



# INDIAN INSTITUTE OF TECHNOLOGY DELHI

## UG & PG TIMETABLE, SEMESTER 2, 2023-2024

Date: 07/02/2024

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 the class (lecture, tutorial or practical) will be as per the L-T-P indicated against the course. If the lecture venue is room 315 in Block V, it is indicated as V 315. LH is New Lecture Complex. Bharti Building room allotments are shown separately within this timetable.
3. If a course has only 1 or 2 lectures per week, then the course coordinator should decide the days of the class and inform the students. The indicated room has been allocated for all three hours of that slot.
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. NCC and NSS activities are usually scheduled on Saturday and Sunday from 9 AM to 12 noon. Course coordinators are requested not to schedule any classes, quizzes, etc. at these times.
6. 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).
7. Any room related issues, please contact LH management ( LH 102; email: LHC\_booking@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 the permission of 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	L
								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	L
								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  (300)	MON	APL100		CLL251		COL352	COL380		APL100		MCP100		
	TUE	CML101	CLL122	MTL122	COL226	COL380		MTL101	MTL717		MCP101	MSL304	
	WED	CML101	CLL122	MTL122	COL352	MCP101		MTL101		APL100		COL352(OH)	
	THU	APL100		CLL251		COL226	COL352		APL100		MCP100		HUL242-M(T)
	FRI	CML101	CLL122	MTL122	COL226	COL380		MTL101	MTL717		MCP101	MSL310	

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  (300)	MON	HUL242-A		COL216				MTL768			HUL242-M		
	TUE	CVL100B	MTL108	MCL201	ELL225				CML101		COL331/ COL633		
	WED	CVL100B	MTL108	MCL201		COL331/ COL633			CML101				
	THU	HUL242-A		COL216		ELL225			MTL768			HUL242-M	HUL242-M(T)
	FRI	CVL100B	MTL108	MCL201	ELL225				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  (300)	MON	MSL303		MCL212		ELL319		PYL101		COL100		ELL365			
	TUE	CVL100A	ELL205	MCL311	ELL303	ELL319			MTL101	EEL101(BO)					
	WED	CVL100A	ELL205	MCL311					MTL101	EEL101(BO)					
	THU	MSL303		MCL212		ELL303				PYL101		COL100		ELL365	
	FRI	CVL100A	ELL205	MCL311	ELL303	ELL319			MTL101	EEL101(BO)					

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  (500)	MON			ELL201		CRL708		PYL101		COL100		HUL212			
	TUE			MCL142	MTL102	CLL231	CRL708								
	WED			MCL142	MTL102										
	THU			ELL201		CLL231				PYL101		COL100		HUL212	
	FRI			MCL142	MTL102	CLL231	CRL708								

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  (150)	MON	APL105		CLL352		MTL510	MLL212		ELL884		BBL742		ASL380	
	TUE	CLL361	CVL342	CLL371	BBL434	MLL212		MTL725		ELL101		PYL302		
	WED	CLL361	CVL342	CLL371	MTL510	PYL302				ELL101		MTL102(T)		
	THU	APL105		CLL352		BBL434	MTL510		ELL884		BBL742		ASL380	
	FRI	CLL361	CVL342	CLL371	BBL434	MLL212		MTL725		ELL101		PYL302		

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  (150)	MON	CLL121		CML525		BBL432		APL105(T1B)		RDL725		TXL775		ASL385	
	TUE	CML521	MTL104	CML526	ASL375	MTL507(T)		COL772		ELL101		SBL706			
	WED	CML521	MTL104	CML526	BBL432	SBL706	APL105(T1A)			ELL101				MSL734	
	THU	CLL121		CML525		ASL375	BBL432		RDL725		TXL775		ASL385		
	FRI	CML521	MTL104	CML526	ASL375				COL772		ELL101		SBL706		

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(T)	MTL101(T)	PYL101(T)	APL434			MCL201				
	TUE	ELL101(T)	MTL101(T)	PYL101(T)	CLL786			MCL201				
	WED	ELL101(T)	MTL101(T)	PYL101(T)	APL434							
	THU	ELL101(T)	MTL101(T)	PYL101(T)	CLL786	APL434		MCL201				
	FRI	ELL101(T)	MTL101(T)	PYL101(T)	CLL786			MCL201				

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		MTL101(T)	PYL102(T)	MLL740	MLL715	HUL261-M(T4)			HUL231(T)		
	TUE		MTL101(T)	PYL102(T)		MLL715	HUL261-M(T1)		MCL782			
	WED		MTL101(T)	PYL102(T)	MLL740			MLS302				
	THU		MTL101(T)	PYL102(T)		MLL740	HUL261-M(T2)					HUL231(T)
	FRI		MTL101(T)	PYL102(T)		MLL715	HUL261-M(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 313.3 (70)	MON			CLL475		PYL704	CLL251 (T3)	HSL768	PYL746	MSL307		
	TUE	MCL314	BBL433	PYL705	ASL350	PYL704	CLL251 (T4)		SPL723	ELL850		
	WED	MCL314	BBL433	PYL705		ELL850						
	THU			CLL475	ASL350		CLL251 (T1)	HSL768	PYL746	MSL307		
	FRI	MCL314	BBL433	PYL705	ASL350	PYL704	CLL251 (T2)		SPL723	ELL850		

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		MTL101 (T)	PYL103 (T)				BBL433 (T4)		HUL231 (T)		
	TUE		MTL101 (T)	PYL103 (T)				BBL433 (T1)				
	WED		MTL101 (T)	PYL103 (T)								
	THU		MTL101 (T)	PYL103 (T)				BBL433 (T2)				HUL231 (T)
	FRI		MTL101 (T)	PYL103 (T)				BBL433 (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 313.5 (70)	MON	ELL101(T)	MTL101(T)	PYL104(T)	SIL765				APL452(P)			
	TUE	ELL101(T)	MTL101(T)	PYL104(T)					ELL788			
	WED	ELL101(T)	MTL101(T)	PYL104(T)	SIL765				ELL788			
	THU	ELL101(T)	MTL101(T)	PYL104(T)		SIL765	MLL746(T)					
	FRI	ELL101(T)	MTL101(T)	PYL104(T)				MTL510(T)				

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 (150)	MON	COL351		CVL212		TXL372	PYL301		MTL106(T4)	MTL506		HUL231
	TUE	BBL431	MCL361	COL202	MTL508	PYL301		MTL106(T1)		ELL101	RDL761	DDL735/ DDL124
	WED	BBL431	MCL361	COL202	TXL372	RDL761	DDL735/ DDL124			ELL101		
	THU	COL351		CVL212		MTL508	TXL372		MTL106(T2)	MTL506		HUL231
	FRI	BBL431	MCL361	COL202	MTL508	PYL301		MTL106(T3)		ELL101	RDL761	DDL735/ DDL124



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  (150)	MON	MTL411		CVL261		MCL131	PYL752			CLL787		HUL243
	TUE	ELL784	MTL390	MLL100	PYL202	PYL752			ELL101		VEV732	
	WED	ELL784	MTL390	MLL100	MCL131	VEV732			ELL101			
	THU	MTL411		CVL261		PYL202	MCL131	CLL121(T)		CLL787		HUL243
	FRI	ELL784	MTL390	MLL100	PYL202	PYL752			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 325  (500)	MON				PYL102						COL100(BO)	
	TUE		MTL106	COL362/ COL632	COL106							
	WED		MTL106	COL362/ COL632	PYL102							
	THU				COL106	PYL102					COL100(BO)	
	FRI		MTL106	COL362/ COL632	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  (150)	MON	CML522		ELL211		CVL382	PYL891				HUL271	HUL271(T)
	TUE	PYL206	PYL411	MTL507	ELL333	PYL891			CLL788	MTL107		
	WED	PYL206	PYL411	MTL507	CVL382	MTL107						HUL271(T)
	THU	CML522		ELL211		ELL333	CVL382				HUL271	
	FRI	PYL206	PYL411	MTL507	ELL333	PYL891			CLL788	MTL107		

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  (150)	MON	HUL253		ELL332		MCL132	BML750			MTL741	HUL315		
	TUE	TXL371	CML523	ELL212	ELL783/ ELL405	BML750			COL761	APL105(T2)			
	WED	TXL371	CML523	ELL212	MCL132	MTL506(T)							
	THU	HUL253		ELL332		ELL783/ ELL405	MCL132			MTL741	HUL315		
	FRI	TXL371	CML523	ELL212	ELL783/ ELL405	BML750			COL761	APL105(T2)			

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			MLL746	UNAVAILABLE							
	TUE			NLN101	UNAVAILABLE							
	WED			NLN101	UNAVAILABLE							
	THU			MLL746	UNAVAILABLE							
	FRI					UNAVAILABLE						

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 (150)	MON	ELL231		COL780/JRL780		MCL136	BBL736					HUL320	
	TUE	RDL700	MTL101	CVL281	CVL222	BBL736			MTL101	ELL101		CLL731	
	WED	RDL700	MTL101	CVL281	MCL136				MTL101	ELL101			
	THU	ELL231		COL780/JRL780		CVL222	MCL136					HUL320	
	FRI	RDL700	MTL101	CVL281	CVL222	BBL736			MTL101	ELL101		CLL731	

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  (150)	MON	HUL213		TXL231		TXL773	MTL508(T)				HUL258	
	TUE	CVL244	MTL101	CVL381	PYL750			MTL101	MTL757			
	WED	CVL244	MTL101	CVL381	TXL773			MTL101				
	THU	HUL213		TXL231		PYL750	TXL773				HUL258	
	FRI	CVL244	MTL101	CVL381	PYL750			MTL101	MTL757			

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  (150)	MON	ELL730/ELL312		MTL782		DDL745			CML101(T3)		HUL261		
	TUE	PYL726	CVL242	TXL221	TXL241			CML101(T4)					
	WED	PYL726	CVL242	TXL221	DDL745								
	THU	ELL730/ELL312		MTL782		TXL241	DDL745			CML101(T1)		HUL261	
	FRI	PYL726	CVL242	TXL221	TXL241			CML101(T2)					

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  (150)	MON	HSL800		MCL133		HUL272	CML734	HUL261-A(T4)		HSL800		
	TUE	MTL730	MTL105	ESL350	MTL103	CML734	HUL261-A(T1)		MTL101			
	WED	MTL730	MTL105	ESL350	HUL272				MTL101			
	THU	HSL800		MCL133		MTL103	HUL272	HUL261-A(T2)		HSL800		
	FRI	MTL730	MTL105	ESL350	MTL103	CML734	HUL261-A(T3)		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 517  (60)	MON	HUL361		TXL766		APL206	CML665	HUL242-A(T4)		AIL861	ELL457/HSL622	
	TUE	APL311	APL321	CML682	APL405	CML665	HUL242-A(T1)		CML724	BML735	MCL756	BML815D
	WED	APL311	APL321	CML682	APL206	MCL756	BML815D	ELQ301A	CLL768(P)			
	THU	HUL361		TXL766		APL405	APL206	HUL242-A(T2)		AIL861	ELL457/HSL622	
	FRI	APL311	APL321	CML682	APL405	CML665	HUL242-A(T3)		CML724	BML735	MCL756	BML815D

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  (30)	MON	HUL354		DDL115			DDL122		DDL222		HSL661		
	TUE	BML300		APL452	APL796	DDL122		HSL611	HSL651				
	WED	BML300		APL452					HSL742				
	THU	HUL354		DDL115		APL796			DDL222		HSL661		
	FRI	BML300		APL452	APL796	DDL122		HSL611	HSL651				

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	CML681		ESL262		BBL342	MCL321	ELL225 (T2)	ELL832	AIL841/COL868		HUL360	
	TUE	ESL361	ESL200	CVL313		MCL321	ELL225 (T3)	ELL887	BML815C			MCL865	
	WED	ESL361	ESL200	CVL313	BBL342		MCL865	ELQ301B				SPL810	
	THU	CML681		ESL262			BBL342	ELL225 (T4)	ELL832	AIL841/COL868		HUL360	
	FRI	ESL361	ESL200	CVL313		MCL321	ELL225 (T1)	ELL887	BML815C			MCL865	

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  (30)	MON	ASL765	TRL710	MTL145/ MTL735	APL746	HSL621 (T2)	MTL146			ELL708		
	TUE			CVL857	HSL621	APL746	HSL621 (T3)	COL786	COL818	OPL716		
	WED			CVL857	MTL145/ MTL735	OPL716						
	THU	ASL765	TRL710	HSL621	MTL145/ MTL735	HSL621 (T4)	MTL146			ELL708		
	FRI			CVL857	HSL621	APL746	HSL621 (T1)	COL786	COL818	OPL716		

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	HUL331	PYL724	ESL352	ESL300	HUL253 (T4)					HUL332	
	TUE	CVL776	MLL264		CVL431	ESL300	HUL253 (T1)	SPV796	CML740/CYL675	SBV887	ESN702	
	WED	CVL776	MLL264		ESL352	SBV887	ESN702	ELQ301C				
	THU	HUL331	PYL724	CVL431	ESL352	HUL253 (T2)					HUL332	
	FRI	CVL776	MLL264		CVL431	ESL300	HUL253 (T3)	SPV796	CML740/CYL675	SBV887	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 526  (150)	MON	PYL122		PYL563		ELL824							
	TUE	COL775	TXL211	APL103	ESL729			ELP736/ELP832					
	WED	COL775	TXL211	APL103	ELL824	ELP736/ELP832				PYL563(T)			
	THU	PYL122		PYL563		ESL729	ELL824						MSL407
	FRI	COL775	TXL211	APL103	ESL729			ELP736/ELP832					

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  (150)	MON	PYL556		MCL241		CLL733					COL726		PYL101(OH)
	TUE		TXL361	TXL740	CML524			MTL101					PYL101(OH)
	WED		TXL361	TXL740	CLL733			MTL101					PYL101(OH)
	THU	PYL556		MCL241		CML524	CLL733				COL726		PYL101(OH)
	FRI		TXL361	TXL740	CML524			MTL101					PYL101(OH)



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			CML661	BBL757	PYL655	ESL371 (T1)	MTL108 (T4)		ELL830	MTL744	
	TUE	MLL452	ESL330	ESL371	ESL373	PYL655	ESL371 (T2)	MTL108 (T1)		ELL834		
	WED	MLL452	ESL330	ESL371	BBL757			ELQ301D				
	THU			CML661	ESL373	BBL757	ESL371 (T3)	MTL108 (T2)		ELL830	MTL744	
	FRI	MLL452	ESL330	ESL371	ESL373	PYL655	ESL371 (T4)	MTL108 (T3)		ELL834		

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  (30)	MON	CTL717	HSL612		COL867	APL774	HSL612 (T3)	COL872	CVL822	CVL868		
	TUE		APL713	ASL733	APL711	APL774	HSL612 (T4)		SBV894	TRL701		
	WED		APL713	ASL733	COL867	TRL701						
	THU	CTL717	HSL612		APL711	COL867	HSL612 (T1)	COL872	CVL822	CVL868		
	FRI		APL713	ASL733	APL711	APL774	HSL612 (T2)		SBV894	TRL701		

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	CRL712		CVL774		HUL380	MCL745	CLL352(T3)		ESL744	HUL380		
	TUE	CML723	PYL558	MLL104		MCL745	CLL352(T4)		ELL888/AIL723		ESN703		
	WED	CML723	PYL558	MLL104	HUL380		ESN703						
	THU	CRL712		CVL774			HUL380	CLL352(T1)		ESL744	HUL380		
	FRI	CML723	PYL558	MLL104		MCL745	CLL352(T2)		ELL888/AIL723		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 605  (30)	MON	COL866		CLL720		ASL757	APL835	PYL122(T4)		HSL613	HSL719		
	TUE	ASL736	BML714	ASP820		APL835	PYL122(T1)	HSL754	DDP711				
	WED	ASL736	BML714	ASP820	ASL757								
	THU	COL866		CLL720			ASL757	PYL122(T2)		HSL613	HSL719		
	FRI	ASL736	BML714	ASP820		APL835	PYL122(T3)	HSL754	DDP711				

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	CVL775		SPL705		PYL760		CLL371 (T1)	ESL330 (T4)		ESL770	ELL738	
	TUE	CML742	MCL421/ MCL736	CML737	BBL731			CLL371 (T2)	ESL330 (T1)		ESL798	BML860	
	WED	CML742	MCL421/ MCL736	CML737	PYL760	BML860							
	THU	CVL775		SPL705		BBL731	PYL760	CLL371 (T3)	ESL330 (T2)		ESL770	ELL738	
	FRI	CML742	MCL421/ MCL736	CML737	BBL731			CLL371 (T4)	ESL330 (T3)		ESL798	BML860	

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	MCL814		CLL793		MLL202	CVL734	PYL552 (T1)		MLL720	HUL376	
	TUE	MCL705	CLL725	PYL552	PYL560	CVL734	PYL552 (T2)					
	WED	MCL705	CLL725	PYL552	MLL202							
	THU	MCL814		CLL793		PYL560	MLL202	PYL552 (T3)		MLL720	HUL376	
	FRI	MCL705	CLL725	PYL552	PYL560	CVL734	PYL552 (T4)					

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  (30)	MON			CTL727	CVL703	CLV797B	COL351 (T4)			ASL753	MLL725	
	TUE		CTL707		CTL731	CLV797B	COL351 (T1)					
	WED		CTL707		CVL703				PYV439/PYV881			
	THU			CTL727	CTL731	CVL703	COL351 (T2)			ASL753	MLL725	
	FRI		CTL707		CTL731	CLV797B	COL351 (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 613  (60)	MON	MCL733		APL720	APL871	PYL742	ELL212 (T1)	RDL740	SPL707		MCL741	
	TUE	ESL855	BBL774		COL781	PYL742	ELL212 (T2)	RDL771				
	WED	ESL855	BBL774		APL871							
	THU	MCL733		APL720	COL781	APL871	ELL212 (T3)	RDL740	SPL707		MCL741	
	FRI	ESL855	BBL774		COL781	PYL742	ELL212 (T4)	RDL771				

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  (30)	MON	MCQ301		CML760		TRL702	ASL751	ASL738		DSL811		
	TUE		ASL737	MLL722	MLL731	ASL751	HSL822		MCL826			
	WED		ASL737	MLL722	TRL702		MCL826 (P)					
	THU	MCQ301		CML760		MLL731	ASL738		DSL811			
	FRI		ASL737	MLL722	MLL731	ASL751	HSL822		MCL826			

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	TXL725		MCL730		BML810	COL202 (T1)	RDL770	CVP820	MCL758		
	TUE		PYL707	MLL372	TXL748	COL202 (T2)	ESL768					
	WED		PYL707	MLL372	BML810							
	THU	TXL725		MCL730		TXL748	BML810	COL202 (T3)	RDL770	CVP820	MCL758	
	FRI		PYL707	MLL372	TXL748	COL202 (T4)	ESL768					

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		PYL792		CML741		PYL202(T2)	SBL713	BML820	HUL375	
	TUE	MCL747		MCL786	RDL722		PYL202(T3)				CML729	SPV794
	WED	MCL747		MCL786	CML741	CML729	SPV794					
	THU	SPL703		PYL792		RDL722	CML741	PYL202(T4)	SBL713	BML820	HUL375	
	FRI	MCL747		MCL786	RDL722		PYL202(T1)				CML729	SPV794

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  (30)	MON	CVL851		ASL754			COL719		COV882	COL863		
	TUE				DSL712		COL719		SPV793			
	WED				DSL712							
	THU	CVL851		ASL754					COV882	COL863		
	FRI				DSL712		COL719		SPV793			

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		BBL747		MCL738	BBL745	HUL272(T)		COL728		RDL726	
	TUE		CVL724	PYL744	BML740	BBL745			TXL754			TXL781
	WED		CVL724	PYL744	MCL738		TXL781					
	THU		BBL747		BML740	MCL738	HUL272(T)		COL728		RDL726	
	FRI		CVL724	PYL744	BML740	BBL745			TXL754			TXL781

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  (30)	MON		HSL748		ELL872	DSL714	PYL204(T3)				ELL769	
	TUE			PYL303	OPL714	DSL714	PYL204(T4)	DDR862				
	WED			PYL303	ELL872							
	THU		HSL748		OPL714	ELL872	PYL204(T1)				ELL769	
	FRI			PYL303	OPL714	DSL714	PYL204(T2)	DDR862				

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	ELL717			ELL747	APL331	PYL563 (T3)	PYL558 (T4)		HSL741		MLL730
	TUE		CML733	APL745	CVL762	APL331	PYL563 (T4)	PYL558 (T1)			ELL718	
	WED		CML733	APL745	ELL747	ELL718	HUL272 (T)					
	THU	ELL717			CVL762	ELL747	PYL563 (T1)	PYL558 (T2)		HSL741		MLL730
	FRI		CML733	APL745	CVL762	APL331	PYL563 (T2)	PYL558 (T3)			ELL718	

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			ESL751	CVL443	APL422	ELL303 (T2)	COL778	TXL371 (T)		HUL340	
	TUE		MLL242	ELL400	MLL343	APL422	ELL303 (T3)	COL865	TXL371 (T)			
	WED		MLL242	ELL400	CVL443							CVL864
	THU			ESL751	MLL343	CVL443	ELL303 (T4)	COL778	TXL371 (T)		HUL340	
	FRI		MLL242	ELL400	MLL343	APL422	ELL303 (T1)	COL865	TXL371 (T)			



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	CVL714		MTL750		MCL348	ASL320	HUL213 (T4)				
	TUE		CLL768	CLL729	MTL761	ASL320	HUL213 (T1)		CVL733			
	WED		CLL768	CLL729	MCL348							
	THU	CVL714		MTL750		MTL761	MCL348	HUL213 (T2)				
	FRI		CLL768	CLL729	MTL761	ASL320	HUL213 (T3)		CVL733			

**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				DSL734		PYL560 (T2)	MTL390 (T4)				
	TUE		CVL706	CRL702			PYL560 (T3)	MTL390 (T1)				
	WED		CVL706	CRL702	DSL734							
	THU					DSL734	PYL560 (T4)	MTL390 (T2)				
	FRI		CVL706	CRL702			PYL560 (T1)	MTL390 (T3)				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
II 337  (68)	MON			HUL711		ELL725	HUL711 (T3)	HUL820 (A)				
	TUE			BML738	ELL851	ELL725	HUL711 (T4)					
	WED			BML738								
	THU			HUL711	ELL851		HUL711 (T1)	HUL820 (A)				
	FRI			BML738	ELL851	ELL725	HUL711 (T2)					

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		PYL204	PYL800	ESL784		ELL205 (T4)			MSL301		
	TUE				ESL784		ELL205 (T1)		ELL319 (P)			
	WED			PYL800					PYQ301			
	THU		PYL204		PYL800		ELL205 (T2)	ELL319 (P)		MSL301		
	FRI				ESL784		ELL205 (T3)					

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		MTL509	CVL830	CLL702	MTL509 (T3)	CLL122 (T4)					
	TUE	PYL743	MCV849	CVL461	CVL811	CLL702	MTL509 (T4)	CLL122 (T1)		CLL767	PYL752 (T)	
	WED	PYL743	MCV849	CVL461	CVL830						PYL752 (T)	
	THU		MTL509	CVL811	CVL830	MTL509 (T1)	CLL122 (T2)				PYL752 (T)	
	FRI	PYL743	MCV849	CVL461	CVL811	CLL702	MTL509 (T2)	CLL122 (T3)		CLL767		

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 (72)	MON	MCL770	BBL775	ESL852	ELL801	MTL122(T1)					ELL855	
	TUE			PYL762	CML738	ELL801	MTL122(T2)					
	WED			PYL762	ESL852				CLQ301			
	THU	MCL770	BBL775	CML738	ESL852	MTL122(T3)					ELL855	
	FRI			PYL762	CML738	ELL801	MTL122(T4)					

**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					MCL754	CLL121 (T4)	CVL728					
	TUE				MCL748	MCL754	CLL121 (T1)						
	WED												
	THU				MCL748		CLL121 (T2)	CVL728					
	FRI				MCL748	MCL754	CLL121 (T3)						

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				ELL705	SBL722		CTP704					
	TUE		PYL756	MLL711		SBL722					APL710		
	WED		PYL756	MLL711	ELL705	APL710							
	THU					ELL705		CTP704					
	FRI		PYL756	MLL711		SBL722					APL710		

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	SIL775		BML760		ELL856	CLL231 (T2)		DDR832			
	TUE		CVL875	CVL721		ELL856	CLL231 (T3)					
	WED		CVL875	CVL721								
	THU	SIL775		BML760			CLL231 (T4)		DDR832			
	FRI		CVL875	CVL721		ELL856	CLL231 (T1)					

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 1  (72)	MON		RDL780								VEL700		
	TUE				SBL723								
	WED												
	THU		RDL780		SBL723						VEL700		
	FRI				SBL723								

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			APL705	MCL816	CVL871	APL105 (T4)	SPL740				
	TUE		CLL769	CLL798	AML792	CVL871	APL105 (T1)					
	WED		CLL769	CLL798	MCL816	MCL816 (T)						
	THU			APL705	AML792	MCL816	APL105 (T2)	SPL740				
	FRI		CLL769	CLL798	AML792	CVL871	APL105 (T3)					

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	MCL818		DDL225		MCL813	MCL241 (T3)	MCL241 (P)			ESL796	
	TUE		MCL823	MCL819	MCL784	MCL813	MCL241 (T4)	MCL241 (P)				
	WED		MCL823	MCL819	MCL818 (P)			MCL823 (P)	RDQ303			
	THU	MCL818		DDL225	MCL784		MCL241 (T1)	MCL241 (P)			ESL796	
	FRI		MCL823	MCL819	MCL784	MCL813	MCL241 (T2)	MCL241 (P)				

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	CVL760		SBL705								
	TUE		APL776(P)		CLL766							
	WED		APL776(P)									
	THU	CVL760		SBL705		CLL766						
	FRI						CLL766					

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			ELL731			TRV754	DDL810				SPL730
	TUE		DDP741		DDL732	TRV754						
	WED		DDP741									
	THU			ELL731		DDL732			DDL810			SPL730
	FRI		DDP741		DDL732	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 339  (52)	MON			ELL752				ESL200(T4)	PYL206(T3)			
	TUE		TXL756	OPL700				ESL200(T1)	PYL206(T4)			
	WED		TXL756	OPL700								
	THU			ELL752				ESL200(T2)	PYL206(T1)			
	FRI		TXL756	OPL700				ESL200(T3)	PYL206(T2)			

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			CVL702	ELL814		CVL281(T1)	CVL848	CVL849			
	TUE		SBL720	CVL705			CVL281(T2)		CVL723			
	WED		SBL720	CVL705	ELL814							
	THU			CVL702		ELL814	CVL281(T3)	CVL848	CVL849			
	FRI		SBL720	CVL705			CVL281(T4)		CVL723			

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		CVL713	OPL711							CVL845	
	TUE		CVL712					CVL847				CVL761
	WED		CVL712	OPL711								
	THU		CVL713		OPL711						CVL845	
	FRI		CVL712					CVL847				CVL761

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	APL776	CVL748						APL705				
	TUE		AML702										
	WED		AML702										
	THU	APL776	CVL748										
	FRI		AML702										

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			CRL724								
	TUE			TRV761/2/3	AML706				ESL734	ESL773		
	WED			TRV761/2/3	AML706		ESL773					
	THU			CRL724								
	FRI			TRV761/2/3	AML706				ESL734	ESL773		

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			MLL102		MLL102 (T3)			CVL381 (P)			
	TUE			MCL775		MLL102 (T4)			CVL381 (P)			
	WED			MCL775								
	THU			MLL102		MLL102 (T1)			CVL381 (P)			
	FRI			MCL775		MLL102 (T2)			CVL381 (P)			

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				AML795	CRL722						
	TUE		ELL776			CRL722						
	WED		ELL776		AML795							
	THU					AML795						
	FRI		ELL776			CRL722						

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				MCL732							
	TUE			PYL748								
	WED			PYL748	MCL732							
	THU					MCL732						
	FRI			PYL748								

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										
	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			ESL776		TXL771						
	TUE			ELL411	RDL728	TXL771						
	WED			ELL411								
	THU			ESL776	RDL728							
	FRI			ELL411	RDL728	TXL771						

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			TXL715					MLP354		TXL700	
	TUE		ESL774	TXL783	TXL786				MLP354			
	WED		ESL774	TXL783								
	THU			TXL715	TXL786				MLL104		TXL700	
	FRI		ESL774	TXL783	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	MCL331			VLM1XY							
	TUE	VLM1XY										
	WED	VLM1XY										
	THU	MCL331			VLM1XY							
	FRI	VLM1XY										



### 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  (75)	MON			ELL719	ELL720	SPV791						
	TUE			ELL437/ ELL760		SPV791	ELL716					
	WED			ELL437/ ELL760	ELL720		ELL716					
	THU			ELL719		ELL720	ELL716					
	FRI			ELL437/ ELL760		SPV791						

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  (75)	MON	ELL895						BSV711					
	TUE												
	WED												
	THU	ELL895		BSV711									
	FRI												

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	ELL703		ELL749			OPL715					
	TUE				SBL704		OPL715					
	WED				SBL704	ELV720						
	THU	ELL703		ELL749								
	FRI				SBL704		OPL715					

### 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	HUL261-A		RDL710								
	TUE		PYL208									
	WED		PYL208									
	THU	HUL261-A		RDL710								
	FRI		PYL208									

### 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	SBL100										
	WED	SBL100										
	THU											
	FRI	SBL100										