

Shaheed Rajguru College of Applied Sciences for Women

Course: B.Sc (Hons) Electronics II Semester

wef 01-01-2019

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			EVS LT – 21	GE	L U N C H B R E A K	Applied Physics SUA LT – 21	Semiconductor Devices SA LT – 21		
Tuesday			Semiconductor Devices SA LT – 21	GE		GE Practical			
Wednesday			Semiconductor Devices SA LT – 21	Applied Physics SUA LT – 21		Semiconductor Devices Practical – Group 1 SA Circuits & Network Lab (E1) Applied Physics Practical – Group 2 DJA Physics Lab			
Thursday	GE _T	GE	Applied Physics SUA LT – 21	EVS LT – 21		Semiconductor Devices SA LT – 21			
Friday	GE	EVS LT – 21	EVS LT – 21	Applied Physics SUA LT – 21		Semiconductor Devices Practical – Group 2 SA Circuits & Network Lab (E1) Applied Physics Practical – Group 1 DJA Physics Lab			

Subject	SD – Semiconductor Devices	AP – Applied Physics		EVS – Environmental Studies	GE – Generic
Teacher Code	SA – Ms. Sonia Ahlawat	SUA – Ms. Surbhi Aggarwal	DJA – Mr. Deepak Jaiswal		

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Course: B.Sc (Hons) Electronics IV Semester

wef 01-01-2019

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 _T	GE	Robotics MT E3 – Lab	EI Practical – Group 1 NK E1 – Lab S&S Practical – Group 2 DJA E Sim 1 – Lab	L U N C H B R E A K	EI Practical – Group 1 NK E1 – Lab S&S Practical – Group 2 DJA E Sim 1 – Lab	Signals & Systems DJA E3 – Lab	Opamp Practical – Group 2 PS E2 – Lab Robotics Practical – Group 1 SA E Sim 1 Lab	
Tuesday	GE	Opamp Practical – Group 1 PS E2 – Lab Robotics Practical – Group 2 MT E Sim 1 Lab		Operational Amplifiers PS E2 – Lab		Electronic Instrumentation NK LT – 21	Signals & Systems DJA LT – 21	EI Practical – Group 2 NK E1 – Lab S&S Practical – Group 1 DJA E Sim 1 – Lab	
Wednesday	GE	Operational Amplifiers PS LT – 21	Opamp Practical – Group 2 PS E2 – Lab Robotics Practical – Group 1 MT E Sim 1 Lab			Operational Amplifiers PS LT – 21	Electronic Instrumentation NK LT – 21	Electronic Instrumentatio n NK LT – 21	
Thursday	EI Practical – Group 1 NK E1 – Lab S&S Practical – Group 2 VG E Sim 1 – Lab		Electronic Instrumentati on NK LT – 24	Signals & Systems DJA LT – 24		Signals & Systems DJA LT – 24	Operational Amplifiers PS LT – 24	Opamp Practical – Group 1 PS E2 – Lab Robotics Practical – Group 2 MT E Sim 1 Lab	
Friday	Robotics MT LT – 21	EI Practical – Group 2 NK E1 – Lab S&S Practical – Group 1 DJA E Sim 1 – Lab		GE		GE Practical			

Subject	Opamp – Operational Amplifiers and Applications	S&S – Signals and Systems		EI – Electronic Instrumentation	Robotics		GE – Generic
Teacher Code	PS – Ms. Preeti Singhal	DJA – Mr. Deepak Jaiswal	VG – Ms. Venika Gupta	NK – Dr. Neha Katyul	MT – Ms. Monika Tyagi	SA – Ms. Sonia Ahlawat	

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Course: B.Sc (Hons) Electronics VI Semester

wef 01-01-2019

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		Photonics SUA LT – 21	Communication Electronics Practical – Group 1 VG E2 – Lab Photonics Practical – Group 2 SUA Optoelectronics Lab		L U N C H B R E A K	VLSI SA E2 Lab Control Systems MT E3 Lab	VLSI Practical NK E Sim 2 Lab Controls Practical MT Instru Lab/ E Sim 1 Lab		
Tuesday	Embedded Systems PP LT – 21	Embedded Systems PP LT – 21	Communication Electronics VG E3 Lab	VLSI SA LT – 21 Control Systems MT E3 Lab		Communication Electronics Practical – Group 2 VG E2 – Lab Photonics Practical – Group 1 SUA Optoelectronics Lab			
Wednesday	VLSI Practical NK E Sim 2 Lab Controls Practical MT Instru Lab/ E Sim 1 Lab		Photonics SUA E3 Lab	Communication Electronics VG E3 Lab		Communication Electronics Practical – Group 1 VG E2 – Lab Photonics Practical – Group 2 SUA Optoelectronics Lab			
Thursday	Embedded Systems PP LT – 21	Embedded Systems PP LT – 21	Communication Electronics VG E3 Lab	Photonics SUA E3 Lab		Photonics SUA E3 Lab	VLSI SA E3 Lab Control Systems MT LT – 21	Embedded Systems Practical SUA E Sim 2 Lab	
Friday	Embedded Systems Practical PS E Sim 2 Lab		VLSI SA E3 Lab Control Systems MT E2 Lab	Communication Electronics VG E3 Lab		Communication Electronics Practical – Group 2 VG E2 – Lab Photonics Practical – Group 1 SUA Optoelectronics Lab			

Subject	CE – Communication Electronics	Photonics	ES – Embedded Systems			VLSI – Basic VLSI Design		CS – Control Systems
Teacher Code	VG – Ms. Venika Gupta	SUA – Ms. Surbhi Aggarwal	PP – Dr. Praveen Pandey	PS – Ms. Preeti Singhal	SUA – Ms. Surbhi Aggarwal	SA – Ms. Sonia Ahlawat	NK – Dr. Neha Katyal	MT – Ms. Monika Tyagi