

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 LT 12	GE II		GE II Lab			
Wednesday		Analog Devices and Circuits Theory NG Microprocessor Lab	Transducers & Sensors Practical Lab E1 KG & HMD GP 1 & 2			Transducers & Sensors Theory SOS LT 12			
Thursday	GE II*	GE II	English LT 12 Ms. Tina			Analog Devices and Circuits Theory NG LT 12	Analog Devices and Circuits Practical Industrial Lab NG GP 1		
Friday	GE II		Transducers & Sensors Theory HMD Microprocesso r Lab	Transducers & Sensors Theory HMD LT 12		Analog Devices and Circuits Practical Industrial Lab NG GP 2	English LT 04 Ms. Mansi		

No change In timetable without the permission of Principal Saxena(convenor)

Dr Punita

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	Electronic Instrumentation Theory HMD LT 12		Analytical Instrumentation Theory RES LT 12	
			Electronic Instrumentation Practical Machine Lab HMD GP 2			U			
Tuesday	GE IV	Operational Amplifiers and Applications Theory SK LT 12	Operational Amplifiers Practical Industrial Lab SK GP2		N	Analytical Instrumentation Practical Analytical Lab RES GP1			
			Electronic Instrumentation Practical Machine Lab HMD GP 1			H	Virtual Instrumentation Practical Microprocessor Lab NG GP 2		Virtual Instrumentation Practical Microprocessor Lab YP GP2
Wednesday	GE IV	Electronic Instrumentation Theory HMD LT 12	Analytical Instrumentation Theory LT 12 MG	Operational Amplifiers and Applications Theory SK LT 12	B	Operational Amplifiers Practical Industrial Lab SK GP 1		Virtual Instrumentation Theory YP Microprocessor Lab GP 2	
						Electronic Instrumentation Practical Machine Lab HMD GP 2		R	Matlab Theory Machine Lab GP 2 KG
Thursday	Analytical Instrumentation Theory LT 12 MG	Operational Amplifiers and Applications Theory SK LT12	Operational Amplifiers Practical Industrial Lab SK GP2		E	Analytical Instrumentation Practical Analytical Lab RES GP2			
			Electronic Instrumentation Practical Machine Lab HMD GP 1			A	Matlab Practical Microprocessor Lab KG GP1		

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Dr Punita

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Friday		Electronic Instrumentation Theory HMD LT12	Operational Amplifiers and Applications Theory SK LT 12	GE IV		GE IV Lab
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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 KG LT 12		L U N C H B R E A	Power Electronics Theory SOS Microprocessor Lab	Control Systems Theory YP Microprocessor Lab	Control Systems Practical Machine Lab YP GP2	
			Reliability & Quality Control Theory SAM Analytical Lab	Reliability & Quality Control Theory RES Analytical Lab					
Tuesday	Power Electronics Theory SOS Microprocessor Lab		Advanced Biomedical Instrumentation Theory SAM Microprocessor Lab	Embedded System & Robotics Theory KG LT 12	B R E A	Embedded System & Robotics Practical KG Sim Lab 1		Reliability & Quality Control Practical SAM CiscoLab	
				Reliability & Quality Control Theory SAM Microprocessor Lab					
Wednesday	Power Electronic Practical Industrial Lab SOS GP1		Power Electronics Practical Industrial Lab SOS GP2		B R E A	Advanced Biomedical Instrumentation Practical Biomedical Lab SAM & RES GP 1& 2			
			Control Systems Practical Machine Lab YP GP1						
Thursday	Advanced Biomedical Instrumentation		Control Systems Theory	Power Electronics Theory		Power Electronics Practical Industrial Lab SOS GP1			

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	Theory SAM Microprocessor Lab	YP Microprocessor Lab	SOS Microprocessor Lab	K	Control Systems Practical Machine Lab YP GP2			
Friday		Power Electronics Practical Industrial Lab SOS GP2	Control Systems Theory YP Microprocessor Lab		Control Systems Theory YP Microprocessor Lab	Embedded System & Robotics Theory LT 12 Lab KG	Embedded System & Robotics Practical Sim Lab 1 KG	
		Control Systems Practical Machine Lab YP GP1				Reliability & Quality Control Theory RES Microprocessor Lab	Reliability & Quality Control Practical NG Cisco Lab	

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Saxena(convenor)

Dr Punita