

DAYS	Classes	9.50-10.40	10.40-11.30	11.30-12.20	12.20-1.10	1.10-2.00	2.00-2.50	2.50-3.40	3.40-4.30
MON	B.Sc. I	←--PRACTICAL (B) RSS, VKS, MK, MSC-----→			III(A) RW	I(B) AKS, II(C) MK			
	B.Sc. II	II SR				←----PRACTICAL (C) UY, AKSC, SK-----→			
	B.Sc. III	IV RKT				←-----PRACTICAL, (A) RKT, PNP, MKD-----→			
	M.Sc.ISem	I KMM	IV UY	III NK		←----- PRACTICAL- AT, LY-----→			
	MSc.III Sem	I UBS	III MKD	XII* SR(a) DS(b) DSS(c) PNP(e)		←----- PRACTICAL-----→			
TUE	B.Sc. I	←--PRACTICAL (B) RSS, VKS, MK, MSC-----→			I(A) DS	III(B) LY, II(C) DSS			
	B.Sc. II	II PS				←--PRACTICAL (C) UY, AKSC, SK-----→			
	B.Sc. III	III SR				←-----PRACTICAL, (A) RKT, PNP, MKD-----→			
	M.Sc.ISem	IV MKD	III AKSC	I SK		←----- PRACTICAL – SNT, UBS-----→			
	MSc.III Sem	II RKT	I RW	XII* SNT(b) MKD(c) UBS(d)		←----- PRACTICAL-----→			
WED	B.Sc. I	←--PRACTICAL (C) SR, UBS, SK, DSS-----→			III(A) AKSC	III(B) MSC, I(C) AT			
	B.Sc. II	I SNT				←-----PRACTICAL (A) RKT, NK, MK-----→			
	B.Sc. III	III NK			II MKD	←-----PRACTICAL, (B) KMM, PS, DS-----→			
	M.Sc.ISem	IV MSC	III RSS	I AKS		←----- PRACTICAL – RW, VKS-----→			
	MSc.III Sem	III UY	II MK	XII* AT(a) VKS (d) PNP(e)		←----- PRACTICAL-----→			
THU	B.Sc. I	←--PRACTICAL (C) SR, UBS, SK, DSS-----→			I(A) RKT	I(B) RSS, I(C) PNP			
	B.Sc. II	I VKS				←-----PRACTICAL (A) RKT, NK, MK-----→			
	B.Sc. III	I AKSC			I KMM	←-----PRACTICAL, (B) KMM, PS, DS-----→			
	M.Sc.ISem	I DS	IV LY	II PS		←----- PRACTICAL – UY, AKS-----→			
	MSc.III Sem	III NK	II AT	XII* SNT(b) RSS(d)		←----- PRACTICAL-----→			
FRI	B.Sc. I	← PRACTICAL (A) SNT, MKD, PNP, PS-----→			II(A) KMM	II(B) SK, III(C) UBS			
	B.Sc. II	III DSS				←-----PRACTICAL (B) LY, AKS, RW-----→			
	B.Sc. III	II MSC				←-----PRACTICAL, (C) SNT/ AT, NK, AKSC-----→			
	M.Sc.ISem	II VKS	II AT			←----- PRACTICAL – RSS, MSC-----→			
	MSc.III Sem	I SR	III AKS	XII*SR(a) DS(b) LY(c) MK(e)		←----- PRACTICAL-----→			
SAT	B.Sc. I	← PRACTICAL (A) SNT, MKD, PNP, PS-----→			II(A) NK	II(B) PS, III(C) VKS			
	B.Sc. II	III UY				←-----PRACTICAL (B) LY, AKS, RW-----→			
	B.Sc. III	IV MK				←-----PRACTICAL, (C) SNT/AT, NK, AKSC-----→			
	M.Sc.ISem	III RW	II DSS			←----- PRACTICAL – SK, DSS-----→			
	MSc.III Sem	II AKSC	I UBS	XII* SK(a) MSC(c) KMM(d) RKT(e)		←----- PRACTICAL-----→			

ALLOCATION OF LECTURE THEATRES

(A) 111A – M.Sc. (F) General Classes; 112 - M.Sc. (Prev.); 113 – B.Sc. II (Sec A+B+C); 113 – B.Sc. I(Sec A & C); 112 – B.Sc. I(Sec B) 113 - B.Sc. III;

(B) TEACHERS ASSOCIATED WITH M.Sc. (P) and M.Sc. (F) Labs

M.Sc. Final – (a) Astrophysics – SR, AT (b) Biophysics – SNT, DS, MKD (c) Electronics – LY, UY, MSC (d) Solid State Physics - RSS, KMM, VKS  
(e) Spectroscopy and Lasers –RKT, PNP

(C) \* 11: 30 to 12: 20 period stands for optional papers XII and XVI as applicable in the sequence (a), (b), (c), (d), (e)

Abbreviations used for Faculty Members

SNT (Sugreeva Nath Tiwari), SR (Shantanu Rastogi), LY (Lallan Yadav), RSS (Ravi S. Singh), UY (Umesh Yadava), RKT (Rakesh Kumar Tiwari), AKSC (Amit Kumar Singh Chauhan) AKS (Ambrish Kumar Srivastava), NK (Nikhil Kumar), UBS (Udai Bhan Singh), MSC (Madan Singh Chauhan), PS (Prashant Shahi), VKS (Vineet Kumar Singh), KMM (Kripa Mani Mishra), AT (Apara Tripathi), MKD (Manoj Kumar Dwivedi),