

TIMETABLE (JULY 2026)

BSc Honours Mathematics Semester V

	MON	TUES	WED	THUR	FRI	SAT
8:30-9:30	<i>Generic Elective</i>	PDE (DSC) PB XC				
9:30-10:30	Partial Differential Eqs (DSC) PB XC	PDE practical (DSC) PB New Lab		Metric Spaces (DSC) JK AX6	Ring Theory (DSC) RM AX2	Ring Theory (DSC) RM G
10:30-11:30	Ring Theory (DSC) RM XC	PDE practical (DSC) PB New Lab + Ring theory Tut RM T	Linear Programmin g (DSE) SD XC + Mathematica l Data Science (DSE) AMS A	Linear Programming (DSE) SD XC + Mathematical Data Science (DSE) AMS A	Metric Spaces (DSC) JK XC	PDE (DSC) PB G
11:30-12:30	PDE Practical (DSC) PB New Lab	Linear Programming (DSE) SD XC + Mathematical Data Science (DSE) AMS G	Metric Spaces (DSC) JK XC	Metric Spaces (DSC) JK AX6	Math Data Science (DSE) Practical AMS + Metric Spaces (DSC) Tut JK/G	<i>Generic Elective</i>
12:30-1:30	PDE Practical (DSC) PB New Lab + Ring Theory Tutorial RM T	<i>Skill Enhancement Courses</i>	<i>Generic Elective</i>	Linear Programming/ Tut /SD /T + Ring theory Tut/ (DSC) RM/A + Metric Spaces Tut/(DSC)/JK XC	Math Data Science (DSE) Practical AMS + LP (DSE) Tut SD T	<i>Generic Elective</i>

L U N C H						
2:00-3:00		<i>Skill Enhancement Courses</i>	<i>Generic Elective</i>			
3:00-4:00		<i>Skill Enhancement Courses</i>	<i>Generic Elective</i>			
4:00-5:00		<i>Skill Enhancement Courses</i>	<i>Generic Elective</i>			

Generic Elective: Refer to the consolidated Generic Elective, DSE, Skill Enhancement Courses timetable given on the college website.

Abbreviations

Mathematics:

SD: Dr. Sonia Davar

RM: Dr. Radha Mohan

JK: Dr. Jaspreet Kaur

AMS : Dr. Aastha Madonna Sathe

PB: Dr. Piyush Bansal