INDIAN INSTITUTE OF TECHNOLOGY DELHI

UG & PG TIMETABLE, SEMESTER 2, 2025-2026

Date: 06/01/2026

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***

Subhra Datta
Chairman, Time Table Committee
Email: tti@iitd.ac.in
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		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	APL105		COL216	COL362/COL632/COL7362						HUL212	
	TUE	CVL100A	CLL122	MCL311	COL226			MTL704			COL331	
	WED	CVL100A	CLL122	MCL311	COL362/COL632/COL7362	COL331						MSL304
	THU	APL105		COL216	COL226	COL362/COL632/COL7362					HUL212	
	FRI	CVL100A	CLL122	MCL311	COL226			MTL704			COL331	

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	ELL1000		MCL212		COL380/COL730/COL7880				COL1000(III)		
	TUE	PYL1001-(I)	MCL361	COL352	MTL1002 -(II)	COL380/COL730/COL7880				MTL1002 -(VI)		
	WED	PYL1001-(I)	MCL361	COL352	MTL1002 -(II)					MTL1002 -(VI)		
	THU	ELL1000		MCL212						COL1000(III)		
	FRI		MCL361	COL352	MTL1002 -(II)	COL380/COL730/COL7880				MTL1002 -(VI)		

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	HUL211		ELL201	MTL103						HUL374	
	TUE	CVL100B	MCL142	MLL100	ELL225						APL105	
	WED	CVL100B	MCL142	MLL100	MTL103							
	THU	HUL211		ELL201	ELL225	MTL103					HUL374	
	FRI	CVL100B	MCL142	MLL100	ELL225							

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			DUMMY								
	TUE		MTL106	MTL102								
	WED		MTL106	MTL102								
	THU			DUMMY								
	FRI		MTL106	MTL102								

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		PYL204				DAN10XX				ASL380	
	TUE	CML1001(I)			PYL202					MTL1002-(VIII)		
	WED	CML1001(I)								MTL1002-(VIII)		
	THU			PYL204	PYL202						ASL380	
	FRI				PYL202					MTL1002-(VIII)		

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			CHL7311/CLL475	DAN10XX (LanguageSkills)					ELL1205		
	TUE	PYL1001-(III)			DAN10XX (LanguageSkills)							
	WED	PYL1001-(III)			DAN10XX (LanguageSkills)							
	THU			CHL7311/CLL475	DAN10XX (LanguageSkills)					ELL1205		
	FRI											

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			COL7126/COL726	PYL742	APL331	ELL225(T2)	TXL1101(II)		MSL706		
	TUE	PYL206	PYL208		CML7038 /CML738	APL331	ELL225(T3)					
	WED	PYL206	PYL208		PYL742							
	THU			COL7126/COL726	CML7038 /CML738	PYL742	ELL225(T4)	TXL1101(II)		MSL706		
	FRI	PYL206	PYL208		CML7038 /CML738	APL331	ELL225(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 313.2 (40)	MON	SPL703/SPL7703	ELL7305/ELL830		MTL1002 (Tut.)	DSL734/ DSL7734	MTL1002 (Tut.)	RDL740/RDL7740		ELL411	HSL7120/HSL719	
	TUE	APL311	APL109	MLL104	MTL1002 (Tut.)	DSL734/ DSL7734	MTL1002 (Tut.)	CML7029/CML729		ELL7355/ELL834	PYL7186 /PYL746	
	WED	APL311	APL109	MLL104	MTL1002 (Tut.)	PYL7186 /PYL746	MTL1002 (Tut.)	HUL231(T)				
	THU	SPL703/SPL7703	ELL7305/ELL830		MTL1002 (Tut.)		ESL1000 (Tut.)	RDL740/RDL7740		ELL411	HSL7120/HSL719	
	FRI	APL311	APL109	MLL104	MTL1002 (Tut.)	DSL734/ DSL7734	MTL1002 (Tut.)	CML7029/CML729		ELL7355/ELL834	PYL7186 /PYL746	

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		CML760		CML1002 (Tut.)		ELL303(T2)	MTL106(T4)	TXL371(T3)			
	TUE		ELL7328	MEL7304	DAN10XX		ELL303(T3)	MTL106(T1)	TXL371(T4)		PYL7057/PYL757	
	WED		ELL7328	MEL7304		PYL7057/PYL757						
	THU		CML760				ELL303(T4)	MTL106(T2)	TXL371(T1)			
	FRI		ELL7328	MEL7304	CML1002 (Tut.)		ELL303(T1)	MTL106(T3)	TXL371(T2)		PYL7057 /PYL757	

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	ELL7017/ELL717	MCL796/MEL7306		MTL1002 (Tut.)	PYL7144 /PYL744	MTL1002 (Tut.)	ASL738/ASL7380		ESL1000		
	TUE		APL321	CML7042 /CML742	MTL1002 (Tut.)	PYL7144 /PYL744	MTL1002 (Tut.)	MCL366/MEL7121		COL7560	BML707/ BML7070	
	WED		APL321	CML7042 /CML742	MTL1002 (Tut.)	BML707/ BML7070	MTL1002 (Tut.)	HUL231(T)				
	THU	ELL7017/ELL717	MCL796/MEL7306		MTL1002 (Tut.)		MTL1002 (Tut.)	ASL738/ASL7380		ESL1000		
	FRI		APL321	CML7042 /CML742	MTL1002 (Tut.)	PYL7144 /PYL744	MTL1002 (Tut.)	MCL366/MEL7121		COL7560	BML707/ BML7070	

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	PYL5054/PYL558			ELL7283		HUL211(T4)	CLL122(T4)		HSL8200		
	TUE		ESL774/ESL7774	AML7080	AML7060		HUL211(T1)	CLL122(T1)				
	WED		ESL774/ESL7774	AML7080	ELL7283							
	THU	PYL5054/PYL558			AML7060	ELL7283	HUL211(T2)	CLL122(T2)		HSL8200		
	FRI		ESL774/ESL7774	AML7080	AML7060		HUL211(T3)	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 316 (162)	MON	CLL231		CLL251	MCL136	ELL319		MTL146			ASL385	
	TUE	CLL361	ELL205	CLL371	BBL434	ELL319		AIL7021/AIL721		MTL725/MTL7725	RDL728/RDL7728	
	WED	CLL361	ELL205	CLL371	MCL136	RDL728/RDL7728						
	THU	CLL231		CLL251	BBL434	MCL136		MTL146			ASL385	
	FRI	CLL361	ELL205	CLL371	BBL434	ELL319		AIL7021/AIL721		MTL725/MTL7725	RDL728/RDL7728	MSL407

Room	-	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON		MTL782					CVL1701(II)			ELL409	
	TUE	PYL1001-(II)	MTL390	ELL332	MTL122					MTL1002-(VII)		
LH 318	WED	PYL1001-(II)	MTL390	ELL332	ELL1205(Tut.)					MTL1002-(VII)		
(166)	THU		MTL782		MTL122						ELL409	
	FRI		MTL390	ELL332	MTL122			CVL1701(II)		MTL1002-(VII)		

Room	-	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON				PYL102							
	TUE				COL106							
LH 325	WED				PYL102							
(546)	THU	MEP1001(L)			COL106	PYL102						
	FRI				COL106						MEP1000(L)	

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	COL351		CLL352	CVL443			COL7372/COL772		CHL7201/CLL788	HUL231	
	TUE	CVL244	CVL342		CLL121					AIL7026 /COL7361/COL761	RDL761/ RDL7761	
	WED	CVL244	CVL342		CVL443	RDL761/ RDL7761						
	THU	COL351		CLL352	CLL121	CVL443		COL7372/COL772		CHL7201/CLL788	HUL231	
	FRI	CVL244	CVL342		CLL121					AIL7026 /COL7361/COL761	RDL761/ RDL7761	MSL802

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		CVL212	MCL132	HUL275		ELL8284/ELL884		COL7680 /COL780/JRL7680	HUL232	
	TUE	TXL371	CLL271	CVL281	CVL222	HUL275						
	WED	TXL371	CLL271	CVL281	MCL132							
	THU	MSL303		CVL212	CVL222	MCL132		ELL8284/ELL884		COL7680 /COL780/JRL7680	HUL232	
	FRI	TXL371	CLL271	CVL281	CVL222	HUL275						

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				PYL7060 /PYL760		ELL212(T1)	COL1002 (Tut.)				
	TUE				ELL7603		ELL212(T2)					
	WED		COL1002(I)		PYL7060 /PYL760							
	THU				ELL7603	PYL7060 /PYL760	ELL212(T3)					
	FRI		COL1002(I)		ELL7603		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
LH 413.2 (40)	MON	ELL703/ELL8102		HSL6012	MTL1002 (Tut.)	BBL7149 /BBL749	MTL1002 (Tut.)	HSL5066/HSL7911		MLL1001		
	TUE			ELL8415	MTL1002 (Tut.)	BBL7149 /BBL749	MTL1002 (Tut.)	ELL8224/ELL880		SPL7725	SBL7002 /SBL702	
	WED			ELL8415	MTL1002 (Tut.)	SBL7002 /SBL702	MTL1002 (Tut.)					
	THU	ELL703/ELL8102		HSL6012	MTL1002 (Tut.)			HSL5066/HSL7911		MLL1001		
	FRI			ELL8415	MTL1002 (Tut.)	BBL7149 /BBL749	MTL1002 (Tut.)	ELL8224/ELL880		SPL7725	SBL7002 /SBL702	

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		PYL1012				PYL1001 (Tut.)	CHL1001(I)				
	TUE				PYL7127 /PYL727		PYL1001 (Tut.)					
	WED		PYL1012		ELL1205 (Tut.)							
	THU				PYL7127 /PYL727		PYL1001 (Tut.)	CHL1001(I)				
	FRI				PYL7127 /PYL727		PYL1001 (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	ELL7604			MTL1002 (Tut.)		MTL1002 (Tut.)		BBL7157/BBL757		ESL721	
	TUE	JRL7030/MCL745/MEL7211	MLL264		MTL1002 (Tut.)		MTL1002 (Tut.)	CTL7011/CTL711		MTL270		
	WED	JRL7030/MCL745/MEL7211	MLL264		MTL1002 (Tut.)		MTL1002 (Tut.)					
	THU	ELL7604			MTL1002 (Tut.)				BBL7157/BBL757		ESL721	
	FRI	JRL7030/MCL745/MEL7211	MLL264		MTL1002 (Tut.)		MTL1002 (Tut.)	CTL7011/CTL711		MTL270		

Room	-	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH 413.5 (68)	MON		PYL5058/PYL563		PYL5056 /PYL556		PYL1001 (Tut.)	MTL108(T4)				
	TUE				CHL1001 (Tut.)		PYL1001 (Tut.)	MTL108(T1)				
	WED		DAN10XX (LanguageSkills)		PYL5056 /PYL556							
	THU		PYL5058/PYL563			PYL5056 /PYL556	PYL1001 (Tut.)	MTL108(T2)				
	FRI						PYL1001 (Tut.)	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 416 (162)	MON	MTL411		CVL261		TXL7555 /TXL771		RDL7025/RDL725		COL1000(I)		
	TUE	CML1001(II)	CVL242	ELL212	MTL1002-(I)	TXL7555 /TXL771				MTL1002 -(IV)		
	WED	CML1001(II)	CVL242	ELL212	MTL1002-(I)					MTL1002 -(IV)		
	THU	MTL411		CVL261				RDL7025/RDL725		COL1000(I)		
	FRI		CVL242	ELL212	MTL1002-(I)	TXL7555 /TXL771				MTL1002 -(IV)		

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	CLL231B		ELL365		ELL7285	ELP7302/ELP832			COL1000(II)		
	TUE	CML1001 (III)	MTL107	ESL350	MCL133	ELL7285	ELP7302/ELP832			MTL1002-(V)		
	WED	CML1001 (III)	MTL107	ESL350						MTL1002-(V)		
	THU	CLL231B		ELL365	MCL133					COL1000(II)		
	FRI		MTL107	ESL350	MCL133	ELL7285	ELP7302/ELP832			MTL1002-(V)		

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	HUL242		TXL231	TXL372			MSL706				HUL315	
	TUE	PYL1002		MCL201	CVL311								
	WED	PYL1002		MCL201	TXL372								
	THU	HUL242		TXL231	CVL311	TXL372		MSL706				HUL315	
	FRI			MCL201	CVL311								

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	HUL311		CLL251B	CHL7005 /CLL733						HUL253	
	TUE	ELL7286 /ELL784	TXL361	CVL381	TXL241					MTL1002 -(III)		
	WED	ELL7286 /ELL784	TXL361	CVL381	CHL7005 /CLL733					MTL1002 -(III)		
	THU	HUL311		CLL251B	TXL241	CHL7005 /CLL733					HUL253	
	FRI	ELL7286 /ELL784	TXL361	CVL381	TXL241					MTL1002 -(III)		

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	HUL271		CVL1501(I)		MCL321	ELL1000 (Tut.)	CHL1001(II)		DDL810/DDP7012	CVL776/CVL7999	
	TUE	ESL7184 /ESL784		MCL347	ASL350	MCL321		PYL1002 (Tut.)		DAN10XX		
	WED	ESL7184 /ESL784		MCL347	DDP1026		HUL212(T)	HUL212(T)				
	THU	HUL271		CVL1501(I)	ASL350			CHL1001(II)		DDL810/DDP7012	CVL776/CVL7999	
	FRI	ESL7184 /ESL784		MCL347	ASL350	MCL321						

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	DDL321		DDL225	BBL342	HSL633/ HSL6450	CVL281(T1)	CML672		DDL222	BML890/BML8900	
	TUE	AIL8027 /AIL841		DSL712/ DSL7712	HST5005	HSL633/ HSL6450	CVL281(T2)	CML6065/CML665	CML6096/CML7044		PYL331	
	WED	AIL8027 /AIL841		DSL712/ DSL7712	BBL342	PYL331						CVL7204
	THU	DDL321		DDL225	HST5005	BBL342	CVL281(T3)	CML672		DDL222	BML890/BML8900	
	FRI	AIL8027 /AIL841		DSL712/ DSL7712	HST5005	HSL633/ HSL6450	CVL281(T4)	CML6065/CML665	CML6096/CML7044		PYL331	

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			CVL1501(II)	HUL272	ESL300	ELL1000 (Tut.)	MTL1080(I)		ELL8287/ELL887	VEL700/VEL7100	
	TUE	PYL7126 /PYL726		BML738/ BML7380	MCL131	ESL300		MTL1080(I)				
	WED	PYL7126 /PYL726		BML738/ BML7380	HUL272		HUL212(T)	HUL212(T)				
	THU			CVL1501(II)	MCL131	HUL272				ELL8287/ELL887	VEL700/VEL7100	
	FRI	PYL7126 /PYL726		BML738/ BML7380	MCL131	ESL300						

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	HUL289		HSL5004	MLL202	AIL8022 /AIL821	CLL121(T2)	DDL226		HSL5006	COL7386/COL786	
	TUE	AML7830 /APL452	ESL330	CVL8814	MTL507/ MTL6507	AIL8022 /AIL821	CLL121(T3)	CML6071/CML671		DDL223	CTL7036 /CTL736	
	WED	AML7830 /APL452	ESL330	CVL8814	MLL202	CTL7036 /CTL736						
	THU	HUL289		HSL5004	MTL507/ MTL6507	MLL202	CLL121(T4)	DDL226		HSL5006	COL7386/COL786	
	FRI	AML7830 /APL452	ESL330	CVL8814	MTL507/ MTL6507	AIL8022 /AIL821	CLL121(T1)	CML6071/CML671		DDL223	CTL7036 /CTL736	

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	MEL1002(II)	ELL1401		MTL5011	PYL7052 /PYL752	ELL1000 (Tut.)	CVL1701(I)	MEL1002 (Tut.)		MEL7406	
	TUE		BBL1201		SBL6000	PYL7052 /PYL752		PYL1002 (Tut.)	MEL1002 (Tut.)			
	WED		MEL1002(II)		MTL5011	MTL5021	HUL231(T)	ELQ301				
	THU		BBL1201		SBL6000	MTL5011					MEL7406	
	FRI	MEL1002(II)	ELL1401		SBL6000	PYL7052 /PYL752	ELL1000 (Tut.)	CVL1701(I)				

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			RDL7070/RDL770	MCL732/ MEL7433						HUL261	
	TUE	COL7375 /COL775	ASL735/ ASL7350	TXL221	CHL7903 /CLL798							
	WED	COL7375 /COL775	ASL735/ ASL7350	TXL221	MCL732/ MEL7433							
	THU			RDL7070/RDL770	CHL7903 /CLL798	MCL732/ MEL7433					HUL261	
	FRI	COL7375 /COL775	ASL735/ ASL7350	TXL221	CHL7903 /CLL798							

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			MCL241		DAN10XX					HUL271	
	TUE	CML1002		TXL740/ TXL7563		DAN10XX						
	WED	CML1002		TXL740/ TXL7563		DAN10XX						
	THU			MCL241		DAN10XX					HUL271	
	FRI			TXL740/ TXL7563								

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	MEL1002 (III)		PYL7292/PYL792	CML1001 (Tut.)	RDL700/ RDL7700	CLL371(T1)	COL1002 (Tut.)	MEL1002 (Tut.)		PYL7139/PYL739	
	TUE			CHL7304 /CLL727	CML1001 (Tut.)	RDL700/ RDL7700	CLL371(T2)	ELL1001 (Tut.)	MEL1002 (Tut.)			ESL7002
	WED		MEL1002 (III)	CHL7304 /CLL727	DAN10XX (LanguageSkills)		ESL7002					
	THU			PYL7292/PYL792	CML1001 (Tut.)		CLL371(T3)				PYL7139/PYL739	
	FRI	MEL1002 (III)		CHL7304 /CLL727	CML1001 (Tut.)	RDL700/ RDL7700	CLL371(T4)	ELL1001 (Tut.)				ESL7002

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			HSL5065	DSL714/ DSL7714	AML7210 /APL433		AIL7031			COL812/COL8412	
	TUE	CVL8459 /CVL871	MCL421/ MEL7213	MCL823/ MEL7423	BBL7031 /BBL731	AML7210 /APL433		MTL145		HSL6510	MLL7302	
	WED	CVL8459 /CVL871	MCL421/ MEL7213	MCL823/ MEL7423	DSL714/ DSL7714	MLL7302						
	THU			HSL5065	BBL7031 /BBL731	DSL714/ DSL7714		AIL7031			COL812/COL8412	
	FRI	CVL8459 /CVL871	MCL421/ MEL7213	MCL823/ MEL7423	BBL7031 /BBL731	AML7210 /APL433		MTL145		HSL6510	MLL7302	

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				CML1001 (Tut.)			ELL1001(I)		ELL1001(II)	SPL730/SPL7730	
	TUE	MLL242	AML1050		CML1001 (Tut.)			ELL1001 (Tut.)		MCL370/MEL7125		
	WED	MLL242			DAN10XX							
	THU		AML1050		CML1001 (Tut.)			ELL1001(I)		ELL1001(II)	SPL730/SPL7730	
	FRI	MLL242			CML1001 (Tut.)			ELL1001 (Tut.)		MCL370/MEL7125		

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		ELL8101		CML6075/CML6675/CML7040/CML7405	SBL7030/SBL730	CLL251(T3)	COL7378/COL778		COL8585/COL862	HUL281	
	TUE		CVL422	ESL371	CHL7301/CLL799(A)	SBL7030/SBL730	CLL251(T4)	COL8381/COL864		RDL727/RDL7727	ELL437/ELL7506/ELL760	
	WED		CVL422	ESL371	CML6075/CML6675/CML7040/CML7405	ELL437/ELL7506/ELL760						
	THU		ELL8101		CHL7301/CLL799(A)	CML6075/CML6675/CML7040/CML7405	CLL251(T1)	COL7378/COL778		COL8585/COL862	HUL281	
	FRI		CVL422	ESL371	CHL7301/CLL799(A)	SBL7030/SBL730	CLL251(T2)	COL8381/COL864		RDL727/RDL7727	ELL437/ELL7506/ELL760	

Room	–	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	MSL7023/MSL723		CML5024	MTL761/ MTL7761	PYL7004 /PYL704	CLL231(T4)	ELL1001(III)		ELL1001(IV)		MTL7244/MTL744	
	TUE	CML5021	CML5022	CML5025	CML5023	PYL7004 /PYL704	CLL231(T1)					
LH 606	WED	CML5021	CML5022	CML5025	MTL761/ MTL7761			MTL1080 (Tut.)				
(62)	THU	MSL7023/MSL723		CML5024	CML5023	MTL761/ MTL7761	CLL231(T2)	ELL1001(III)		ELL1001(IV)		MTL7244/MTL744	
	FRI	CML5021	CML5022	CML5025	CML5023	PYL7004 /PYL704	CLL231(T3)					

Room	–	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	CML6074		TXL7501/TXL775	CVL382			MTL1080(II)		SPL707/SPL7707	TXL7601/TXL783	
	TUE	MLL452	MTL104	PYL5052 /PYL552	PYL5060 /PYL560			MTL1080(II)					CVL7375 /CVL775
LH 611	WED	MLL452	MTL104	PYL5052 /PYL552	CVL382			MTL1080 (Tut.)				
(66)	THU	CML6074		TXL7501/TXL775	PYL5060 /PYL560	CVL382					SPL707/SPL7707	TXL7601/TXL783	
	FRI	MLL452	MTL104	PYL5052 /PYL552	PYL5060 /PYL560							

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	ASL765/ASL7650		MTL5010/MTL510	AML7610/APL402	AML7420/APL713	HUL242(T4)	CML7211		AIL7061/AIL861/HSL7901	CVL823/CVL8710	
	TUE	PYL7190/PYL790		MLL7103	BML760/BML7600	AML7420/APL713	HUL242(T1)	BML820/BML8200		HSL6684/HSL684	PYL7176	
	WED	PYL7190/PYL790		MLL7103	AML7610/APL402	PYL7176						
	THU	ASL765/ASL7650		MTL5010/MTL510	BML760/BML7600	AML7610/APL402	HUL242(T2)	CML7211		AIL7061/AIL861/HSL7901	CVL823/CVL8710	
	FRI	PYL7190/PYL790		MLL7103	BML760/BML7600	AML7420/APL713	HUL242(T3)	BML820/BML8200		HSL6684/HSL684	PYL7176	

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 (64)	MON	ELL231		ASL754/ASL7540	BBL432	MTL5009	CLL231B(T4)	MTL5008/MTL508		MTL7255/MTL755	PYL7049/PYL749	
	TUE		MTL5006	MTL5007	MEL7307	MTL5009	CLL231B(T1)					
	WED		MTL5006	MTL5007	BBL432							
	THU	ELL231		ASL754/ASL7540	MEL7307	BBL432	CLL231B(T2)	MTL5008/MTL508		MTL7255/MTL755	PYL7049/PYL749	
	FRI		MTL5006	MTL5007	MEL7307	MTL5009	CLL231B(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 614 (28)	MON	CRL7012/CRL712		AML7050	CVL735/CVL7804	BBL747	CLL251B(T3)	COL8184		ASL7980	CVL8601	
	TUE	CVL7460/CVL769	CML7022/CML731	MLL7203	CHL7204/CLL782	BBL747	CLL251B(T4)	COL7681/COL781		BML860/BML8600	PYL739	
	WED	CVL7460/CVL769	CML7022/CML731	MLL7203	CVL735/CVL7804	PYL739						
	THU	CRL7012/CRL712		AML7050	CHL7204/CLL782	CVL735/CVL7804	CLL251B(T1)	COL8184		ASL7980	CVL8601	
	FRI	CVL7460/CVL769	CML7022/CML731	MLL7203	CHL7204/CLL782	BBL747	CLL251B(T2)	COL7681/COL781		BML860/BML8600	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		CHL7212/CLL793		ESL352		COL351(T4)	MTL390(T4)	MEL1002 (Tut.)		OPL713/OPL7130/PYL756/PYL7560	
	TUE				CHL1001 (Tut.)		COL351(T1)	MTL390(T1)	MEL1002 (Tut.)			
	WED		COL1002(II)		ESL352							
	THU		CHL7212/CLL793			ESL352	COL351(T2)	MTL390(T2)			OPL713/OPL7130/PYL756/PYL7560	
	FRI		COL1002(II)		AML1050 (Tut.)		COL351(T3)	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
LH 619 (60)	MON	RDL710/RDL7710		ESL7176/ESL776	MTL1002 (Tut.)	MEL8418	PYL5052 /PYL552(T1)	COL1002 (Tut.)		MTL780		ELL7503
	TUE				BBL1201 (Tut.)	MEL8418	PYL5052 /PYL552(T2)	BML781/BML7810				
	WED		COL1002(III)									
	THU	RDL710/RDL7710		ESL7176/ESL776	MTL1002 (Tut.)		PYL5052 /PYL552(T3)			MTL780		ELL7503
	FRI		COL1002(III)			MEL8418	PYL5052 /PYL552(T4)	BML781/BML7810				

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	CVL8812		AML7090	CVL8456 /CVL864	BML780/ BML7800	PYL202(T2)	HSL574/HST5206		BBL7142/BBL742	DDL820(B)/DDP7123	
	TUE	CVL7604	CTL7050	OPL7778	CRL7525	BML780/ BML7800	PYL202(T3)	COL8395/COL868		COL8385/COL870	CVL8715	
	WED	CVL7604	CTL7050	OPL7778	CVL8456 /CVL864	CVL8715						
	THU	CVL8812		AML7090	CRL7525	CVL8456 /CVL864	PYL202(T4)	HSL574/HST5206		BBL7142/BBL742	DDL820(B)/DDP7123	
	FRI	CVL7604	CTL7050	OPL7778	CRL7525	BML780/ BML7800	PYL202(T1)	COL8395/COL868		COL8385/COL870	CVL8715	

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	MTL7070/MTL770	SPL709/SPL7709		MLL7110/MLL741	MLL7109	PYL5058/PYL563(T3)	SIL7163/SIL763		MTL750/MTL7744	ELL7605	
	TUE		CVL7421/CVL760	CVL7423/CVL762	ESL729/ESL7329	MLL7109	PYL5058/PYL563(T4)					
	WED		CVL7421/CVL760	CVL7423/CVL762	MLL7110/MLL741							
	THU	MTL7070/MTL770	SPL709/SPL7709		ESL729/ESL7329	MLL7110/MLL741	PYL5058/PYL563(T1)	SIL7163/SIL763		MTL750/MTL7744	ELL7605	
	FRI		CVL7421/CVL760	CVL7423/CVL762	ESL729/ESL7329	MLL7109	PYL5058/PYL563(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 622 (28)	MON		ASL753/ASL7530		ELL7504/ELL850	CML7234/CML734	PYL5054/PYL558(T4)	HSL7611		HSL6013	ELL7349/ELL749	
	TUE	ESL8455/ESL855	CVL7205	SPL740/SPL7740	CVL8460/CVL866	CML7234/CML734	PYL5054/PYL558(T1)	HSL7910			PYL7005	
	WED	ESL8455/ESL855	CVL7205	SPL740/SPL7740	ELL7504/ELL850	PYL7005						
	THU		ASL753/ASL7530		CVL8460/CVL866	ELL7504/ELL850	PYL5054/PYL558(T2)	HSL7611		HSL6013	ELL7349/ELL749	
	FRI	ESL8455/ESL855	CVL7205	SPL740/SPL7740	CVL8460/CVL866	CML7234/CML734	PYL5054/PYL558(T3)	HSL7910			PYL7005	

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	CVL7072		MTL741	BBL746	MLL7215 /MLL752	HUL271(T4)	MTL743/MTL7743		SBL6010		MLL7401/MLL742	
	TUE		MCL817/ MEL7430	CHL7401 /CLL798B	CHL7507 /CLL766	MLL7215 /MLL752	HUL271(T1)	SBL6040		SBL6030			
	WED		MCL817/ MEL7430	CHL7401 /CLL798B	BBL746								
	THU	CVL7072		MTL741	CHL7507 /CLL766	BBL746	HUL271(T2)	MTL743/MTL7743		SBL6010		MLL7401/MLL742	
	FRI		MCL817/ MEL7430	CHL7401 /CLL798B	CHL7507 /CLL766	MLL7215 /MLL752	HUL271(T3)	SBL6040		SBL6030			

Room	–	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
LH-ATR (100)	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
LH421 (50)	MON	ELL312/ELL730/ELL7303		ESL262	APL206/APL796	MLL212	APL105(T4)	TXL1101(I)		SIL7171/SIL771		ELL738/ELL7380	
	TUE	ESL361	BBL7074/BBL774	APL103	APL405	MLL212	APL105(T1)	SPL723/SPL7723		BML735/BML7350			
	WED	ESL361	BBL7074/BBL774	APL103	APL206/APL796								
	THU	ELL312/ELL730/ELL7303		ESL262	APL405	APL206/APL796	APL105(T2)	TXL1101(I)		SIL7171/SIL771		ELL738/ELL7380	
	FRI	ESL361	BBL7074/BBL774	APL103	APL405	MLL212	APL105(T3)	SPL723/SPL7723		BML735/BML7350			

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	HUL263		MLL102	ELL400	BBL7036/BBL736	MTL122(T2)			ELL702/ELL8100		ELL720/ELL7420	
	TUE	CVL7071/CVL728	AML7070	MLL372	ESL373	BBL7036/BBL736	MTL122(T3)	HSL6011		DDR8109/DDR832			
	WED	CVL7071/CVL728	AML7070	MLL372	ELL400		HUL231(T)						
	THU	HUL263		MLL102	ESL373	ELL400	MTL122(T4)			ELL702/ELL8100		ELL720/ELL7420	
	FRI	CVL7071/CVL728	AML7070	MLL372	ESL373	BBL7036/BBL736	MTL122(T1)	HSL6011		DDR8109/DDR832			

Block II

Room II 336 (48)

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	CVL7737/CVL777	BBL7075/BBL775		ELL8014/ELL814	PYL7123/PYL723	HUL263(T4)	ELL205(T4)		ELL731/ELL7314		
	TUE		MLL7002	CVL723/CVL7706	ELL7450	PYL7123/PYL723	HUL263(T1)	ELL205(T1)				
	WED		MLL7002	CVL723/CVL7706	ELL8014/ELL814							
	THU	CVL7737/CVL777	BBL7075/BBL775		ELL7450	ELL8014/ELL814	HUL263(T2)	ELL205(T2)		ELL731/ELL7314		
	FRI		MLL7002	CVL723/CVL7706	ELL7450	PYL7123/PYL723	HUL263(T3)	ELL205(T3)				

Room II LT 1 (106)

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		MLL7104		PYL122						MSL301	
	TUE		BBL433	BBL431								
	WED		BBL433	BBL431	PYL122							
	THU		MLL7104			PYL122					MSL301	
	FRI		BBL433	BBL431								

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	MEL1002(I)		MCL814/MEL7405	CML6082 /CML682			MCL775/MEL7118				
	TUE				RDL771/ RDL7771							
	WED		MEL1002(I)		CML6082 /CML682							
	THU			MCL814/MEL7405	RDL771/ RDL7771	CML6082 /CML682		MCL775/MEL7118				
	FRI	MEL1002(I)			RDL771/ RDL7771							

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	MEL7120		JRL747/MCL747	CVL7374 /CVL774	HSL6014	CLL352(T3)			CHL7405/CLL720		
	TUE		TXL7453 /TXL756		MLL7204	HSL6014	CLL352(T4)					
	WED		TXL7453 /TXL756		CVL7374 /CVL774							
	THU	MEL7120		JRL747/MCL747	MLL7204	CVL7374 /CVL774	CLL352(T1)			CHL7405/CLL720		
	FRI		TXL7453 /TXL756		MLL7204	HSL6014	CLL352(T2)					

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		ELL7569/ELL769	CML1002 (Tut.)			PYL1012 (Tut.)				
	TUE											
	WED											
	THU	MCL331		ELL7569/ELL769								
	FRI				CML1002 (Tut.)							

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	AML7870			ESL7673 /ESL773	MCL763/ MEL7126						
	TUE			ASL736/ ASL7360		MCL763/ MEL7126						
	WED			ASL736/ ASL7360	ESL7673 /ESL773							
	THU	AML7870				ESL7673 /ESL773						
	FRI			ASL736/ ASL7360		MCL763/ MEL7126						

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			SPL7793/SPV793								
	TUE		ESL200									
	WED		ESL200									
	THU			SPL7793/SPV793								
	FRI		ESL200									

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	CVL7422/CVL761		CVL7052	PYL7124 /PYL724	CVL7802	ESL371(T1)			TXL7403		
	TUE		PYL7143 /PYL743	CRL7002	MCL821/ MEL7413	CVL7802	ESL371(T2)					
III 342	WED		PYL7143 /PYL743	CRL7002	PYL7124 /PYL724							
(56)	THU	CVL7422/CVL761		CVL7052	MCL821/ MEL7413	PYL7124 /PYL724	ESL371(T3)			TXL7403		
	FRI		PYL7143 /PYL743	CRL7002	MCL821/ MEL7413	CVL7802	ESL371(T4)					MEL7001

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON		BML740/BML7400		SPL810G /SPL8810	TXL7502	MTL5007(T1)	MTL5006(T4)		ESL7368/ESL768	RDL702/RDL7702	
	TUE			CHL7207 /CLL768	HSL748/ HSL7702	TXL7502	MTL5007(T2)	MTL5006(T1)				
III 360	WED			CHL7207 /CLL768	SPL810G /SPL8810							
(24)	THU		BML740/BML7400		HSL748/ HSL7702	SPL810G /SPL8810	MTL5007(T3)	MTL5006(T2)		ESL7368/ESL768	RDL702/RDL7702	
	FRI			CHL7207 /CLL768	HSL748/ HSL7702	TXL7502	MTL5007(T4)	MTL5006(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 1 (60)	MON		CVL7203		PYL800/ PYL8000		HSL5065(T3)		PYL206(T3)			
	TUE			ESL756	MEL7421		HSL5065(T4)		PYL206(T4)			
	WED			ESL756	PYL800/ PYL8000							
	THU		CVL7203		MEL7421	PYL800/ PYL8000	HSL5065(T1)		PYL206(T1)			
	FRI			ESL756	MEL7421		HSL5065(T2)		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
III LT 2 (54)	MON		CHL7505/CLL799		AML7270 /APL787	BML810/ BML8100	PYL204(T3)	ESL200(T4)	MCL865/MEL7111		SBL6020	
	TUE		PYL707/ PYL7107	MEL7206	MCL819/ MEL7415	BML810/ BML8100	PYL204(T4)	ESL200(T1)				
	WED		PYL707/ PYL7107	MEL7206	AML7270 /APL787							
	THU		CHL7505/CLL799		MCL819/ MEL7415	AML7270 /APL787	PYL204(T1)	ESL200(T2)	MCL865/MEL7111		SBL6020	
	FRI		PYL707/ PYL7107	MEL7206	MCL819/ MEL7415	BML810/ BML8100	PYL204(T2)	ESL200(T3)				MEL7001

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	MCL314/MEL7215		MCL839/MEL8262		MCL816/MEL7431	MCL241					
	TUE		CHL7002	SIL7165/SIL765	APL306	MCL816/MEL7431	MCL241				MCL714/MEL7128	
	WED		CHL7002	SIL7165/SIL765					CHN8008			
	THU	MCL314/MEL7215		MCL839/MEL8262	APL306		MCL241					
	FRI		CHL7002	SIL7165/SIL765	APL306	MCL816/MEL7431	MCL241					

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			MTL745							HUL381	
	TUE											
	WED											
	THU			MTL745							HUL381	
	FRI											

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			DDL7007	ASL757/ ASL7570					CML7033/CML733		
	TUE			SBL7023 /SBL723	OPL7014 /OPL714					CVL7542/CVL847		
	WED			SBL7023 /SBL723	ASL757/ ASL7570							
	THU			DDL7007	OPL7014 /OPL714	ASL757/ ASL7570				CML7033/CML733		
	FRI			SBL7023 /SBL723	OPL7014 /OPL714					CVL7542/CVL847		

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		ELL704/ELL7125									
	TUE				RDL722/ RDL7722							
	WED											
	THU		ELL704/ELL7125		RDL722/ RDL7722							
	FRI				RDL722/ RDL7722							

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		ELL7505/ELL764		MEL7216			CVL848/CVL8520				
	TUE				SBL7004 /SBL704							
	WED				MEL7216							
	THU		ELL7505/ELL764		SBL7004 /SBL704	MEL7216		CVL848/CVL8520				
	FRI				SBL7004 /SBL704							

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		HSL7676							CVL849/CVL8530		
	TUE				CVL7814							
	WED											
	THU		HSL7676		CVL7814					CVL849/CVL8530		
	FRI				CVL7814							

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									
	TUE		VLFM									
	WED		VLFM									
	THU		VLFM									
	FRI		VLFM									

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			OPL718/OPL7718								
	TUE											
	WED											
	THU			OPL718/OPL7718								
	FRI											

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 (138)	MON			CRL7024/CRL724							HUL335	
	TUE											
	WED											
	THU			CRL7024/CRL724							HUL335	
	FRI											

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			ELL211								
	TUE											
	WED											
	THU			ELL211								
	FRI											

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											
	TUE				TXL7401							
	WED											
	THU				TXL7401							
	FRI				TXL7401							

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		CVL7603									
	TUE											
	WED											
	THU		CVL7603									
	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		SIL7175/SIL775									
	TUE											
	WED											
	THU		SIL7175/SIL775									
	FRI											

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			TXL7104								
	TUE		TXL211		TXL7451 /TXL786							
	WED		TXL211									
	THU			TXL7104	TXL7451 /TXL786							
	FRI		TXL211		TXL7451 /TXL786							

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 301	MON											
	TUE											
	WED											
(75)	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
IIA 305	MON					ELL725/ELL7411		COL7250/COL750		COL7160		
	TUE					ELL725/ELL7411						
	WED											
(56)	THU							COL7250/COL750		COL7160		
	FRI					ELL725/ELL7411						

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		DUMMY									
	TUE		MTL108		ELL303							
	WED		MTL108									
	THU		DUMMY		ELL303							
	FRI		MTL108		ELL303							

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			DUMMY								
	TUE	SBL100										
	WED	SBL100										
	THU			DUMMY								
	FRI	SBL100										