

	Harikishore Singh, Government Polytechnic, Sheohar							
	TIME TABLE OF 5TH SEMESTER WITH EFFECT FROM 01/07/2026							
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	Industrial Automation and Mechatronics Lab (Prof. Rajesh Kumar)		Hybrid Automobile Engg. (Prof. Deepak Kumar)	R	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)		
	EE	Minor Project Lab (Prof. Pintu Kumar)		Energy Conservat. & Audit (Prof. Pankaj Kumar)		Switchgear and Protection (Prof. Uttam Anand)	Solar & Wind Power Technology Lab (Prof. Nitish Kumar)	
	CE A	Minor Project Lab (Prof. Ritesh Kumar)		Est., Costing & Contracts (Prof. Ashutosh Kumar)		Hydraulics (Prof. Namit Jaiswal)	Electric Vehicle (Basic) Lab (Prof. Pintu Kumar)	
	CE B	Summer Internship-II Lab (Prof. Prashant Kumar)		Rcc Structure (Prof. Ritesh Kumar)		Hydraulics (Prof. Md. Ezaz Ansari)		
	CSE	Minor Project Lab (Prof. Ritesh Kumar (CSE))		Data Science: DW & DM (Prof. Vikash Kumar (CSE))		Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)		
	EC	Automated Control System and PLC Lab (Prof. Bhupendra Kumar)		Electric Vehicle (Basic) (Prof. Ritesh Kumar Singh)		Industrial Engg. & Managem. (Prof. Bhupendra Kumar)	Antennas and Microwave Engineering Lab (Prof. Ritesh Kumar Singh)	
TUESDAY	ME	Hybrid Automobile Engineering Lab (Prof. Deepak Kumar)		Electric Vehicle (Basic) (Prof. Shishu Ranjan)	E	Industrial Engg. & Manag. (Prof. Vikas Kumar)	Industrial Automation and Mechatronics Lab (Prof. Rajesh Kumar)	
	EE	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)		Energy Conservat. & Audit (Prof. Pankaj Kumar)		Solar & Wind Power Tech. (Prof. Nitish Kumar)	Electric Vehicle (Basic) Lab (Prof. Pintu Kumar)	
	CE A	Mock GD / Interview Session	Hydraulics (Prof. Namit Jaiswal)	Est., Costing & Contracts (Prof. Ashutosh Kumar)		Electric Vehicle (Basic) (Prof. Pintu Kumar)	Rcc Structure Lab (Prof. Ritesh Kumar)	
	CE B		Hydraulics (Prof. Md. Ezaz Ansari)	Rcc Structure (Prof. Ritesh Kumar)			Hydraulics Lab (Prof. Md. Ezaz Ansari)	
	CSE	Data Science: Data Warehousing and Data Mining Lab (Prof. Vikash Kumar (CSE))		Data Comm. & Comp. Net. (Prof. Shalini Saumya)		Internet of Things (Basic) Lab (Prof. Amit Kumar)		
	EC	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)		Automated Con. Syst. & PLC (Prof. Bhupendra Kumar)		Antennas & Microwave Engng. (Prof. Ritesh Kumar Singh)	Summer Internship-II Lab (Prof. Bhupendra Kumar)	
WEDNESDAY	ME	Hybrid Automobile Engineering Lab (Prof. Deepak Kumar)		Industrial Aut. & Mechatr. (Prof. Rajesh Kumar)	C	Electric Vehicle (Basic) Lab (Prof. Shishu Ranjan)		Mock GD / Interview Session
	EE	Switchgear and Protection Lab (Prof. Uttam Anand)		Electric Vehicle (Basic) (Prof. Pintu Kumar)		Energy Cons. & Audit Lab (Prof. Pankaj Kumar)	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)	
	CE A	Rcc Structure Lab (Prof. Ritesh Kumar)		Est., Costing & Contracts (Prof. Ashutosh Kumar)		Hydraulics Lab (Prof. Namit Jaiswal)		
	CE B	Hydraulics Lab (Prof. Md. Ezaz Ansari)		Rcc Structure (Prof. Ritesh Kumar)		Rcc Structure Lab (Prof. Ritesh Kumar)		
	CSE	Data Communication and Computer Network Lab (Prof. Shalini Saumya)		Software Engineering (Prof. Ritesh Kumar (CSE))		Internet of Things (Basic) (Prof. Amit Kumar)	Data Science: Data Warehousing and Data Mining Lab (Prof. Vikash Kumar (CSE))	
	EC	Summer Internship-II Lab (Prof. Bhupendra Kumar)		Electric Vehicle (Basic) (Prof. Ritesh Kumar Singh)		Automated Con. Syst. & PLC (Prof. Bhupendra Kumar)	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)	
THURSDAY	ME	Industrial Aut. & Mechatr. (Prof. Rajesh Kumar)	Industrial Engng. & Manag. (Prof. Vikas Kumar)	Electric Vehicle (Basic) (Prof. Shishu Ranjan)	E	Hybrid Automobile Engng. (Prof. Deepak Kumar)	Summer Internship-II Lab (Prof. Shishu Ranjan)	
	EE	Electric Vehicle (Basic) Lab (Prof. Pintu Kumar)		Solar & Wind Power Tech. (Prof. Nitish Kumar)		Switchgear and Protection Lab (Prof. Uttam Anand)		
	CE A	Hydraulics Lab (Prof. Namit Jaiswal)		Rcc Structure (Prof. Ritesh Kumar)		Electric Vehicle (Basic) (Prof. Pintu Kumar)	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)	
	CE B	Rcc Structure Lab (Prof. Ritesh Kumar)		Est., Costing & Contracts (Prof. Ashutosh Kumar)				
	CSE	Summer Internship-II Lab (Prof. Vikash Kumar (CSE))		Software Engineering (Prof. Ritesh Kumar (CSE))		Internet of Things (Basic) (Prof. Amit Kumar)	Data Communication and Computer Network Lab (Prof. Shalini Saumya)	
	EC	Electric Vehicle (Basic) Lab (Prof. Ritesh Kumar Singh)		Industrial Engng. & Managem. (Prof. Bhupendra Kumar)		Antennas & Microwave Engng. (Prof. Ritesh Kumar Singh)	Automated Control System and PLC Lab (Prof. Bhupendra Kumar)	
FRIDAY	ME	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)		Industrial Aut. & Mechatr. (Prof. Rajesh Kumar)	S	Electric Vehicle (Basic) (Prof. Shishu Ranjan)	Minor Project Lab (Prof. Vikas Kumar)	
	EE	Solar & Wind Power Technology Lab (Prof. Nitish Kumar)		Switchgear and Protection (Prof. Uttam Anand)		Electric Vehicle (Basic) (Prof. Pintu Kumar)	Mock GD / Interview Session	
	CE A	Electric Vehicle (Basic) Lab (Prof. Pintu Kumar)		Rcc Structure (Prof. Ritesh Kumar)		Hydraulics (Prof. Namit Jaiswal)	Summer Internship-II Lab (Prof. Prashant Kumar)	
	CE B			Est., Costing & Contracts (Prof. Ashutosh Kumar)		Hydraulics (Prof. Md. Ezaz Ansari)	Minor Project Lab (Prof. Ritesh Kumar)	
	CSE	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)		Data Comm. & Comp. Net. (Prof. Shalini Saumya)		Data Science: DW & DM (Prof. Vikash Kumar (CSE))	Internet of Things (Basic) Lab (Prof. Amit Kumar)	
	EC	Antennas and Microwave Engineering Lab (Prof. Ritesh Kumar Singh)		Automated Con. Syst. & PLC (Prof. Bhupendra Kumar)		Electric Vehicle (Basic) (Prof. Ritesh Kumar Singh)	Minor Project Lab (Prof. Ritesh Kumar Singh)	
SATURDAY	ME	Electric Vehicle (Basic) Lab (Prof. Shishu Ranjan)		Industrial Engng. & Manag. (Prof. Vikas Kumar)	S	Hybrid Automobile Engng. (Prof. Deepak Kumar)		
	EE	Switchgear and Protection (Prof. Uttam Anand)	Electric Vehicle (Basic) (Prof. Pintu Kumar)	Solar & Wind Power Tech. (Prof. Nitish Kumar)		Summer Internship-II Lab (Prof. Pankaj Kumar)		
	CE A	Entrepreneurship Development & Start-ups Lab (Prof. Umesh Kumar)		Rcc Structure (Prof. Ritesh Kumar)		Electric Vehicle (Basic) (Prof. Pintu Kumar)		
	CE B			Est., Costing & Contracts (Prof. Ashutosh Kumar)				
	CSE	Data Science: DW & DM (Prof. Vikash Kumar (CSE))	Software Engineering (Prof. Ritesh Kumar (CSE))	Data Comm. & Comp. Net. (Prof. Shalini Saumya)		Internet of Things (Basic) (Prof. Amit Kumar)		
	EC	Electric Vehicle (Basic) Lab (Prof. Ritesh Kumar Singh)		Antennas & Microwave Engng. (Prof. Ritesh Kumar Singh)		Mock GD / Interview Session	Industrial Engng. & Managem. (Prof. Bhupendra Kumar)	

Amit Kumar
02/07/26
ASST. ROUTINE IN-CHARGE

Hemant
02/07/2026
ROUTINE IN-CHARGE

Harikishore Singh
17/7/2026
PRINCIPAL
HARIKISHORE SINGH, GOVT. POLYTECHNIC, SHEOHAR