

Ch. Ranbir Singh State Institute of Engineering & Technology, Silani-Kesho, Jhajjar								
Department of Electrical Engineering (3 rd Semester) [Room No. 206]								
TIME TABLE July 2026- Dec. 2026 (odd Sem) w.e.f. 01/08/2026								
Date:23-07-2026								
Day	1	2	3	4	01:00 PM - 02:00 PM	5	6	7
	09:00 AM - 10:00 AM	10:00 AM -11:00 AM	11:00 AM - 12:00 PM	12:00 PM - 01:00 PM		02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM -05:00 PM
Monday	AE (VF EE)	EM-I (S.Y.)	MATH (P.D.)	ECA (N.S.)	L	EM-I (T- G1)	MATH T (G1) (P.D.)	
							ECA T (G2) (P.D.)	
Tuesday	ECA LAB - G1 (N.S.)		EM-I (S.Y.)	AE (VF EE)	U		MATH (T-G2)	
	M & I LAB – G2 (N.R.)							
Wednesday		EM-I (S.Y.)	ECA (N.S.)	M & I (N.R.)	N	M & I LAB – G1 (N.R.)		
						ECA LAB – G2 (N.S.)		
Thursday	MATH (P.D.)	ECA (N.S.)	M & I (N.R.)	MATH (P.D.)	C	EM-1 LAB - G1 (S.Y.)		
						AE LAB - G2 (VF EE)		
Friday	EM-I (T-G2)	MATH (P.D.)	AE (VF EE)	M & I (N.R.)	H	AE LAB – G1 (VF EE)		
	ECA (T-G1)					EM-1 LAB – G2 (S.Y.)		

Faculty	Abbreviation	Subject (Semester III)	Abbreviation
Sh. Sandeep Yadav	S.Y.	Electrical Machines-1 Electrical Machines-1 Lab	EM-I EM-I Lab
Ms. Neha Rani	N.R.	Measurement & Instrumentation Measurement & Instrumentation Lab	M & I M & I Lab
Dr. Nirdesh Singh	N.S.	Electric Circuit Analysis Electric Circuit Analysis Lab	ECA ECA Lab
Visiting Faculty (EE)	VF1-EE	Analog Electronics Analog Electronics Lab	AE AE Lab
Dr. Purnima	Applied Deptt.	Math-III	Math-III

Ch. Ranbir Singh State Institute of Engineering & Technology, Silani-Kesho, Jhajjar

Department of Electrical Engineering (5th Semester) [Room No. 201]

TIME TABLE July 2026- Dec. 2026 (odd Sem) w.e.f. 01/08/2026

Date:23-07-2026

Day	1	2	3	4	01:00 PM - 02:00 PM	5	6	7
	09:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM -12:00 PM	12:00 PM - 01:00 PM		02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM - 05:00 PM
Monday	PS-1 (H.K.)	EEM (N.R.)	CS LAB - G1 (S.Y.)		L	HVE (N.S.)		
			CAEMD LAB – G2 (H.K.)					
Tuesday	ECO (Mngmnt)	PS-1 (H.K.)	MP (VF-ECE)	CS (S.Y.)	U	CAEMD T G1 (H.K.)	CAEMD LAB – G1 (H.K.)	
							CS LAB – G2 (S.Y.)	
Wednesd ay	MP (VF-ECE)	PS-1 (H.K.)	CS (S.Y.)	CAEMD (H.K.)	N	ECO (Mngmnt)		
Thursday	HVE (N.S.)	CAEM D (H.K.)	CS (S.Y.)	ECO (Mngmnt)	C	PS LAB – G1 (H.K.)		EEM (N.R.)
						MP LAB – G2 (VF-ECE)		
Friday	EEM (N.R.)	CAEMD (H.K.)	HVE (N.S.)	MP (VF-ECE)	H	MP LAB – G1 (VF-ECE)		CAEMD T G1 (H.K.)
						PS LAB – G2 (H.K.)		

Faculty	Abbreviation	Subject (Semester III)	Abbreviation
Sh. Sandeep Yadav	S.Y.	Control System Control System Lab	CS CS Lab
Dr. Harish Kumar	H.K.	Power System-I Power System-1 Lab Computer Aided Electrical Machine Design Computer Aided Electrical Machine Design Lab	PS-I PS-I Lab CAEMD CAEMD Lab
Ms. Neha Rani	N.R.	Electrical Engineering Materials	EEM
Dr. Nirdesh Singh	N.S.	High Voltage Engineering	HVE
VF-ECE	Visiting Faculty ECE	Microprocessor& Microcontroller Microprocessor& Microcontroller Lab	MP MP Lab
Management Faculty	Applied Deptt.	Economics for Engineers	ECO

Department of Electrical Engineering (7 th Semester) [Room No. 210]								
TIME TABLE July 2026- Dec. 2026 (odd Sem) w.e.f. 01/08/2026								
Ref. No.: CRS-SIET/EE/115						Date:23-07-2026		
Day	1	2	3	4	01:00 PM - 02:00 PM	5	6	7
	09:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM -12:00 PM	12:00 PM - 01:00 PM		02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM - 05:00 PM
Monday	APT (S.Y.)	FOM (Mngmnt)			L	SPT (H.K.)	APT (T-G1)/UEP (T-G2)	
Tuesday	SPT (H.K.)	APT (S.Y.)	RE & DG (N.S.)	UEP	U	UEP (T-G1)/ APT (T-G2)	PROJECT (N.S., N.R., VF1)	
Wednesday	SUMMER INT. (G1-N.S.)			RE & DG (N.S.)	N	APT (S.Y.)	PROJECT (H.K)	
	SUMMER INT. (G2-N.R.)							
Thursday	UEP	FOM (Mngmnt)	SPT (H.K.)		C	PROJECT (N.S., N.R.)	UEP	RE & DG (N.S.)
Friday					H			

Faculty	Abbreviation	Subject (Semester VII)	Abbreviation
Dr. Harish Kumar	H.K.	Solar Photovoltaic Technology Project stage-I	SPT Project
Ms. Neha Rani	N.R.	Utilization of Electrical Power (UEP) Project stage-I Evaluation of Summer Internship	UEP Project Summer Int
Dr. Nirdesh Singh	N.S.	Renewable Energy and distributed generation (RE & DG) Project stage-I Evaluation of Summer Internship	RE&DG Project Summer Int
Management Faculty	Applied Deptt.	Fundamental of Management	FOM