



**ST. STEPHEN'S COLLEGE
DELHI**

TIME TABLE (AUGUST- 2025)

DISCIPLINE SPECIFIC COURSES (SCIENCES) for VII SEM - HONOURS

The sequence of entries in each listing is as follows: Subject title, Day, lecture number, Room and Faculty.

(1) 8:30 AM - 9:30 AM, (2) 9:30-10:30, (3) 10:30-11:30, (4) 11:30-12:30, (5) 12:30-1:30, (6) 2:00-3:00, (7) 3:00-4:00, (8) 4:00-5:00

Example: Th(5), S(4,5)/XD implies that Thursday 12:30 PM class and Saturday 11:30 AM and 12:30 PM classes are in room XD.

PAPER	ROOM	FACULTY
CHEMISTRY		
DSC Advanced Chemistry-I	T(1)/OCLT W(3-4)/OCL, W(5)/OCLT Th(3)/CTR F(3)/CTR	Dr. Megha Munjal Dr. Kriti Kashyap Guest Dr. Rakhi Thareja
DSE1 Research Methodology for Chemists	M(6)/CTR, W(6-7)/CTR, Th(4) /OCLT, F(4)/CTR	Dr. Jyotirmoy Maity
DSE2 Reactive Intermediates in Organic Chemistry	T(2)/CTR, W(2)/CTR, Th(5-8) /OCL	Dr. Satish Kumar
DSE3 Interfaces, Macromolecules and Biophysical Chemistry	M(2-5)/OCL, W(5)/OCLT, Th(2) /Inst. Lab	Dr. Kriti Kashyap
COMPUTER SCIENCE		
DSC	Th(1,4)/CS Lab, Th (2,3)/AS1	Diksha Grover
DSE1	T(2,3)/SC1, T(4)/CS Lab, S(1)/CS Lab, S(2)/SC2	Gagan Soni
DSE2	Th(5-7)/C, S(6,7)/CS Lab	Guest
DSE3	M(2)/CS Lab, M(3)/SC1, W(3)/CS Lab, W(4,5)/AS1	Asmita Patel
DSE4	F(2,3)/CS Lab, F(4,5)/SC1, F(6) /CS Lab	Guest
MATHEMATICS		
DSC Linear Analysis	M(2)/XC, Th(4)/U, F(4)/U Tut: T(5)/XC	Ms. Rajni Gupta
DSE1 Fundamentals of Topology	M(3)/XC, T(3)/U, F(3)/U Tut: M(5)/T	Dr. Jaspreet Kaur
DSE2 Information Theory and Coding	M(4)/T, Th(2)/XC, F(1)/T Tut: Th(3)/XC	Ms. Sonali Batra
DSE3 Research Methodology	T(6)/XC, S(2,3)/IRC2 Prac: W(2,3)/IRC2	Dr. Piyush Bansal
PHYSICS		
DSC (Classical Mechanics)	M(2-3)/NPL, T(4)/NPLT, Th(2) /NPL	Dr. Sanil Unnikrishnan
DSE1 (Nanoscience)	T(2)/NPL, W(2)/NPL, Th(5-8) /NPL	Dr. Harish Kumar Yadav
DSE2 (Research Methodology)	T(1)/NPLT, Th(3)/OPLT, F(5) /OPLT, F(6-7)/NPL	Dr. Chin Khan Lun Guite
DSE3 (Advanced Quantum Mechanics - I)	T(3)/NPLT, W(3-4)/OPLT, F(2) /OPLT	Dr. Akshay Rana

