



INDIAN INSTITUTE OF TECHNOLOGY DELHI

UG & PG TIMETABLE, SEMESTER 1, 2024-2025

Date: 04/09/2024

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) ***

Subhra Datta
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Website: <http://timetable.iitd.ac.in>

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	CYCLE NO.	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	CYCLE NO.	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 (339)	MON	APL100		MCL111		MTL107	MTL732		APL100			MCP100
	TUE	CML101	MTL106	CLL261	COL333	MTL732		MTL100	ELL101		MCP101	
	WED	CML101	MTL106	CLL261	MTL107			MTL100	ELL101			
	THU	APL100		MCL111		COL333	MTL107		APL100			MCP100
	FRI	CML101	MTL106	CLL261	COL333	MTL732		MTL100	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	ELL202		MTL180				PYL101		COL100		
	TUE	CVL100B	COL334	MCL261	COL106(A)				CML101		MTL107	
	WED	CVL100B	COL334	MCL261		MTL107			CML101			
	THU	ELL202		MTL180		COL106(A)		PYL101		COL100		
	FRI	CVL100B	COL334	MCL261	COL106(A)				CML101		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 114 (340)	MON	ELL409		ELL302		COL774		PYL101		COL100			
	TUE		ELL311	ELL305	MTL458			MTL100	ELL101				
	WED		ELL311	ELL305	COL774			MTL100	ELL101				
	THU	ELL409		ELL302		MTL458	COL774		PYL101		COL100		
	FRI		ELL311	ELL305	MTL458			MTL100		ELL101			

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											
	TUE	CVL100A	MTL104	COL351	CML-OAA							
	WED	CVL100A	MTL104	COL351	CML-OAA							
	THU											
	FRI	CVL100A	MTL104	COL351	CML-OAA							

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 (162)	MON	CLL141	CVL121	CVL141	CLL761			RDL770			HUL212	
	TUE	CVL111	APL104	ELL734	APL103	CLL761		MTL763				
	WED	CVL111	APL104	ELL734	CVL141							CLL110
	THU	CLL141	CVL121	APL103	CVL141			RDL770			HUL212	
	FRI	CVL111	APL104	ELL734	APL103	CLL761		MTL763				

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 (162)	MON	HSL800	ELL201	CVL245	RDL728						HSL800	
	TUE	MCL140	MCL106	CVL282	CVL243	RDL728		COL759			MSL305	
	WED	MCL140	MCL106	CVL282	CVL245	MSL305						
	THU	HSL800	ELL201	CVL243	CVL245						HSL800	
	FRI	MCL140	MCL106	CVL282	CVL243	RDL728		COL759			MSL305	

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)	MTL100(Tut)	PYL101(Tut)	APL771	APL775	CLL111(T2)		MCL140(T3)		ELL701	
	TUE	ELL101(T)	MTL100(Tut)	PYL101(Tut)	CML512	APL775	CLL111(T3)		MCL140(T4)			
	WED	ELL101(T)	MTL100(Tut)	PYL101(Tut)	APL771							
	THU	ELL101(T)	MTL100(Tut)	PYL101(Tut)	CML512	APL771	CLL111(T4)		MCL140(T1)		ELL701	
	FRI	ELL101(T)	MTL100(Tut)	PYL101(Tut)	CML512	APL775	CLL111(T1)		MCL140(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 313.2 (40)	MON	ELL101(T)	MTL100(Tut)	PYL101(Tut)	APL205		COL202(T3)	HSL511	DDL782			
	TUE	ELL101(T)	MTL100(Tut)	PYL101(Tut)	APL207		COL202(T4)	SPL750			RDL761	
	WED	ELL101(T)	MTL100(Tut)	PYL101(Tut)	APL205	RDL761						
	THU	ELL101(T)	MTL100(Tut)	PYL101(Tut)	APL207	APL205	COL202(T1)	HSL511	DDL782			
	FRI	ELL101(T)	MTL100(Tut)	PYL101(Tut)	APL207		COL202(T2)	SPL750			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 313.3 (70)	MON	HUL267		MTL602		AML732		ELL203 (T1)	ELL311 (T4)		HSL513	HSL718	
	TUE	CML513	PYL123	MCL761	CML631		ELL203 (T2)	ELL311 (T1)		ESL742			
	WED	CML513	PYL123	MCL761	AML732								
	THU	HUL267		MTL602		CML631	AML732	ELL203 (T3)	ELL311 (T2)		HSL513	HSL718	
	FRI	CML513	PYL123	MCL761	CML631		ELL203 (T4)	ELL311 (T3)		ESL742			

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 (T)	MTL100 (Tut)	PYL101 (Tut)	SPL810	CVL738	HUL213 (T4)	ESL715	COL753		CML696/CML743	
	TUE	ELL101 (T)	MTL100 (Tut)	PYL101 (Tut)	ASL375	CVL738	HUL213 (T1)	HUL753	SPV799	PYL755		
	WED	ELL101 (T)	MTL100 (Tut)	PYL101 (Tut)	SPL810	PYL755						
	THU	ELL101 (T)	MTL100 (Tut)	PYL101 (Tut)	ASL375	SPL810	HUL213 (T2)	ESL715	COL753		CML696/CML743	
	FRI	ELL101 (T)	MTL100 (Tut)	PYL101 (Tut)	ASL375	CVL738	HUL213 (T3)	HUL753	SPV799	PYL755		

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)	MTL100(Tut)	PYL101(Tut)	PYL567		ELL202(T4)	CLL110(T4)		MTL122	ASL360	
	TUE	ELL101(T)	MTL100(Tut)	PYL101(Tut)	PYL125		ELL202(T1)	CLL110(T1)			HUL253(T)	
	WED	ELL101(T)	MTL100(Tut)	PYL101(Tut)	PYL567	CLL110(T2)					HUL253(T)	
	THU	ELL101(T)	MTL100(Tut)	PYL101(Tut)	PYL125	PYL567	ELL202(T2)			MTL122	ASL360	
	FRI	ELL101(T)	MTL100(Tut)	PYL101(Tut)	PYL125		ELL202(T3)	CLL110(T3)			HUL253(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 (162)	MON	HUL213		MTL712		MTL105	TXL752		MTL502	MTL501	HUL243		
	TUE	MTL411	APL107	CLL113	MTL342	TXL752		COL733	COL764	MCL756			
	WED	MTL411	APL107	CLL113	MTL105	MCL756		ELQ301					
	THU	HUL213		MTL712		MTL342	MTL105		MTL502	MTL501	HUL243		
	FRI	MTL411	APL107	CLL113	MTL342	TXL752		COL733	COL764	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 318 (162)	MON	HUL231		COL202		BBL133		MCL211 (P)		HUL253		
	TUE	BBL731	ELL205 (A)	PYL702	MCL104		MCL211 (P)					
	WED	BBL731	ELL205 (A)	PYL702	BBL133							
	THU	HUL231		COL202		MCL104	BBL133	MCL211 (P)		HUL253		
	FRI	BBL731	ELL205 (A)	PYL702	MCL104		MCL211 (P)					

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				PYL102							
	TUE	MCL211	MCL431	MLL100	COL106 (B)							
	WED	MCL211	MCL431	MLL100	PYL102							
	THU				COL106 (B)	PYL102						
	FRI	MCL211	MCL431	MLL100	COL106 (B)							

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	HUL243		CLL110		CML103		COL351 (T1)				HUL261	
	TUE	RDL700	CLL110	COL215	APL106		COL351 (T2)				VEV732		
	WED	RDL700	CLL110	COL215	CML103	VEV732							
	THU	HUL243		CLL110		APL106	CML103	COL351 (T3)				HUL261	
	FRI	RDL700	CLL110	COL215	APL106		COL351 (T4)				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 410 (162)	MON	HUL256		CLL222							HUL275		
	TUE		MTL783	PYL121	APL108								
	WED		MTL783	PYL121									
	THU	HUL256		CLL222		APL108					HUL275		
	FRI		MTL783	PYL121	APL108								

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		NLN100		ESL370		NLN100					
	TUE	MTL503	NLN100		CLL777		NLN100					ELL890
	WED	MTL503	NLN100		ESL370		NLN100					ELL890
	THU		NLN100		CLL777	ESL370	NLN100					
	FRI	MTL503	NLN100		CLL777		NLN100					

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)	MTL100 (Tut)	TRL702	MCL704	CML101 (Tut)	HSL582		MTL100 (Tut)	HSL678	
	TUE	ASL734	CML101 (Tut)	MTL100 (Tut)	CLL770	MCL704	CML101 (Tut)	BML710		MTL100 (Tut)		
	WED	ASL734	CML101 (Tut)	MTL100 (Tut)	TRL702		CML101 (Tut)			MTL100 (Tut)		
	THU		CML101 (Tut)	MTL100 (Tut)	CLL770	TRL702	CML101 (Tut)	HSL582		MTL100 (Tut)	HSL678	
	FRI	ASL734	CML101 (Tut)	MTL100 (Tut)	CLL770	MCL704	CML101 (Tut)	BML710		MTL100 (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)		NLN100				APL100 (Tut)			
	TUE	ELL771	APL100 (Tut)	APL702	NLN100		ELP831		APL100 (Tut)			
	WED	ELL771	APL100 (Tut)	APL702	NLN100			MTL501 (T)	APL100 (Tut)			
	THU		APL100 (Tut)	MTL501 (T)	NLN100		ELP831		APL100 (Tut)			
	FRI	ELL771	APL100 (Tut)	APL702	NLN100		ELP831		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)	MTL100 (Tut)	NLN100		CML101 (Tut)	CVL321 (T4)	APL100 (Tut)	MTL100 (Tut)		
	TUE	BBL773	CML101 (Tut)	MTL100 (Tut)	NLN100		CML101 (Tut)	CVL321 (T1)	APL100 (Tut)	MTL100 (Tut)		
	WED	BBL773	CML101 (Tut)	MTL100 (Tut)	NLN100		CML101 (Tut)		APL100 (Tut)	MTL100 (Tut)		
	THU		CML101 (Tut)	MTL100 (Tut)	NLN100		CML101 (Tut)	CVL321 (T2)	APL100 (Tut)	MTL100 (Tut)		
	FRI	BBL773	CML101 (Tut)	MTL100 (Tut)	NLN100		CML101 (Tut)	CVL321 (T3)	APL100 (Tut)	MTL100 (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 (150)	MON	HUL271		CVL341		PYL707	ELL784		RDL725		HUL315	
	TUE		MTL100	TXL212	BBL132	ELL784		MTL100				
	WED		MTL100	TXL212	PYL707				MTL100			
	THU	HUL271		CVL341		BBL132	PYL707		RDL725		HUL315	
	FRI		MTL100	TXL212	BBL132	ELL784		MTL100				

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	HUL316		ELL211							HUL356		
	TUE		MTL100	CVL732	CLL111				MTL100				
	WED		MTL100	CVL732					MTL100				
	THU	HUL316		ELL211		CLL111						HUL356	
	FRI		MTL100	CVL732	CLL111				MTL100				

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	HUL334		ELL333				MCL111(T)		MSL304		HUL239(T)	
	TUE		CLL331	DSL711	CLL252		MCL111(T)						
	WED		CLL331	DSL711									
	THU	HUL334		ELL333		CLL252		MCL111(T)		MSL304		HUL239(T)	
	FRI		CLL331	DSL711	CLL252		MCL111(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 512 (162)	MON	MCL262		MCL134							MTL603	
	TUE		CLL271	CML515	TXL242			MTL100				
	WED		CLL271	CML515					MTL100			
	THU	MCL262		MCL134		TXL242					MTL603	
	FRI		CLL271	CML515	TXL242			MTL100				

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	MLL251		APL101		CML102	ESL300	MLL251 (T4)	RDL727		ASL385		
	TUE	APL701	APL410	CML674	CLL252B	ESL300	MLL251 (T1)	HSL514					
	WED	APL701	APL410	CML674	CML102	MTL603 (T)							
	THU	MLL251		APL101		CLL252B	CML102	MLL251 (T2)	RDL727		ESL100 (ET)	ASL385	
	FRI	APL701	APL410	CML674	CLL252B	ESL300	MLL251 (T3)	HSL514					

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 (26)	MON	HUL340		BML300		CML661	PYL435	ESL330 (T1)	HSL521	COL828	HSP700	
	TUE		CML664	ESL330	CVL421	PYL435	ESL330 (T2)	DDL213	MTL760	ESN712	JRL302	
	WED		CML664	ESL330	CML661	ESN712						
	THU	HUL340		BML300		CVL421	CML661	ESL330 (T3)	HSL521	COL828	HSP700	
	FRI		CML664	ESL330	CVL421	PYL435	ESL330 (T4)	DDL213	MTL760	ESN712	JRL302	

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	CML741		CML684		CVL441	MCL713		RDL740	ESL768	HUL360	
	TUE	CVL773	CVL772		MCL316	MCL713			HSL686	MCL341		
	WED	CVL773	CVL772		CVL441	MCL341						
	THU	CML741		CML684		MCL316	CVL441		RDL740	ESL768	HUL360	
	FRI	CVL773	CVL772		MCL316	MCL713				HSL686	MCL341	

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 (26)	MON	HUL366		DDL214		DDL312	MCL343	HUL267 (T4)	BBL756	HSL541	HSL541 (T)	
	TUE	PYL657	SPV798	MCL322	DDL211	MCL343	HUL267 (T1)	CML739	HSL561	ESN704		
	WED	PYL657	SPV798	MCL322	DDL312	ESN704						
	THU	HUL366		DDL214		DDL211	DDL312	HUL267 (T2)	BBL756	HSL541	HSL541 (T)	
	FRI	PYL657	SPV798	MCL322	DDL211	MCL343	HUL267 (T3)	CML739	HSL561	ESN704		

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	RDL710		PYL205		HUL272-H	ESL727	PYL205 (T3)	SPL720		HUL715		CVL874
	TUE	CLL701	ELL735	APL203	MLL103	ESL727	PYL205 (T4)	HSL516		COL727	AML794		
	WED	CLL701	ELL735	APL203	HUL272-H	AML794							
	THU	RDL710		PYL205		MLL103	HUL272-H	PYL205 (T1)	SPL720		HUL715		CVL874
	FRI	CLL701	ELL735	APL203	MLL103	ESL727	PYL205 (T2)	HSL516		COL727	AML794		

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	MSL302		MCL242				ELL205 (A) (T4)		HUL242-M			
	TUE		CVL321	CVL720	MCL135			ELL205 (A) (T1)					
	WED		CVL321	CVL720									
	THU	MSL302		MCL242		MCL135			ELL205 (A) (T2)		HUL242-M		
	FRI		CVL321	CVL720	MCL135			ELL205 (A) (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 527 (162)	MON			TXL130							HUL239		
	TUE		ELL205(B)	MTL860	MCL231			MTL100	TXL719				
	WED		ELL205(B)	MTL860				MTL100					
	THU			TXL130		MCL231						HUL239	
	FRI		ELL205(B)	MTL860	MCL231			MTL100	TXL719				

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	ELL711		MLL371		HUL380	HSL721	ELL304(B)(T2)	BML707		MTL743		ELL712
	TUE	ELL781	MCL751	APL361	ESL261	HSL721	ELL304(B)(T3)	MLL213(P)					
	WED	ELL781	MCL751	APL361	HUL380								
	THU	ELL711		MLL371		ESL261	HUL380	ELL304(B)(T4)	BML707		MTL743		ELL712
	FRI	ELL781	MCL751	APL361	ESL261	HSL721	ELL304(B)(T1)						

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 (26)	MON	SBL510		CVL801		ESL772	MCV390(B)		CVP821		SBL520		SBL540	
	TUE	SBL530	CVL869	ASP855	PYL770	MCV390(B)		TRL851B	SBL500		SBL733			
	WED	SBL530	CVL869	ASP855	ESL772	SBL733								
	THU	SBL510		CVL801		PYL770	ESL772		CVP821		SBL520		SBL540	
	FRI	SBL530	CVL869	ASP855	PYL770	MCV390(B)		TRL851B	SBL500		SBL733			

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	CRL711		CLL722		ESL740	MLL732	HUL271(T4)	COL751		ELL780		ELL782	
	TUE	CVL730	PYL749	ESL263	ESL280	MLL732	HUL271(T1)	HUL861				AIL721		
	WED	CVL730	PYL749	ESL263	ESL740	AIL721								
	THU	CRL711		CLL722		ESL280	ESL740	HUL271(T2)	COL751		ELL780		ELL782	
	FRI	CVL730	PYL749	ESL263	ESL280	MLL732	HUL271(T3)	HSL780				AIL721		

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)		MLL203	ASL736			ASL730	SPL361		
	TUE		APL100 (Tut)	PYL331	CVL485	ASL736		DDL810	BML720	CML724		
	WED		APL100 (Tut)	PYL331	MLL203	CML724		SPL709 (VSH)				
	THU		APL100 (Tut)		CVL485	MLL203			ASL730	SPL361		
	FRI		APL100 (Tut)	PYL331	CVL485	ASL736		DDL810	BML720	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 606 (60)	MON	ELL732		SPL706		AML793	MLL752	CLL110 (T3)	CVL779	MLL724	SPL708	
	TUE	CVL757	CML511	MLL253	MLL213	MLL752	CLL110 (T4)					
	WED	CVL757	CML511	MLL253	AML793							
	THU	ELL732		SPL706		MLL213	AML793	CLL110 (T1)	CVL779	MLL724	SPL708	
	FRI	CVL757	CML511	MLL253	MLL213	MLL752	CLL110 (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 611 (66)	MON	APL703		CML514		MTL601	AML791	HUL261(T)		HSL551		
	TUE	PYL209	CVL743	CLL704		AML791	HUL261(T)	RDL771				
	WED	PYL209	CVL743	CLL704	MTL601							
	THU	APL703		CML514		MTL601(T)	MTL601	HUL261(T)		HSL551		
	FRI	PYL209	CVL743	CLL704		AML791	HUL261(T)	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 612 (26)	MON	BBL772		DDL314		MCL799	CRL725	HSL512(T3)		SPV794	DSL722	
	TUE	MCL791	ASL735	PYL753	ASL762	CRL725	HSL512(T4)	HSL672	DDL725	APL-OAA		
	WED	MCL791	ASL735	PYL753	MCL799							
	THU	BBL772		DDL314		ASL762	MCL799	HSL512(T1)		SPV794	DSL722	
	FRI	MCL791	ASL735	PYL753	ASL762	CRL725	HSL512(T2)	HSL672	DDL725			

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	ASL755		APL744		CRL729	PYL703	ELL304(A)(T2)	ELL880	PYL745	MLL721	
	TUE	MLL262	MCL769	CLL763	CLL794	PYL703	ELL304(A)(T3)	COL872				
	WED	MLL262	MCL769	CLL763	CRL729							
	THU	ASL755		APL744		CLL794	CRL729	ELL304(A)(T4)	ELL880	PYL745	MLL721	
	FRI	MLL262	MCL769	CLL763	CLL794	PYL703	ELL304(A)(T1)	COL872				

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 (26)	MON			HSL522	SBL724	CTL709	APL106(T2)	ELL702	BML800	MTL736		
	TUE		BBL735	ASL732	SBL732	CTL709	APL106(T3)		MTL738	BML815		
	WED		BBL735	ASL732	SBL724	BML815						
	THU			HSL522	SBL732	SBL724	APL106(T4)	ELL702	BML800	MTL736		
	FRI		BBL735	ASL732	SBL732	CTL709	APL106(T1)		MTL738	BML815		

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	PYL723		ASL733		CVL735	APL805	HUL256 (T4)		SPL754		PYL759	
	TUE		MLL723	MTL766	MLL727	APL805	HUL256 (T1)	ELL205 (B) (T1)					
	WED		MLL723	MTL766	CVL735								
	THU	PYL723		ASL733		MLL727	CVL735	HUL256 (T2)	ELL205 (B) (T2)		SPL754		PYL759
	FRI		MLL723	MTL766	MLL727	APL805	HUL256 (T3)	ELL205 (B) (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 619 (60)	MON	CVL872		BBL771		CVL756		MTL342 (T2)	DDP721	COL730	RDL780	
	TUE		CVL829	CML721	TXL777		MTL342 (T3)					
	WED		CVL829	CML721	CVL756							
	THU	CVL872		BBL771		TXL777	CVL756	MTL342 (T4)	DDP721	COL730	RDL780	
	FRI		CVL829	CML721	TXL777		MTL342 (T1)					

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 (26)	MON				ASL737	DSL603	MTL505 (T2)	HSL745	CML801			
	TUE	PYL725	MLL760	SBL730	HSL747	DSL603	MTL505 (T3)	CVL725	ELL740	ELL772		
	WED	PYL725	MLL760	SBL730	ASL737	ELL772						
	THU				HSL747	ASL737	MTL505 (T4)	HSL745	CML801			
	FRI	PYL725	MLL760	SBL730	HSL747	DSL603	MTL505 (T1)	CVL725	ELL740	ELL772		

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	ELL770		CVL710		MCL702	HUL231 (T4)	COL750			DDL313/DDL753	HUL242 M(T)	
	TUE		PYL701	CVL777	SPL704		HUL231 (T1)					HUL242 M(T)	
	WED		PYL701	CVL777	MCL702								
	THU	ELL770		CVL710		SPL704	MCL702	HUL231 (T2)	COL750			DDL313/DDL753	HUL242 M(T)
	FRI		PYL701	CVL777	SPL704		HUL231 (T3)					HUL242 M(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 622 (26)	MON	CTL703		ELL700		BML770	APL715		SIL763			
	TUE	CVL711	CTL705	DDL820	ELL775	APL715		DSL742		ELL808	ELL856	
	WED	CVL711	CTL705	DDL820	BML770	ELL856		DSL742				
	THU	CTL703		ELL700		ELL775	BML770		SIL763			
	FRI	CVL711	CTL705	DDL820	ELL775	APL715		DSL742		ELL808	ELL856	

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	MLL701		CVL731		MTL781	HSL531	HSL800 (T4)	CLL331 (T4)	PYL557 (T3)		CVL873
	TUE		PYL800	MCL781	ESL753	HSL531	HSL800 (T1)	CLL331 (T1)	PYL557 (T4)			
	WED		PYL800	MCL781	MTL781							
	THU	MLL701		CVL731		ESL753	MTL781	HSL800 (T2)	CLL331 (T2)	PYL557 (T1)		CVL873
	FRI		PYL800	MCL781	ESL753	HSL531	HSL800 (T3)	CLL331 (T3)	PYL557 (T2)			

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	ESL341		APL302		ESL220	SBL721	MCL104(T2)	ESL260(T4)		BBL754		HUL376		
	TUE	APL380	ESL260	ELL313	ASL350	SBL721	MCL104(T3)	ESL260(T1)		ELL833		CML681			
	WED	APL380	ESL260	ELL313	ESL220	CML681									
	THU	ESL341		APL302		ASL350	ESL220	MCL104(T4)	ESL260(T2)		BBL754		HUL376		
	FRI	APL380	ESL260	ELL313	ASL350	SBL721	MCL104(T1)	ESL260(T3)		ELL833		CML681			

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	HUL242-A		ESL390		MLL181	CML733	ESL100(T1)		DDL751		RDL705			
	TUE	ESL372	CVL758	ESL100	CVL311	CML733	ESL100(T2)	HSL850	MTL745		PYL304				
	WED	ESL372	CVL758	ESL100	MLL181	PYL304									
	THU	HUL242-A		ESL390		CVL311	MLL181	ESL100(T3)		DDL751		RDL705			
	FRI	ESL372	CVL758	ESL100	CVL311	CML733	ESL100(T4)	HSL850	MTL745		PYL304				

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	MLL719		CVL742			PYL121 (T1)	APL107 (T4)	MLL262 (T3)			MCQ301
	TUE		CVL746	ELL758	ELL750		PYL121 (T2)	APL107 (T1)	MLL262 (T4)			
	WED		CVL746	ELL758								
	THU	MLL719		CVL742		ELL750		PYL121 (T3)	APL107 (T2)	MLL262 (T1)		
	FRI		CVL746	ELL758	ELL750		PYL121 (T4)	APL107 (T3)	MLL262 (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 337 (68)	MON											
	TUE											
	WED											
	THU											
	FRI											

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			TXL222								
	TUE		MCL141	MCL742	MTL505		APL302(P)					
	WED		MCL141	MCL742								
	THU			TXL222		MTL505		CVL742(P2)				
	FRI		MCL141	MCL742	MTL505							

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	CLL702		BBL331				MTL180(T3)	MTL106(T4)		CLL742	VEL700	
	TUE	PYL557	PYL551	PYL553	PYL555		MTL180(T4)	MTL106(T1)			CLQ301		
	WED	PYL557	PYL551	PYL553									
	THU	CLL702		BBL331		PYL555		MTL180(T1)	MTL106(T2)		CLL742	VEL700	
	FRI	PYL557	PYL551	PYL553	PYL555		MTL180(T2)	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
II LT 3 (72)	MON	CVL759		AML713		CLL703	PYL795	AML713 (T3)				
	TUE		BBL733	MTL504	AML701	PYL795	AML713 (T4)					
	WED		BBL733	MTL504	CLL703							
	THU	CVL759		AML713		AML701	CLL703	AML713 (T1)				
	FRI		BBL733	MTL504	AML701	PYL795	AML713 (T2)					

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			MCL346		MCL765	APL108 (T2)					
	TUE		CML731	SPL709	APL390	MCL765	APL108 (T3)					
	WED		CML731	SPL709								
	THU			MCL346	APL390		APL108 (T4)					
	FRI		CML731	SPL709	APL390	MCL765	APL108 (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 339 (75)	MON			MCL731			HUL243 (T4)					
	TUE				ELL727		HUL243 (T1)					
	WED											
	THU			MCL731	ELL727		HUL243 (T2)					
	FRI				ELL727		HUL243 (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 342 (56)	MON	TXL747		ESL739		CVL701		PYL555 (T2)	MTL762		MCL141 (Tut)		
	TUE		MCL703	MCL840	TXL731		PYL555 (T3)			MCL141 (Tut)			
	WED		MCL703	MCL840	CVL701	MCL840 (P)							
	THU	TXL747		ESL739		TXL731	CVL701	PYL555 (T4)	MTL762		MCL141 (Tut)		
	FRI		MCL703	MCL840	TXL731		PYL555 (T1)			MCL141 (Tut)			

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	APL701M		CVL722		CRL715	OPL718			TRL700		
	TUE				CVL704	ELL745	OPL718					
	WED				CVL704	CRL715						
	THU	APL701M		CVL722		ELL745	CRL715			TRL700		
	FRI				CVL704	ELL745	OPL718					

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 (72)	MON			ESL711		CVL742(P1)	HUL242-A(T4)	BML880				
	TUE	MCL838	AML832/APL831	BBL737			HUL242-A(T1)					
	WED	MCL838	AML832/APL831	BBL737	MTL502(T)							
	THU			ESL711			HUL242-A(T2)	BML880				
	FRI	MCL838	AML832/APL831	BBL737	MTL502(T)			HUL242-A(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 2 (54)	MON			ELL713			PYL553(T1)	MCL106(T4)			MCL775	
	TUE		DDL710	ESL755	HSS521		PYL553(T2)	MCL106(T1)				
	WED		DDL710	ESL755	MTQ314							
	THU			ELL713	HSS521			PYL553(T3)	MCL106(T2)		MCL775	
	FRI		DDL710	ESL755	HSS521			PYL553(T4)	MCL106(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		PYL127		NEN110		APL203 (T1)	MCL242 (T)	APL452 (P)		BML772	
	TUE	MCL701	MCL812		NEN110		APL203 (T2)	MCL242 (T)				
	WED	MCL701	MCL812		NEN110		MCL346 (T)					
	THU		PYL127		NEN110		APL203 (T3)	MCL242 (T)			BML772	
	FRI	MCL701	MCL812		NEN110		APL203 (T4)	MCL242 (T)				

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			ELL751								
	TUE				CVL771							
	WED											
	THU			ELL751	CVL771							
	FRI				CVL771							

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			MLL702	CVL841		MTL504 (T1)	APL104 (T4)				
	TUE		MCL735	OPL711	TXL749		MTL504 (T2)	APL104 (T1)				
	WED		MCL735	OPL711	CVL841							
	THU			MLL702	TXL749	CVL841	MTL504 (T3)	APL104 (T2)				
	FRI		MCL735	OPL711	TXL749		MTL504 (T4)	APL104 (T3)				

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	ELL888		TXL732		DSL731		PYL127 (T3)	PYL551 (T4)			
	TUE		MLL703		CML726		PYL127 (T4)	PYL551 (T1)				
	WED		MLL703		DSL731							
	THU	ELL888		TXL732		CML726	DSL731	PYL127 (T1)	PYL551 (T2)			
	FRI		MLL703		CML726		PYL127 (T2)	PYL551 (T3)				

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	HSL714		CLL707		SBL703		TXL713 (T1)	PYL123 (T4)	CVL740		
	TUE		ESL400	TXL713	CVL716		TXL713 (T2)	PYL123 (T1)				
	WED		ESL400	TXL713	SBL703							
	THU	HSL714		CLL707		CVL716	SBL703	TXL713 (T3)	PYL123 (T2)	CVL740		
	FRI		ESL400	TXL713	CVL716		TXL713 (T4)	PYL123 (T3)				

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	PYL740		COL718		MCL740		PYL125 (T2)	CVL741			
	TUE		PYL793	TXL753	CVL839		PYL125 (T3)					
	WED		PYL793	TXL753	MCL740							
	THU	PYL740		COL718		CVL839	MCL740	PYL125 (T4)	CVL741			
	FRI		PYL793	TXL753	CVL839		PYL125 (T1)					

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		VLFM	PYL569		VLFM						
	TUE	VLFM										
	WED	VLFM										
	THU		VLFM	PYL569		VLFM						
	FRI	VLFM										

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	CVL748		CVL700			MTL602 (T3)					
	TUE				CLL798	PYL741		MTL602 (T4)				
	WED				CLL798							
	THU	CVL748		CVL700		PYL741		MTL602 (T1)				
	FRI				CLL798	PYL741		MTL602 (T2)				

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			MCL796								
	TUE											
	WED											
	THU			MCL796								
	FRI											

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			MDL806								
	TUE											
	WED											
	THU			MDL806								
	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		NEN110									
	TUE		NEN110									
	WED		NEN110									
	THU		NEN110									
	FRI		NEN110									

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			AML733/APL734							HUL272-M		
	TUE				ELL304(B)								
	WED		MTL503(T)				HUL272-M(T)						
	THU			AML733/APL734	ELL304(B)				HUL272-M(T)			HUL272-M	
	FRI		MTL503(T)		ELL304(B)								

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			COL703			NEN110				ESL746	
	TUE		TXL111				NEN110					
	WED		TXL111	APL107(EL)			NEN110					
	THU			COL703			NEN110				ESL746	
	FRI		TXL111				NEN110					

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			TXL712	TXL734	TXL785				TXL722		
	TUE		TXL750	TXL721	TXL710	TXL785				TXL711		
	WED		TXL750	TXL721	TXL734							
	THU			TXL712	TXL710	TXL734				TXL722		
	FRI		TXL750	TXL721	TXL710	TXL785				TXL711		

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	MCL787		HSL512				CLL261 (P)					
	TUE		TXL232		ELL304 (A)			CLL261 (P)					
	WED		TXL232										
	THU	MCL787		HSL512		ELL304 (A)			CLL261 (P)				
	FRI		TXL232		ELL304 (A)			CLL261 (P)					

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	COL702		BBL131		PYL751			AIL701		CRL734	
	TUE	ELL728	BBL231	PYL791	ELL714			COL707	COL754		ELL402/ ELL785	
	WED	ELL728	BBL231	PYL791	PYL751	ELL402/ ELL785						
	THU	COL702		BBL131			PYL751			AIL701	CRL734	
	FRI	ELL728	BBL231	PYL791	ELL714			COL707	COL754		ELL402/ ELL785	

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					COL768		ELL822					
	TUE		ELL363	ELL710		COL768			ELL709				
	WED		ELL363	ELL710									
	THU					ELL742 (L2)			ELL822				
	FRI		ELL363	ELL710		COL768			ELL709				

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			COL765		ELL742(L1)	MLL103(T2)	COL870	COL868	COL783		
	TUE	COL788	AIL722	ELL896	SPL724		MLL103(T3)					
	WED	COL788	AIL722	ELL896								
	THU			COL765	SPL724		MLL103(T4)	COL870	COL868	COL783		
	FRI	COL788	AIL722	ELL896	SPL724		MLL103(T1)					

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			ELL203								
	WED			ELL203								
	THU											
	FRI			ELL203								

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										