh) (17)				
SAT			2024 ELE Signal Systems(L) (Dr. Inderpreet Singh) (Electronics Lab 22)	2024 ELE Signal Systems(L) (Dr. Inderpreet Singh) (Electronics Lab 22)				

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MON					2023 ELE Electromagnetics(P) (Dr. P. Arun) (Electronics Lab 23)	2023 ELE Electromagnetics(P) (Dr. P. Arun) (Electronics Lab 23)		
TUE	2023 ELE Basic VLSI Design(L) (Dr. Sukhbinder Singh Rait) (17)	2023 ELE Basic VLSI Design(P) (Dr. Sukhbinder Singh Rait) (Electronics Lab 23)	2023 ELE Basic VLSI Design(P) (Dr. Sukhbinder Singh Rait) (Electronics Lab 23)	2023 ELE Electromagnetics(L) (Dr. P. Arun) (Electronics Lab 23)				
WED		2023 ELE Electromagnetics(L) (Dr. P. Arun) (Electronics Lab 23)	2023 ELE Embedded System(L) (Dr. Nirupama Kapoor) (20)	2023 ELE Embedded System(L) (Dr. Nirupama Kapoor) (20)	2023 ELE Embedded System(P) (Dr. Nirupama Kapoor) (Electronics Lab 24)	2023 ELE Embedded System(P) (Dr. Nirupama Kapoor) (Electronics Lab 24)		
THU		2023 ELE DSE Spintronics(L) (Dr. P. Arun) (Electronics Lab 23)	2023 ELE DSE Spintronics(L) (Dr. P. Arun) (Electronics Lab 23)	2023 ELE DSE Spintronics(P) (Dr. P. Arun) (Electronics Lab 23)	2023 ELE DSE Spintronics(P) (Dr. P. Arun) (Electronics Lab 23)			
FRI		2023 ELE Electromagnetics(L) (Dr. P. Arun) (Electronics Lab 23)	2023 ELE DSE Spintronics(L) (Dr. P. Arun) (Electronics Lab 23)	2023 ELE Embedded System(L) (Dr. Nirupama Kapoor) (20)				
SAT		2023 ELE Basic VLSI Design(L) (Dr. Sukhbinder Singh Rait) (17)	2023 ELE Basic VLSI Design(L) (Dr. Sukhbinder Singh Rait) (17)					

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MON					2022 ELE P1 Optical Communication(L) (Dr. Nirupama Kapoor) (17)	2022 ELE P1 Optical Communication(L) (Dr. Nirupama Kapoor) (17)		
TUE				2022 ELE P1 Control Systems(L) (Dr. Sukhbinder Singh Rait) (20)	2022 ELE P1 Optical Communication(L) (Dr. Nirupama Kapoor) (Electronics Lab 24)	2022 ELE P1 Optical Communication(P) (Dr. Nirupama Kapoor) (Electronics Lab 24)	2022 ELE P1 Optical Communication(P) (Dr. P. Arun) (Electronics Lab 23)	
WED					2022 ELE DSE1 Digital Communication(L) (Ms. Poonam Bedi) (Electronics Lab 22)	2022 ELE DSE1 Digital Communication(L) (Ms. Poonam Bedi) (Electronics Lab 22)		
THU					2022 ELE DSE1 Digital Communication(L) (Ms. Poonam Bedi) (Electronics Lab 22)	2022 ELE DSE1 Digital Communication(P) (Ms. Poonam Bedi) (Electronics Lab 22)	2023 ELE DSE Digital Communication(P) (Dr. Sukhbinder Singh Rait) (Electronics Lab 23)	
FRI	2022 ELE P1 Control Systems(L) (Dr. Sukhbinder Singh Rait) (20)	2022 ELE P1 Control Systems(L) (Dr. Sukhbinder Singh Rait) (20)	2022 ELE P1 Control Systems(P) (Dr. Sukhbinder Singh Rait) (Electronics Lab 24)	2022 ELE P1 Control Systems(P) (Dr. Sukhbinder Singh Rait) (Electronics Lab 24)	2022 ELE P1 Research Methodology(L) (Dr. Inderpreet Singh) (20)	2022 ELE P1 Research Methodology(L) (Dr. Inderpreet Singh) (20)		
SAT					2022 ELE P1 Research Methodology(L) (Dr. Inderpreet Singh) (Electronics Lab 22)	2022 ELE P1 Research Methodology(P) (Dr. Inderpreet Singh) (Electronics Lab 22)		

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