

# Shaheed Rajguru College of Applied Sciences for Women

Course: B.Sc. (H) Electronics (VI Semester)

w.e.f. 02.01.2023

Time	09:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 01:00	01:00 – 01:30	01:30 – 02:30	02:30 – 03:30	03:30 – 04:30	04:30 – 05:30
Days	1	2	3	4		5	6	7	8
<b>Monday</b>	Embedded Systems Dr Monika Tyagi Sim Lab 2	Control Systems Mr Deepak Jaiswal Digital & Analog Lab	Photonics Ms Surbhi Aggarwal Digital & Analog Lab	Communication Ms Venika Gupta Digital & Analog Lab	<b>L U N C H B R E A K</b>		Embedded Systems Practical Dr Monika Tyagi (Group 6A) Sim Lab 2		
						Communication Practical Ms Venika Gupta (Group 6B) Communication Lab			
<b>Tuesday</b>	Embedded Systems Dr Monika Tyagi Sim Lab 2	Photonics Ms Surbhi Aggarwal Sim Lab 2	Control Systems Mr Deepak Jaiswal Sim Lab 2	Communication Ms Venika Gupta Sim Lab 2		Communication Practical Ms Venika Gupta (Group 6A) Communication Lab			
						Photonics Practical Ms Surbhi Aggarwal (Group 6B) Optoelectronics Lab		Communication Practical Ms Venika Gupta (Group 6B) Communication Lab	
<b>Wednesday</b>	Embedded Systems Dr Monika Tyagi Sim Lab 2	Photonics Practical Ms Surbhi Aggarwal (Group 6A) Optoelectronics Lab		Communication Ms Venika Gupta Digital & Analog Lab		<b>R E A K</b>	<b>L U N C H B R E A K</b>		
		Embedded Systems Practical Dr Monika Tyagi (Group 6A) Sim Lab 2							
<b>Thursday</b>	Photonics Practical Ms Surbhi Aggarwal (Group 6A) Optoelectronics Lab		Control Systems Mr Deepak Jaiswal Sim Lab 2	Communication Ms Venika Gupta Circuit & Network Lab			<b>R E A K</b>	<b>L U N C H B R E A K</b>	
	Embedded Systems Practical Dr Monika Tyagi (Group 6B) Sim Lab 2								

No change in timetable without the permission of Principal

Prof. Punita Saxena (convenor)

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<b>Friday</b>	Embedded Systems Practical Dr Monika Tyagi (Group 6A) Sim Lab 2	Photonics Ms Surbhi Aggarwal Circuit & Network Lab	Embedded Systems Dr Monika Tyagi Circuit & Network Lab		Communication Practical Ms Venika Gupta (Group 6A) Communication Lab	Control Systems Practical Mr Deepak Jaiswal Circuit & Network Lab	
					Photonics Practical Ms Surbhi Aggarwal (Group 6B) Optoelectronics Lab		

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## Shaheed Rajguru College of Applied Sciences for Women

Course: B.Sc. (H) Electronics (IV Semester)

w.e.f 02.01.2023

Time	09:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 01:00	01:00 – 01:30	01:30 – 02:30	02:30 – 03:30	03:30 – 04:30	04:30 – 05:30	
Days	1	2	3	4		5	6	7	8	
<b>Monday</b>	GE	GE	Signals & Systems Mr Deepak Jaiswal Circuit & Network Lab	Robotics Practical (Group 4A) Dr Monika Tyagi Sim Lab 1	<b>L U N C H B R E A K</b>	Robotics Practical (Group 4A) Dr Monika Tyagi Sim Lab 1	Electronic Instrumentation Practical (Group 4A) Dr Neha Katyal Circuit & Network Lab			
				Electronic Instrumentation Practical (Group 4B) Dr Neha Katyal Circuit & Network Lab		Electronic Instrumentation Practical (Group 4B) Dr Neha Katyal Circuit & Network Lab	Robotics Practical Ms Sonia Ahlawat Sim Lab 1 (Group 4B)			
<b>Tuesday</b>	GE	Robotics Practical (Group 4A) Dr Monika Tyagi Sim Lab 1		Signals & Systems Mr Deepak Jaiswal LT – 21		Operational Amplifiers Ms Shivani Nain Digital & Analog Lab	Operational Amplifiers Ms Shivani Nain Digital & Analog Lab	Signals & Systems Practical Mr Deepak Jaiswal Sim Lab 2		
		Electronic Instrumentation Practical (Group 4B) Dr Neha Katyal Circuit & Network Lab								
<b>Wednesday</b>	GE	Operational Amplifiers Ms Shivani Nain Circuit & Network Lab	Electronic Instrumentation Dr Neha Katyal Circuit & Network Lab	Signals & Systems Mr Deepak Jaiswal Circuit & Network Lab		Robotics Ms Sonia Ahlawat Circuit & Network Lab	Electronic Instrumentation Practical (Group 4A) Dr Neha Katyal Circuit & Network Lab			
							Robotics Practical (Group 4B) Ms Sonia Ahlawat Sim Lab 1			
<b>Thursday</b>	Electronic Instrumentation	Electronic Instrumentation	Operational Amplifiers	Signals & Systems		Operational Amplifiers Practical Ms Shivani Nain				

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	Dr Neha Katyal LT – 21	Dr Neha Katyal LT – 21	Ms Shivani Nain Digital & Analog Lab	Mr Deepak Jaiswal Digital & Analog Lab		Digital & Analog Lab
<b>Friday</b>	Robotics Ms Sonia Ahlawat Digital & Analog Lab	Electronic Instrumentation Dr Neha Katyal Digital & Analog Lab	Signals & Systems Practical Mr Deepak Jaiswal Sim Lab 2			GE Practical

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## Shaheed Rajguru College of Applied Sciences for Women

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

w.e.f 20.03.2023

Time	09:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 01:00	01:00 – 01:30	01:30 – 02:30	02:30 – 03:30	03:30 – 04:30	04:30 – 05:30
Days	1	2	3	4		5	6	7	8
Monday		Basic Instrumentation Dr. Neha Katyal LT – 21	Analog Electronics Ms. Sonia Ahlawat LT – 21	Digital Electronics Ms. Surbhi Aggarwal LT – 21		VAC	VAC	VAC	VAC
Tuesday	AEC Environmental Studies LT – 21	AEC Environmental Studies LT – 21	Digital Electronics Practical Ms. Surbhi Aggarwal Digital & Analog Lab			GE II Practical			
Wednesday		Basic Instrumentation Dr. Neha Katyal LT – 21	Analog Electronics Ms. Sonia Ahlawat LT – 21	Digital Electronics Ms. Surbhi Aggarwal LT – 21		SEC	SEC	SEC	
Thursday	GE II	GE II	Digital Electronics Ms. Surbhi Aggarwal LT – 21	Basic Instrumentation Dr. Neha Katyal LT – 21					
Friday	AEC Environmental Studies LT – 21	Analog Electronics Ms. Sonia Ahlawat LT – 21	Analog Electronics Practical Ms. Sonia Ahlawat Digital & Analog Lab			Basic Instrumentation Practical Dr. Neha Katyal Circuit & Network Lab			

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