

**GRAPHIC ERA (DEEMED TO BE UNIVERSITY), DEHRADUN**  
**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

**TIME TABLE – 4, B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING, ESR\*/IoT\*\*), V Sem**

**Group 1 (G1): R. No- 01 to 30    Group 2 (G2): R. No - 31 +    Classroom: IBM Lab    Applicable for: 21<sup>st</sup> to 26<sup>th</sup> Nov. 2022**

Time/ Day	8:00AM- 8:55AM	1:00 PM- 2:00 PM	1:00 PM- 1:55 PM	1:55 PM 2:50 PM	3:05 PM- 4:00 PM
<b>MON</b>	TEC 503	L U N C H	XCS 500	TPE 001	TEC 501
<b>TUE</b>	TPE 001		TEC 551/ TEC 591	TEC 504	TEC 502
<b>WED</b>	TEC 501		TEC 503	TEC 504	TEC 502
<b>THU</b>	XCS 500		TEC 504	TEC 503	TEC 502
<b>FRI</b>	TEC 501		TPE 001	TEC 551/ TEC 591	
<b>SAT</b>	PEC 559-L (EC Lab-10)		Library	PEC 559-P (EC Lab-10)	

**Class Coordinator:** Ms. Sribidhya Mohanty/ Dr. Chandni Tiwari

Code	Subject:	Concerned Faculty:	Load (L.T.P)
TEC 501	Digital Signal Processing	Prof. (Dr.) Shalini Singh	3-1-0
TEC 502	Communication Systems II	Prof. (Dr.) Md. Irfanul Hasan	3-1-0
TEC 503	Microcontroller and Embedded System	Ms. Sribidhya Mohanty	3-1-0
TEC 504	Control Systems	Prof. (Dr.) Pradeep Juneja	3-1-0
TPE 001	Antenna & Wave Propagation	Prof. (Dr.) Rishi Prakash	3-1-0
XCS 500	Career Skills	Ms. Richa Alagh (Verbal) and Mr. Abhinav Sharma (Reasoning) of PDP Department	3-0-0
TEC 551*	Sensor Technology (ESR)	Dr. Chandni Tiwari	3-1-0
TEC 591**	Transducers, Actuators and Display Devices (IoT)	Dr. Vikas Rathi	3-1-0
<b>Laboratories</b>			
PEC 501	Digital Signal Processing Lab	Prof. (Dr.) Shalini Singh	0-0-2
PEC 502	Communication Systems II Lab	Dr. Mridul Gupta	0-0-2
PEC 503	Microcontroller & Embedded Lab	Ms. Sribidhya Mohanty	0-0-2
PEC 559**	Sensors Interfacing Lab (ESR and IoT)	Dr. Gourav Verma	1-0-2

Dr. Mridul Gupta  
**Timetable Coordinator**

Prof. (Dr.) Md. Irfanul Hasan  
**HOD (ECE)**