

Shaheed Rajguru College of Applied Sciences for Women

Subject: B.Sc.(Hons) Instrumentation II semester

w.ef. 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	Transducers & Sensors Practical Lab E1 SK & SOS GP 1 & 2		Transducers & Sensors Theory SOS Microprocessor Lab	GE II	L U N C H B R E A K	Analog Devices and Circuits Practical Industrial Lab NG GP 1			
Tuesday	Analog Devices and Circuits Practical Industrial Lab NG GP 2		Analog Devices and Circuits Theory NG Microprocessor Lab	GE II		GE II Lab			
Wednesday		Analog Devices and Circuits Theory NG Microprocessor Lab	Transducers & Sensors Practical Lab E1 DB & HMD GP 1 & 2			Transducers & Sensors Theory SOS LT 12	English LT 04		
Thursday	GE II*	GE II	Analog Devices and Circuits Theory NG Microprocessor Lab			Analog Devices and Circuits Practical Industrial Lab NG GP 1			
Friday	GE II		Analog Devices and Circuits Practical Industrial Lab NG GP 2			Transducers & Sensors Theory LT 12 HMD		English LT 12	

Shaheed Rajguru College of Applied Sciences for Women

Subject: B.Sc. (Hons) Instrumentation IV semester

w.ef. 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 IV*	GE IV	Operational Amplifiers Practical Industrial Lab SK GP 1		L U N C H	Electronic Instrumentation Theory HMD LT 12		Analytical Instrumentation Theory RES LT 12	
			Electronic Instrumentation Practical Machine Lab HMD GP 2			Analytical Instrumentation Practical Analytical Lab RES GP1			
Tuesday	GE IV	Operational Amplifiers and Applications Theory SK LT 12	Operational Amplifiers Practical Industrial Lab SK GP2		B R E A K	Virtual Instrumentation Practical Microprocessor Lab NG GP 2		Virtual Instrumentation Practical Microprocessor Lab YP GP2	
			Electronic Instrumentation Practical Machine Lab HMD GP 1			Operational Amplifiers Practical Industrial Lab SK GP 1		Virtual Instrumentation Theory YP Microprocessor Lab GP 2	
Wednesday	GE IV	Electronic Instrumentation Theory HMD LT 12	Analytical Instrumentation Theory RES LT 12	Operational Amplifiers and Applications Theory SK LT 12	B R E A K	Operational Amplifiers Practical Industrial Lab SK GP 1		Matlab Theory Machine Lab GP 2 X	
			Operational Amplifiers Practical Industrial Lab SK GP2			Electronic Instrumentation Practical Machine Lab HMD GP 1		Analytical Instrumentation Practical Analytical Lab RES GP2	
Thursday		Operational Amplifiers and Applications Theory SK LT12	Operational Amplifiers Practical Industrial Lab SK GP2		B R E A K	Matlab Practical Microprocessor Lab DB GP1			
			Electronic Instrumentation Practical Machine Lab HMD GP 1			GE IV Lab			
Friday	Analytical Instrumentation Theory RES LT 12	Operational Amplifiers and Applications Theory SK LT 12	Electronic Instrumentation Theory HMD LT12	GE IV					

No change In timetable without the permission of Principal

Dr Punita Saxena(convenor)

Shaheed Rajguru College of Applied Sciences for Women

Subject: B.Sc.(Hons) Instrumentation VI semester

w.ef. 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		Advanced Biomedical Instrumentation Theory SAM LT 12	Embedded System & Robotics Theory X LT 12		L U N C H	Power Electronics Theory SOS Microprocessor Lab	Control Systems Theory YP Microprocessor Lab		
			Reliability and Quality Control Theory DB Microprocessor Lab						
Tuesday	Power Electronics Theory SOS Microprocessor Lab	Advanced Biomedical Instrumentation Theory SAM LT 12	Embedded System & Robotics Theory X LT 12	Reliability and Quality Control Theory SAM Microprocessor Lab	B R E A K	Embedded System & Robotics Practical X Sim Lab 1			
						Reliability and Quality Control Practical SAM Maths Lab			
Wednesday	Power Electronic Practical Industrial Lab SOS GP1	Power Electronics Practical Industrial Lab SOS GP2		B R E A K	Advanced Biomedical Instrumentation Practical Biomedical Lab SAM & RES GP 1& 2				
	Control Systems Practical Machine Lab YP GP2	Control Systems Practical Machine Lab YP GP1							
Thursday	Power Electronics Practical Industrial Lab SOS GP1	Power Electronics Theory SOS LT 12	Control Systems Theory YP LT 12	B R E A K	Advanced Biomedical Instrumentation Theory SAM LT 12				
	Control Systems Practical Machine Lab YP GP2								
Friday	Power Electronics Practical Industrial Lab SOS GP2	Control Systems Theory YP Microprocessor Lab	Embedded System & Robotics Theory Microprocessor Lab X	B R E A K	Control Systems Theory YP Microprocessor Lab	Embedded System & Robotics Practical Sim Lab 1 X			
	Control Systems Practical Machine Lab YP GP1		Reliability and Quality Control Theory SAM Analytical Instrumentation Lab			Reliability and Quality Control Practical NG Maths Lab			

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