

SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN

B.Sc(Hons) PHYSICS VIII Semester

w.e.f: 2-Jan-2026

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
MONDAY		DSE-22 Theory AK LAB2							
TUESDAY	GE VIII (A) Th	GE VIII (A) Th				DSC-20 Tutorial RSV LAB2	DSE-18 Theory PJS LAB2		
WEDNESDAY		DSC-20 Theory RSV LAB1	DSE-22 Theory AK LAB2	DSE-22 Tutorial AK LAB2		GE VIII (B)(Lab)			
						GE VIII (B) Th	GE VIII (B) TUT		
THURSDAY		DSC-20 Theory RSV LT11	DSE-18 Theory PJS LT-11	DSE-18 Theory PJS LT-11		GE VII (A)(Lab)			
						GE VIII(A) Th	GE VIII (A) TUT		
FRIDAY	GE VIII (B) Th	GE VIII (B) Th	DSE-22 Theory AK LAB1			DSE-18 Tutorial PJS LT-11	DSC-20 Theory RSV LT-11		
SATURDAY									

DSE18: Advanced Quantum Mechanics	DSE22: Nuclear and Paricle Physics	DSC-20: Advanced Statistical Mechanics	RSV: Dr. Rashmi Verma	AK: Dr. Amit Kumar	PJS: Dr. Pooja Sharma
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No change in Time table is possible without the permission of the Principal

Convenor

Principal

B.Sc(Hons). PHYSICS VI Semester

w.e.f 2-Jan-2026

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		
MONDAY	DSC-16, Theory KD LT-11	DSC-18, Theory RAG LT-11				GE VI (LAB)					
						GE VI(Th.)		GE VI (TUT)			
								GE VI (LAB)			
TUESDAY	DSC-16, Theory KD LT-11	DSC-16, Theory KD LT-11	DSC-18, Theory RAG LT-11	DSC-16, GP-3, Tutorial KD LT-11		DSC-18, GP-1, Practical RAG Physics Computer Lab					
						WEDNESDAY	GE VI		DSC-17, Theory MY LAB-1	DSC-17, Theory MY LAB-1	DSE-11, Theory MKJ LAB1
THURSDAY	DSC-18, GP-2 and GP-3, Practical RAG, KD Physics Computer Lab					SEC					
FRIDAY	DSC-16, GP-1, Tutorial KD	DSC-16, GP-2, Tutorial KD	DSE-11, GP-2 and GP-3, Practical MKJ, MY Physics Computer Lab			DSC-17, Theory MY LAB2	DSE-11, GP-1 Practical MKJ Physics Computer Lab DSC-17, GP-3, Tutorial MY LAB2		DSE-11, Theory MKJ LAB2		
	LT-11	LT-11									
	DSC-17, GP-2, Tutorial MY	DSC-17, GP-1, Tutorial MY									
	LAB2	LAB2									
SATURDAY											

DSE-11: Research Methodology	DSC-16: Statistical Mechanics	DSC-17:Atomic, Molecular and Nuclear Physics	DSC-18:Statistical Analysis in Physics	SEC: LATEX Typesetting for Beginners
MKJ: Dr. Manoj Kumar Jaiswal	KD: Dr. Kishan Das	MY: Dr. Mohit Yadav	RAG: Dr. Rajan Goyal	

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B.Sc(Hons). PHYSICS IV Semester

w.e.f 2-Jan-2026

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
MONDAY	GE IV	GE IV	DSC-7, GP-1, Practical AVK LAB2A			DSC-9, GP-1, Practical ASK LAB1			
	Th	Th	DSC-8, GP-2 and GP-3, Practical RAG, KD LAB2B						
TUESDAY	DSC-9, GP-2 and GP-3, Practical ASK, AK LAB2					DSC-7, Theory AVK LT-11	DSC-9, Theory ASK LT-11	VAC	
WEDNESDAY			DSC-8, Theory RAG	DSC-7, Theory AVK		SEC			
			LT-11	LT-11					
THURSDAY						DSC-7, GP-2 and GP-3, Practical AVK, AK LAB2A		VAC	
						DSC-8, GP-1, Practical RAG LAB2B			
FRIDAY	DSC-8, Theory RAG LAB1	DSC-8, Theory RAG LAB1	DSC-7, Theory AVK LAB2	DSC-9, Theory ASK LAB1		GE IVLab			
SATURDAY						GE IV Th	GE IV (TUT)		
						GE IV (LAB)			

DSC-7:Modern Physics	DSC-8: Solid State Physics	DSC-9: Analog Electronics	SEC:Finanical Modelling with Excel	VAC:Digital Empowerment	
AVK: Prof.(Dr.) Alka Vohra Kuanr	RSV: Dr. Rashmi Verma	ASK: Dr. Ashok Kumar	AK: Dr. Amit Kumar	RAG: Dr. Rajan Goyal	MY: Dr. Mohit Yadav

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B.Sc(Hons). PHYSICS II Semester

w.e.f 2-Jan-2026

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	
MONDAY	DSC-4, GP-2 and GP-3, Practical RSV, PJS Physics Computer Lab							VAC		
	DSC-6, GP-1, Practical MKJ, AVK LAB1									
TUESDAY	DSC-4, GP-1, Practical PJS Physics Computer Lab					GE II Lab				
	DSC-6, GP-2 and GP-3, Practical MKJ, AVK LAB1					GE II Th	GE II (TUT)	GE II (LAB)		
WEDNESDAY	DSC-5, GP-2 and GP-3, Practical ASK, AK LAB2		DSC-6, Theory MKJ LAB2			DSC-4, Theory PJS LAB2	DSC-5, Theory ASK LAB2			VAC
	GE II Th	GE II Th	DSC-5, GP-1, Practical ASK LAB2			DSC-5, Theory ASK LT-11	DSC-6, Theory MKJ LT-11			
FRIDAY		DSC-5, Theory ASK LAB2		DSC-4, Theory PJS LAB2		SEC				
SATURDAY										

DSC-4: Mathematical Physics-II	DSC-5: Electricity and Magnetism	DSC-6: Electrical Circuit Analysis	VAC: Digital Empowerment	SEC: Essentials of Python	
AVK: Prof.(Dr.) Alka Vohra Kuanr	RSV: Dr. Rashmi Verma	ASK: Dr. Ashok Kumar	MKJ: Dr. Manoj Kumar Jaiswal	PJS: Dr. Pooja Sharma	AK: Dr. Amit Kumar

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