

Chandigarh College of Engineering and Technology (Degree Wing) Sector-26, Chandigarh

TIME TABLE 4th SEM (Electronics and Communication Engineering)

	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	01:30-02:030	02:30-03:30	03:30-04:30	04:30-05:30
Monday	Advanced Microcontrollers & Applications (L) -- AK	Network Analysis (L) -- SS	Network Analysis (P)- (GP-3)-IAK-(309) Mokesh Communication Engineering (P)--(GP-1)--BG -- (403) VANDANA Analog Electronic Circuits (P)--(GP-2) --SJ --(320)--Romica		L	Electromagnetic Theory (L) -- PK	Communication Engineering (T)-- (GP-3) --BG-- (LH-5) Analog Electronic Circuits (T)-- (GP-2) HS--(LH-5) Electromagnetic Theory (T)-- (GP-1) -PK--(LH-5)	
Tuesday	Network Analysis (L) -- SS	Communication Engineering (L) -- BG	Electromagnetic Theory (L) -- PK	Advanced Microcontrollers & Applications (L) -- AK	U	Analog Electronic Circuits (L) --SJ	Probability & Random Process (L) -- DS	
Wednesday	Electromagnetic Theory (L) - - PK	Network Analysis (L) -- SS	Advanced Microcontrollers & Applications (P)--(GP-1)--AK-- (319) Vandana Analog Electronic Circuits (P)--(GP-3) --SJ--(320)-- Network Analysis (P)- (GP-2)-IAK-(309)--Mokesh		N	Advanced Microcontrollers & Applications (L) -- AK	Analog Electronic Circuits (T)-- (GP-1) SJ--(LH-5) Electromagnetic Theory (T)-- (GP-3) -PK--(LH-5) Probability & Random Process (T)-- (GP-2)--DS --(EG-HALL)	Analog Electronic Circuits (T)-- (GP-3) SJ--(LH-5) Communication Engineering (T)-- (GP-2) --BG-- (LH-5) Probability & Random Process (T)--(GP-1)--DS --(LH-5)
Thursday	Advanced Microcontrollers & Applications (P)--(GP-3)--AK-- (319) Romica Communication Engineering (P)--(GP-2)--BG -- (403) VANDANA Network Analysis (P)- (GP-1)-IAK-(309) Mokesh		Analog Electronic Circuits (L) --SJ	Communication Engineering (L) -- BG	C	Probability & Random Process (L) -- DS	Communication Engineering (T)-- (GP-1) --BG-- (LH-5) Probability & Random Process (T)--(GP-3)--DS --(LH-5) Electromagnetic Theory (T)-- (GP-2) --PK--(LH-5)	_____
Friday	Analog Electronic Circuits (L) --SJ	Probability & Random Process (L) -- DS	Analog Electronic Circuits (P)--(GP-1) --SJ--(320) Romica Communication Engineering (P)--(GP-3)--BG -- (403) VANDANA Advanced Microcontrollers & Applications (P)--(GP-2)--AK-- (319) Mokesh		H	Communication Engineering (L) -- BG		

Faculty names: 1. Bhaskar Gupta (BG) 2. Anil Kumar (AK) 3. Parvinder Kaur (PK) 4. Shilpa Jindal (SJ) 5. Dinesh Sharma (DS) 6. V.Anil Kumar (VAK)

w.e.f: 27-jan 2025 **VENUE: LH-5**

I/C-TIME TABLE **HOD-ECE**

Chandigarh College of Engineering and Technology (Degree Wing) Sector-26, Chandigarh								
TIME TABLE 6th SEM (Electronics and Communication Engineering)								
	09:30-10:30	10:30-11:30	11:30-12:30	12:30-01:30	01:30-02:30	02:30-03:30	03:30-04:30	04:30-05:30
Monday	Fiber Optic Communication Systems (L) -- KGS	Control Systems (L) -- DS	Satellite Communications (L) -- PK	Digital Communication (L) -- DSS	L	DIGITAL COMMUNICATION (GP-1)--(P)--DSS--(319) VANDNA		Control Systems (GP-1)--(T)--DS -(EG-HALL)
						Power Electronics (GP-2)-- (P)--IAK--(320)-		Power Electronics-(GP-2)--(T)-IAK-- (LH-6)
Tuesday	Control Systems (L) -- DS	Satellite Communications (L) --PK	Power Electronics (GP-1)--(P)--IAK--(319)- Mokesh		U	Power Electronics (L) -- IAK	Microwave & Radar Engineering- (L) --SS	Control Systems (GP-2)--(T)--DS -(EG-HALL)
			DIGITAL COMMUNICATION (GP-2)--(P)--DSS-- (320)					Power Electronics-(GP-1)--(T)-IAK-- LH-6
Wednesday	Power Electronics (L) -- IAK	Fiber Optic Communication Systems (L) -- KGS	Digital Communication (L) -- DSS	Microwave & Radar Engineering- (L) --SS	N	Control Systems (L) -- DS	Microwave & Radar Engineering (GP-1)--(T)--SS (LH-5)	
							Digital Communication(GP-2) (T)- DSS-- (LH-6)	
Thursday	Digital Communication (L) -- DSS	Microwave & Radar Engineering- (L) --SS	Fiber Optic Communication Systems--(P)--(GP-2) --KGS--(302)		C	Satellite Communications (L) --PK	Microwave & Radar Engineering (GP-2)--(T)--SS (LH-5)	
			Microwave & Radar Engineering (GP-1)--SS--(201) Romica				Digital Communication (GP-1) (T)- DSS-- LH-6	
Friday	Fiber Optic Communication Systems--(P)-- (GP-1) --KGS--(302) Mokesh		Power Electronics (L) - - IAK	Fiber Optic Communication Systems (L) -- KGS	H	PROJECT-I --(P)-- (GP-2) /SJ/DS- Mokesh(402)		
	Microwave & Radar Engineering (GP-2)--SS--(201)					PROJECT-I --(P)-- (GP-1) KGS/AKR/PK- Vandana (403)		
Faculty Names: 1. D.S. Saini (DSS) 2. K.G. Sharma (KGS) 3. Parvinder Kaur (PK) 4. Shilpa Jindal (SJ) 5. Dinesh Sharma (DS) 6. Irfan A Khan (IAK) 7. V.Anil Kumar (VAK)								
		w.e.f: 27-jan 2025		VENUE: LH-6				
I/C-TIME TABLE								HOD-ECE

Chandigarh College of Engineering and Technology (Degree Wing) Sector-26, Chandigarh
TIME TABLE 8th SEM (Electronics and Communication Engineering)/ Industrial Training Jan-July 2023

Committee - Members

1	Group (T1)	Dr Bhaskar Gupta,	Dr. Anil Kumar	Dr Parvinder Kaur
2	Group (T2)	Dr D.S. Saini	Dr. Irfan A Khan	Mr. Hardeep Saini
3	Group (T3)	Dr K.G. Sharma	Dr. Sarita Sharma	Dr. V.Anil Kumar

*Note:

1. There will be total 3 departmental presentations during Jan-June 2023.
2. In addition to 3 presentations mentioned above, committee may ask additional progress/ presentation.
3. Surprise visit may be conducted to ensure the physical presence of student /to evaluate the progress.

BEEE (ME)	BEEE (CSE)
Wednesday (2:30-4:30)- Vandna	Tuesday (11:30-1:30)- Romica
Wednesday (11:30-12:30)- Vandna	Friday (10:30-1:30)- Vandna
Thrusday (10:30-12:30)- Romica	

DD (ECE)
Monday (2:30-5:30)- Romica
Tuesday (2:30-5:30)- Romica