

Time Table for Online Classes of
B.Sc. II, III, M.Sc. Electronics 3rd SEM. And Pre Ph.D. Course Work (2021-22)
Department of Electronics, D.D.U. Gorakhpur University, Gorakhpur-273009

Day/ Time	Class	9:50-10:40	10:40-11:30	11:30-12:20	12:20-1:10	1:10-2:00	2:00-2:50	2:50-3:40	3:40-4:30
Monday	B.Sc II			CE					
	B.Sc. III				LIC				
	M.Sc. IIIrd Sem	ELE 302 (OE)	ELE 304 E2 (NE)						
	Pre Ph.D.						ELE 601 (RM)	ELE 601 (RM)	ELE 612 (DICDHL)
Tuesday	B.Sc II			CE					
	B.Sc. III				LIC				
	M.Sc. IIIrd Sem	ELE 302 (OE)	ELE 304 E2 (NE)						
	Pre Ph.D.						ELE 601 (RM)	ELE 601 (RM)	ELE 612 (DICDHL)
Wednesday	B.Sc II			PAO					
	B.Sc. III				PEWA				
	M.Sc. IIIrd Sem	ELE 302 (OE) ELE 304 E2 (NE)	ELE 302 (OE) ELE 304 E2 (NE)						
	Pre Ph.D.						ELE 602 (RPE)	ELE 603 (CF & IT)	ELE 612 (DICDHL)
Thursday	B.Sc II			PAO					
	B.Sc. III				PEWA				
	M.Sc. IIIrd Sem	ELE 303 (DSP)	ELE 301 (VLSI)						
	Pre Ph.D.						ELE 605 (MD)	ELE 609 (SS)	ELE 614 (PDST)
Friday	B.Sc II			RPSA					
	B.Sc. III				DE	IM			
	M.Sc. IIIrd Sem	ELE 303 (DSP)	ELE 301 (VLSI)						
	Pre Ph.D.						ELE 605 (MD)	ELE 609 (SS)	ELE 614 (PDST)
Saturday	B.Sc II			RPSA					
	B.Sc. III				DE	IM			
	M.Sc. IIIrd Sem	ELE 303 (DSP) ELE 301 (VLSI)	ELE 303 (DSP) ELE 301 (VLSI)						
	Pre Ph.D.						ELE 605 (MD)	ELE 609 (SS)	ELE 614 (PDST)

Course Code and their full name:

B.Sc. II		B.Sc. III		M.Sc. IIIrd sem		Pre Ph.D.	
Code	Full Name	Code	Full Name	Course Code	Full Name	Course Code	Full Name
CE	Communication Electronics	LIC	Linear Integrated Circuits	ELE 301 (VLSI)	IC Technology and VLSI Design	ELE 601	Research Methodology
PAO	Power Amplifiers and Oscillators	PEWA	Propagation of Electromagnetic Wave and Antenna	ELE 302 (OE)	Opto- Electronics	ELE 602	Research and Publication Ethics
RPSA	Regulated Power Supply and Amplifiers	DE	Digital Electronics	ELE 303 (DSP)	Digital Signal Processing	ELE 603	Computer Fundamentals and IT
		IM	Introduction to Microprocessor	ELE 304 E2 (NE)	Nano Electronics	ELE 605	Microelectronic Devices
						ELE 609	Signal and System
						ELE 612	Digital IC Design using HDL
						ELE 614	Photovoltaic Devices, Sensors and Transducers

Head

Department of Electronics

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