



SRI VENKATESWARA COLLEGE (University of Delhi)
Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
TIME TABLE – 2026-27 (Odd Semester)

Department: Physics

Semester: I (Hons)

	1 8.45- 9.45 Am	2 9.45-10.45 am	3 10.45-11.45 Am	4 11.45-12.45 am/pm	12.45 – 1.05 pm LUNCH BREAK	5 01.05-2.05 pm	6 2.05-3.05 pm	7 3.05-4.05 Pm	8 4.05-5.05 Pm
MONDAY			DSC-1: MP-I (ICT IR Lab) (RLA, MP, MS)			GE I Mech 337 (MP)			
TUESDAY	AEC EVS 159	AEC EVS 159	DSC-1 MP-I 251 (AKC)			DSC-2 Mechanics 251 (RLA)	DSC 2 Mechanics 251 (RLA)	VAC Semester I Digital Empowerment (VP)	
WEDNESDAY	GE I Mech 251 (MP)	DSC-3 W&O 257 (MAK)	DSC-2 Mechanics 257 (RLA)	DSC-3 W&O 257 (MAK)					*ECA
THURSDAY	DSC-3: Waves & Oscillations (Phy Lab I) (AKC, MAK, NK[3], MP[1])						DSC-1 MP-I 251 (AKC)	DSC-1 MP-I 251 (AKC)	*ECA
FRIDAY		AEC EVS 159	DSC-2: Mechanics (Phy Lab I) (MAK, MP, VP[1])			GE I Mech 337 (MP)	GE I Mechanics Practical Physics Lab-I (MP)		
SATURDAY	SEC Semester I Essentials of Python (MS)					VAC Semester I Digital Empowerment (MS)	AEC Sem I		

	Papers	Teachers
	Theory: Mathematical Physics-I (MP-I), Mechanics, Waves & Oscillations (W&O), GE-I Mechanics	Prof. A. K. Chaudhary (AKC); Dr. Narender Kumar (NK); Prof. Anant Pandey (AP); Dr. M. Anil Kumar (MAK); Dr. Ram Lal Awasthi (RLA); Dr. Raghavendra Vemuri (RV); Dr. Main Pal (MP); Dr. Vivek Panwar (VP); Dr. Martina Saran (MS); Dr. Praveen Mishra (PM)
	Practical: MP-I, Mechanics, W&O, GE-I Mech	
	VAC Digital Empowerment; SEC Essentials of Python	

Prof. Anant Pandey
Teacher-in-Charge

Prof. Vajala Ravi
Principal



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TIME TABLE – 2026-27 (Odd Semester)

Department: Physics

Semester: III (Hons)

	1 8.45- 9.45 Am	2 9.45-10.45 Am	3 10.45-11.45 Am	4 11.45-12.45 am/pm	12.45 – 1.05 pm LUNCH BREAK	5 01.05-2.05 pm	6 2.05-3.05 pm	7 3.05-4.05 Pm	8 4.05-5.05 Pm
MONDAY		GE-3 IA 255 (RV) DSE NA 251 (PM)	DSC-7 MP-III 251 (AKC)	DSC-7 MP-III 251 (AKC)		DSC-8: Digital Electronics (Phy Lab III) (AP, RV)			
TUESDAY	VAC Digital Empowerment Sem III (VP)		DSC-9 L&M 257 (VP)	*ECA		AEC EVS 159			
WEDNESDAY	DSC-9: Light & Matter (Phy Lab I) (AKC, VP)					GE-3 IA 255 (RV) DSE NA 251 (PM)			*ECA
THURSDAY			DSC-8 Digital Elec 257 (AP)	DSC-8 Digital Elec 257 (AP)		GE-3 IA 251 (RV)	GE III IA 151 (RV)		*ECA
FRIDAY		DSC-7 MP-III 257 (AKC)	DSC-7: MP-III (ICT New Lab) (RLA, MS)			DSE Numerical Analysis (ICT IR Lab) (AP, RLA)			
SATURDAY	AEC Sem III		VAC Digital Emp. Sem III (PM)			DSC-9 Light & Matter 257 (VP)	DSC-8 Digital Elec 257 (AP)	AEC EVS 159	AEC EVS 159
	SEC Semester III Doc. Prep & Pres. (PM)								

Papers	Teachers
Theory: Mathematical Physics-III (MP-III), Digital Electronics, Light & Matter (L&M), DSE Numerical Analysis (NA), GE-3 Introductory Astronomy (IA)	Prof. A. K. Chaudhary (AKC); Dr. Narender Kumar (NK); Prof. Anant Pandey (AP); Dr. M. Anil Kumar (MAK); Dr. Ram Lal Awasthi (RLA); Dr. Raghavendra Vemuri (RV); Dr. Main Pal (MP); Dr. Vivek Panwar (VP); Dr. Martina Saran (MS); Dr. Praveen Mishra (PM)
Practical: MP-III, Digital Elec, L&M, DSE (NA), GE-3 (IA)	
VAC Digital Empowerment; SEC Document Prep. & Pres.	

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TIME TABLE – 2026-27 (Odd Semester)

Department: Physics

Semester: V (Hons)

	1 8.45- 9.45 Am	2 9.45-10.45 am	3 10.45-11.45 am	4 11.45-12.45 am/pm	12.45 – 1.05 pm LUNCH BREAK	5 01.05-2.05 pm	6 2.05-3.05 pm	7 3.05-4.05 Pm	8 4.05-5.05 Pm
MONDAY	GE V SSP 251 (RV)		DSC-13: EMT (Phy Lab I) (NK, PM)			DSE: Research Method (ICT IR Lab) (VP)		DSE-RM 251 (VP)	
TUESDAY	EMT 251 (NK)	QM 251 (RLA)	DSC: Digital Electronics (Phy Lab III) (AP, RV)			Digital Elec 258 (AP)	Digital Elec 258 (AP)	DSE Astro 151 (MP)	
WEDNESDAY	EMT 256 (NK)	QM 256 (RLA)	DSE Astro 151 (MP)	Digital Elec 251 (AP)			GE V SSP 251 (RV)	GE V SSP 151 (RV)	
THURSDAY	GE V SSP 251 (RV)	DSE-RM 251 (VP)	DSC-14: Quantum Mech (ICT IR Lab) (RLA, MP)				DSE Astro 257 (MP)	DSE Astro 257 (MP)	*ECA
FRIDAY	QM 257 (RLA)		DSE-RM 257 (VP)	EMT 257 (NK)		SEC Intro Blockchain Semester V (RV)			
SATURDAY									

	Papers	Teachers
	Theory: Electromagnetic theory (EMT), Quantum Mechanics (QM), Digital Electronics, GE-Solid State Physics (SSP), DSE-Astronomy & Astrophysics, DSE-Research Methodology (RM)	Prof. A. K. Chaudhary (AKC); Dr. Narender Kumar (NK); Prof. Anant Pandey (AP); Dr. M. Anil Kumar (MAK); Dr. Ram Lal Awasthi (RLA); Dr. Raghavendra Vemuri (RV); Dr. Main Pal (MP); Dr. Vivek Panwar (VP); Dr. Martina Saran (MS); Dr Praveen Mishra (PM)
	Practical: EMT, QM, Digital Elec, DSE-RM	
	SEC Introduction to Blockchain	

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Department: Physics

Semester: VII (Hons)

	1 8.45- 9.45 AM	2 9.45-10.45 AM	3 10.45-11.45 AM	4 11.45-12.45 AM/PM	12.45 – 1.05 PM LUNCH BREAK	5 01.05-2.05 PM	6 2.05-3.05 PM	7 3.05-4.05 PM	8 4.05-5.05 PM	
MONDAY	DSE 3 Classical Mech Phy. Lab I (MAK)		DSE 3 CM 255 (MAK)			DSE 2 AQM 151 (PM)				
TUESDAY	DSE 3 CM 151 (MAK)	GE VII AD 255 (PM)	DSE 2 AQM 255 (NK)	D/A/E		Dissertation/Academic Project/Entrepreneurship				
WEDNESDAY	D/A/E		D/A/E	GE VII AD 255 (MS)					*ECA	
THURSDAY		DSE 2 AQM 255 (NK)	DSE 2 AQM 255 (PM)	D/A/E		GE VII AD 151 (PM)	GE VII AD 255 (PM)		*ECA	
						GE VII Practical				
FRIDAY	SBC/ Dissertation/Academic Project/Entrepreneurship					Dissertation/Academic Project/Entrepreneurship				
SATURDAY	Dissertation/Academic Project/Entrepreneurship					Dissertation/Academic Project/Entrepreneurship				

	Papers	Teachers
	Theory: Classical Mechanics (CM), Advanced Quantum Mechanics-I (AQM), GE-Applied Dynamics (AD)	Prof. A. K. Chaudhary (AKC); Dr. Narender Kumar (NK); Prof. Anant Pandey (AP); Dr. M. Anil Kumar (MAK); Dr. Ram Lal Awasthi (RLA); Dr. Raghavendra Vemuri (RV); Dr. Main Pal (MP); Dr. Vivek Panwar (VP); Dr. Martina Saran (MS); Dr Praveen Mishra (PM)
	Practical: N.A.	
	VAC N.A.; SEC N.A.	

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