

# Shaheed Rajguru College of Applied Sciences for Women

Subject: I semester

w.ef.-19.10.2020

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
<b>Monday</b>	EVS Dr. Smita	Applied Physics Theory X		GE I	Lunch Break	BCT Theory X	BCT Theory HMD		
<b>Tuesday</b>	Applied Physics Theory X			EVS Dr. Smita		GE I Lab			
						GE I (Th)			
<b>Wednesday</b>		GE I	Applied Physics Practical GP 1 X			Applied Physics Practical GP 1 YP	BCT Theory HMD		
<b>Thursday</b>	Applied Physics Theory X	GE I	Applied Physics Practical GP 2 X			Applied Physics Practical X GP 2			
<b>Friday</b>	GE I		BCT Theory	Applied Physics Theory X		BCT Practical GP 1 & 2 SK & HMD	BCT Practical GP 1 & 2 SK & DB		
<b>Saturday</b>									

DB:Dr. Daya Bhardwaj SK: Dr. Sneha Kabra HMD: Ms. Himani Dua Sehgal

No change in timetable without the permission of Principal

Dr PunitaSaxena (convenor)

# Shaheed Rajguru College of Applied Sciences for Women

Subject: III semester

w.ef.- 19.10.2020

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	
<b>Monday</b>	GE III*	GE III			Lunch Break	Digital Electronics & VHDL Theory SK	Biomedical Instrumentation Theory RES			
<b>Tuesday</b>	GE III	Programming using MATLAB Theory SAM		Programming using MATLAB Practical SAM		Digital Electronics & VHDL Practical SK GP 1				
		Virtual Instrumentation Theory YP		Virtual Instrumentation Practical YP		Engineering Mathematics NG GP 2				
<b>Wednesday</b>	GE III		Biomedical Instrumentation Theory RES	Engineering Mathematics Theory NG		Digital Electronics & VHDL Practical SK GP 2				
						Engineering Mathematics NG GP 1				
<b>Thursday</b>	Engineering Mathematics Theory NG	Biomedical Instrumentation Theory RES	Biomedical Instrumentation Practical GP 1 & 2			Biomedical Instrumentation Practical GP 1 & 2 DB & RES		Digital Electronics & VHDL Theory SK		
<b>Friday</b>	Programming using MATLAB Practical SAM			Digital Electronics & VHDL Theory SK						
	Virtual Instrumentation Practical YP				GE III	GE III(Tut)				
<b>Saturday</b>	Engineering Mathematics Theory NG									

DB:Dr. Daya Bhardwaj SK: Dr. Sneha Kabra NG: Ms. Neha Garg YP: Dr. Yogesh Pratap RES: Ms. Reshma Sinha SAM: Dr. Sarul Malik

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Dr PunitaSaxena (convenor)

# Shaheed Rajguru College of Applied Sciences for Women

Subject: V semester

w.ef.- 19.10.2020

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	
<b>Monday</b>	Measurement Technology Practical GP 1 & 2 RES & SAM				Lunch Break	Microprocessors Theory HMD	Signals & Systems Theory YP	Advanced Analytical Instrumentation Theory DB		
<b>Tuesday</b>	Advanced Biomedical Instrumentation Theory SAM	Measurement Technology Theory RES	Advanced Analytical Instrumentation Theory DB	Communication Theory NG		Microprocessor Practical HMD GP 1				
<b>Wednesday</b>	Measurement Technology Theory RES	Communication Theory YP	Signals & Systems Theory YP	Advanced Biomedical Instrumentation Theory SAM		Advanced Analytical Instrumentation Practical GP 1 DB				
<b>Thursday</b>	Advanced Biomedical Instrumentation Theory SAM		Communication Theory NG	Signals & Systems Theory YP		Advanced Biomedical Instrumentation Practical GP 2 SAM				
		Advanced Analytical Instrumentation Theory DB				Signals & Systems Practical YP				
<b>Friday</b>	Communication Theory NG	Measurement Technology Theory RES		Signals & Systems Theory YP		Advanced Analytical Instrumentation Theory DB		Microprocessors Theory HMD		
<b>Saturday</b>	Microprocessor Theory HMD		Microprocessor Practical HMD GP 2			Microprocessor Practical HMD GP 2				

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