



SRI VENKATESWARA COLLEGE (University of Delhi)
 Benito Juarez Road, Dhaula Kuan, New Delhi- 110021
 TIME TABLE – 2025-26 (Even Semester)

Department: Mathematics

Semester: II A (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		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-6 Practical (Batch-A) MP AK ← PD		DSC-5 209 RKB	DSC-4 209 DJ	12.45 – 1.05 pm LUNCH BREAK	GE II Th NNK/SH 209/A4		GE II Tut NNK 102	
TUESDAY	DSC-5 Tut A3 RKB	DSC-5 A3 RKB	DSC-6 209 MP	DSC-4 Tut* 209 DJ		DSC-4 Tut 209 DJ	AEC EVS 209	VAC Semester II MO ICT- 3	
WEDNESDAY	GE II Th NNK/SH 209, A4	DSC-6 209 MP	DSC-4 102 DJ			DSC-4 102 DJ			*ECA
THURSDAY			DSC-5 102 RKB	DSC-4 Tut A4 DJ		AEC EVS A3	AEC EVS A3		* DSC-5 Tut RKB 209
FRIDAY	DSC-6 102 MP	DSC-5 Tut RKB ICT 3	DSC-6 Practical (Batch-A+B) PD ← MO → MP →			GE II Th NNK/NB 209,102	GE II Tut NNK/NB 209/102	GE II Tut SH 102	
SATURDAY	SEC Semester II PR/DP						VAC Semester II SH		AEC Sem II

Theory	Papers	Name of the teacher
	DSC-4: Linear Algebra	Prof. Deepti Jain (DJ)
	DSC-5: Calculus	Prof. R. K. Budhraj (RKB)
	GE-II: Introduction to Linear Algebra	Dr. N. N. Kujur (NNK)/Ms. Shalu(SH),Dr. Nisha Bohra(NB)
Theory+Practical	DSC-6: Ordinary Differential Equations	Mr. Mahendra Pratap Pal (MP)
	VAC: Digital Empowerment	Ms. Monika Meena (MO)/ Ms. Shalu(SH)
Practical	DSC-6: Ordinary Differential Equations	Ms. Monika Meena (MO)/Dr. Amit Kumar (AK)/PD
	SEC: Latex: Typesetting for Beginners	Ms. Pratibha Gaur (PR)/Dr. Dimpi (DP)

Teacher in charge



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TIME TABLE – 2025-26 (Even Semester)

Department: Mathematics

Semester: IV A (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 IV Th/ DSE 2(iii) Th RKB, PR/PD 209,A4/B4	DSC-10 102 MM		DSC-11 102 VJ			DSC-11Tut 102 MM	DSC-10 Tut 102 VJ		
TUESDAY	VAC SH Sem IV 209	VAC SH Sem IV 209	DSC-12 A3 SS	DSE2(ii)DM 325 DSE2(iii)PD A3			DSC-11 102 VJ		DSC-11 Tut 209 VJ	
WEDNESDAY	DSC-11Tut 102 VJ	DSC-10 A3 MM	DSC-12 Practical (Batch-A) SS/MO ICT Lab-3				GE IV Th RKB, PR 209, A4	DSC-12 A3 SS	AEC EVS A3	AEC EVS A3/*ECA
THURSDAY		DSC-10 A3 MM	DSC-12 Practical (Batch- A+B) SS/MO ICT Lab-3				GE IV Th/ DSE 2 (iii)Th RKB, PR, PD 209,325/102	GE IV Tut RKB,PR 209,325	GE IV /DSE2(iii)Tut RKB,PR/PD, 209,325/A4	*ECA GE IV Tut
FRIDAY	AEC EVS A3	DSC-12 B4 SS	DSE-2(ii) 209 DP	DSC-11 209 VJ			DSE2(ii) DP IR Lab		DSE 2(ii) Practical DP ICT Lab-3	
SATURDAY	AEC Sem IV			VAC Semester IV RF 209			SEC Semester IV RF/NNK			

Theory	Papers	Name of the teacher
	DSC-10: Sequence and Series	Dr. Mainak Mukherjee (MM)
	DSC-11: Multivariate Calculus	Mr. Vikas Jorwal (VJ)
	GE-4(i): Elements of Real Analysis	Ms. Pratibha Gaur (PR)
	GE-4(ii): Linear Programming	Prof. R. K. Budhreja (RKB)
Theory+Practical	DSC-12: Numerical Analysis	Prof. Swarn Singh (SS)
	DSE-2(ii) Mathematical Modelling	Ms. Dimpi (DP)
	DSE-2(iii) Mechanics	Dr. P. Devaki(PD)
	VAC: Vedic Mathematics-II	Ms. Shalu(SH)/Mr. Rafiq (RF)
Practical	SEC: Back End Web Development	Dr. Rafiq (RF)+ Dr. N. N. Kujur (NNK)
	DSC-12: Numerical Analysis	Ms. Monika Meena (MO)

Teacher in charge

Theory	Papers	Teacher in charge Name of the teacher
		DSC-16: Advance Group Theory
	DSC-17: Advance Linear Algebra	Prof. Deepti Jain (DJ)
	DSE-4(ii): Integral Transform	Mr. Mahendra Pratap Pal (MP)
	GE-6(iii): Abstract Algebra	Dr. N. N. Kujur (NNK)
Theory+Practical	DSC-18: Complex Analysis	Dr. Sudhakar Yadav (SY)
	DSE-4(i): Mathematical Finance	Mr. Vikas Jorwal (VJ)
	DSE-4(iii): Research Methodology	Dr. Nisha Bohra (NB)
	GE-6(i): Introduction to Mathematical Modelling	Prof. Swarn Singh (SS)+ Dr. Rafiq (RF)
	GE-6(ii): Discrete Dynamical Systems	Dr. Dimpi (DP)
Practical	SEC: Network Flows	Mr. Mahendra Pratap Pal (MP) + Mr. Vikas Jorwal (VJ)
	DSC-18: Complex Analysis	Dr. Nisha Bohra (NB)
	DSE-4(i): Mathematical Finance	Dr. Sudhakar Yadav (SY)
	DSE-4(iii): Research Methodology	Prof. R. K. Budhraj (RKB)/ Ms. Shalu(SH)
	GE-6(i): Introduction to Mathematical Modelling	Prof. R.K. Budhraj(RKB)

Teacher in charge



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TIME TABLE – 2025-26 (Even Semester)

Department: Mathematics

Semester: II B (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		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-4 Tut A3 AR	DSC-5 A3 PR	DSC-4 A3 AR	12.45 – 1.05 pm LUNCH BREAK	GE II Th NNK/Guest 209/A4	DSC-6 102 PD	DSC-4 A3 SH	
TUESDAY		DSC-5 A4 PR	DSC-5 Tut A4 PR	DSC-4 Tut A4 AR		DSC-6 A4 PD	DSC-5 Tut 102 SH	VAC Semester II MO ICT-3	
WEDNESDAY	GE II Th NNK/SY 209/A4	DSC-5 Tut 102 PR		DSC-6 102 PD		DSC-4 Tut A3 AR	AEC EVS 102		*ECA
THURSDAY	DSC-6 Practical (Batch-B) MP/PD ↔ ICT Lab III			DSC-4 102 PR		AEC EVS A4	AEC EVS A4		
FRIDAY		DSC-5 102 AR	DSC-6 Practical (Batch-A+B) ↔ ICT Lab III MO/MP ↔			GE II Th NNK/NB 209,102	GE II Tut NNK/NB 209/102	GE II Tut SH 102	
SATURDAY	SEC Semester II PR/DP ↔					VAC Semester II Guest	AEC Sem II		

Theory	Papers	Name of the teacher
	DSC-4: Linear Algebra	Ms. Arushi (AR)/ Ms. Shalu(SH)
	DSC-5: Calculus	Ms. Pratibha Gaur (PR)/Ms. Shalu(SH)
	DSC-6: Ordinary Differential Equations	Dr. P. Devaki (PD)
	GE-II: Introduction to Linear Algebra	Dr. N. N. Kujur (NNK)/Dr. Nisha Bohra(NB), Ms. Shalu(SH)
Theory+Practical	DSC-6: Ordinary Differential Equations	Dr. P. Devaki (PD)
	VAC: Digital Empowerment	Ms. Monika Meena (MO)+ Ms. Shalu(SH)
Practical	DSC-6: Ordinary Differential Equations	Ms. Monika Meena (MO)+ Dr. P. Devaki(PD)+MP
	SEC: Latex: Typesetting for Beginners	Ms. Pratibha Gaur (PR)/Dr. Dimpi (DP)

Teacher in charge



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TIME TABLE – 2025-26 (Even Semester)

Department: Mathematics

Semester: IV B (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		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 IV Th/ DSE 2(iii) Th RKB, PR/PD 209,A4/B4	DSC-10 Tut A4 AK	DSC-10 A4 AK	DSC-12 A4 MO	12.45 – 1.05 pm LUNCH BREAK	DSC-12 Practical (Batch-B) ICT Lab III MO ← VI → ← SS →			
TUESDAY	VAC SH Semester IV 209	VAC SH Semester IV 209	DSC-10 Tut A4 AK	DSE2(ii)DP 325 DSE2(iii)PD A3		DSC-11 A3 MM	DSC-12 ICT-3 MO	DSC-11 A3 MM	
WEDNESDAY	DSC-11 Tut 102 VJ	EVS A4	DSC-10 A4 AK	DSC-11 A4 MM		GE IV Th RKB, PR 209, A4		AEC EVS A4	AEC EVS A4/*ECA
THURSDAY		DSC-12 A4 MO	DSC-12 Practical (Batch- A+B) ← ICT Lab III SS/MO →			GE IV Th/ DSE 2 (iii)Th RKB, PR, PD 209,325/102	GE IV Tut PR,RKB,PR 209,325	GE IV /DSE2(iii)Tut RKB,PR/PD, 209,325/A4	*GE IV Tut
						DSE2(iii) DP IR Lab	DSC-11 Tut 102 MM	DSE 2(ii) Practical DP ← ICT Lab-3 →	
FRIDAY		DSC-11 A4 MM	DSE-2(ii) 209 DP	DSC-11Tut A4 MM		DSC-10 Tut A4 AK	DSC-10 Tut A4 AK		
SATURDAY	AEC Sem IV			VAC Semester IV RF 209		← SEC Semester IV RF/NNK →			

Theory	Papers	Name of the teacher
	DSC-10: Sequence and Series	Dr. Amit Kumar (AK)
	DSC-11: Multivariate Calculus	Dr. Mainak Mukherjee (MM)
	GE-4(i): Elements of Real Analysis	Ms. Pratibha Gaur (PR)
	GE-4(ii): Linear Programming	Prof. R. K. Budhraja (RKB)
Theory+Practical	DSC-12: Numerical Analysis	Ms. Monika Meena (MO)
	DSE-1(ii) Mathematical Modelling	Dr. Dimpi (DP)
	VAC: Vedic Mathematics-II	Dr. Rafiq (RF)+ Ms. Shalu (SH)
Practical	SEC: Back End Web Development	Dr. Rafiq (RF)+ Dr. N. N. Kujur (NNK)
	DSC-12: Numerical Analysis	Prof. Swarn Singh (SS)/ Mr. Vikas Jorwal (VJ)

Teacher in charge

Theory	Papers	Name of the teacher Teacher in charge
	DSC-16: Advance Group Theory	Dr. Rahul Thakur (RT)
	DSC-17: Advance Linear Algebra	Ms. Arushi (AR)
	DSE-4(ii): Integral Transform	Mr. Mahendra Pratap Pal (MP)
	GE-6(iii): Abstract Algebra	Dr. N. N. Kujur (NNK)
Theory+Practical	DSC-18: Complex Analysis	Dr. Nisha Bohra (NB)
	DSE-4(i): Mathematical Finance	Mr. Vikas Jorwal (VJ)
	DSE-4(iii): Research Methodology	Dr. Nisha Bohra (NB)
	GE-6(i): Introduction to Mathematical Modelling	Prof. Swarn Singh (SS)+Dr. Rafiq(RF)
	GE-6(ii): Discrete Dynamical Systems	Dr. Dimpri (DP)
Practical	SEC: Network Flows	Mr. Mahendra Pratap Pal (MP) + Mr. Vikas Jorwal (VJ)
	DSC-18: Complex Analysis	Dr. Sudhakar Yadav (SY)
	DSE-4(i): Mathematical Finance	Dr. Sudhakar Yadav (SY)
	DSE-4(iii): Research Methodology	Prof. R. K. Budhraj (RKB)/ Ms. Shalu(SH)
	GE-6(i): Introduction to Mathematical Modelling	Prof. R.K. Budhraj(RKB)

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TIME TABLE – 2025-26 (Even-Semester)

Department: Mathematics

Semester: VIII (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		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					12.45 – 1.05 PM LUNCH BREAK	DSE-6(i) Tut PD B4	DSE-6(ii) Th SY B4	DSC-6(iii) Practical SY/MM ICT Lab III ↔		
TUESDAY		GE VIII Th AK B4	DSE-6(i) Th PD B4	DSE-6(ii) Tut B4*ECA MO		DSC-20 Th B4 AR	DSC-20 Tut B4 AR			
WEDNESDAY	DSC-20 Tute B4 AR	DSC-20 Th B4 AR	DSE-6(i) Th PD B4	GE VIII Th AK B4			DSE-6(ii) Th MO B4	DSE-6(ii) Tut MO B4	*ECA	
THURSDAY	DSE-6(iii) Th SY B4	DSC-20 Th B4 AR	DSE-6(iii) Th SY	DSE-6(i) Th PD B4		DSE-6(ii) Th MO B4	GE VIII Th AK B4	GE VIII Tut AK B4	* GE VIII Tut AK B4	
FRIDAY	Dissertation/Academic Project/Entrepreneurship						Dissertation/Academic Project/Entrepreneurship			
SATURDAY	Dissertation/Academic Project/Entrepreneurship						Dissertation/Academic Project/Entrepreneurship			

Theory	Papers	Name of the teacher
	DSC-20: Field Theory and Galois	Ms. Arushi (AR)
	DSE-6(i): Advanced Mechanics	Dr. P. Devaki (PD)
	DSE-6(ii): Integral Equations and Calculus of Variation	Ms. Monika Meena(MO)
	GE: Elements of Partial Differential Equations	Dr. Amit Kumar (AK)
Theory +Practical	DSE-6(iii): Machine Learning: A Mathematical Approach	Dr. Sudhakar Yadav (SY)/ + Dr. Mainak Mukherjee(MM)

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