

Kalindi College

Department of Mathematics

Academic Year 2020- 21

Time Table: B. Sc. (Hons) Mathematics
Semester I, Semester IV, Semester VI

Day		I 8:30-9:30	II 9:35- 10:35	III 10:40-11:40	IV 11:45-12:45	Break 12:45- 1:00	V 1:00-2:00	VI 2:05-3:05	VII 3:10- 4:10	VIII 4:15- 5:15
Monday	SEM 1			AECC	Generic 1- Calculus (including practicals)-ND		SEM I Algebra- AR	SEM I Tut Algebra- AR	SEM I Tut Algebra- AR	
	SEM IV		SEM IV Sec Computer Algebra System and Related Softwares (Lab) – TJ + AR	SEM IV Sec Computer Algebra System and Related Softwares (Lab)– TJ + AR	SEM IV Partial Differential Equations (including practicals)- SK		SEM IV Partial Differential Equations (INCLUDING PRACTICALS) Lab – SK	SEM IV - Ring Theory and Linear Algebra - I -NB	SEM IV Riemann Integration & Series of Functions- AC	SEM IV Tut Riemann Integration & Series of Functions -GG SEM IV Tut Riemann Integration & Series of Functions – AC
	SEM VI			SEM VI Complex Analysis (including practicals) –PP	SEM VI Complex Analysis (including practicals) –PP		SEM VI Probability Theory and Statistics -TJ	SEM VI Linear Programming And Theory Of Games – IP	SEM VI - Ring Theory and Linear Algebra - II –AB	
Tuesday	SEM 1		SEM I – Calculus (including practicals)- PP	SEM I –Calculus (including practicals)- PP	SEM I – Algebra- AR		Generic 1- Calculus- ND	Generic 1- Calculus- ND	Generic 1- Tut Calculus- ND	
	SEM IV	SEM IV Sports- SP	SEM IV Sec Computer Algebra System And Related Softwares – TJ	SEM IV Sec Computer Algebra System And Related Softwares (Lab)– TJ + AC	SEM IV Partial Differential Equations (including practicals) - SK		SEM IV Partial Differential Equations (including practicals) Lab – SK+AB	SEM IV - Ring Theory and Linear Algebra -I - NB	SEM IV Tut Riemann Integration & Series of Functions -AC SEM IV Tut Ring Theory and Linear Algebra –	

	SEM VI		SEM VI Complex Analysis (including practicals) –PP	SEM VI Complex Analysis (including practicals) –PP	SEM VI – Number Theory / Linear Programming And Theory Of Games – TJ/IP		SEM VI Bio-Mathematics/ Probability Theory and Statistics - AV/TJ	SEM VI - Ring Theory and Linear Algebra - II -AB	SEM VI - Ring Theory and Linear Algebra - II -AB	SEM VI Complex Analysis (including practicals) Lab – AV
Wednesday	SEM 1	Generic 1- Calculus- ND	Generic 1- Calculus- ND		SEM I - Algebra- AR		SEM I - Calculus (including practicals)- PP	SEM I Calculus (including practicals) Lab- PP+AC	SEM I Calculus (including practicals) Lab- PP+AC	
	SEM IV		SEM IV Sec Computer Algebra System And Related Softwares – TJ	SEM IV Partial Differential Equations (including practicals) – SK	SEM IV - Ring Theory and Linear Algebra - I - NB		GENERIC 4 Numerical Method -SK	SEM IV Sec Computer Algebra System And Related Softwares Lab – TJ + AC	SEM IV Partial Differential Equations (including practicals) Lab – SK+AB	
	SEM VI		SEM VI Bio-Mathematics-AV	SEM VI Bio-Mathematics-AV	SEM VI – Number Theory / Linear Programming And Theory Of Games – AB/IP		SEM VI – Number Theory / Linear Programming And Theory Of Games – AB/IP	SEM VI Tut Ring Theory and Linear Algebra - II -AB SEM VI Tut Ring Theory and Linear Algebra - II –AR		
Thursday	SEM 1				SEM I - Algebra- AR		SEM I - Calculus (including practicals)- PP	SEM I Calculus (including practicals) Lab- PP+NB	AECC	
	SEM IV	GENERIC 4 Numerical Method -SK	GENERIC 4 Numerical Method -SK	GENERIC 4 Numerical Method Lab - AG+CK+PP+GG	GENERIC 4 Numerical Method Lab- AC+AG+NB+I P		SEM IV Partial Differential Equations (including practicals) Lab – SK	SEM IV -Ring Theory and Linear Algebra - I -NB	SEM IV - Ring Theory and Linear Algebra - I - NB	SEM IV Tut Ring Theory and Linear Algebra - I- NB
	SEM VI		SEM VI – Number Theory / Linear Programming And Theory Of Games – TJ/IP	SEM VI Probability Theory and Statistics -TJ	SEM VI Probability Theory and Statistics -TJ		SEM VI TUT Linear Programming And Theory Of Games- IP	SEM VI Complex Analysis (including practicals) –PP	SEM VI Complex Analysis (including practicals) Lab – PP+AV	
Friday	SEM 1	AECC		SEM I Calculus (including practicals) Lab- PP+NB	SEM I - Algebra- AR		SEM I Tut Algebra -AR	SEM I - Calculus (including practicals)- PP		

	SEM IV		SEM IV Tut Ring Theory and Linear Algebra - I- NB	SEM IV Riemann Integration & Series of Functions -AC	SEM IV Riemann Integration & Series of Functions-AC		SEM IV Partial Differential Equations (including practicals) - SK	SEM IV Partial Differential Equations (including practicals) Lab – SK+AB	GENERIC 4 Numerical Method Lab-SK+AR+PP	GENERIC 4 Numerical Method Lab-SK+ND+AV
	SEM VI		SEM VI – Number Theory -AB	SEM VI - Ring Theory and Linear Algebra - II -AB	SEM VI Complex Analysis (including practicals) Lab – PP+NB		SEM VI Complex Analysis (including practicals) Lab – PP+NB		SEM VI Bio-Mathematics-AV	
Saturday	SEM 1				Generic 1- Calculus- ND		AECC			
	SEM IV	SEM IV Riemann Integration & Series of Functions-GG	SEM IV Riemann Integration & Series of Functions -GG					GENERIC 4 Numerical Method - ND		
	SEM VI	SEM VI Bio-Mathematics/ Probability Theory and Statistics - AV/TJ	SEM VI Complex Analysis (including practicals) Lab – AV	SEM VI - Ring Theory and Linear Algebra - II -AB						

AC: Ms. Anshu Chotani, NB: Ms. Neelam Bareja, AR: Ms. Anju Rattan, PP: Dr. Prempal Singh, AB: Dr. Abhishek Kumar Singh, SK: Mr. Sanjay Kumar, IP: Dr. Indarpal Singh, GG: Ms. Garima Gaur, TJ: Dr. Tajender Kumar

**Ms. Anshu Chotani
Teacher In-charge**

**Dr. Anjula Bansal
Principal**