

Shaheed Rajguru College of Applied Sciences for

B.Sc. (H) Electronics II Semester

w.e.f. – 01.04.2021

Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-1:30	1:30-2:30	2:30-3:30	3:30-4:30	4:30-5:30	
Day	1	2	3	4		5	6	7	8	
Monday		Semiconductor Devices Practical Group A SA		GE II	L U N C H B R E A K	Semiconductor Devices Practical Group B SA		Applied Physics Practical SUA Group A and Group B		
Tuesday		Applied Physics SUA	EVS Dr. Smita	Semiconductor Devices SA		GE II Lab				
						GE II (Th)				
Wednesday		GE II	EVS Dr. Smita	Semiconductor Devices SA		Applied Physics SUA		Semiconductor Devices Prac Group B SA		
Thursday	Semiconductor Devices SA	GE II	Applied Physics SUA	EVS Dr. Payal Mago		Applied Physics Prac SUA Group A and Group B				
Friday	GE II	Applied Physics SUA	Semiconductor Devices SA	EVS Dr. Smita		Semiconductor Devices Practical Group- A SA				
Saturday										

Subject	Core – Semiconductor Devices	Core – Applied Physics	AECC – Environmental Studies		GE II – Generic Elective	
Teacher Code	SA – Ms. Sonia Ahlawat	SUA – Ms. Surbhi Aggarwal	Dr. Payal Mago	Dr. Smita Sundaram		

B.Sc. (H) Electronics IV Semester

w.e.f. – 2.1.2021

Shaheed Raiguru College of Applied Sciences for

Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-1:30	1:30-2:30	2:30-3:30	3:30-4:30	4:30-5:30	
Day	1	2	3	4		5	6	7	8	
Monday	GE IV	GE IV	S&S DJA	EI NK	L U N C H B R E A K	Op-Amp MK	EI Practical Group C NK			
							S&S Practical Group-D DJA			
Tuesday	GE IV	Op-Amp MK	S&S DJA	EI NK		S&S Practical Group-C DJA		Op-Amp Practical MK		
						EI Practical Group D NK				
Wednesday	GE IV	S&S DJA	Op-Amp MK	EI NK		EI Practical Group C NK		Op-Amp Practical MK		
						S&S Practical Group-D DJA				
Thursday	GE IV	S&S S&S DJA	EI NK	IoT DJA		IoT Practical Group-C DJA		S&S Practical Group-C DJA		
						EI Practical Group D NK		IoT Practical Group-D MK		
Friday	IoT Practical Group-C DJA		IoT DJA	Op-Amp MK		GE IV Lab				
	IoT Practical Group-D NK									

Subject	Core :Operational Amplifiers & Applications	Core: S&S - Signal and Systems	Core: Electronic Instrumentation	Sec- IoT - Internet of Things	Generic Elective: GE IV
Teacher Code	MK- Dr. Manoj Kumar	DJA- Mr. Deepak Jaiswal	NK – Dr. Neha Katyal	DJA- Mr. Deepak Jaiswal MK- Dr. Manoj Kumar	

Shaheed Raiguru College of Applied Sciences for

B.Sc. (H) Electronics VI Semester

w.e.f. – 2.1.2021

Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-1:30	1:30-2:30	2:30-3:30	3:30-4:30	4:30-5:30
Day	1	2	3	4		5	6	7	8
Monday		VLSI MK	CE VG	Photonics SuA	L U N C H B R E A K	CE Practical Group E VG			
						ES Practical Group F MT			
Tuesday	ES MT		Photonics SuA	VLSI MK		ES Practical Group E MT		Photonics Practical Group E & Group F SuA	
						CE Practical Group F VG			
Wednesday	ES MT	VLS MK	CE VG	Photonics SuA		CE Practical Group E VG		VLSI Practical Group E & Group F NK	
						ES Practical Group F MT			
Thursday	ES MT	Photonics SuA	CE VG	VLSI MK		ES Practical Group E MT		CE Practical Group F VG	
Friday	VLSI Practical Group E & Group F NK		CE VG	ES MT		Photonics Practical Group E & Group F SuA			

Subject	Core: CE- Communication Electronics	Core: Photonics	DSE: ES-Embedded Systems	DSE: Basic VLSI Design
Teacher Code	VG – Ms. Venika Gupta	SuA- Ms. Surbhi Aggarwal	MT- Ms. Monika Tyagi	MK- Dr. Manoj Kumar NK- Dr. Neha Katyal