

	HARIKISHORE SINGH, GOVERNMENT POLYTECHNIC, SHEOHAR								
	TIME TABLE OF 1ST SEMESTER WITH EFFECT FROM 20/07/2026								
DAY	BRANCH	1st (10:00AM-11:00AM)	2nd (11:00AM-12:00PM)	3rd (12:00PM-01:00PM)	01:00PM-02:00PM	4th (02:00PM-03:00PM)	5th (03:00PM-4:00PM)	6th (4:00PM-5:00PM)	
MONDAY	ME	Env. Education and Sust. Dev. Lab (Prof. Umesh Kumar)	Basic Engg. Mathematics (Prof. Vinod Kumar)	Communication Skills (English)	R	Introduction to AI (Prof. Ritesh Kumar (CSE))	Applied Chemistry-A Lab (Prof. Ravi Shankar Kumar Mishra)		
	EE	Engg. Drawing & Graphics Lab (Prof. Deepak Kumar)		Introduction to AI (Prof. Shalini Saumya)		Applied Physics-B (Prof. Keshav Kumar Singh)	Electrical & Electronics Workshop Lab (Prof. Pankaj Kumar)		
	CE A	Applied Chemistry-A Lab (Prof. Ravi Shankar Kumar Mishra)		Fundamentals of Mech. Engg. (Prof. Shishu Ranjan)		Communication Skills (English)	Engg. Drawing & Graphics Lab (Prof. Md. Ezaz Ansari)		
	CE B	Communication Skills (English) Lab					Mechanical Workshop Lab (Prof. Aditya Swaroop)		
	CSE	Applied Physics-B Lab (Prof. Keshav Kumar Singh)					Introduction to AI (Prof. Shalini Saumya)	Fundamentals of Electrical & Electronic Engg. Lab (Prof. Uttam Anand)	
	EC	Electrical & Electronics Workshop Lab (Prof. Pankaj Kumar)		Applied Chemistry-B (Prof. Ravi Shankar Kr. Mishra)		Engg. Mechanics (Prof. Aditya Swaroop)	Applied Physics-B Lab (Prof. Keshav Kumar Singh)		
TUESDAY	ME	Applied Chemistry-A Lab (Prof. Ravi Shankar Kumar Mishra)		Engineering Drawing (Prof. Kapil Deo Kumar)	E	Introduction to Artificial Intelligence Lab (Prof. Ritesh Kumar (CSE))			
	EE	Introduction to AI (Prof. Shalini Saumya)	Basic Electrical Engg. Lab (Prof. Nitish Kumar)			Basic Engg. Mathematics (Prof. Vinod Kumar)	Applied Physics-B Lab (Prof. Keshav Kumar Singh)		
	CE A	Fundamentals of Mech. Engg. Lab (Prof. Shishu Ranjan)		Basic Engg. Mathematics (Prof. Vinod Kumar)		Communication Skills (English)	Applied Chemistry-A Lab (Prof. Ravi Shankar Kumar Mishra)		
	CE B	Communication Skills (English) Lab					Fundamentals of Mech. Engg. Lab (Prof. Shishu Ranjan)		
	CSE	ICT Tools Lab (Prof. Ritesh Kumar (CSE))		Fund. of Electrical & Electro. Engg. (Prof. Uttam Anand)		Indian Constitution (Prof. Umesh Kumar)	Introduction to Artificial Intelligence Lab (Prof. Shalini Saumya)		
	EC	Engg. Mechanics Lab (Prof. Aditya Swaroop)		Applied Chemistry-B (Prof. Ravi Shankar Kr. Mishra)		Applied Physics-B (Prof. Keshav Kumar Singh)	Engg. Drawing & Graphics Lab (Prof. Deepak Kumar)		
WEDNESDAY	ME	Introduction to Artificial Intelligence Lab (Prof. Ritesh Kumar (CSE))		Env. Education and Sustain. Dev. (Prof. Umesh Kumar)	C	Communication Skills (English)	Engineering Drawing Lab (Prof. Kapil Deo Kumar)		
	EE	Applied Physics-B Lab (Prof. Keshav Kumar Singh)		Basic Engg. Mathematics (Prof. Vinod Kumar)		Introduction to AI (Prof. Shalini Saumya)	Basic Electrical Engg. Lab (Prof. Nitish Kumar)		
	CE A	Communication Skills (English)	Basic Engg. Mathematics (Prof. Vinod Kumar)	Fundamentals of Mech. Engg. (Prof. Shishu Ranjan)		Applied Chemistry-A (Prof. Ravi Shankar Kr. Mishra)	Communication Skills (English) Lab		
	CE B						Applied Chemistry-A Lab (Prof. Ravi Shankar Kumar Mishra)		
	CSE	Electrical & Electronics Workshop Lab (Prof. Pankaj Kumar)		Applied Physics-B (Prof. Keshav Kumar Singh)		Fund. of Electrical & Electro. Engg. (Prof. Uttam Anand)	ICT Tools Lab (Prof. Ritesh Kumar (CSE))		
	EC	Applied Chemistry-B Lab (Prof. Ravi Shankar Kumar Mishra)		Engg. Mechanics (Prof. Aditya Swaroop)		Basic Engg. Mathematics (Prof. Vinod Kumar)	Engg. Mechanics Lab (Prof. Aditya Swaroop)		
THURSDAY	ME	Engineering Drawing Lab (Prof. Kapil Deo Kumar)		Applied Chemistry-A (Prof. Ravi Shankar Kr. Mishra)	E	Introduction to AI (Prof. Ritesh Kumar (CSE))	Communication Skills (English) Lab		
	EE	Introduction to Artificial Intelligence Lab (Prof. Shalini Saumya)		Open Educational Resources (Prof. Umesh Kumar)		Basic Electrical Engg. (Prof. Nitish Kumar)	Engg. Drawing & Graphics Lab (Prof. Deepak Kumar)		
	CE A	Basic Engg. Mathematics (Prof. Vinod Kumar)	Engg. Drawing & Graphics Lab (Prof. Md. Ezaz Ansari)			Fundamentals of Mech. Engg. (Prof. Shishu Ranjan)	Mechanical Workshop Lab (Prof. Aditya Swaroop)		
	CE B		Mechanical Workshop Lab (Prof. Aditya Swaroop)				Engg. Drawing & Graphics Lab (Prof. Md. Ezaz Ansari)		
	CSE	Open Educational Resources (Prof. Umesh Kumar)	Basic Engg. Mathematics (Prof. Vinod Kumar)	Introduction to AI (Prof. Shalini Saumya)		Applied Physics-B (Prof. Keshav Kumar Singh)	Electrical & Electronics Workshop Lab (Prof. Pankaj Kumar)		
	EC	Applied Physics-B Lab (Prof. Keshav Kumar Singh)		Basic Engg. Mathematics (Prof. Vinod Kumar)		Env. Education and Sustain. Dev. (Prof. Umesh Kumar)	Applied Chemistry-B Lab (Prof. Ravi Shankar Kumar Mishra)		
FRIDAY	ME	Introduction to AI (Prof. Ritesh Kumar (CSE))	Basic Engg. Mathematics (Prof. Vinod Kumar)	Engineering Drawing (Prof. Kapil Deo Kumar)	S	Applied Chemistry-A (Prof. Ravi Shankar Kr. Mishra)	Communication Skills (English) Lab		
	EE	Electrical & Electronics Workshop Lab (Prof. Pankaj Kumar)		Applied Physics-B (Prof. Keshav Kumar Singh)		Basic Electrical Engg. (Prof. Nitish Kumar)	Introduction to Artificial Intelligence Lab (Prof. Shalini Saumya)		
	CE A	Communication Skills (English) Lab		Applied Chemistry-A (Prof. Ravi Shankar Kr. Mishra)		Professional Ethics (Prof. Umesh Kumar)	Fundamentals of Mech. Engg. Lab (Prof. Shishu Ranjan)		
	CE B	Fundamentals of Mech. Engg. Lab (Prof. Shishu Ranjan)					Applied Chemistry-A Lab (Prof. Ravi Shankar Kumar Mishra)		
	CSE	Fundamentals of Electrical and Electronic Engg. Lab (Prof. Uttam Anand)		Basic Engg. Mathematics (Prof. Vinod Kumar)		Introduction to AI (Prof. Shalini Saumya)	Applied Physics-B Lab (Prof. Keshav Kumar Singh)		
	EC	Engg. Drawing & Graphics Lab (Prof. Deepak Kumar)		Engg. Mechanics (Prof. Aditya Swaroop)		Applied Physics-B (Prof. Keshav Kumar Singh)	Electrical & Electronics Workshop Lab (Prof. Pankaj Kumar)		
SATURDAY	ME	Basic Engg. Mathematics (Prof. Vinod Kumar)	Engineering Drawing (Prof. Kapil Deo Kumar)	Communication Skills (English)	S	Applied Chemistry-A (Prof. Ravi Shankar Kr. Mishra)			
	EE	Basic Electrical Engg. (Prof. Nitish Kumar)	Applied Physics-B (Prof. Keshav Kumar Singh)	Basic Engg. Mathematics (Prof. Vinod Kumar)		Sports, Yoga and Meditation Lab (Prof. Ritesh Kumar Singh)			
	CE A	Applied Chemistry-A (Prof. Ravi Shankar Kr. Mishra)	Mechanical Workshop Lab (Prof. Aditya Swaroop)			Sports, Yoga and Meditation Lab (Prof. Ritesh Kumar Singh)			
	CE B		Engg. Drawing & Graphics Lab (Prof. Md. Ezaz Ansari)						
	CSE	Introduction to Artificial Intelligence Lab (Prof. Shalini Saumya)				Applied Physics-B (Prof. Keshav Kumar Singh)	Fund. of Electrical & Electro. Engg. (Prof. Uttam Anand)		
	EC	Applied Physics-B (Prof. Keshav Kumar Singh)	Basic Engg. Mathematics (Prof. Vinod Kumar)	Applied Chemistry-B (Prof. Ravi Shankar Kr. Mishra)		Env. Education & Sust. Dev. Lab (Prof. Umesh Kumar)			

Aniket Kumar
18/7/2026
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18/07/26
ROUTINE IN-CHARGE

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18/7/2026
PRINCIPAL
HARIKISHORE SINGH, GOVT. POLYTECHNIC, SHEOHAR