

Time-Table for

Session: 2024-25

Class: EE+ME+ECE+FT SEM Ist Room No. 313

Total Load: Hours 62

Day/ Lecture	1	2	3	4		5	6	7	8
	09:00-09:55	09:55-10:50	10:50-11:45	11:45-12:40	12:40	1:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
Monday	BEE (L) EE+ME ECE+FT Sita Devi	ITM (L) ME SK 312 IET (L) EE+ECE SSB 313		WT (L) EE+ECE+ME+FT Kamal Kumar	L	WT Lab. ME Ashok Kumar Garg IET Lab. EE SSB 311 OWO Lab. FT SK 312			
Tuesday	BEE (L) EE+ME ECE+FT Sita Devi	ITM (L) ME SK 312 IET (L) EE+ECE SSB 313		OWO (L) FT SK 312	U	WT Lab. EE Ashok Kumar Garg IET Lab. ECE SSB 311 ITM Lab. ME SK 312			
Wednesday	BEE (L) EE+ME ECE+FT Sita Devi	Math-I (L) EE+ECE+ME+FT GF 313	ITM (L) ME SK 313	IET (L) EE+ECE SSB 313 OWO (L) FT SK 312	N	WT Lab ECE+FT Ashok Kumar Garg BEE (T) ME Sita Devi BEE Lab ME Ruby			
Thursday	Math-I (T) ME GF	Math-I (L) EE+ECE+ME+FT GF	WT (L) EE+ECE+ME+FT Kamal Kumar	IET (T) ECE SSB 313 OWO (L) FT SK 312	N	BEE (T) EE Sita Devi Math-I (T) FT+ECE GF OWO (T) FT SK BEE Lab EE Ruby			
Friday	Math-I (T) EE GF	Math-I (L) EE+ECE+ME+FT GF	WT (L) EE+ECE+ME+FT Kamal Kumar		H	BEE (T) ECE+FT Sita Devi ITM (T) ME SK BEE Lab ECE+ FT Ruby			



Time-Table
Odd Semester (2024-2025)

Branch: Electrical Engineering

Semester : 3rd Sem

Room No. 213

Total Load: 38 Hours

Branch: Electrical Engineering									
Day/ Lecture	1	2	3	4		5	6	7	8
	09:00-09:55	09:55-10:50	10:50-11:45	11:45-12:40	12:40	1:20-02:15	02:15-03:10	03:10-04:05	04:05-05:00
Monday	ELECTRONIC DEVICES & CIRCUITS (L) Shivani Jindal	MATH-III (L) Gaurav Singh	ELECTRICAL MACHINES-I (L) Sita Devi	GENERATION OF ELECTRIC POWER (L) Ruby Sathiala	L	ELECTRICAL MACHINES-I LAB G1 Sita Devi 201			
						ELECTRONIC DEVICES & CIRCUITS LAB G2 Shivani Jindal 304		ELECTRICAL WORKSHOP G2 Shivani Jindal 202	
						ELECTRONIC DEVICES & CIRCUITS LAB G1 Shivani Jindal 304		ELECTRICAL WORKSHOP G1 Shivani Jindal 202	
Tuesday	ELECTRONIC DEVICES & CIRCUITS (L) Shivani Jindal	MATH-III (L) Gaurav Singh	ELECTRICAL MACHINES-I (L) Sita Devi	GENERATION OF ELECTRIC POWER (L) Ruby Sathiala	U	ELECTRICAL MACHINES-I LAB G2 Sita Devi 201			
Wednesday	INDIAN CONSTITUTION (L) Dr Shyam Sunder	MATH-III (L) Gaurav Singh	ELECTRICAL CIRCUITS & NETWORKS (L) Sanjay	GENERATION OF ELECTRIC POWER (L) Ruby Sathiala	N				
Thursday	INDIAN CONSTITUTION (L) Dr Shyam Sunder	ELECTRICAL MACHINES-I (T) G1 Sita Devi 202	ELECTRICAL CIRCUITS & NETWORKS (L) Sanjay	ELECTRICAL MACHINES-I (T) G2 Sita Devi 202	C	ELECTRICAL CIRCUITS & NETWORKS (T) G1 Sanjay	ELECTRICAL CIRCUITS & NETWORKS (T) G2 Sanjay		
Friday	INDIAN CONSTITUTION (L) Dr Shyam Sunder	ELECTRICAL MACHINES-I (L) Sita Devi	ELECTRONIC DEVICES & CIRCUITS (L) Shivani Jindal	ELECTRICAL CIRCUITS & NETWORKS (L) Sanjay	H				


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 Paniwala Mota (Sirsa)



Time-Table
Odd Semester (2024-2025)

Branch: Electrical Engineering

Semester : 5th Sem

Room No. 221

Total Load: 37 Hours

Day/ Lecture	1 09:00-09:55	2 09:55-10:50	3 10:50-11:45	4 11:45-12:40	12:40	5 1:20-02:15	6 02:15-03:10	7 03:10-04:05	8 04:05-05:00
Monday	ELECTRICAL ENGINEERING MATERIAL (L) Puneet Chawla	CONTROL SYSTEMS-1 (T) G1 Raman - Kanboj 114 ADVANCED POWER ELECTRONICS & DRIVES (T) G2 Ruby Sathiala	MICROPROCESSORS & MICROCONTROLLERS (L) Shivani Jindal	CONTROL SYSTEMS-1 (L) Raman Kanboj	L		ADVANCED POWER ELECTRONICS & DRIVES LAB G1 Ruby Sathiala 114		
Tuesday	ELECTRICAL ENGINEERING MATERIAL (L) Puneet Chawla	FUNDAMENTALS OF MANAGEMENT (L) GF (AS)	MICROPROCESSORS & MICROCONTROLLERS (L) Shivani Jindal	CONTROL SYSTEMS-1 (L) Raman Kanboj	U		ADVANCED POWER ELECTRONICS & DRIVES LAB G2 Ruby Sathiala 114	CONTROL SYSTEMS-1 LAB G1 Raman Kanboj 201	
Wednesday	FUNDAMENTAL OF COMPUTER NETWORK GF (CSE)	ADVANCED POWER ELECTRONICS & DRIVES (L) Ruby Sathiala	FUNDAMENTALS OF MANAGEMENT (L) GF (AS)	CONTROL SYSTEMS-1 (L) Raman Kanboj	N		INTRODUCTION TO CIVIL ENGINEERING (L) Menka	MICROPROCESSORS & MICROCONTROLLERS LAB G2 Shivani Jindal 202	
Thursday	ELECTRICAL ENGINEERING MATERIAL (L) Puneet Chawla	ADVANCED POWER ELECTRONICS & DRIVES (L) Ruby Sathiala	MICROPROCESSORS & MICROCONTROLLERS (L) Shivani Jindal	FUNDAMENTAL OF COMPUTER NETWORK GF (CSE)	C		INTRODUCTION TO CIVIL ENGINEERING (L) Menka	CONTROL SYSTEMS-1 LAB G2 Raman Kanboj 201	
Friday	FUNDAMENTALS OF MANAGEMENT (L) GF (AS)	ADVANCED POWER ELECTRONICS & DRIVES (L) Ruby Sathiala	FUNDAMENTAL OF COMPUTER NETWORK GF (CSE)		H	ADVANCED POWER ELECTRONICS & DRIVES (T) G1 Ruby Sathiala CONTROL SYSTEMS-1 (T) G2 Raman Kanboj 114	INTRODUCTION TO CIVIL ENGINEERING (L) Menka	MICROPROCESSORS & MICROCONTROLLERS LAB G1 Shivani Jindal 202	

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Time-Table
Odd Semester (2024-2025)

Branch: Electrical Engineering

Semester : 7th Sem

Room No. 222

Total Load: 37 Hours

Day/ Lecture	1	2	3	4	5	6	7	8
	09:00-09:55	09:55-10:50	10:50-11:45	11:45-12:40	12:40-02:15	02:15-03:10	03:10-04:05	04:05-05:00
Monday		ENERGY MANAGEMENT & AUDITING (L) Sanjay	UTILIZATION OF ELECTRICAL ENERGY (L) Puneet Chawla	SUPERVISORY CONTROL & DATA ACQUISITION (L) Sanjay	L	MINOR PROJECT G1 Puneet Chawla		
						POWER SYSTEM OPERATION & CONTROL (T) G2 Raman Kamboj 114	PRACTICAL TRAINING-II G2 Raman Kamboj 212	
						POWER SYSTEM OPERATION & CONTROL (T) G1 Raman Kamboj 114	PRACTICAL TRAINING-II G1 Raman Kamboj 212	
Tuesday	ENERGY MANAGEMENT & AUDITING (L) Sanjay	POWER SYSTEM OPERATION & CONTROL (L) Raman Kamboj	SUPERVISORY CONTROL & DATA ACQUISITION (L) Sanjay	ENVIRONMENTAL ENGINEERING (L) Manju Godara	U	MINOR PROJECT G2 Sanjay 213		
Wednesday	ENERGY MANAGEMENT & AUDITING (L) Sanjay	POWER SYSTEM OPERATION & CONTROL (L) Raman Kamboj	UTILIZATION OF ELECTRICAL ENERGY (L) Puneet Chawla	ENVIRONMENTAL ENGINEERING (L) Manju Godara	N	MINOR PROJECT G1 Sanjay 213		
						MINOR PROJECT G2 Puneet Chawla		
Thursday	SUPERVISORY CONTROL & DATA ACQUISITION (L) Sanjay	POWER SYSTEM OPERATION & CONTROL (L) Raman Kamboj	UTILIZATION OF ELECTRICAL ENERGY (L) Puneet Chawla	ENVIRONMENTAL ENGINEERING (L) Manju Godara	C			
Friday					H			


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