

**SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN**

<b>B.Sc(Hons). Physics VI Semester</b>									
									<b>w.e.f:</b>
									<b>2-Jan-2023</b>
<b>Days</b>	<b>1 9:00-10:00</b>	<b>2 10:00-11:00</b>	<b>3 11:00-12:00</b>	<b>4 12:00-1:00</b>	<b>Lunch Break 1:00-1:30</b>	<b>5 1:30-2:30</b>	<b>6 2:30-3:30</b>	<b>7 3:30-4:30</b>	<b>8 4:30-5:30</b>
<b>MONDAY</b>	Practical-C-14 [Group-1] & DSE [Group-2] RAG & AK MicroProcessor Lab (Instrumentation) & Electronics Lab					C-13 MKJ LAB-2 B	DSE [COMM.] AK LAB-2 B	DSE [AMP2] Tut. GG [T1] LAB-2 B	
<b>TUESDAY</b>	DSE [AMP2] GG LAB-2 A	C-14 RAG LAB-2 A	C-14 RAG LAB-2 A	DSE [POE] ASK LAB-2 A		C-13 MKJ LAB-2 A	DSE [COMM.] AK LT-11	DSE [AMP2] Tut. GG [T2] LT-11	
<b>WEDNESDAY</b>	C-13 MKJ LAB-2 A	C-13 MKJ LAB-2 A	DSE [AMP2] GG LAB-2 A	DSE [AMP2] GG LAB-2 A		C-14 RAG LAB-2 A	DSE [POE] ASK LAB-2 A	DSE [POE] ASK LAB-2 A	
<b>THURSDAY</b>	DSE [AMP2] GG LAB-2 A	DSE [AMP2] GG LAB-2 A	C-14 RAG LAB-2 A	DSE Tut. GG-T3&ASK-P1 LAB-2 A		Practical-C-13 [Group-2] & DSE [Group-1] MKJ & AK LAB-2 & Electronics Lab			
<b>FRIDAY</b>	DSE [POE] ASK LT-11	DSE [POE] ASK LT-11	DSE [COMM.] AK LT-11	DSE [COMM.] AK LT-11		Practical-C-13 [Group-1] & C-14 [Group-2] MKJ & RAG LAB-2 & Computational Physics Lab			
C-13: Electromagnetic Theory C-14: Statistical Mechanics DSE: Advanced Mathematical Physics-II (AMP2) DSE: Communication System (COMM.) DSE:Physics of Earth (POE)					Dr. Manoj Kumar Jaiswal (MKJ) Dr. Rajan Goyal (RAG) Dr. Ganesh Gurjar (GG) Dr. Amit Kumar (AK) Dr. Ashok Kumar (ASK)	AMP2 Tutorial (Tut.) Group-T1, T2, T3 POE Tutorial Group-P1			

B.Sc(Hons). Physics IV Semester										
									w.e.f	5-Jan-2023
Days	1	2	3	4	Lunch Break	5	6	7	8	
	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	
<b>MONDAY</b>	GE IV Th	GE IV Th	C-8 PJS LT-11	SEC-II RSV LT-11		Practical C-8-[GP-1] & C-9 [GP-2] & C-10 [GP-3] GML & AVK & ASK Industrial Lab (Instrumentation) & LAB-2 A & LAB-1				
<b>TUESDAY</b>	GE IV Th	C-10 AK LT-11	C-9 AVK LT-11	C-9 AVK LT-11		Practical SEC-II-[GP-2] & C-8 [GP-3] & C-10 [GP-1] RSV & PJS & ASK Machine Lab (Instrumentation) & Computational Physics Lab & LAB-1				
<b>WEDNESDAY</b>	GE IV Th	SEC-II RSV LT-11	C-8 PJS LT-11	C-9 AVK LT-11		C-10 AK LT-11	C-10 AK LT-11			
<b>THURSDAY</b>	C-8 PJS LT-11	C-8 PJS LT-11	C-10 AK LT-11	C-9 AVK LT-11		Practical SEC-II-[GP-1] & C-8 [GP-2] & C-9 [GP-3] RSV & PJS & GML Industrial Lab (Instru.) & Machine Lab (Instrumentation) & LAB-2 A				
<b>FRIDAY</b>	Practical SEC-II-[GP-3] & C-10 [GP-2] & C-9 [GP-1] GG & RSV & AVK MicroProcessor Lab (Instrumentation) & LAB-1 & LAB-2 A					GE IV Lab				
C-8: Mathematical Physics III C-9: Elements of Modern Physics C-10: Analog Systems and Applications GE-IV: Thermal Physics and Statistical Mechanics SEC-II: Computational Physics Skills			Dr. Pooja Sharma (PJS) Prof. Alka Vohra Kuanr (AVK) Dr. Amit Kumar (AK) Dr. Kishan Das (KD) Dr. Rashmi Verma (RSV)			Mr. Ginminlen Touthang (GML) Dr. Ashok Kumar (ASK)				

<b>B.Sc(Hons). [Physics] II Semester</b>									
								w.e.f	20-03-2023
Days	1	2	3	4	Lunch Break	5	6	7	8
	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
<b>MONDAY</b>		DSC-4 LAB 1A	DSC-5 LAB 1A	DSC-6 LAB 1A		VAC	VAC	VAC	VAC
<b>TUESDAY</b>	Practical: DSC-4[GP-2]&DSC-6[GP-1] Computational Physics Lab & LAB-1		Practical: DSC-5[GP-2] & DSC-6 [GP-1] LAB-2 & LAB-1			GE II Lab			
<b>WEDNESDAY</b>	Practical: DSC-4[GP-1] Micropro. Lab [Instru.]		Practical: DSC-4[GP-1]&DSC-4[GP-2] Micropro. Lab [Instru.]&Computational Physic			SEC Lab			
<b>THURSDAY</b>	GE II Th	GE II Th	DSC-5 LAB 1A	DSC-6 LAB 1A		DSC-4 LAB 1A		AEC Lanaguage	AEC Language
<b>FRIDAY</b>		DSC-6-Practical-GP-2 LAB-1		DSC-5-Practical-GP-1 LAB-2		DSC-5 LAB 1A			
DSC-4: Mathematical Physics – II DSC-5: Electricity and Magnetism DSC-6: Electrical Circuit Analysis SEC: Skill Enhancemnet Course VAC: Value Addition Course GE II: Generic Elective II AEC: Ability Enhancement Course Micropro. Lab [Instru.] : Microprocessor Lab [Instrumentation] GP1: Group 1 GP2: Group 2									

No change in Time table is possible without the permission of the Principal

**Convenor**

**Principal**