



## INDIAN INSTITUTE OF TECHNOLOGY DELHI

### UG & PG TIMETABLE, SEMESTER 2, 2024-2025

Date: 25/03/2025

1. The UG and PG Timetable is shown in the following pages. Room allotment for all the UG first-year courses is included in this table but a separate timetable for UG first-year courses will be published later.
2. The duration of a lecture period is either 50 minutes (e.g. in A slot) or 75 minutes (e.g. in M slot). Lectures start either exactly on the hour (e.g., 11:00 AM for the F slot) or on the half-hour (e.g., 3:30 PM for the AB and AD slots).
3. A transition period is provisioned between successive lectures (e.g. on Tuesday, E and F slot lectures transition between 10:50 AM and 11:00 AM).
4. Please contact the UG Section (Ph: 1725)/ LHC management (LH 102, Ph: 7368) for scheduling Colloquium courses. For the keys of LCD system (LTs and Blocks), please Call 6415 (ETSC).
5. Contact points for any technical issues, (a) LHC management and Timetable staff (LH102; Ph: 7368; email: LHC\_booking@admin.iitd.ac.in, for AV Ph: 6496; Security Ph: 7377 (b) for LTs and Blocks : ETSC (Ph: 6415).
6. Any room related issues, please contact LH management ( LH 102; email: LHC\_booking@admin.iitd.ac.in; Ph: 7368).

\*\*\* Respective course coordinators are requested to check the availability of an alternative venue before raising any valid request for changes (Slot changes require permission from the Dean Academics\*\*\*

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Copy to:

1. Professor In-charge, LHC - for information
2. LHC Maintenance unit - With a request to check/maintain all rooms
3. Caretaker unit - With a request to check/maintain all rooms
4. AEE.(Civil), AEE. (Elect.) - With a request for necessary action (Civil, AC and Elect works)
5. ETSC - with a request for necessary action ( related to AV)

**Slot timings (General – 4 cycles)**

Day	8-8.50	9-9.50	10-10.50	11-11.50	12-12.50	CYCLE NO.	1-1.50	2-2.50	3-3.50	4-4.50	5-5.50	6-6.50
Monday	A	B	H	J		1	TE1	AA	AB	M		
							PE1					
						2	TF2	PF2				
						3	PB3		PC3			
						4	TA4	TD4	PD4			
Tuesday	C	D	E	F	J		1	TA1	AC	AD	K	Placement activities
								TD1	PD1			
							2	TE2	PE2			
							3	TF3	PF3			
						4	PB4		PC4			
Wednesday	C	D	E	H	K		1	TG1	TG2	INSTITUTE LEVEL SEMINARS/MEETINGS( NO REGULAR CLASSES)		
							2					
							3					
							4					
Thursday	A	B	F	H			1		AA	AB	M	
								PB1		PC1		
							2	TA2	TD2	PD2		
							3	TE3	PE3			
						4	TF4	PF4				
Friday	C	D	E	F	J		1	TF1	AC	AD	K	Placement activities
								PF1				
							2	PB2		PC2		
							3	TA3	TD3	PD3		
						4	TE4	PE4				

**Note:**

1. In the above table, for ex: TE1 means the “tutorials for E slot group 1”. Similarly PB3 means “Lab for B slot group 3”
2. In some cases, the 3 Hr practical has been scheduled as 1 Hr followed by 2 Hr lab, as per the course requirement.
3. TG1 and TG2 are tutorial slots for courses that would like all groups to have tutorials in parallel.
4. Five cycle lab/Tutorials would have lab/Tut also on Wednesdays between 1-5 PM.

### Lecture Hall Complex (LHC)

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 108 (339)	MON	APL100		CLL352		COL352		APL100		MCP100		
	TUE	CML101	MCL142	MCL201	COL226		MTL101		ELL101	MCP101		
	WED	CML101	MCL142	MCL201	COL352		MTL101		ELL101			
	THU	APL100		CLL352		COL226		APL100		MCP100		MSL407
	FRI	CML101	MCL142	MCL201	COL226		MTL101		ELL101	MCP101		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 111 (380)	MON	APL105		MCL212		BML300				VEL700		
	TUE	CVL100	MTL390	MLL100	ELL303				CML101	COL331/ COL633		
	WED	CVL100	MTL390	MLL100	BML300	COL331/ COL633			CML101			
	THU	APL105		MCL212		ELL303		BML300		VEL700		
	FRI	CVL100	MTL390	MLL100	ELL303				CML101	COL331/ COL633		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 114  (340)	MON	CLL231	COL216	PYL102				PYL101	COL100	HUL213		
	TUE		MTL106	MCL311	ELL225				ELL101		VEV732	
	WED		MTL106	MCL311	PYL102	VEV732			ELL101			
	THU	CLL231	COL216	ELL225	PYL102			PYL101	COL100	HUL213		
	FRI		MTL106	MCL311	ELL225				ELL101		VEV732	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 121  (504)	MON	MTL103						PYL101	COL100			
	TUE	CVL100	CLL122									
	WED	CVL100	CLL122									
	THU	MTL103				COL352		PYL101	COL100			
	FRI	CVL100	CLL122									

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 308  (168)	MON	ELL231		CML525		HUL380	TXL771		ELL884		MTL768		HUL212
	TUE	PYL206	CLL271	COL362/ COL632		MTL122	TXL771		MTL145/MTL735		APL105		
	WED	PYL206	CLL271	COL362/ COL632		HUL380	HUL213 (Tut)	HUL213 (Tut)					
	THU	ELL231		CML525		MTL122	HUL380		ELL884		MTL768		HUL212
	FRI	PYL206	CLL271	COL362/ COL632		MTL122	TXL771		MTL145/MTL735				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 310  (168)	MON	HUL256		CVL261		MCL131		MTL712		HUL231			
	TUE	CVL244	MCL361	CVL281	CVL222								
	WED	CVL244	MCL361	CVL281	MCL131				MTL506				
	THU	HUL256		CVL261		CVL222	MCL131		MTL712		HUL231		
	FRI	CVL244	MCL361	CVL281	CVL222								

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 313.1 (70)	MON	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	PYL800	ESL784	ELL225 (T2)					
	TUE	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	BBL434	ESL784	ELL225 (T3)	MTL106 (T1)	MCL782			
	WED	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	PYL800		MTL509 (Tut)	MTL106 (T4)				
	THU	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	BBL434	PYL800	ELL225 (T4)	MTL106 (T2)				
	FRI	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	BBL434	ESL784	ELL225 (T1)	MTL106 (T3)				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 313.2 (40)	MON	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)				COL778				HUL352	
	TUE	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	ESL373			COL866				BML750	
	WED	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)		BML750	MLL202 (Tut)						
	THU	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	ESL373			COL778				HUL352	
	FRI	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	ESL373			COL866				BML750	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 313.3 (70)	MON		ELL703		PYL742		ELL303 (T2)	CLL122 (T4)				
	TUE		PYL558	PYL552	PYL560		ELL303 (T3)	CLL122 (T1)	PYL202 (T)			
	WED		PYL558	PYL552	PYL742	PYL558 (tut)		AIV790				
	THU		ELL703		PYL560	PYL742	ELL303 (T4)	CLL122 (T2)	PYL202 (T)			
	FRI		PYL558	PYL552	PYL560		ELL303 (T1)	CLL122 (T3)				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 313.4 (40)	MON	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	MLL202		HUL256 (T4)	ELL801	BBL742		MTL-101	
	TUE	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	MCL380		HUL256 (T1)	ELL708	MTL733			
	WED	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	MLL202		MLL212 (Tut)				SPL753	
	THU	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	MCL380	MLL202	HUL256 (T2)	ELL801	BBL742			
	FRI	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	MCL380		HUL256 (T3)	ELL708	MTL733			

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 313.5 (70)	MON	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	ESL352	RDL728	CLL231 (T4)	MTL108 (T4)		DDR832		
	TUE	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	MTL507	RDL728	CLL231 (T1)	MTL108 (T1)				
	WED	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	ESL352		HUL272 (T)					
	THU	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	MTL507	ESL352	CLL231 (T2)	MTL108 (T2)		DDR832		
	FRI	ELL101 (Tut)	MTL101 (Tut)	PYL101 (Tut)	MTL507	RDL728	CLL231 (T3)	MTL108 (T3)				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 316 (162)	MON	HUL258		PYL563		MCL132	MLL212	HUL236 (Tut)			HUL236	
	TUE	TXL371	CVL242	MTL102	TXL241	MLL212						
	WED	TXL371	CVL242	MTL102	MCL132		HUL236 (Tut)					
	THU	HUL258		PYL563		TXL241	MCL132				HUL236	
	FRI	TXL371	CVL242	MTL102	TXL241	MLL212						



Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 318  (166)	MON	HUL311		ELL365		MCL136			MTL874		HUL242	
	TUE	CML521	ELL205	ESL350	COL774							
	WED	CML521	ELL205	ESL350	MCL136							
	THU	HUL311		ELL365		COL774	MCL136	MTL874		HUL242		
	FRI	CML521	ELL205	ESL350	COL774							

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 325  (546)	MON			ELL201								
	TUE	SBL100	MTL108		COL106							
	WED	SBL100	MTL108									
	THU			ELL201		COL106						
	FRI	SBL100	MTL108		COL106							

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 408  (162)	MON	MCL331		ELL409		MTL411						HUL261	
	TUE	RDL700	MTL104	CVL760	OPL714					COL761			
	WED	RDL700	MTL104	CVL760	MTL411					MTP290			
	THU	MCL331		ELL409		OPL714	MTL411					HUL261	
	FRI	RDL700	MTL104	CVL760	OPL714					COL761			

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 410  (162)	MON	MSL303		MCL133		TXL372						HUL315	
	TUE		MTL107	ELL212	ELL406								
	WED		MTL107	ELL212	TXL372								
	THU	MSL303		MCL133		ELL406	TXL372					HUL315	
	FRI		MTL107	ELL212	ELL406								

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 413.1 (70)	MON		NLN101			MTL122(T)	NLN101				ELL720	
	TUE		NLN101		APL746	MTL122(T)	NLN101					
	WED		NLN101			APL746	NLN101					
	THU		NLN101			MTL122(T)	NLN101				ELL720	
	FRI		NLN101		APL746	MTL122(T)	NLN101					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 413.2 (40)	MON		CML101(Tut)	MTL101(Tut)		PYL301	CML101(Tut)			MTL101(Tut)		MLL722
	TUE	ESL361	CML101(Tut)	MTL101(Tut)	ASL751	PYL301	CML101(Tut)	ELL832		MTL101(Tut)		DSL811
	WED	ESL361	CML101(Tut)	MTL101(Tut)		PYL101	CML101(Tut)			MTL101(Tut)		COL100
	THU		CML101(Tut)	MTL101(Tut)	ASL751		CML101(Tut)			MTL101(Tut)		MLL722
	FRI	ESL361	CML101(Tut)	MTL101(Tut)	ASL751	PYL301	CML101(Tut)	ELL832		MTL101(Tut)		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 413.3 (70)	MON		APL100 (Tut)		NLN101			TXL371 (T3)	APL100 (Tut)	APL100	MCL758	
	TUE		APL100 (Tut)	PYL748	NLN101		PYL206 (TX)	TXL371 (T4)	APL100 (Tut)			
	WED		APL100 (Tut)	PYL748	NLN101			HUL272 (T)	APL100 (Tut)			
	THU		APL100 (Tut)		NLN101		PYL206 (TX)	TXL371 (T1)	APL100 (Tut)	APL100	MCL758	
	FRI		APL100 (Tut)	PYL748	NLN101			TXL371 (T2)	APL100 (Tut)			

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 413.4 (40)	MON		CML101 (Tut)	MTL101 (Tut)	NLN101		CML101 (Tut)		APL100 (Tut)	MTL101 (Tut)	MTL744	
	TUE	MLL242	CML101 (Tut)	MTL101 (Tut)	NLN101		CML101 (Tut)		APL100 (Tut)	MTL101 (Tut)		
	WED	MLL242	CML101 (Tut)	MTL101 (Tut)	NLN101		CML101 (Tut)	PYL204 (T)	APL100 (Tut)	MTL101 (Tut)		
	THU		CML101 (Tut)	MTL101 (Tut)	NLN101		CML101 (Tut)	PYL204 (T)	APL100 (Tut)	MTL101 (Tut)	MTL744	
	FRI	MLL242	CML101 (Tut)	MTL101 (Tut)	NLN101		CML101 (Tut)		APL100 (Tut)	MTL101 (Tut)		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 416  (162)	MON	COL351		CVL212		HUL272	COL380		MTL146		COL780/JRL780		HUL211
	TUE	COLL361	MTL101	COL202	COLL121	COL380			MTL101		COLL731		
	WED		MTL101	COL202	HUL272	COLL731			MTL101	COLL361		MCP261	
	THU	COL351		CVL212		COLL121	HUL272		MTL146		COL780/JRL780		HUL211
	FRI	COLL361	MTL101	COL202	COLL121	COL380			MTL101		COLL731		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 418  (162)	MON	PYL556		MCL241		COLL733	ELL831		ELL731		HUL340	
	TUE		MTL101	TXL221	MCL314	ELL831			MTL101			
	WED		MTL101	TXL221	COLL733				MTL101			
	THU	PYL556		MCL241		MCL314	COLL733		ELL731		HUL340	
	FRI		MTL101	TXL221	MCL314	ELL831			MTL101			

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 510 (162)	MON	PYL743		TXL231		MTL855					MSL301		
	TUE		PYL208	CLV797									
	WED		PYL208	MTL510		MTL855							
	THU	PYL743		TXL231			MTL855					MSL301	
	FRI		PYL208	MTL510									

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 512 (162)	MON	EEL730/ELL312		COL726					COL749		HUL275	
	TUE		MTL106	CLL371				MTL101		MTL770		
	WED		MTL106	CLL371			HUL275(T)		MTL101			
	THU	EEL730/ELL312		COL726					COL749		HUL275	
	FRI		MTL106	CLL371				MTL101		MTL770		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 517  (60)	MON	RDL710		PYL204		BBL432	ASL350	MTL390(T)	RDL725	SIL771			
	TUE	CVL774	CVL762	ELL319	APL405	ASL350	MTL390(T)	MDL803	HSL651		MCL756		
	WED	CVL774	CVL762	ELL319	BBL432	MCL756	MTL390(T)	HSL651(TUT)					
	THU	RDL710		PYL204		APL405	BBL432	MTL390(T)	RDL725	SIL771			
	FRI	CVL774	CVL762	ELL319	APL405	ASL350	MTL390(T)	MDL803	HSL651		MCL756		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 518  (28)	MON	CVL313		APL422		BBL342	CML665		HSL571	AIL861/HSL622		SBL620	
	TUE	SBV601	APL710	CML682	MTL751	CML665		DDL121	CML675/CML740		ELL437/ ELL760	ESN702	
	WED	SBV601	APL710	CML682	BBL342	ELL437/ ELL760	ESN702	BBL342(Tut)		DDL222			
	THU	CVL313		APL422		MTL751	BBL342		HSL571	AIL861/HSL622		SBL620	
	FRI	SBV601	APL710	CML682	MTL751	CML665		DDL121	CML675/CML740		ELL437/ ELL760	ESN702	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7		
LH 519  (60)	MON	CVL766		CVL775		ESL300	HUL258 (T4)	SPV794		SPL752		MTL101		
	TUE		HSL723	CLL798	PYL202	ESL300	HUL258 (T1)	SPL730		ELL834		CML729		
	WED		HSL723	CLL798		CML729	HUL211 (Tut)	HUL211 (Tut)						
	THU	CVL766		CVL775		PYL202		HUL258 (T2)	SPV794		SPL752			
	FRI		HSL723	CLL798	PYL202	ESL300	HUL258 (T3)	SPL730		ELL834		CML729		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7		
LH 520  (28)	MON	CVL461		CLL475		CML672	HSL633	COL202 (T1)	HSL611		HSL583		BML890	
	TUE	CML733	ESL330	ELL400	HSL749	HSL633	COL202 (T2)	HSL631		DDL124		PYL302	ESN703	
	WED	CML733	ESL330	ELL400	CML672	PYL302	ESN703	HSL621 (Tut)						
	THU	CVL461		CLL475		HSL749	CML672	COL202 (T3)	HSL611		HSL583		BML890	
	FRI	CML733	ESL330	ELL400	HSL749	HSL633	COL202 (T4)	HSL631		DDL124		PYL302	ESN703	



Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 521  (60)	MON	CVL811		CLL723		CVL443	APL711	COL351 (T4)	CML801	SPV793		MSL307
	TUE	ELL784	MLL711	SPL740	CVL721	APL711	COL351 (T1)	SPV792	SBV894		DDL810	
	WED	ELL784	MLL711	SPL740	CVL443		HUL212 (Tut)	HUL212 (Tut)				
	THU	CVL811		CLL723		CVL721	CVL443	COL351 (T2)	CML801	SPV793		MDL810
	FRI	ELL784	MLL711	SPL740	CVL721	APL711	COL351 (T3)	SPV792	SBV894			

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 526  (162)	MON	HSL800		CLL251		BBL746					HSL800		
	TUE		MTL510	CVL381				MTL101				MSL734	
	WED		MTL510	CVL381	BBL746			MTL101					
	THU	HSL800		CLL251			BBL746					HSL800	
	FRI		MTL510	CVL381				MTL101					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 527  (162)	MON			MTL782							HUL243	
	TUE		BBL433	BBL431				MTL101				
	WED		BBL433	BBL431				MTL101				
	THU			MTL782							HUL243	
	FRI		BBL433	BBL431				MTL101				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 602  (60)	MON	CVL875		PYL792		PYL760	BBL736	COL868		BBL757	ESL751	HUN0111
	TUE	MCL705	MLL725	APL745		BBL736		HSL844	SPL711			HUN0111
	WED	MCL705	MLL725	APL745	PYL760			ELQ301-A				HUN0111
	THU	CVL875		PYL792			PYL760		COL868	BBL757	ESL751	HUN0111
	FRI	MCL705	MLL725	APL745		BBL736		HSL844	SPL711			HUN0111

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 603  (28)	MON	HUL364			ELL457/ ELL881	PYL653		HSL661		SBL610	CVL778	
	TUE	CML742	MCL421/ MCL736	ELL411	CML673	PYL653		SBL640		DDL225		
	WED	CML742	MCL421/ MCL736	ELL411	ELL457/ ELL881							
	THU	HUL364			CML673	ELL457/ ELL881		HSL661		SBL610	CVL778	
	FRI	CML742	MCL421/ MCL736	ELL411	CML673	PYL653		SBL640		DDL225		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 604  (60)	MON	ELL717		RDL770	TXL773	TXL782	PYL563 (T3)					HSL717	HUN0121
	TUE	MLL452	PYL707	APL103	AML795	TXL782	PYL563 (T4)	ESL768		SPL723		HUN0121	
	WED	MLL452	PYL707	APL103	TXL773		HUL242 (Tut)	HUL242 (Tut)					HUN0121
	THU	ELL717		RDL770	AML795	TXL773	PYL563 (T1)					HSL717	HUN0121
	FRI	MLL452	PYL707	APL103	AML795	TXL782	PYL563 (T2)	ESL768		SPL723		HUN0121	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 605  (32)	MON		APL100 (Tut)		CVL382			RDL727		HSL613	HUL237	
	TUE		APL100 (Tut)	BMV702						HSL719	BBV752	
	WED		APL100 (Tut)	BML706	CVL382	BBV752		HUL237 (Tut)				
	THU		APL100 (Tut)			CVL382			RDL727	HSL613	HUL237	
	FRI		APL100 (Tut)	CLV797						HSL719	BBV752	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 606  (60)	MON			ESL776	COL861	PYL756	PYL552 (T1)	ELL205 (T4)		CLL788	MLL742	HUN0211
	TUE		TXL756	MLL740	ESL729	PYL756	PYL552 (T2)	ELL205 (T1)		APL745		HUN0211
	WED		TXL756	MLL740	COL861		HUL261 (Tut)	HUL261 (Tut)				HUN0211
	THU			ESL776	ESL729	COL861	PYL552 (T3)	ELL205 (T2)		CLL788	MLL742	HUN0211
	FRI		TXL756	MLL740	ESL729	PYL756	PYL552 (T4)	ELL205 (T3)				HUN0211

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 611  (66)	MON	CML522		MTL506		BML738	MTL509	APL105 (T4)	COL759		ASL385		HUN0221
	TUE		CML523	CML526	CML524	MTL509	APL105 (T1)				MTL508	HUN0221	
	WED		CML523	CML526	BML738	MTL508		ELQ301-D				HUN0221	
	THU	CML522		MTL506		CML524	BML738	APL105 (T2)	COL759		ASL385		HUN0221
	FRI		CML523	CML526	CML524	MTL509	APL105 (T3)				MTL508	HUN0221	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 612  (28)	MON			ESL360		HSL621	AML792	PYL560 (T2)	AIL862	CTP704		CVL868
	TUE	CVL865	AML702	HSL584	SBL730	AML792	PYL560 (T3)	AIL821				ELV832
	WED	CVL865	AML702	HSL584	HSL621	ELV832						
	THU			ESL360		SBL730	HSL621	PYL560 (T4)	AIL862	CTP704		CVL868
	FRI	CVL865	AML702	HSL584	SBL730	AML792	PYL560 (T1)	AIL821				ELV832

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 613  (60)	MON	HUL361		MLL730		CVL703	BML781	PYL122(T)		ELL887	RDL702	HUN0311
	TUE		MLL760	TXL783	BML740	BML781	PYL122(T)					HUN0311
	WED		MLL760	TXL783	CVL703		VEL700(Tut)					HUN0311
	THU	HUL361		MLL730		BML740	CVL703		ELL887	RDL702	HUN0311	
	FRI		MLL760	TXL783	BML740	BML781		MLP352			HUN0311	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 614  (28)	MON	ASL765		ASL754		APL713	CLL701	MTL507(T2)	ASL738				
	TUE	PYL891	BBL774	MCL347	MTL105	CLL701	MTL507(T3)	BML735	SBL630	PYL739			
	WED	PYL891	BBL774	MCL347	APL713	PYL739							
	THU	ASL765		ASL754		MTL105	APL713	MTL507(T4)	ASL738		ELL101		
	FRI	PYL891	BBL774	MCL347	MTL105	CLL701	MTL507(T1)	BML735	SBL630	PYL739			

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 615  (60)	MON			SPL705	CVL834	BML860	PYL202(T2)	PYL558(T4)			RDL726	HUN0321
	TUE		ASL737	MLL372	CLL766	BML860	PYL202(T3)	PYL558(T1)			PYL757	PYL757HUN0321
	WED		ASL737	MLL372	CVL834	PYL757		ELQ301-B			HUN0321	
	THU			SPL705	CLL766	CVL834	PYL202(T4)	PYL558(T2)			RDL726	HUN0321
	FRI		ASL737	MLL372	CLL766	BML860	PYL202(T1)	PYL558(T3)			PYL757	PYL757HUN0321

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
LH 619  (60)	MON	SPL703		TXL775	MTL508(T)	CML734	HSL612(T3)	ESL200(T4)	PYL206(T3)			SPL707	HUN0321
	TUE		ESL774	CLL768	CML738	CML734	HSL612(T4)	ESL200(T1)	PYL206(T4)	MTL508(T)			HUN0321
	WED		ESL774	CLL768				ELQ301-C			HUN0321		
	THU	SPL703		TXL775	CML738		HSL612(T1)	ESL200(T2)	PYL206(T1)			SPL707	HUN0321
	FRI		ESL774	CLL768	CML738	CML734	HSL612(T2)	ESL200(T3)	PYL206(T2)			HUN0321	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 620  (28)	MON	COL863		BBL747		APL796	APL835	MLL102(T3)	CTL711	ELL830	ELL738	
	TUE	ESL855	CML731	AML706		APL835	MLL102(T4)	CML724				
	WED	ESL855	CML731	AML706	APL796							
	THU	COL863		BBL747			APL796	MLL102(T1)	CTL711	ELL830	ELL738	
	FRI	ESL855	CML731	AML706		APL835	MLL102(T2)	CML724				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 621  (60)	MON	TXL725		BML760		DSL734	COL719	ESL360(T3)	ESL330(T4)	TRV762/TRV763		HUN0411
	TUE		MLL264	CRL702	MCL748	COL719	ESL360(T4)	ESL330(T1)		ESL773	HUN0411	
	WED		MLL264	CRL702	DSL734							HUN0411
	THU	TXL725		BML760		MCL748	DSL734	ESL360(T1)	ESL330(T2)	TRV762/TRV763		HUN0411
	FRI		MLL264	CRL702	MCL748	COL719	ESL360(T2)	ESL330(T3)		ESL773	HUN0411	



Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 622  (28)	MON	CTL717		BBL775		ASL757	ASL736	ESL371 (T1)	HSL878	ESL744	ELL850	
	TUE	APL776	CVL706	ASP820	SBL600	ASL736	ESL371 (T2)		COL867	RDL761		
	WED	APL776	CVL706	ASP820	ASL757	RDL761						
	THU	CTL717		BBL775		SBL600	ASL757	ESL371 (T3)	HSL878	ESL744	ELL850	
	FRI	APL776	CVL706	ASP820	SBL600	ASL736	ESL371 (T4)		COL867	RDL761		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 623  (60)	MON	APL720		CML760		ELL747	CVL729	MLL746 (T4)	MLL720	MCL775	APL774	HUN0421
	TUE		ESL200	CVL723	MCL784	CVL729	MLL746 (T1)	ELL824		MCL826		HUN0421
	WED		ESL200	CVL723	ELL747							HUN0421
	THU	APL720		CML760		MCL784	ELL747	MLL746 (T2)	MLL720	MCL775	APL774	HUN0421
	FRI		ESL200	CVL723	MCL784	CVL729	MLL746 (T3)	ELL824		MCL826		HUN0421

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH421  (50)	MON	MLL746		ESL262		APL206	APL331	CLL251 (T3)	RDL740	DDL820	DSL811	HUL231(T)
	TUE	APL311	APL321	CVL432/ CVL705		CLL761	APL331	CLL251 (T4)	HSL614	MLL741	AIL721	
	WED	APL311	APL321	CVL432/ CVL705		APL206	AIL721		HUL272 (T)	CLQ301		
	THU	MLL746		ESL262		CLL761	APL206	CLL251 (T1)	RDL740	DDL820	DSL811	HUL231(T)
	FRI	APL311	APL321	CVL432/ CVL705		CLL761	APL331	CLL251 (T2)	HSL614	MLL741	AIL721	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH422  (50)	MON	CVL724		MLL102		SPL712	DSL714	CLL121 (T2)	SPL810B	HSL751		HUL231(T)
	TUE	PYL726	CVL714	MCL321	RDL771	DSL714	CLL121 (T3)	COL781			PYL705	
	WED	PYL726	CVL714	MCL321	SPL712	PYL705		HUL243 (Tut)				
	THU	CVL724		MLL102		RDL771	SPL712	CLL121 (T4)	SPL810B	HSL751		HUL231(T)
	FRI	PYL726	CVL714	MCL321	RDL771	DSL714	CLL121 (T1)	COL781			PYL705	

Block II

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
II 336  (48)	MON	CRL712	CVL702	ESL852	CVL864	ELL212 (T1)	HSL822		HSL724			
	TUE		CVL733	CLL799C	CVL864	ELL212 (T2)						
	WED		CVL733	ESL852								
	THU	CRL712	CVL702	CLL799C	ESL852	ELL212 (T3)	HSL822		HSL724			
	FRI		CVL733	CLL799C	CVL864	ELL212 (T4)						

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
II LT 1  (106)	MON	PYL122						MCP100				
	TUE		CVL342	MCL707				MCP100				
	WED		CVL342	MCL707				MCP100				
	THU	PYL122						MCP100				
	FRI		CVL342	MCL707				MCP100				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
II LT 2 (87)	MON		MCP100			MCL314 (TUT)		BMQ706					
	TUE		MCP100	ELL332				BML820					
	WED		MCP100	ELL332									
	THU		MCP100					BMQ706		MCL314 (TUT)			
	FRI		MCP100	ELL332				BML820					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
II LT 3 (64)	MON	MCL770		HSL612			CLP704	CLL352			CLL720	
	TUE				ESL371	ASL320		CLL352				
	WED				ESL371						CLP704	
	THU	MCL770		HSL612		ASL320		CLL352			CLL720	
	FRI				ESL371	ASL320		CLL352				

Block III

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
III 336 (68)	MON	ELL705		MCL816 (P)		MCL754		CVL728					
	TUE						MCL754						
	WED												
	THU	ELL705							CVL728				
	FRI						MCL754						

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
III 339 (75)	MON			SBL705								
	TUE				CVL712							
	WED				CVL712							
	THU			SBL705								
	FRI				CVL712							

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
III 342  (56)	MON	HUL371		CVL761		SBL721	MLL715					
	TUE				DSL712	CVL830	MLL715					
	WED				DSL712	SBL721						
	THU	HUL371		CVL761		CVL830	SBL721			MCL813 (P)		
	FRI				DSL712	CVL830	MLL715					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
III 360  (24)	MON	CVL736		CTL736		MCL816	TRV753				SBL701	
	TUE				MLL739	CLL793	TRV753					
	WED				MLL739	MCL816						
	THU	CVL736		CTL736		CLL793	MCL816				SBL701	
	FRI				MLL739	CLL793	TRV753					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
III LT (60)	MON	PYL704		TXL715		CVL849	MCL348					
	TUE				CML737		MCL348					
	WED				CML737	CVL849						
	THU	PYL704		TXL715			CVL849					
	FRI				CML737		MCL348					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
III LT 2 (54)	MON	HUL370		CVL713		PYL724	MCL813	BMQ706		MCV390A		ESL721
	TUE				DDL732	PYL727	MCL813	BML820				
	WED				DDL732	PYL724						
	THU	HUL370		CVL713		PYL727	PYL724	BMQ706		MCV390A		ESL721
	FRI				DDL732	PYL727	MCL813	BML820				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
III LT 3 (68)	MON	MCL814	HUL688		OPL718		MCL241 (T3)	MCL241				
	TUE		CVL776		MCL823		MCL241 (T4)	MCL241		BML810		MCQ302
	WED		CVL776		OPL718				MCL823			
	THU	MCL814	HUL688		MCL823	OPL718	MCL241 (T1)	MCL241				
	FRI		CVL776		MCL823		MCL241 (T2)	MCL241		BML810		



Block IV

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
IV 254  (90)	MON			ELL719								
	TUE		HSL723					APL787				
	WED		HSL723		HSL621			APL787				
	THU			ELL719								
	FRI							APL787				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
IV 323  (28)	MON			DDP741	TRL702	PYL744						
	TUE			CTL707		PYL744						
	WED			CTL707	TRL702							
	THU			DDP741		TRL702						
	FRI			CTL707		PYL744						

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
IV 339  (52)	MON		ELL776	CML735	SBL723								
	TUE		ELL855		SBL723								
	WED		ELL855	CML735									
	THU		ELL776		CML735								
	FRI		ELL855		SBL723								

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
IV LT 1  (58)	MON		JRL747/MCL747	cvl871		CVL281(T)	CVL848	CVL748					
	TUE		ESL755		G2SG	CVL281(T)		CVL851					
	WED		ESL755	cvl871									
	THU		JRL747/MCL747		cvl871	CVL281(T)	CVL848	CVL748					
	FRI		ESL755			CVL281(T)		CVL851					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
IV LT 2  (58)	MON	MCL733		MCL711		MCL732	TRV754				CVL743	
	TUE				MCL741		TRV754					
	WED				MCL741	MCL732						
	THU	MCL733		MCL711			MCL732				CVL743	
	FRI				MCL741		TRV754					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
IV LT 4  (68)	MON	APL705		TRL710			MCL314(TUT)			APL705(P)		
	TUE		PYL752	MLL104	APL306							
	WED		PYL752	MLL104					APL776		APL710	
	THU	APL705		TRL710		APL306				MCL314(TUT)		
	FRI		PYL752	MLL104	APL306				APL776			

Block V

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
V 344  (52)	MON			MCL738		CRL708						
	TUE				MCL786		CRL708					
	WED				MCL786							
	THU			MCL738								
	FRI				MCL786		CRL708					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
V 417  (75)	MON			ELL749		ELL745			CVL381			
	TUE				ELL332		ELL745			CVL381		
	WED				ELL332		ELL745					
	THU			ELL749					CVL381			
	FRI				ELL332				CVL381			

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
V 418  (75)	MON		ELL211									
	TUE		ELL814									
	WED		HSL723								ELL814	
	THU		ELL211									
	FRI											

Block VI

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
VI 301 (140)	MON		NEN111									
	TUE		NEN111									
	WED		NEN111									
	THU		NEN111									
	FRI		NEN111									

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
VI LT 1 (150)	MON		NEN111										
	TUE		NEN111										
	WED		NEN111								MTL712		MSL304
	THU		NEN111										
	FRI		NEN111										

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
VI LT 2 (138)	MON				NEN111		NEN111					
	TUE		TXL211		NEN111		NEN111					
	WED		TXL211		NEN111		NEN111					
	THU				NEN111		NEN111					
	FRI		TXL211		NEN111		NEN111					

Textile Department (TX)

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
TX 120  (80)	MON			TXL766				TXL714				
	TUE		TXL361	TXL740	TXL786							
	WED		TXL361	TXL740								
	THU			TXL766	TXL786		MLL746					
	FRI		TXL361	TXL740	TXL786							



Workshop (WS)

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
WS 101 (110)	MON		MCP100					MLL104				
	TUE		MCP100	SIL765								
	WED		MCP100	SIL765								
	THU		MCP100									
	FRI		MCP100	SIL765								

### Bharti Building (Block IIA)

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
IIA 101  (50)	MON			ELL752	CRL731								
	TUE				ASL762				CRL704			ELL725	ELL725
	WED				ASL762		ELL725			ELL815			
	THU			ELL752	CRL731								
	FRI				ASL762				CRL704			ELL725	ELL725

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	
IIA 201  (50)	MON			TXL754							ELL895		
	TUE				ELL815				COL750				
	WED				ELL815								
	THU			TXL754							ELL895		
	FRI				ELL815				COL750				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
IIA 305 (56)	MON			CRL724		CVL734						
	TUE			MCL865	TXL748	CVL734			ELL729			
	WED			MCL865							ELL729	
	THU			CRL724	TXL748							
	FRI			MCL865	TXL748	CVL734						

Seminar Hall

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
SH (300)	MON											
	TUE											
	WED											
	THU											
	FRI											

Dogra Hall

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
DH (900)	MON											
	TUE											
	WED											
	THU											
	FRI											