

B.Sc. (Hons. with Research) Physical Sciences [Sem-I]
Odd Sem (Aug-Dec. 2025)

Periods	1	2	3	4		5	6	7	
Days	9:00 – 10:00	10:00 - 11:00	11:00 - 12:00	12:00 – 1:00	1–2 PM	2:00 – 3:00	3:00 – 4:00	4:00 – 5:00	
Mon	DSC M1 LH-601B	DSC-C1 LH-606	SEC-1 LH-606	GE-1 LH-606	L U N C H	Self-Study	VAC -1 LAB	VAC -1 LAB	
Tue	DSC M1 LH-601B	DSC-C1 LH-606	SEC -1 LAB	SEC -1 LAB		Self-Study	Self-Study	DSC-P1 LAB-409	
Wed	DSC M1 LH-601B	Self-Study	AEC-1 LH-606	GE-1 LH-606		Self-Study	DSE-C1 LAB	DSE-C1 LAB	
Thu	DSC M1 LH-606	DSC-C1 LH-606	AEC-1 LAB	AEC-1 LAB		DSC-P1 LAB-409	GE-1 LAB	GE-1 LAB	
Fri	DSC-P1 LAB	DSC-P1 LAB	VAC-1 LH-606	GE-1 LH-606		DSC-P1 LAB-409	Self-Study	DSC-P1 LAB-409	
Sat	Activity/ Remedial Class					Activity/ Remedial Class			

*Shaded areas in the table represent practical sessions

S. No.	Course code	Course name	L+T+P	Course Instructor
1.	0330013010 (DSC M1)	Algebra	3+1+0	Dr. Bharti Thakur
2.	0320311011 (DSC-C1)	Basic Concepts of Organic Chemistry	3+0+1	Ms. Roheela / Dr. Kamal Kishore
3.	0350311011 (DSC P1)	Mechanics	3+0+1	Dr. Poonam Kumari
4.	GE-1	One from the pool of GE courses	3+0+1	
5.	SEC-1	One from the pool of SEC courses	1+0+1	
6.	AEC-1	One from the pool of AEC courses	1+0+1	
7.	VAC-1	One from the pool of VAC courses	1+0+1	

Prepared By Dr. Naresh Kumar
Dr. Bharti Thakur

Naresh Kumar
Bharti Thakur

Dr. Surjan Singh
Dr. Surjan Singh
Time Table Incharge

Dr. Kamal Kishore
Dr. Kamal Kishore
Dean ACBS

**B.Sc. (Hons. with Research) Physical Sciences [Sem-III]
Odd Sem (Aug-Dec. 2025)**

Periods	1	2	3	4		5	6	7
Days	9:00 – 10:00	10:00 - 11:00	11:00 - 12:00	12:00 – 1:00	1–2 PM	2:00 – 3:00	3:00 – 4:00	4:00 – 5:00
Mon	DSC-C3 LH-307	DSC-M3 LH-307	DSC-P3 LAB 409	Self-Study	L U N C H	DSE-1/GE-3 LH-604	SEC -3 LAB	SEC -3 LAB
Tue	DSC-C3 LH-307	DSC-M3 LH-307	DSC-P3 LAB 409	DSE-1/GE-3 LH-606		Self-Study	SEC-3 (i) 606A SEC-3 (ii) 601C	VAC-3 LH-601C
Wed	Self-Study	DSC-M3 LH-307	DSC-P3 LAB 409	DSE-1/GE-3 LH-601C		Self-Study	VAC-3 LAB	VAC-3 LAB
Thu	Self-Study	DSC-M3 LH-307	DSC-P3 LAB	DSC-P3 LAB		AEC-3	DSC-C3 LAB	DSC-C3 LAB
Fri	DSC-C3 LH-307	Self-Study	DSE-1/ GE -3 LAB	DSE-1/ GE -3 LAB		Self-Study	AEC-3 LAB	AEC-3 LAB
Sat	Activity/Remedial Class					Activity/Remedial Class		

*Shaded areas in the table represent practical sessions

S. No.	Course code	Course name	L+T+P	Course Instructor
1.	0330331030 (DSC-M3)	Real Analysis	3+0+1	Ms. Manpreet Kaur/Dr. Soni Bisht
2.	0350331031 (DSC-P3)	Thermal Physics and Statistical Mechanics	3+0+1	Dr. Puneet Negi
3.	0320331031 (DSC-C3)	Chemical Energetics and Equilibria	3+0+1	Ms. Palak/Dr Kamal Kishore
4.	0330332010 (DSE-M1)	Advance Calculus	3+0+1	Ms. Kanwalpreet / Dr. Surjan Singh
5.	0350332011 (DSE-P1)	Mathematical Physics	1+0+1	Dr. Poonam Kumari
6.	0320332011 (DSE-C1)	Chemistry of Acids & Bases	1+0+1	Dr. Jaswinder Kaur
7.	SEC-3	(i) Python for Beginners (0610034031), (ii) Chemistry of Cosmetics & Hygiene (0320034021)	1+0+1	Engg / Dr Jaswinder Kaur/ Dr Kamal Kishore
8.	0310035021 (AEC-3)	Environmental Science - II	1+0+1	Dr. Rakesh Joshi
9.	0260036021 (VAC-3)	Human Rights Theory and Practices	1+0+1	Dr. Ramesh Kumar

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Time Table Incharge

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**B.Sc. (Non-Medical) [Sem-V]
Odd Sem (Aug-Dec. 2025)**

Periods	1	2	3	4		5	6	7
Days	9:00 – 10:00	10:00 - 11:00	11:00 - 12:00	12:00 – 1:00	1–2 PM	2:00 – 3:00	3:00 – 4:00	4:00 – 5:00
Mon	STAT-311 LH-601 C	CHEM-313 LH-417	CHEM-313 LAB	CHEM-313 LAB	L U N C H	Self-Study	PHY-314 LAB-409	PHY-322 LAB-409
Tue	STAT-311 LH-601 C	CHEM-313 LH-417	Self-Study	CHEM-311 LH-307		Self-Study	PHY-314 LAB-409	PHY-322 LH-606
Wed	STAT-311 LH-601 C	CHEM-313 LH-606	MATH-312 LH-601B	CHEM-311 LH-307		Self-Study	PHY-314 LAB-409	PHY-322 LAB-409
Thu	Self-Study	Self-Study	MATH-312 LH-601B	CHEM-311 LH-307		Self-Study	PHY-316 LAB	PHY-316 LAB
Fri	MATH-312 LH-601B	Self-Study	CHEM-311 LAB	CHEM-311 LAB		Self-Study	PHY-316 LAB	PHY-316 LAB
Sat	Activity/Remedial Class					Activity/Remedial Class		

*Shaded areas in the table represent practical sessions

S. No.	Course code	Course name	L+T+P	Course Instructor
1.	STAT-311	Statistics	3+0+0	Dr. Shivani
2.	MATH312	Partial Differential Equations	3+0+0	Ms. Harpreet Kaur
3.	CHEM-311	Inorganic Chemistry-II	3+0+1	Ms. Shalini/ Dr. Anil Kumar
4.	CHEM-313	Organic Chemistry-I	3+0+1	Ms. Jaswinder Kaur
5.	PHY-322	Atomic and Molecular Physics	3+0+0	Dr. Puneet Negi
6.	PHY-314	Nuclear Physics	3+0+0	Dr. Poonam Kumari
7.	PHY-316	Physics LABORatory-V	0+0+2	Dr. Poonam Kumari

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