

Shaheed Rajguru College of Applied Sciences for Women

Course: B.Sc. (Hons) Electronics II Semester

wef: 02.05.2022

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 II	GE II	L U N C H B R E A K	Semiconductor Devices Practical Group 2A Dr. Manoj Kumar Digital and Analog Lab			
						Applied Physics Practical Mr. Deepak Jaiswal Physics Lab 2B			
Tuesday	Semiconductor Devices Ms. Sonia Ahlawat Digital and Analog Lab	Semiconductor Devices Ms. Sonia Ahlawat Digital and Analog Lab	AECC Dr. Smita Sundaram Digital and Analog Lab	AECC Dr. Smita Sundaram Digital and Analog Lab		GE II Lab			
						GE II	GE II (Tut)		
Wednesday	Applied Physics Ms. Surbhi Aggarwal Digital and Analog Lab	Applied Physics Ms. Surbhi Aggarwal Digital and Analog Lab	Semiconductor Devices Ms. Sonia Ahlawat Digital and Analog Lab	Semiconductor Devices Ms. Sonia Ahlawat Digital and Analog Lab		Semiconductor Devices Practical Group 2B Ms. Sonia Ahlawat Digital and Analog Lab			
						Applied Physics Practical Mr. Deepak Jaiswal Physics Lab 2B			
Thursday	GE II	GE II	Applied Physics Ms. Surbhi Aggarwal Digital and Analog Lab	Applied Physics Ms. Surbhi Aggarwal Digital and Analog Lab		AECC Dr. Smita Sundaram Digital and Analog Lab	AECC Dr. Smita Sundaram Digital and Analog Lab		
Friday									

No change in timetable without the permission of Principal

Dr. Punita Saxena (convenor)