

DAY	Classes	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
MON	B.Sc. I Sem	PRACTICAL (B)			PHY102 (A)SK	PHY102 (B)NK, PHY102 (C)MK		
	B.Sc. III Sem	PHY201 (A)DSS, (C)SR				PRACTICAL (C) UY, AKSC,SK		
	B.Sc. III Year		IV RKT			PRACTICAL (A) AKS, PNP, MKD		
	M.Sc. I Sem		II PS	I DS	I KMM	PRACTICAL-AT, PS		
	M.Sc. IIISem	I UBS	III AKS	IV* LY(c), PNP(e)		PRACTICAL		
TUE	B.Sc. I Sem	PRACTICAL (B)			PHY102 (A)SK	PHY102 (B)NK, PHY102 (C)MK		
	B.Sc. III Sem	PHY201 (A)DSS, (C)SR				PRACTICAL (C) UY, AKSC,SK		
	B.Sc. III Year		III NK			PRACTICAL (A) AKS, PNP, MKD		
	M.Sc. I Sem		II PS	IV UY	IV UY	PRACTICAL-RKT, DSS		
	M.Sc. IIISem	II RKT	I UBS	IV* AKS(b), LY(C), PNP(e)		PRACTICAL		
WED	B.Sc. I Sem	PRACTICAL (C)			PHY102 (A) PNP	PHY102 (B)DSS, PHY102 (C)UBS		
	B.Sc. III Sem	PHY201 (A)PS, (B)DS				PRACTICAL(A) RKT, NK, MK		
	B.Sc. III Year		I KMM	III SR		PRACTICAL (B) KMM, PS, DS		
	M.Sc. I Sem		III MSC	III RSS	III RSS	PRACTICAL-AKS, VKS		
	M.Sc. IIISem	III NK	II AKSC	IV* AT(a), DS(b), MKD(c), VKS(d), RKT(e)		PRACTICAL		
THU	B.Sc. I Sem	PRACTICAL (C)			PHY102 (A) PNP	PHY102 (B)DSS, PHY102 (C)UBS		
	B.Sc. III Sem	PHY201 (A)PS, (B)VKS				PRACTICAL (A) RKT, NK, MK		
	B.Sc. III Year		I AKSC	II MKD		PRACTICAL (B) KMM, PS, DS		
	M.Sc. I Sem		I DS	IV LY	IV LY	PRACTICAL- UY, SK		
	M.Sc. IIISem	III NK	II RKT	IV* AT(a), AKS(b), VKS(d)		PRACTICAL		
FRI	B.Sc. I Sem	PRACTICAL (A)			PHY101 (A)LY	PHY101 (B)UY, PHY101 (C)RKT		
	B.Sc. III Sem	PHY201 (B)VKS, (C)UY				PRACTICAL (B) LY, AKS, DSS		
	B.Sc. III Year		II MSC			PRACTICAL (C) AT, UBS, AKSC		
	M.Sc. I Sem		I KMM	II AT		PRACTICAL-DS, MSC		
	M.Sc. IIISem	I SR	III AKS	IV* SK(a), MKD(C), RSS(d), RKT(e)		PRACTICAL		
SAT	B.Sc. I Sem	PRACTICAL (A)			PHY101 (A)SR	PHY101(B) RSS, PHY101(C)KMM		
	B.Sc. III Sem	PHY201 (B)DS, (C)UY				PRACTICAL (B) LY, AKS, DSS		
	B.Sc. III Year		IV MK			PRACTICAL (C) AT, UBS, AKSC		
	M.Sc. I Sem		II AT	III MSC		PRACTICAL-MKD, KMM		
	M.Sc. IIISem	II AKSC	I SR	IV* SK (a), DS(b), RSS(d)	Remedial for Slow			

B. Sc.: (A) LECTURE THEATRES: 113 – B.Sc. I Sem (Sec A & C); 112 – B.Sc. I Sem (Sec B), B.Sc.IISem[Sec A, Sec B(Fri, Sat)]; 113 – B.Sc. III Sem [Sec B(Wed, Thurs), Sec C]; B.Sc. III Year

(B) B.Sc. I Sem: PRACTICAL (A) NK, MKD, PNP, PS; PRACTICAL (B): RSS, VKS, MK, MSC; PRACTICAL (C) SR, UBS, SK, DSS

M.Sc. (A) LECTURE THEATRES: (General Classes) 111A – M.Sc. (F); 112 – M.Sc. (Prev.)

(B) TEACHERS ASSOCIATED WITH M.Sc. (F) Labs: – (a) Astrophysics – SR, AT; (b) Biophysics – DS, AKS; (c) Electronics – LY, MSC; (d) Solid State Physics - RSS, KMM; (e) Spectroscopy and Lasers – PNP, MK

(C) * 11: 00 to 12: 00 period stands for optional papers IVth for M.Sc. as applicable in the sequence (a), (b), (c), (d), (e)

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 (Udal Bhan Singh), MSC (Madan Singh Chauhan), PS(Prashant Shahi)

VKS (Vineet Kumar Singh), KMM (Kripa Mani Mishra), AT (Apara Tripathi), MKD (Manoj Kumar Dwivedi), DSS(Deepash Shekhar Saigii),

DS(Dipendra Sharma), MK(Manindra Kumar), SK (Sintu Kumar), PNP (Prabhunath Prasad).

Head of the Department of Physics