

Harikishore Singh, Government Polytechnic, Sheohar

TIME TABLE OF 3RD 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	Basic Thermodynamics Lab (Prof. Kapil Deo Kumar)		Material Science & Engg. (Prof. Aditya Swaroop)	R	Strength of Materials for ME (Prof. Vikas Kumar)		Manufacturing Engineering Lab (Prof. Deepak Kumar)
	EE	Electrical Measurements and Instrumentation Lab (Prof. Nitish Kumar)		DC Machines & Transformers (Prof. Uttam Anand)		Python Programming Lab (Prof. Vikash Kumar (CSE))		Mock GD / Interview Session
	CE A	Concrete Technology Lab (Prof. Ashutosh Kumar)		Building Construct. & Mat. (Prof. Namit Jaiswal)		Water Resource Engg. (Prof. Amit Kumar)		Strength of Material for Civil Engg. Lab (Prof. Prashant Kumar)
	CE B	Basic Surveying Lab (Prof. Md. Ezaz Ansari)		Water Resource Engg. (Prof. Amit Kumar)		Strength of Material for CE (Prof. Prashant Kumar)		Building Construction & Material Lab (Prof. Namit Jaiswal)
	CSE	Digital Electronics & Microprocessor Lab (Prof. Vikash Kumar (CSE))		Python Programming (Prof. Ritesh Kumar (CSE))		Discrete Structures (Prof. Vinod Kumar)		Data Structures and Algorithm Lab (Prof. Shalini Saumya)
	EC	Analog Electronics Lab (Prof. Ritesh Kumar Singh)		Measuring Instrum. & Sensors (Prof. Bhupendra Kumar)		Digital Electronics (Prof. Ritesh Kumar Singh)		Principles of Electronic Communication Lab (Prof. Bhupendra Kumar)
TUESDAY	ME	Strength of Materials for Mechanical Engg. Lab (Prof. Vikas Kumar)		Material Science & Engg. (Prof. Aditya Swaroop)	E	Manufacturing Engineering (Prof. Deepak Kumar)		Basic Thermodynamics Lab (Prof. Kapil Deo Kumar)
	EE	Electrical Circuit & Networks Lab (Prof. Pintu Kumar)		Python Programming (Prof. Vikash Kumar (CSE))		Electr. Power Gen. Tr. & Dist. (Prof. Pankaj Kumar)		DC Machines and Transformers Lab (Prof. Uttam Anand)
	CE A	Summer Internship-I Lab (Prof. Ritesh Kumar)		Strength of Material for CE (Prof. Prashant Kumar)		Basic Surveying (Prof. Md. Ezaz Ansari)		Building Construction & Material Lab (Prof. Namit Jaiswal)
	CE B	Concrete Technology Lab (Prof. Ashutosh Kumar)		Building Construct. & Mat. (Prof. Namit Jaiswal)		Concrete Technology (Prof. Ashutosh Kumar)		Strength of Material for Civil Engg. Lab (Prof. Prashant Kumar)
	CSE	Discrete Structures (Prof. Vinod Kumar)	Data Structures and Algorithm (Prof. Shalini Saumya)	Principles of Management (Prof. Umesh Kumar)		Digital Electronics & Microprocessor Lab (Prof. Vikash Kumar (CSE))		Mock GD / Interview Session
	EC	Electronic Simulation Software Practice Lab (Prof. Bhupendra Kumar)		Analog Electronics (Prof. Ritesh Kumar Singh)		Measuring Instrum. & Sensors (Prof. Bhupendra Kumar)		Digital Electronics Lab (Prof. Ritesh Kumar Singh)
WEDNESDAY	ME	Computer Aided Drafting and Modeling Lab (Prof. Rajesh Kumar)		Manufacturing Engineering (Prof. Deepak Kumar)	C	Ess. of Ind. Know. Sys. & Trad. (Prof. Umesh Kumar)		Strength of Materials for Mechanical Engg. Lab (Prof. Vikas Kumar)
	EE	Electrical Ckt. & Networks (Prof. Pintu Kumar)	Electrical Measur. & Inst. (Prof. Nitish Kumar)	DC Machines & Transformers (Prof. Uttam Anand)		Python Programming (Prof. Vikash Kumar (CSE))		Electrical Circuit & Networks Lab (Prof. Pintu Kumar)
	CE A	Strength of Material for Civil Engg. Lab (Prof. Prashant Kumar)		Building Construct. & Mat. (Prof. Namit Jaiswal)		Concrete Technology (Prof. Ashutosh Kumar)		Basic Surveying Lab (Prof. Md. Ezaz Ansari)
	CE B	Building Construction & Material Lab (Prof. Namit Jaiswal)		Water Resource Engg. (Prof. Amit Kumar)		Basic Surveying (Prof. Md. Ezaz Ansari)		Strength of Material for Civil Engg. Lab (Prof. Prashant Kumar)
	CSE	Summer Internship-I Lab (Prof. Vikash Kumar (CSE))		Digital Electronics & Microproc. (Prof. Vikash Kumar (CSE))		Python Programming (Prof. Ritesh Kumar (CSE))		Data Structures and Algorithm Lab (Prof. Shalini Saumya)
	EC	Digital Electronics Lab (Prof. Ritesh Kumar Singh)		Principles of Electron. Commun. (Prof. Bhupendra Kumar)		Analog Electronics (Prof. Ritesh Kumar Singh)		Electronic Simulation Software Practice Lab (Prof. Bhupendra Kumar)
THURSDAY	ME	Manufacturing Engineering Lab (Prof. Deepak Kumar)		Strength of Materials for ME (Prof. Vikas Kumar)	E	Basic Thermodynamics (Prof. Kapil Deo Kumar)		Summer Internship-I Lab (Prof. Rajesh Kumar)
	EE	DC Machines and Transformers Lab (Prof. Uttam Anand)		Electrical Ckt. & Networks (Prof. Pintu Kumar)		Electr. Power Gen. Tr. & Dist. (Prof. Pankaj Kumar)		Electrical Measurements & Instrumentation Lab (Prof. Nitish Kumar)
	CE A	Concrete Technology (Prof. Ashutosh Kumar)	Water Resource Engg. (Prof. Amit Kumar)	Strength of Material for CE (Prof. Prashant Kumar)		Basic Surveying (Prof. Md. Ezaz Ansari)		Concrete Technology Lab (Prof. Ashutosh Kumar)
	CE B	Basic Surveying (Prof. Md. Ezaz Ansari)		Building Construct. & Mat. (Prof. Namit Jaiswal)		Concrete Technology (Prof. Ashutosh Kumar)		Summer Internship-I Lab (Prof. Ritesh Kumar)
	CSE	Python Programming Lab (Prof. Ritesh Kumar (CSE))		Digital Electronics & Microproc. (Prof. Vikash Kumar (CSE))		Data Structures and Algorithm (Prof. Shalini Saumya)		Operating System (Prof. Ritesh Kumar (CSE))
	EC	Measuring Instruments and Sensors Lab (Prof. Bhupendra Kumar)		Digital Electronics (Prof. Ritesh Kumar Singh)		Principles of Electron. Commun. (Prof. Bhupendra Kumar)		Analog Electronics Lab (Prof. Ritesh Kumar Singh)
FRIDAY	ME	Indian Constitution (Prof. Vikas Kumar)	Material Science & Engg. (Prof. Aditya Swaroop)	Community / Society Dev. (Prof. Umesh Kumar)	S	Basic Thermodynamics (Prof. Kapil Deo Kumar)		Computer Aided Drafting and Modeling Lab (Prof. Rajesh Kumar)
	EE	Python Programming Lab (Prof. Vikash Kumar (CSE))		Electrical Measur. & Inst. (Prof. Nitish Kumar)		Electr. Power Gen. Tr. & Dist. (Prof. Pankaj Kumar)		Summer Internship-I Lab (Prof. Pintu Kumar)
	CE A	Basic Surveying (Prof. Md. Ezaz Ansari)	Building Construction & Material Lab (Prof. Namit Jaiswal)			Strength of Material for CE (Prof. Prashant Kumar)		Basic Surveying Lab (Prof. Md. Ezaz Ansari)
	CE B	Concrete Technology (Prof. Ashutosh Kumar)	Basic Surveying Lab (Prof. Md. Ezaz Ansari)			Water Resource Engg. (Prof. Amit Kumar)		Concrete Technology Lab (Prof. Ashutosh Kumar)
	CSE	Discrete Structures (Prof. Vinod Kumar)	Data Structures and Algorithm (Prof. Shalini Saumya)	Operating System (Prof. Ritesh Kumar (CSE))		Python Programming Lab (Prof. Ritesh Kumar (CSE))		
	EC	Principles of Electronic Communication Lab (Prof. Bhupendra Kumar)		Analog Electronics (Prof. Ritesh Kumar Singh)		Measuring Instrum. & Sensors (Prof. Bhupendra Kumar)		Summer Internship-I Lab (Prof. Bhupendra Kumar)
SATURDAY	ME	Basic Thermodynamics (Prof. Kapil Deo Kumar)	Strength of Materials for ME (Prof. Vikas Kumar)	Manufacturing Engineering (Prof. Deepak Kumar)	S	Mock GD / Interview Session		
	EE	Electrical Ckt. & Networks (Prof. Pintu Kumar)	DC Machines & Transformers (Prof. Uttam Anand)	Python Programming (Prof. Vikash Kumar (CSE))		Electrical Measur. & Inst. (Prof. Nitish Kumar)		
	CE A	Concrete Technology (Prof. Ashutosh Kumar)	Building Construct. & Mat. (Prof. Namit Jaiswal)	Water Resource Engg. (Prof. Amit Kumar)		Mock GD / Interview Session		
	CE B	Basic Surveying (Prof. Md. Ezaz Ansari)	Strength of Material for CE (Prof. Prashant Kumar)	Building Construct. & Mat. (Prof. Namit Jaiswal)				
	CSE	Python Programming (Prof. Ritesh Kumar (CSE))	Digital Electronics & Microproc. (Prof. Vikash Kumar (CSE))	Operating System (Prof. Ritesh Kumar (CSE))		Sports, Yoga and Meditation Lab (Prof. Ritesh Kumar Singh)		
	EC	Measuring Instruments and Sensors Lab (Prof. Bhupendra Kumar)		Ess. of Indian Know. Sys. & Tr. (Prof. Bhupendra Kumar)		Principles of Electron. Commun. (Prof. Bhupendra Kumar)		Digital Electronics (Prof. Ritesh Kumar Singh)

Aniket Kumar
09/07/26
ASST. ROUTINE IN-CHARGE

H. Kant
16/07/2026
ROUTINE IN-CHARGE

09/07/2026
PRINCIPAL
HARIKISHORE SINGH, GOVT. POLYTECHNIC, SHEOHAR