

Kalindi College
Department of Mathematics
Time Table: Academic Year 2021- 22 (Odd Semester)
Hons, Prog, PS Mathematics (Sem V) III Year

	I	II	III	IV	BREAK	V	VI	VII	VIII
	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1.00	1:00-:2.00	2:05-3:05	3:10-4:10	4:15-5:15
Mon	Hons-Sports-SS	Hons-Discrete Maths/Probability -GG/TJ Prog-Sec (Lab) – Transportation and Network Flow Problems – DK	Hons- Lab-Mathematical Modelling-IP Prog-Sec (Lab) – Transportation and Network Flow Problems – DK	Hons-Numerical Analysis/ Mathematical Modelling-AR/ IP Prog-Statistic- TJ	B	Hons-Metric Space-AC PS-Sec Transportation and Network Flow Problems -IP	Hons-Metric Space-AC Prog- GE-1: General Mathematica -I – AG PS-Sec Transportation and Network Flow Problems -IP	Hons-TUT- Metric Space-AC	
Tue		Hons-Group Theory 2-PP Prog-Sec – Transportation and Network Flow Problems – IP	Hons-Numerical Analysis / Mathematical Modelling-AR/IP	Hons-Discrete Maths/Probability -NB/TJ Prog- GE-1: General Mathematica -I -AC	R	Hons-Metric Space-AC PS-Diff. Equation/ Mech& Discrete -AV/GG	Hons-TUT-Metric Space-AC Hons-TUT- Group Theory 2-PP PS-Diff. Equation/ Mech& Discrete -AV/GG	Prog-TUT- Statistic- HK PS-Sec Lab Transportation and Network Flow Problems -DK	Hons-Lab-Numerical Analysis - AB PS-TUT- Mech& Discrete- GG
Wed		PS-Sec Transportation and Network Flow Problems -IP	Hons-Numerical Analysis / Mathematical Modelling-AB/IP PS-Lab-Diff. Equation-ND+AV	Hons-Group Theory 2-PP Prog-Statistic- TJ PS- Lab-Diff. Equation-SK+CK	E	Hons-Discrete Maths/Probability -NB/TJ	Hons-TUT- Discrete Maths- NB Hons TUT- Probability -TJ	PS-Diff. Equation/ Mech& Discrete -AV/DK	Hons-TUT- Group Theory 2-AB Hons-TUT- Metric Space-AC
Thu	Hons-Lab-Mathematical Modelling-IP Prog-Statistic-HK	Hons-Lab-Mathematical Modelling-IP Prog-GE-1: General Mathematica -I –	Hons-TUT- Probability -TJ Prog-Sec – Transportation and Network Flow Problems – IP	Hons-Group Theory 2-PP PS-Mech& Discrete -GG	A	Hons-Discrete Maths/Probability -GG/TJ	Hons-Discrete Maths/Probability -GG/TJ	Hons-Metric Space-AC	

		AG PS-Sec Lab Transportation and Network Flow Problems - DK							
Fri		PS-Lab-Diff. Equation- ND+AV	Hons-Lab- Numerical Analysis -HK Prog- GE-1: General Mathematica -I - AG	Hons-Lab- Mathematical Modelling-IP	K	Hons-Group Theory 2-PP Prog-Statistic- HK	Hons-Metric Space-AC	Hons- Numerical Analysis / Mathematical Modelling- AB/IP	Hons-Lab- Numerical Analysis -AB Prog- GE-1: General Mathematica - I - AC
Sat			Hons- Group Theory 2-PP Prog- TUT GE-1: General Mathematica -I – AB PS-Lab-Diff. Equation-SK+CK	Hons- TUT - Group Theory 2-PP		Prog-Sec – Transportation and Network Flow Problems – DK	Hons-Lab- Numerical Analysis - HK Prog- TUT - Statistic- DK	Prog-Statistic- HK PS-Diff. Equation/ Mech& Discrete - AV/DK	

AC: Ms. Anshu Chotani, NB: Ms. Neelam Bareja, CK: Ms. Charu Khanna, AR: Ms. Anju Rattan, AG: Dr. Anju Gupta, PP: Dr. Prempal Singh, AB: Dr. Abhishek Kumar, SK: Mr. Sanajy Kumar, IP: Dr. Indarpal Singh, ND: Dr. Mohd. Nadeem, AV: Mr. Avneesh Kumar, GG: Ms. Garima Gaur, TJ: Dr. Tajendar Kumar, HK: Dr. Hari Kishan, DK: Dr. Durgesh Kushwaha

Ms. Neelam Bareja
Teacher In –charge

Dr. Naina Hasija
Principal

Kalindi College
Department of Mathematics
Time Table: Academic Year 2021- 22 (Odd Semester)
Hons, Prog, PS Mathematics (Sem III) II Year

	I	II	III	IV	BREAK	V	VI	VII	VIII
	8:30-9:30	9:35-10:35	10:40-11:40	11:45-12:45	12:45-1.00	1:00-:2.00	2:05-3:05	3:10-4:10	4:15-5:15
Mon		Hons- Sports- SS	Hons-Sec Lab- Latex & HTML- TJ+AR	Hons-Group Theory-NB Prog- Analytic Geometry and Applied Algebra- GG	B	HonsLab - Multivariate Calculus- AB+DK Prog-Sec Lab- Computer Algebra System-GG	Hons- Multivariate Calculus- AB Prog-Sec Lab- Computer Algebra System-GG	Hons- Multivariate Calculus- AB PS- Algebra- AG	Prog- TUT - Analytic Geometry and Applied Algebra – AC PS- TUT Algebra-AG
Tue	Hons-Sec- Latex & HTML-TJ PS- TUT Algebra-AG	Hons-Sec Lab - Latex & HTML-TJ+HK PS- Algebra-AG	Hons-Group Theory-NB	Hons-Real Theory-SK	R	Hons-Real Theory- CK	Hons- TUT - Real Theory-CK Hons- TUT - Real Theory-SK Hons- TUT -Group Theory-NB Prog-- Analytic Geometry and Applied Algebra- AB	Hons- Multivariate Calculus- AB	
Wed		Hons-Sec-Latex & HTML-TJ	Hons -Sec Lab- Latex & HTML- TJ+AR PS- Sec Lab- Computer Algebra System-GG	Hons -Group Theory-NB Prog-Sec - Computer Algebra System- ND PS- Sec Lab- Computer Algebra System-GG	E	Hons -Generic III- Differential Equation-SK, AV PS- Algebra-AG	Hons -Lab - Multivariate Calculus- AB+AG PS- TUT - Algebra- SK	Hons -Lab - Multivariate Calculus- AB+AG	

Thu	Hons -Generic III- Differential Equation- SK, AV PS- Sec - Computer Algebra System-ND	Hons -Generic III- Differential Equation- SK, AV PS- Sec Lab- Computer Algebra System-ND	Hons -Generic III- Lab Differential Equation- SK+AV+CK+AR Prog- Analytic Geometry and Applied Algebra- GG PS- Algebra-AG	Hons -Generic III- Lab Differential Equation- SK+AV+AG+ NB	A	Hons -Group Theory-NB	Hons -Real Theory-SK	Hons -TUT- Group Theory-NB	PS- TUT Algebra-AG
Fri		Hons- TUT - Group Theory- NB Prog-- Analytic Geometry and Applied Algebra- GG	Hons -Group Theory-NB	Hons -Lab - Multivariate Calculus- AB+HK PS- Sec Lab- Computer Algebra System-GG	K	Hons -Real Theory- CK II PS- Algebra-SK	Hons -Sec Lab- Latex & HTML- TJ+HK Prog-Sec - Computer Algebra System- ND	Hons -Generic III-Lab Differential Equation- SK+AV+AC+ PP Prog-Sec (Lab) - Computer Algebra System- ND	Hons -Generic III- Lab Differential Equation- SK+AV+IP+ TJ Prog- TUT - Analytic Geometry and Applied Algebra -GG
Sat		Hons - TUT - Real Theory-CK PS- Sec - Computer Algebra System-ND	Prog-Sec (Lab) - Computer Algebra System- ND	Hons - Multivariate Calculus- AB		Hons -Real Theory- SK Prog- Analytic Geometry and Applied Algebra- AB	Hons -Generic III- Differential Equation-SK, AV		

AC: Ms. Anshu Chotani, NB: Ms. Neelam Bareja, CK: Ms. Charu Khanna, AR: Ms. Anju Rattan, AG: Dr. Anju Gupta, AB: Dr. Abhishek Kumar, SK: Mr, Sanjay Kumar, ND: Dr. Mohd. Nadeem, AV: Mr. Avneesh Kumar, GG: Ms. Garima Gaur, TJ: Dr. Tajendar Kumar, HK: Dr. Hari Kishan, DK: Dr. Durgesh Kushwaha

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