

Gargi College Science Departments Teaching Timetable Academic Year 2026-27 July-December 2026 semester										
	1	2	3	4	5	6	7	8	9	
Monday										
Fourth year										
Bot Sem7	GE	GE				RM, TF1	PA, TF1			
Chem Sem7	GE	GE								
Maths S	GE		DSE as GE			DD, 67B	DD, 67B	BS, PC3	BS, PC3	
Micro Sem7	GE	GE				DSE, IM, Google Lab2				
Physics Sem7	GE	GE		Guest 1, AQM, Lab						
Zoology M+S Sem7	GE	GE				Biolnstr, ZG3, 42A	Biolnstr, ZG3, 42A	Ichth, ZG2, 42A	Ichth, ZG2, 42A	
Zoology M only Sem7	GE	GE	Zool lab 4, AdvBiot, ZG							
Third year										
Bot Sem5				RS, 20		Bot Lab, Mol Bio, AM, GP, GM, PA, BL2+4				
Chem Sem5		DSE, UD, 82	MS, 82	MS, 82						
Maths Sem5	Pracs, Comp Lab1, MK+KM		SM, 33		DD, TF1	BK, 34				
Micro Sem5		Med Micro, GL L	Immuno Pr, SC+KV, L3		Mol Bio, MK, L3					
Physics Sem5	Physics Lab (AN, X1)		Mu, 91	MA, 91	CD, PhyLab		HJ, 91	HJ, 91		
Zoology Sem5	DSE, Zool lab 3, Repro, SU, ZG, Zool lab 2, Neuro, MY ZL2		DSE, Zool lab 3, Repro, SU, ZG, Zool lab 2, Neuro, MY ZL2		B1, Zool lab 3, CellMolBio SC, CG, B2, Zool lab 2, Immuno PS					
LifeSci B1 Sem5	LifeSci+PhysSci i, Chem, RA, 89,DSE, Zool lab 2, Neuro, MY ZL2	DSE LifeSci+PhysSci i, Chem, RA, 89	DSE, Zool lab 3, Repro, SU, ZG, Zool lab 2, Neuro, MY ZL2		Zool, DG, 33		ZoolG2, 21			
LifeSci B2 Sem5					Chemistry Lab2 for LSc B2, NS, GC, Pkj					
Physical Sci M Sem5	DSE LifeSci+PhysSci i, Chem, RA, 89	DSE LifeSci+PhysSci i, Chem, RA, 89	Physics, G1, 34	Maths, MK, 34		Physics: AG, CD, PhyLab				
Second year										
Bot Sem3					GE/DSE		VK, 34	GM, 34		
Chem Sem3	Lab 2, Inorganic, CM, NiY				GE/DSE	Niy, 91				
Maths Sem3	BT, 33	BT, 33, T		SM, 33	GE/DSE		AA, 33			
Micro Sem3		Cell bio, AK, L1	Cell bio, AK +GL, L1		S3 GE/DSE Micro, RG, L1	Physio, SC, L1	Cell bio, GL, L1			
Physics Sem3	Google Lab1, (X1, X2)				GE/DSE	SD, 82	SD, 82			
Zoology Sem3	B1, Zool lab 1, HumPhysio, NK, US				LifeSci+Zool, DSE, AG, 91	B1, Zool lab 1, Biochem, KU, AG, B2, Zool lab 4 DivChord, TN				
LifeSci B1 Sem3	Bot Lab, Plant Cell and Dev Bio (RG, AR, AK, NC) (BL 1+2+3+4)				LifeSci+Zool, DSE, AG, 91					
LifeSci B2 Sem3										
Physical Sci M Sem3	Chem L1, SaB, NIS, UD, BN				GE/DSE	DL, 33				
First year										
Bot Sem1	AEC	AEC	GE	GE		Bot Lab, Cell Biol, (PP, JD, NS) (BL1+3)				
Chem Sem1	AEC	AEC	GE	GE						
Maths Sem1	AEC	AEC	GE	GE	Pracs, PG, BS, KM, Comp Lab1	BK, SF2				
Micro Sem1	AEC	AEC	GE	GE	IMW SS, L2	IMW SS L2				
Physics Sem1	AEC	AEC	GE	GE		MA, 89	MA, 89			
Zoology Sem1	AEC	AEC	GE	GE	MS, 20	ST, 20	VN, 20			
LifeSci B1 Sem1	AEC	AEC	GE	GE	Chem Lab 1, VJ, TK, SK					
LifeSci B2 Sem1	AEC	AEC	GE	GE	Zool, TR, 21	Bot, GS, 21				
Physical Sci M Sem1	AEC	AEC	GE	GE	Chem, BN, SF2	Chem, BN, SF2		Maths, BK, T, SF2		
Tuesday										
	1	2	3	4	5	6	7	8	9	
Fourth year										
Bot Sem7						Bot Lab, DSE Plant Tissue Culture (AR) (BL 2) PTC				
Chem Sem7										
Maths S										
Micro Sem7				DSE, MK, L3						
Physics Sem7			CIMech. JS, 67B	Guest1. Lab						

Zoology M+S Sem7	Us, 66	Us, 66	Su, TF1	Su, TF1						
Third year										
Bot Sem5					GE					
Chem Sem5	Organic Lab2, RA, GS				GE					
Maths Sem5	DSE2, AK, TF1	DSE2, AK, TF1		BK, 33	GE					
Micro Sem5		Mol bio, Pr, KV+MK, L1		Mol bio, KV, L1	GE					
Physics Sem5	JS+PhyG1, GL1			CD, 89	GE					
Zoology Sem5	B1, Zool lab 3, Immuno, PS, SS, B2, Zool lab 4, Genetics, MY				GE					
LifeSci B1 Sem5	Bot, RS, NC, NS, SB, ½ GP, BL 1+2+3				GE					
LifeSci B2 Sem5	Bot, RS, NC, NS, SB, ½ GP, BL 1+2+3				GE					
Physical Sci M Sem5	DSE Maths, RP, 42A	DSE Maths, RP, 42A	Maths, MK, 68	Maths, MK, 68	GE					
Second year										
Bot Sem3			VAC			Bot Lab, AM, GP, RG, BL 1+3				
Chem Sem3	UD, 82	UD, 82	VAC		NiY, 82	NiY, 82				
Maths Sem3			VAC			BT 21	SM, 21	Tut: BT, 34; SM, 21	Tut: SM, 21	
Micro Sem3		Env Micro, SS, L2	VAC		Env Micro, Pr, RG+SS, L2					
Physics Sem3	Lab (X1, JS)		VAC		SD, 89	AG, 89				
Zoology Sem3	AG, 20		VAC		B1, Zool Lab 3, DivChord, TN, MS, B2, Zool Lab1, HumPhysio NK					
LifeSci B1 Sem3	Zool, Ku, 34	Zool, AG, 34	VAC							
LifeSci B2 Sem3			VAC		Chem Lab1, VJ, TK, SK					
Physical Sci M Sem3	Maths, PG, PC4	Maths, PG, PC4	VAC			Physics, An Lab (6); DL, PS, MU, PhyLab (6-8)				
First year										
Bot Sem1	PP, 21	JD, 21	GS, 21	RM, 21		VAC				
Chem Sem1		NS, 91	CM, 91	CM, 91		VAC				
Maths Sem1			PG, PC4		BT, 33	VAC				
Micro Sem1			IMW Pr, RG+SS, L2		Biochem , KV, L	VAC				
Physics Sem1		An, 89	AN, MA, Phy Lab		MA, PhyLab	VAC				
Zoology Sem1	B1, Zool lab 1, NonChord, RS, TR, B2, Zool lab 2, BiolCell, ST				SC, 34	VAC				
LifeSci B1 Sem1	Chem, CK, 33	Chem, CK, 33	Zool, VN, 33	Bot, GS, 33		VAC				
LifeSci B2 Sem1			Bot, VK, 20		Zool, TR, 91	VAC				
Physical Sci M Sem1	Chem DSC Lab1, HC, SaB, NiS, NiY				Maths, BT, T, 60	VAC				
Wednesday										
	1	2	3	4	5	6	7	8	9	
Fourth year						Fourth year				
Bot Sem7			Bot S, PK, TF1	Bot S, AR, TF1		Bot S, SC, 61	Bot S, NC, TF1			
Chem Sem7										
Maths S						DD, 67B		BS, PC3	BS, PC3	
Micro Sem7				DSE, IM, L3		DSE, MK, L3	DSE Pr, MK, L3			
Physics Sem7			Guest1, Lab	Guest1, Lab, T						
Zoology M+S Sem7	Zool lab 4, AniModel, SU						Zool lab 2, MicroWorld, US			
Third year						Third year				
Bot Sem5	JD, 20	RS, 20		GP, 72		DSE, Bot Lab, SB, PA, BL 1+2+3+4				
Chem Sem5				MS, 89		Lab2, CK, UD				
Maths Sem5	KM, TF1	KM, TF1	SM, 72	Tut: BK, 60; SM, 67B		DSE2, AK, 43	DSE1, DD, 89	DSE1, DD, 89		
Micro Sem5	DSE, KT, L3	DSE, KT, L3		Immuno, AK, L2		S5 DSE Micro, KV+ SC, Google lab2				
Physics Sem5		Physics, DL, 89	CD,AN, Phylab			DSE, PhyG1, 82	DSE, PhyG2, 82			
Zoology Sem5	DG, SF1	PS, SF1	CG, SF1	SS, SF1		DSE: Zool, Neuro, MY, 21; Zool, Repro, ZG3, 34	Zool, Repro, ZG3, 34			
LifeSci B1 Sem5				Bot, SB, 50		1(RA); DSE: Zool, Neuro, MY, 21; Zool, Repro, ZG3, 34	1(RA); DSE: Zool, Neuro, MY, 21; Zool, Repro, ZG3, 34	DSE Chemistry LSc + PSc, ChemLab 1(RA)		
LifeSci B2 Sem5		Chem, HC, 91	Chem, HC, 91	Bot, NC, 91						
Physical Sci M Sem5		Physics, G1, 68	Chem, Niy, PC4	Chem, Niy, PC4		DSE Chem, LSC + PSc Lab1 (RA); DSE Maths, RP, Comp Lab1				
Second year						Second year				
Bot Sem3	Bot Lab, PP, GM, SC, BL 2+4						SEC		VAC	
Chem Sem3	Lab2, VJ, TK		VJ, 82	UD, 82			SEC		VAC	
Maths Sem3			AA, 41	AA, 41		SEC		VAC		

Micro Sem3	Physio Pr, AK+SC, L2				ECA BREAK	SEC	VAC		
Physics Sem3	AG, 89		PS, 89			SEC	VAC		
Zoology Sem3			KU, 34	TN, 34		SEC	VAC		
LifeSci B1 Sem3	Chem, SB, 21	Bot, RG, 21	Chem, SB, 21	Bot, AK, 21		SEC	VAC		
LifeSci B2 Sem3	Bot, RG, 34	Zool, AG, 34		Chem, TK, 33		SEC	VAC		
Physical Sci M Sem3	Chem, SK, 72	Chem, SK, 72	Maths, PG, 60, 1	Physics, DL, 20		SEC	VAC		
First year						First year			
Bot Sem1	Bot Lab, RM, VK, GS, BL1+3					GE			
Chem Sem1		GS, 82	Organic Lab2, BN, GS			GE			
Maths Sem1	PG 33	PG, 33	BK, 33			GE			
Micro Sem1		Bact, GL, L1	Bact, GL, L1	IMW, RG, L1	GE				
Physics Sem1	Googgle Lab1 (AG, CD, X1)				GE				
Zoology Sem1	B1, Zool lab 3, BioCell, SC, ST, Zool Lab 2, Ecology, MS				GE				
LifeSci B1 Sem1	Zool Lab1, AniDiv, NK, VN				GE				
LifeSci B2 Sem1	Chem Lab1, NiS, NS, Pnm, NiY				GE				
Physical Sci M Sem1	Physics, DL, (1); HJ, SD, JS, MA, Phylab				GE				
Thursday									
	1	2	3	4	5	6	7	8	9
Fourth year									
Bot Sem7	Bot Lab, DSE, NC, BL3					Botany, Gen Prot Bioinfo, ½ GP, ½ RM, GoogleLab1			
Micro Sem7				DSE, IM, L3					
Physics Sem7						CIMech, JS, 62	CIMech, JS, 62		
Zoology M+S Sem7					TN, TF1	TN, TF1	Ichth, ZoolG2, 42A	ApplEnt, ZoolG2, 42A	
Third year									
Bot Sem5	GE	GE	AR, NLT2		GM, 72	Bot Lab, JD, RS, GM, BL 1+3			
Chem Sem5	GE	GE	RA, 91	RA, 91	Nis, 91	DSC Inorganic Lab 2, NiS, HC			
Maths Sem5	GE	GE	KM, NCL3		Comp lab1, Pracs, DD		BK, T, 21		
Micro Sem5	GE	GE	Med Micro, AK, +GL, L2		Med Micro, AK L2	Mol bio, KV, L2			
Physics Sem5	GE	GE	MA, DL, Phylab		Mu, 89	Mu, PhyLab	CD, TF1		
Zoology Sem5	GE	GE	Zool, Repro, Su, 34	MY, 21		SC, 21			
LifeSci B1 Sem5	GE	GE		Chem, HC, PC4	Chem, HC, PC4				
LifeSci B2 Sem5	GE	GE	DSE: Zool, Repro, Su, 34	Bot, NS, 34	Zool Lab3, EvolEcol, PS, Zool Lab4, EvolEcol, DG				
Physical Sci M Sem5	GE	GE	Maths, MK, T, 42A						
Second year									
Bot Sem3	RG, 33	AM, 33	AM, 21	PP, 72		Botany, Biostats Bioinfo for PI Sci ½ GP, ½ RM, Comp lab 1			
Chem Sem3			VJ, 82	VJ, 82	GE II year + DSE II Year , Lab1, TS				
Maths Sem3			BT, 20	SM, 20	GE/DSE				
Micro Sem3		Physio, GL, L3	Physio, SC, L3		GE/DSE				
Physics Sem3	AG, DL, Phylab		AG, 89		GE/DSE				
Zoology Sem3			NK, 72						
LifeSci B1 Sem3	Chemistry Lab1 LSc B1 (UD, MS, CM)								
LifeSci B2 Sem3	Zool Lab1, Biochem, KU, Zool Lab2, Biochem, SS				DSE, Zool+LSc, Zool lab 1, Med Zoo, US	DSE, Zool+LSc, Zool lab 1, Med Zoo, US			
Physical Sci M Sem3			Maths, PG, 60A		GE/DSE				
First year									
Bot Sem1			PP, 33	PK, 33		GE	GE	SEC	
Chem Sem1	DSC Physical Lab2, NS, SK				GS, 82	GE	GE	SEC	
Maths Sem1		T: BT, 62	T: BK, 60		BT, 33	GE	GE	SEC	
Micro Sem1			Biochem Pr, KV+MK, 1		Biochem, MK. L	GE	GE	SEC	
Physics Sem1	Physics, SD, HJ, Phylab				An, PhysLab	GE	GE	SEC	
Zoology Sem1	B1, Zool lab 3, Ecol, ST, MS, B2, Zool lab 4, museum, NonChord, RS					GE	GE	SEC	
LifeSci B1 Sem1	VK, GS, ½ RG, SC, X, BL1+2+3+4				VN, 21	GE	GE	SEC	
LifeSci B2 Sem1	VK, GS, ½ RG, SC, X, BL1+2+3+4					GE	GE	SEC	

Physical Sci M Sem1				Maths, BK, 62, T	Maths, BK, 20	GE	GE	SEC	
Friday									
	1	2	3	4	5	6	7	8	9
Fourth year									
Bot M+S Sem 7	Bot Lab, EnvBiotech (PK) (BL1) EBM								
Maths Sem7				DD, 67B					
Micro Sem 7		DSE, GL, L3							
Zoology M+S Sem7				PS, TF1		DSE/GE-ZG,Bioinst, Zool lab1			
Third year									
Bot Sem5	Bot Lab, Rep Biol of Angio (JD, RS, AR) (BL 2+3)				GE	SEC			
Chem Sem5			Nis, 82	Nis, 82	GE	SEC			
Maths Sem5		BK, 20	DSE, AK, TF1		GE	SEC			
Micro Sem5		Immuno, SC, L2	Immuno, SC, L2	Med Micro, AK L2	GE	SEC			
Physics Sem5	HJ, PhysLab	HJ, PhysLab			GE	SEC			
Zoology Sem5	SC, Lab2, PS, SS, Zool Lab3				GE	SEC			
LifeSci B1 Sem5				Bot, NC, GF1	GE	SEC			
LifeSci B2 Sem5	Zool lab 3, Evol Ecol, CG, Zool lab 2, Evol Ecol, DG				GE	SEC			
Physical Sci M Sem5	DSC Chem Lab1, VJ, NS, MS, RA				GE	SEC			
Second year									
Bot Sem3	Bot+Life Sci, GP, TF1	Bot+Life Sci, GP, TF1				Bot Lab, VK, RG, GS, BL1+3+4			
Chem Sem3	GE/DSE	GE/DSE	DSC Organic Lab2, UD, CK						
Maths Sem3	GE/DSE	GE/DSE			Pracs, Comp Lab1, AA, DD				
Micro Sem3	GE/DSE	GE/DSE	Cell bio, AK, L3	Env Micro, SS, L3	Env Micro, RG, L2				
Physics Sem3	GE/DSE	GE/DSE		PS, 89		SD, Mu, Phylab			
Zoology Sem3	LifeSci+Zool, DSE, Us, 82	LifeSci+Zool, DSE, Us, 82	NK, 33	MS, 33		KU, Zool Lab2			
LifeSci B1 Sem3	Bot+Life Sci, GP, TF1;	Bot+Life Sci, GP, TF1;				AG, Zool Lab1, SS, Zool Lab3			
LifeSci B2 Sem3	LifeSci+Zool, DSE, Us, 82	LifeSci+Zool, DSE, Us, 82	Bot, GM, 21	Chem, TK, 21					
Physical Sci M Sem3	DSE Chem, TS, 63	DSE Chem, TS, 63							
First year									
Bot Sem1	Bot Lab, Cell Biol: OrgBiomol (PP, JD, NS) (BL1+3)				SC, 34		VAC		
Chem Sem1	DSC Inorganic Lab2, NIY, CM		CM, 89		NS, 91	GS, 68	VAC		
Maths Sem1			BK, 20	BT, SF2		T: BK, 63; BT, 62	VAC		
Micro Sem1			Bacterio Pr, MK+GL, L1		Biochem , KV, L	Bact, AK, L3	VAC		
Physics Sem1			Mech Th (Phy, Lab), G2		An, 82	An, 82	VAC		
Zoology Sem1				ST, 33	RS, 33		VAC		
LifeSci B1 Sem1				Bot, SC, 34			VAC		
LifeSci B2 Sem1	TR, Zool Lab1, VN, Zool Lab4				Chem, BN, 72	Chem, BN, 72	VAC		
Physical Sci M Sem1		Physics, PS, 72	Physics, PS, 72	Maths BK, 20	Maths BT, 20		VAC		
Saturday									
	1	2	3	4	5	6	7	8	9
Fourth year									
Bot Sem7	PK, BL2								
Zoology M+S Sem7	Zool lab 2, SBC, ZG				DSE, Zool Lab1, ApplEnto, TN, Zoo Lab 3				
Third year									
Bot Sem5			DSE Bot S, NS, TF1	DSE Bot S, SB, TF1	Bot+LifeSci M+S DSE, NS, TF1	Bot+LifeSci M+S DSE, SB, BotLab2			
Chem Sem5	DSE, CK, 82	DSE, CK, 82							
Maths Sem5			Prac, Lab1, KM		SM, SF1	SM, SF1, T			
Micro Sem5									
Physics Sem5					DSE, PhyG1, 82	DSE, PhyG2, 82			

Zoology Sem5	Zool Lab1, Genetics, DG, MY, Zool Lab 3, Cell Mol Bio, SC					DSE: Zool, Neuro, ZoolG1, 68	DSE: Zool, Neuro, ZoolG1, 68		
LifeSci B1 Sem5	Chemistry Lab2 for LSc B1, HC, TS, NiY				Bot+LifeSci	Neuro, ZoolG1, 68; Bot+LifeSci	DSE: Zool, Neuro, ZoolG1, 68		
LifeSci B2 Sem5			ZoolG2, GF2	ZoolG2, GF2	M+S DSE, NS, TF1	M+S DSE, NS, BotLab2			
Physical Sci M Sem5					DSE Maths, RP, 66				
Second year									
Bot Sem3	AEC	AEC	AEC	AEC	SEC	SEC	SEC	SEC	
Chem Sem3	AEC	AEC	AEC	AEC	SEC	SEC	SEC	SEC	
Maths Sem3	AEC	AEC	AEC	AEC	SEC	SEC	SEC	SEC	
Micro Sem3	AEC	AEC	AEC	AEC	SEC	SEC	SEC	SEC	
Physics Sem3	AEC	AEC	AEC	AEC	SEC	SEC	SEC	SEC	
Zoology Sem3	AEC	AEC	AEC	AEC	SEC	SEC	SEC	SEC	
LifeSci B1 Sem3	AEC	AEC	AEC	AEC	SEC	SEC	SEC	SEC	
LifeSci B2 Sem3	AEC	AEC	AEC	AEC	SEC	SEC	SEC	SEC	
Physical Sci M Sem3	AEC	AEC	AEC	Maths, PG, 62, T	SEC	SEC	SEC	SEC	
First year									
Bot Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
Chem Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
Maths Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
Micro Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
Physics Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
Zoology Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
LifeSci B1 Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
LifeSci B2 Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
Physical Sci M Sem1	SEC	SEC	SEC	SEC	AEC	AEC	AEC	AEC	
For timetable updates:									
https://docs.google.com/spreadsheets/d/12YFmip581ykvVMG0eForXeDjhEjUN8X084w1TGre1CY/edit?usp=drivesdk									
Teacher Name Abbreviations									
Department of Botany			Department of Chemistry			Department of Mathematics			
AM - Prof. Aparajita Mohanty			UD - Dr. Uttara Dutta			AK - Ms. Arshmeet Kaur			
PP - Dr. Priyanka Pandey			RB - Dr. Rita Bhatla			BK - Ms. Bhawna Kapoor			
JD - Dr. Leisan Judith			CM - Dr. Chandana Mukherjee			BT - Ms. Bharti R. Talwar			
GP -Dr. Geeta Prabhakar			VJ - Dr. B. Vijayanathi			PG - Ms. Pooja Gupta			
RS - Dr. Renu Soni			RA - Prof. Renu Aggarwal			RP - Mr. Ramakant Prasad			
RM - Dr. Reema Mishra			GS - Dr. Geeta Saini			SM - Ms. Sapna Malhotra			
VK - Dr. Vera Yurongmla Kapai			SaB - Dr. M.Sarath Babu			MK - Ms. Manpreet Kaur			
RG - Ms. Ruchitra Gupta			MKS - Dr. Manju Kumari Saroj			KM - Ms. Krishna Meena			
AR - Dr. Anjana Rustagi			BN - Dr. Beena Negi			BS - Dr. Bharti Sharma			
GS - Dr. Garvita Singh			TK - Dr. Tripti Kumari			AA - Ms. Anshika Agarwal			
SC - Dr. Samira Chugh			NS - Dr. Neha Sharma			DD - Dr. Deepika Dhall			
PA - Dr. Preeti Agarwal			SK - Dr. Salma Khan			FA - Ms. Farheen Ahmed			
NC - Dr. Neetu Chaudhury			NiY - Dr. Niyati Singh			RPK - Dr. Rimpi Pal Kundu			
AK - Dr. Aarti Kumari			NiS - Dr. Nisha Saini						
NS - Dr. Neha Singh			CK - Dr. Chingrishon Kathing						
PK - Dr. Pritam Kaur			HC - Dr. Himani Chauhan			Department of Zoology			
SB - Dr. Shubhra Barwa			MSM - Dr. Manisha Singla			SC - Ms. Smita Chowdhary			
GM - Dr. Gladys Muivah			TS- Dr Tanu Shree			PS - Prof. Poonam Sharma			
BoGX-Botany Guest X			ChG1-Chemistry Guest 1			SS - Dr. Smriti Sharma			
			ChG2-Chemistry Guest 2			ST - Dr. Shivani Tyagi			
						DG - Dr. Divya Gnaneswari			
			Department of Physics			NK - Dr. Neena Kumar			
			DL - Dr. Deepti Lehri			MS - Dr. Mamtesh Singh			
Deptment of Microbiology			AG - Dr. Alka Garg			SU - Dr. Supriya Singh			
SS - Dr. Surabhi Shrivastava			VL - Prof. Vandna Luthra			JK - Dr. Jasvinder Kaur (on leave)			
AK - Dr. Anita Kapila			SD - Dr. Supreeti Das			CG - Dr. Chaitali Ghosh			
RG - Dr. Rekha Gupta			CD - Dr. N Chandrika Devi			MY - Dr. Madhu Yashpal			

		KV - Prof. Kavita Vasdev		HJ - Dr. Hira Joshi		TN - Dr. Tenzin N. Bhutia	
		SC - Prof. Shashi Chawla		AN - Dr. Anita		KU - Dr. Kuntal Kalra	
		IM - Dr. Indra Mani		MU - Dr. Munish		RG - Dr. Thoudam Regina	
		MK - Dr. Manpreet Kaur Rawal		MA - Dr. Mansi Agrawal		RS - Dr. Rashmi Saini	
		KT - Dr. Kriti Tyagi		PS- Dr Pragati Sharma		US - Dr. Usha	
		GL1-Microbiology Guest 1		JY-Jyoti		- Dr. Vineetha Arunachalam Me	
				JS- Dr Jigmat Stondus		AG - Dr. Ayushi Guleria	
				PhyG1=Physics guest 1		ZG1- Zoology Guest 1	
				PhyG2=Physics guest 2		ZG2- Zoology Guest 2	
						ZG3- Zoology Guest 3	