

Graphic Era (Deemed to be University), Dehradun
Department of Electronics and Communication Engineering

TIME TABLE: 02

B.Tech. (Electronics and Communication Engineering), V Sem

Classroom: B. Tech Block CR 17

w.e.f. 21 July, 2025

Time /Day	8:00 AM-8:55 AM	8:55 AM-9:50 AM	10:10 AM-11:05 AM	11:05 AM-12:00 PM	12:00 PM-1:00 PM	1:00 PM-1:55 PM	1:55 PM-2:50 PM	3:05 PM-4:00 PM	4:00 PM-4:55 PM
MON	PEC 501		TEC 504	XCS 501	TEC 501	L U N C H	Library		
TUE	TEC 503	TEC 501	TEC 504	TEC 502	TEC 541		XCS 501	TEC 551*(EC Lab-02)/ TEC 591** (ECLab-06)	Library
WED	TEC 541	TEC 504	TEC 501	TEC 502	TEC 503		PEC 503		TEC 551*(EC Lab-02) /TEC 591** (ECLab-06)
THU	TEC 504	TEC 503	TEC 501	XCS 501	TEC 502		TEC 541	PEC 504	Library
FRI	PEC 502		TEC 541	TEC 502	TEC 503		PEC 504	TEC 551*/ TEC 591**(ECLab-06)	Library

Class Coordinator: Dr. Vinay Kumar/ Ms. Neha Belwal

Code	Subject	Concerned Faculty	Load (L.T.P)
TEC 501	Digital Signal Processing	Prof. (Dr.) Shalini Singh	3-0-0
TEC 502	Communication Systems II	Prof. (Dr.) Md. Irfanul Hasan	3-0-0
TEC 503	Microcontroller and Embedded System	Prof. (Dr.) Vikas Rathi	3-0-0
TEC 504	Antenna & Wave Propagation	Prof. (Dr.) Anurag Vidyarthi	3-0-0
TEC 541	Control Systems	Dr. Vinay Kumar	3-0-0
XCS 501	Career Skills	Ms. Shweta Bajaj (Soft Skills and Verbal) and Mr. Abhinav Sharma (QAR)	2-0-0
TEC 551*	Sensor Technology (For ESR Students only)	Prof. (Dr.) Peyush Pande	3-0-0
TEC 591**	Transducers, Actuators, and Display Devices (For IoT Students Only)	Prof. (Dr.) Varij Panwar	3-0-0
Laboratories			
PEC 501	Digital Signal Processing Lab	Prof. (Dr.) Shalini Singh	0-0-2
PEC 502	Communication Systems II Lab	Ms. Neha Belwal	0-0-2
PEC 503	Microcontroller & Embedded Lab	Prof. (Dr.) Vikas Rathi	0-0-2
PEC 504	Mini Project	Dr. Vinay Kumar	0-0-2

Dr. Kaushal Kumar
Timetable Coordinator

Prof. (Dr.) Md. Irfanul Hasan
Head, ECE Dept.