MULTISTOREY BUILDING

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	ITL70	٠ ١	MCL781 MEL781		TTL750						
MS 418 (105)	TUE	TXL381	CYL601	PYL102	TXL724	TTL750						
LCD	WED	TXL381	CYL601	PYL102		TTL750						
	THU	THU ITL703		MCL781 MEL781	TXL724							
	FRI	TXL381	CYL601	PYL102	TXL724							

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	ESL75	0	F	PHL569							ESL768	
MS 420 (120)	TUE	ESL740	MEL	_413	PYL553	SBL703						ESL850	
LCD	WED	ESL740	MEL	MEL413 PYL553								ESL850	
	THU	ESL75	50	I	PHL569	SBL703						ESL768	
	FRI	ESL740	MEL	MEL413 PYL553		SBL703						ESL850	

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	EEL72	2		EEL456 ELL363		CSL812						
MS 521 (55)	TUE	CSL719	MEL	_837			CSL812					CSL754	
LCD	WED	CSL719	MEL	_837			CSL812					CSL754	
	THU	EEL72	122 E		EEL456 ELL363								
	FRI	CSL719	MEL	_837								CSL754	

Room		8-9	9-1	0	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL31	5	(CYL687		EEL709 ELL784					HUL375	
MS 523 (90)	TUE	MEL736	BBL1	110	SBL708		EEL709 ELL784						
LCD	WED	MEL736	BBL1	110	SBL708		EEL709 ELL784						
	THU	HUL31	15	(CYL687							HUL375	
	FRI	MEL736	BBL1	110	SBL708								

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL35	0	SBL710		SBV888					HUL714	
MS 525 (90)	TUE	DIP751		EEL858	ESL746	SBV888					BML810	
LCD	WED	DIP751		EEL858		SBV888					BML810	
	THU	HUL35	50	SBL710	ESL746						HUL714	
	FRI	DIP751		EEL858	ESL746						BML810	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL354	4	PYL727							HUL331	
MS 627 (46)	TUE	PHL654										
LCD	WED	PHL654										
	THU	HUL35	4	PYL727							HUL331	
	FRI	PHL654										

Room		8-9	9-	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL31	1	(CLL724		BML736						
MS 702 (190)	TUE	CEL774	SB\	SBV884 CYL604		ESL880	BML736						
LCD	WED	CEL774	SB\	SBV884 CYL604			BML736						
	THU	HUL31	11			ESL880							
	FRI	CEL774	SB\	SBV884 CYL604		ESL880							

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	MSL30)2	AML820	MAL230	MEL740	CHL724 PG	CHL724 G1-5				
MS 717	TUE	EPL211	CHL724	EEL714	CEL431	MEL740						
	WED	EPL211	CHL724	EEL714	MAL230	MEL740						
	THU	MSL30)2	AML820	CEL431	MAL230						
	FRI	EPL211 CHL724		EEL714	CEL431		CHL7 PC			HL768 G1-5		

BLOCK I

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			1[DL713	AML701							
	TUE												
I 129 (34)	WED					AML701		CHL ^T PC		CHL77	1 G1-5		
	THU			1[DL713		AML701						
	FRI												

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			CHL392			MAL614					
	TUE			CHL771	ELL751 EEL743		MAL614					
I 313 (48)	WED			CHL771			MAL614					
	THU			CHL392	ELL751 EEL743		MAL614	CHL392 G4-5	CHL392 G1-5			
	FRI			CHL771	ELL751 EEL743		MAL614					

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
	MON	ELL711 EEL711			EL833 LL832	ELL890		CSL356		CHL70	5 G1-5		
	TUE		CHL	.705	ESL770	RDL722		CSL356					
II 325 (56) LCD	WED		CHL	.705	ESL770	ELL890		CSL356					
	THU	ELL711 EEL711			EL833 LL832	RDL722	ELL890	CSL356					
	FRI		CHL	.705	ESL770	RDL722		CSL356					

Room		8-9	9-10)	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	HUL38	2	AN	/IL805			MCL141					
	TUE				DIL711	BEL850		MCL141				CVL725 CEP789	
II 332 (28) LCD	WED				DIL711			MCL141				CVL725 CEP789	
	THU	HUL38	2	ΑN	/IL805	BEL850		MCL141					
	FRI		·		DIL711	BEL850		MCL141				CVL725 CEP789	

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	HUL362	2	А	ML794		EEL760	ELL311				HUL340)
	TUE		MEL	_442	CVL822 CEL889	DIP111	EEL760	ELL311					·
II 336 (48) LCD	WED		MEL	_442	CVL822 CEL889		EEL760	ELL311					
	THU	HUL362	2	А	ML794	DIP111	CHL722 PG	ELL311		CHL722 G1-5		HUL34	0
	FRI		MEL	_442	CVL822 CEL889	DIP111							

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	ELL770 EEL791		PYL201	AML851	ELL700 EEL721	MAL355	PYL201				
11 337	TUE	MTL501	PYL703	PHL707	SBL707	ELL700 EEL721	MAL355	PYL201				
	WED	MTL501	PYL703	PHL707		ELL700 EEL721	MAL355	PYL201				
	THU	ELL770 EEL791		PYL201	SBL707		MAL355	PYL201				
	FRI	MTL501	PYL703	PHL707	SBL707		MAL355	PYL201				

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
	MON	ELL782 EEL601		N	1AL701		IDL737	MAL601					
	TUE		PYL PHL		MAL724 MAL730 MAL786	CHL768	IDL737	MAL601					
III 336 (68) LCD	WED		PYL PHL		MAL724 MAL730 MAL786		IDL737	MAL601					
	THU	ELL782 EEL601		N	1AL701	CHL768		MAL601					
	FRI			.791 .791	MAL724 MAL730 MAL786	CHL768		MAL601					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-	7
	MON		(CML515	ELL732 EEL732	RDL700	HUL261				ELL7	'38	
	TUE	MCL701/ MEL703	MAL601	CSL732	MTL342	RDL700	HUL261						
III 339 (80) LCD	WED	MCL701/ MEL703	MAL601	CSL732	ELL732 EEL732	RDL700	HUL261						
	THU		(CML515	MTL342	ELL732 EEL732	HUL261				ELL7	'38	
	FRI	MCL701/ MEL703	MAL601	CSL732	MTL342		HUL261						

Room		8-9	9-	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	CVL720 CEL793		M	1AL714			MAL730	CLC	2301			
	TUE		TX	321	ESL774	ITL709		MAL730	CLE	351			
III 342 (56) LCD	WED		TXI	_321	ESL774			MAL730					
	THU	CVL720 CEL793		N	IAL714	ITL709		MAL730					
	FRI		TXI	_321	ESL774	ITL709		MAL730					

Room		8-9	9.	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	HUL353	}	С	HL777	MEL324		MTL342	CLQ30)2		BML770	
<u> </u>	TUE		MC	L442	ELL771 EEL792	MCL135		MTL342					•
	WED		МС	L442	ELL771 EEL792	MEL324		MTL342					
	THU	HUL353	}	С	HL777	MCL135	MEL324	MTL342				BML770	
	FRI		MC	L442	ELL771 EEL792	MCL135		MTL342					·

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL38	31	E	ELL701								
III 360 (32)	TUE		AML	.715	MEL716	CVL722 CEL795							
LCD	WED		AML	.715	MEL716								
	THU	HUL38	31		ELL701	CVL722 CEL795							
	FRI		AML	.715	MEL716	CVL722 CEL795							

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL37	0	ŀ	HUL711								
111.274	TUE	ASL732	CEL	705								ASL730/ ASL705	
(30)	WED	ASL732	CEL	705								ASL730/ ASL705	
LCD	THU	HUL37	70	I	HUL711								
	FRI	ASL732	CEL	-705								ASL730/ ASL705	

Room		8-9	9-1	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL37	71	(CEL777								
III 374 (45)	TUE	ELL742	MEL	715	MCL735								
LCD	WED	ELL742	MEL	715	MCL735								
	THU	HUL37	71	(CEL777								
	FRI	ELL742	MEL ⁻	715	MCL735								

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL35	59	EEL749 ELL756	ELL753						HUL335	
III 386	TUE		MCL262	MCL761 MEL761	CSL868							
(45) LCD	WED		MCL262	MCL761 MEL761	ELL753							
	THU	HUL3	59	EEL749 ELL756	CSL868	ELL753					HUL335	
	FRI		MCL262	MCL761 MEL761	CSL868							

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
	MON	CEL735 CVL730		M	AL245			MAL342	MAL245				
	TUE	CEL782 CVL740		_748 _758	EEL838	MAL342		MAL342	MAL245				
IV 323 (60) LCD	WED	CEL782		.748 .758	EEL838			MAL342	MAL245				
	THU	CEL735 CVL730		M	AL245	MAL342		MAL342	MAL245				
	FRI	CEL782 CVL740		.748 .758	EEL838	MAL342		MAL342	MAL245				

Room		8-9	9-	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	HUL27	2	P,	YL115	CVL861	CSL783	HUL272	PYL115				
IV 253 (80) LCD	TUE	MCL742	MEL	769/ .769/ L769	EPL440	PHL565	CSL783	HUL272	PYL115				
	WED	MCL742	MEL	.769/ .769/ L769	EPL440	CVL861	CSL783	HUL272	PYL115				
	THU	HUL27	2	P'	YL115	PHL565	CVL861	HUL272	PYL115				
	FRI	MCL742	MEL	769/ .769/ L769	EPL440	PHL565		HUL272	PYL115				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON		N	1EL433			PHL565					
	TUE		•	ELL734 EEL734	CLL725		PHL565					
IV 351C (45) LCD	WED			ELL734 EEL734			PHL565					
	THU		V	1EL433	CLL725		PHL565					
	FRI			ELL734 EEL734	CLL725		PHL565					

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			E:	SL711		AML732	ELL304					
	TUE		CEL CVL		CHL332	CEL459	AML732	ELL304					
IV 339 (50) LCD	WED		CEL CVL		CHL332		AML732	ELL304					
	THU			E:	SL711	CEL459		ELL304					
	FRI		CEL CVL		CHL332	CEL459		ELL304					

BLOCK V

Room		8-9	9-1	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	HUL37	6	М	CL134			ELL203				HUL360	
	TUE		MEL8	840	PYL311	ESL732		ELL203					
V 320 (44) LCD	WED		MEL8	840	PYL311			ELL203					
(44) LCD	THU	HUL37	6	М	CL134	ESL732		ELL203				HUL360	
	FRI		MEL8	840	PYL311	ESL732		ELL203				_	

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	CRL71	1	M	ICL731			PYL321				ESL870	
	TUE		ESL	.760	ESL796	CML514 CYL503		PYL321					
V 344 (56) LCD	WED		ESL	.760	ESL796			PYL321					
	THU	CRL71	1	M	ICL731	CML514 CYL503		PYL321				ESL870	
	FRI		ESL	.760	ESL796	CML514 CYL503		PYL321					

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	CLL702	2	M	ITL105		ASL734/ ASL701	MAL735					
	TUE		MTL	.104	PYL422	PYL702	ASL734/ ASL701	MAL735					
V 417 (75) LCD	WED		MTL	.104	PYL422		ASL734/ ASL701	MAL735					
	THU	CLL702	2	M	ITL105	PYL702		MAL735					
	FRI		MTL	.104	PYL422	PYL702		MAL735					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON		N	ITL180		EEL453	PYL551	MTL180				
	TUE		PYL551	EEL769 ELL727	PYL751	EEL453	PYL551	MTL180				·
V 418 (75) LCD	WED		PYL551	EEL769 ELL727		EEL453	PYL551	MTL180				
	THU		N	ITL180	PYL751		PYL551	MTL180				
	FRI		PYL551	EEL769 ELL727	PYL751		PYL551	MTL180				

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
	MON	MAL63	0	E	ELL202		PYL795	MAL630	ELL202			HUL281	
VI 301	TUE			L751 L710	BEL820	CEL741	PYL795	MAL630	ELL202				
(130)	WED			L751 L710	BEL820		PYL795	MAL630	ELL202				
LCD, PA	THU	MAL63	0	E	ELL202	CEL741		MAL630	ELL202			HUL281	
	FRI			L751 L710	BEL820	CEL741		MAL630	ELL202				

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			(CLL730		CEL341	CLL261					
	TUE		BEL	714	EEL890/ ELL820	EEL824 ELL702	CEL341	CLL261					•
VI 401 (63) LCD	WED		BEL	714	EEL890/ ELL820		CEL341	CLL261					
	THU			(CLL730	EEL824 ELL702		CLL261					
	FRI		BEL	714	EEL890/ ELL820	EEL824 ELL702		CLL261					

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON				VL824 EL898								
	TUE		EEL	.861	MCL314	MEL434							
VI 403 (60) LCD	WED		EEL	.861	MCL314								
	THU				VL824 EL898	MEL434			CHL7	01			
	FRI		EEL	.861	MCL314	MEL434							

Room		8-9	9	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			ı	TL705								
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	TUE			_712 _762	CLL769								
VI 427 (48) LCD	WED		EEL762 ELL712 EEL762		CLL769			CLL [*]					
	THU			I	TL705								
	FRI			_712 _762	CLL769								

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			С	HL103			EPL211	CHL103	CLN G	1101 51		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	TUE			.735 .782	ESL755			EPL211	CHL103		1101 52		
VI 428 (48) LCD	WED			.735 .782	ESL755			EPL211	CHL103		1101 3		
LOD	THU			С	HL103			EPL211	CHL103		1101 64		
	FRI			.735 .782	ESL755			EPL211	CHL103		1101 55		

Room		8-9	9-	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			C	CEL442			PYL553	CEL442				
	TUE		AMI	L791	CVL732 CEL739	AML792		PYL553	CEL442				
VI 429 (48) LCD	WED		AML791		CVL732 CEL739			PYL553	CEL442				
	THU			C	CEL442	AML792		PYL553	CEL442				
	FRI		AMI	L791	CVL732 CEL739	AML792		PYL553	CEL442				

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			M	CL140		MCL765 MEL765	PYL111	MCL140				
VI 430	TUE	MCL751 MEL751	PYI	_111	MAL860	EEL797 ELL775	MCL765 MEL765	PYL111	MCL140				
(68) LCD	WED	MCL751 MEL751	PYI	_111	MAL860		MCL765 MEL765	PYL111	MCL140				
	THU			M	CL140	EEL797 ELL775		PYL111	MCL140				
	FRI	MCL751 MEL751	PYI	_111	MAL860	EEL797 ELL775		PYL111	MCL140				

WORKSHOP

Room		8-9	9.	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	MCL787 MEL787		С	VL121							HUL290)
	TUE	PHL744	MC	L242	CEL734	CYL686							
WS 101 (110) LCD, PA	WED	PHL744	MC	L242	CEL734								
LOD, FA	THU	MCL787 MEL787		С	VL121	CYL686						HUL290	0
	FRI	PHL744	MC	L242	CEL734	CYL686						MTL105	

Room	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON		ASL808 ASL735	MC	CP100 G25-	26	MC	CP100 G35-	36		
	TUE			MC	CP100 G27-	28	MC	CP100 G36-	37		
WS 204 DRAWING (72)	WED			MC	CP100 G29-	30	MC	CP100 G38-	39		
(12)	THU		ASL808 ASL735	MC	CP100 G21-	22	MC	CP100 G31-	32		
	FRI			MC	CP100 G23-	24	MC	CP100 G33-	34		

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON					MC	CP101 G27-	28	M	CP101 G37-	-38		
	TUE					MC	CP101 G29-	30	MC	P101 G 39	-40		
WS 115 DRAWING	WED					MC	CP101 G21-	22	MC	CP101 G 31	-32		
	THU					MC	CP101 G23-	24	MC	P101 G 33	-34		
	FRI					MC	CP101 G25-	26	MC	P101 G 35	-36		

Room		8-9	9-	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON			С	HL722				CL	L111			
	TUE	IDL733							CL	L111			
DRAWING LCD	WED	IDL733							CL	L111			
	THU			С	HL722				CL	L111			
	FRI	IDL733							CL	L111			

Room		8-9	(9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON				L713 L713	CEL433				APL100			
	TUE			SL7333 SL703						APL100			
V 315 (50) LCD DRAWING	WED			SL7333 SL703		CEL433				APL100			
Diviviivo	THU				L713 L713		CEL433			APL100			
	FRI			SL7333 SL703						APL100			

LECTURE THEATRES

Room		8-9	9.	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON				PYL790		PHL704	CEL772 CVL773				CEL422	
	TUE	CEL772 CVL773	CS	L356	CLL261		PHL704	CEL772 CVL773					
II LT1 (150)	WED	CEL772 CVL773	CS	L356	CLL261		PHL704	CEL772 CVL773					
LCD, PA	THU				PYL790			CEL772 CVL773				CEL422	
	FRI	CEL772 CVL773	CSI	L356	CLL261			CEL772 CVL773					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	HUL21	1 B	BL132		TXL710	HUL211				HUL253	3
	TUE	ELL781	ELL793	CYL723	MCL141	TXL710	HUL211					
	TUE	EEL702	EEL806	CILIZS	WICL141	1 AL / 10	HULZII					
II LT3	WED	ELL781	ELL793	CYL723		TXL710	HUL211					
(90) LCD W	VVLD	EEL702	EEL806	CILIZS		TAL/TO	HULZII					
	THU	HUL21	1 B	BL132	MCL141		HUL211				HUL253	3
FRI	EDI	ELL781	ELL793	CYL723	MCL141		HUL211					
	EEL702	EEL806	CIL/23	IVICL 14 I		HULZII						

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	PHL56	7	В	ML800		CRL707	PHL567				ELL788	3
	TUE	PYL755	CEL	-886	MCL703	EEL710	CRL707	PHL567				ELL780	
(100) LCD, PA	WED	PYL755	CEL	-886	MCL703		CRL707	PHL567				ELL780	
200,170	THU			В	ML800	EEL710		PHL567				ELL788	3
	FRI	PYL755	67 BN CEL886	MCL703	EEL710		PHL567				ELL780		

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	PYL72	3	C	EL703 VL701 EL754	NLN G17-18,			I100 G 21-22			SML745	5
	TUE	SMV895	CML	512	ASL803	NLN G19-20,			1100 G 23-24				
III LT2	WED	SMV895	CML	.512	ASL803	NLN G11-12,			l100 G 25-26				
LCD, FA	THU	PYL72	3	C	EL703 VL701 EL754	NLN G13-14,			J100 G 27-28			SML745	5
	FRI	SMV895	CML	.512	ASL803	NLN G15-16,			l100 G 29-30				_

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	HUL21	3	С	EL801	PYL557	AML360	HUL213					
	TUE	CLL701 CHL603	CEL	_331	MEL421	ASL310	AML360	HUL213					
III LT4 (90) LCD	WED	CLL701 CHL603	CEL	_331	MEL421	PYL557	AML360	HUL213		CHL332 G4-5	CHL332 G1-3		
	THU	HUL21	3	С	EL801	ASL310	PYL557	HUL213					
	FRI	CLL701 CHL603	CEL	_331	MEL421	ASL310		HUL213					

Room		8-9	9-1	0	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON				CEL733 CVL757		ESL784	PYL203	CEL733			RDL70	5
	TUE	EEL358	MEL4	414	CRL732	PYL203	ESL784	PYL203	CEL733				
(100)	WED	EEL358	MEL4	414	CRL732		ESL784	PYL203	CEL733				
LCD, TA	D, PA THU				CEL733 CVL757	PYL203		PYL203	CEL733			RDL705	5
	FRI	EEL358	MEL4	414	CRL732	PYL203		PYL203	CEL733				

Room		8-9	9-	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	MCL72	9		EL737 VL731	CML513	MAL705	MCL315				CLL113	3 G1-3
	TUE	MAL355	CYL	_721	CML511	MAL712	MAL705	MCL315				CLL113	3 G4-5
(100) LCD, PA	WED	MAL355	CYL	_721	CML511	CML513	MAL705	MCL315					
200,171	THU	MCL729	9		EL737 EL731	MAL712	CML513	MCL315					
	FRI	MAL355	CYL	_721	CML511	MAL712		MCL315					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	HUL25	1	BBL331		RDL760	HUL251					
	TUE	TXL719	PYL32	21 CVL764	MCL704 MEL707	RDL760	HUL251					·
IV LT4 (90) LCD	WED	TXL719	PYL32	21 CVL764		RDL760	HUL251					
,	THU	HUL25	1	BBL331	MCL704 MEL707		HUL251					
	FRI	TXL719	PYL32	21 CVL764	MCL704 MEL707		HUL251					

Room		8-9	9-1	0	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-	-7
	MON	CYL726	ó		LL785 EL703	CHL701 CLL703	PHL555	CEL729				HUL25	8	JEN
	TUE		CEL7	714	ASL410	CEL729	PHL555	CEL729						JEN
(138) LCD	WED		CEL7	714	ASL410	CHL701 CLL703	PHL555	CEL729						JEN
LCD	THU	CYL726	5		LL785 EL703	CEL729	CHL701 CLL703	CEL729				HUL25	8	JEN
	FRI		CEL7	714	ASL410	CEL729		CEL729						JEN

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
	MON	ESL330	0		ELL401 ELL750	ESL300	ELL784	ESL330				HUL275	JEN
\(\(\dagger\)	TUE	MEL807		.719 .759	BEL403	CEL731	ELL784	ESL330					JEN
(138)	WED	MEL807		719 759	BEL403	ESL300	ELL784	ESL330					JEN
LOD	THU ESL3		0		ELL401 ELL750	CEL731	ESL300	ESL330				HUL275	JEN
	FRI	MEL807		.719 .759	BEL403	CEL731		ESL330					JEN

BHARTI BUILDING

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	MCL702 AML715	P	YL800	EEL829 ELL707		CEL824				CSL759)
	TUE	PYL701	CEL824	CEL321	CHL794		CEL824					
(120) LCD	WED	PYL701	CEL824	CEL321	EEL829 ELL707		CEL824					
LOD	THU	MCL702 AML715	P	YL800	CHL794	EEL829 ELL707	CEL824				CSL759)
	FRI	PYL701	CEL824	CEL321	CHL794		CEL824					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	COL70)2	CEL783 CVL742			CEL321					
IIA 204	TUE			PYL793			CEL321				CSL781	
(56)	WED			PYL793			CEL321				CSL781	
LCD	THU	COL70	02	CEL783 CVL742			CEL321					
	FRI			PYL793			CEL321				CSL781	

NEW LECTURE HALLS LEVEL 1

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON											
	TUE											
LH 121 (500)	WED											
	THU											
	FRI											
	-1	·	4	-	1	1	'	1	l		<u> </u>	- 1
Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	PYL10	0	COL100				PYL100)	COL100		
	TUE		MTL100	MCL261	COL333 CSL671			MTL100				
LH 108 (300)	WED		MTL100	MCL261				MTL100				
(300)	THU	PYL10	00	COL100	COL333 CSL671			PYL100	0	COL100	CLN101	
	FRI		MTL100	MCL261	COL333 CSL671			MTL100				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	APL10	0	MCP100				APL10	00	MCP100		
	TUE	CML100	MTL10	01 APL102	MCL231			MTL101	CML1	00		
LH 111 (300)	WED	CML100	MTL10)1 APL102				MTL101	CML1	00		
	THU	APL10	0		MCL231			APL10	00			
	FRI	CML100	MTL10	01 APL102	MCL231			MTL101	CML1	00		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	CEL76 CVL77		CSL765 COL765			CLL110				HUL810	
	TUE		CEL77	3 CEL771	CLL110		CLL110					
LH 114 (300)	WED		CEL77	3 CEL771			CLL110					
(000)	THU	CEL76 CVL77		CSL765 COL765	CLL110		CLL110				HUL810	
	FRI		CEL77	3 CEL771	CLL110		CLL110					

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	COL20	2	P	ML883								
	TUE	ELL100	MTL	106	ELL203	COL106							
LH 325 (500)	WED	ELL100	MTL	106	ELL203								
	THU	COL20)2	A	AML883	COL106						MCP101	
	FRI	ELL100	MTL	106	ELL203	COL106							

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	CLL14	1		ELL302		ASL715			CLQ302		EEL705/ ELL787	
	TUE		ELL	.311	CVL282	ELL304	ASL715			CLD351			CSL703
LH 310 (150)	WED		ELL	.311	CVL282		ASL715						CSL703
(100)	THU	CLL14	11		ELL302	ELL304						EEL705/ ELL787	
	FRI		ELL	.311	CVL282	ELL304		CHL7 PG		CHL G1	. 794 -5		CSL703

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	CEL70° CVL700		ŀ	ELL319		BEL722	CEL331	MEL311			MAL375	
	TUE	CEL760 CEL704	CLL	.113	ELL305		BEL722	CEL331	MEL311			CYL698	EEL881 ELL830
LH 316 (150)	WED	CEL760 CEL704	CLL	.113	ELL305		BEL722	CEL331	MEL311			CYL698	EEL881 ELL830
	THU	CEL70			ELL319			CEL331	MEL311			MAL375	
	FRI	CEL760 CEL704	CLL	.113	ELL305			CEL331	MEL311			CYL698	EEL881 ELL830

Room		8-9	9-1	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7	'.30
	MON	APL70	1	CVL243			CSL730	COL202				SBL701		
	TUE	CEL717 CVL756	CVL	341	CML103	CVL321	CSL730	COL202				CEL788	CEL	.787
LH 308 (150)	WED	CEL717 CVL756	CVL	341	CML103		CSL730	COL202				CEL788	CEL	.787
	THU	APL70	1	(CVL243	CVL321		COL202				SBL701		
	FRI	CEL717 CVL756	1 (11/13/11		CML103	CVL321		COL202				CEL788	CEL	.787

Room		8-9	9-1	9-10 10-11		11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	CEL72 CVL75		CLL111			BEL810	CLL331	CLQ301		I	MAL782	
	TUE		CLL331		CML102	TXL212	BEL810	CLL331				CYL732	
LH 318 (150)	WED		CLL331		CML102		BEL810	CLL331				CYL732	
(100)	THU	CEL72 CVL75	(CLL111	TXL212		CLL331				MAL782	
	FRI		CLL331		CML102	TXL212		CLL331				CYL732	

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	HUL261		(COL215		BML830					MEL423	
LH 408 (150)	TUE		TXL	.111	CSL374 CSL672	APL700 AML700	BML830					EEL736	•
	WED		TXL111		CSL374 CSL672		BML830					EEL736	
	THU	HUL2	51		COL215	APL700 AML700						MEL423	
	FRI	TXL111		.111	CSL374 CSL672	APL700 AML700						EEL736	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	CVL/41		TXL130			APL106				HUL212	
	TUE		AML733 AML734	IDL711 DSL711	APL106						CSL724	
LH 416 (150)	WED	WED		IDL711 DSL711			AML733				CSL724	
	THU	CEL781 CVL741		TXL130	APL106		APL106				HUL212	
	I FRI I		AML733 AML734	IDL711 DSL711	APL106						CSL724	

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	CEL75 CVL71		CHL221 CLL222		CRL731		CHL221			HUL211	
	TUE	CVL111	TXL232	ESL350	APL103	CRL731		CHL221				
LH 410 (150)	WED	CVL111	TXL232	ESL350		CRL731		CHL221				
	THU	CEL75 CVL71		CHL221 CLL222	APL103			CHL221			HUL211	
	FRI	CVL111	TXL232	ESL350	APL103			CHL221				

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON			PYL753			CYL603	ELL205				HUL213	
	TUE	CYL665	ELL	205	TXL242	APL108	CYL603	ELL205				EEL818 ELL818	
LH 418 (150)	WED	CYL665	ELL	205	TXL242		CYL603	ELL205				EEL818 ELL818	
	THU PYL				PYL753	APL108		ELL205				HUL213	
			TXL242	APL108		ELL205				EEL818 ELL818			

Room		8-9	9-1	9-10 10-11		11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	CRL73	3	AML705			ESL734	APL107				HUL242	
	TUE	PYL313	APL ²	107	AML713	BEL412	ESL734						
LH 512 (150)	WED	PYL313	APL ²	107	AML713		ESL734						
	THU	CRL73	33	ŀ	AML705	BEL412		APL107				HUL242	
	FRI	PYL313	APL ²	107	AML713	BEL412							

Room		8-9	9-1	9-10 10-11		11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	CSL63	0				MAL732	APL108				HUL243	
	TUE	MCL111	BBL1	131	AML775 APL775	BEL413	MAL732						·
LH 526 (150)	WED	MCL111	BBL1	131	AML775 APL775		MAL732						
	THU	CSL63	CSL630		ELL720	BEL413		APL108				HUL243	
	FRI	MCL111	BBL1	131	AML775 APL775	BEL413							

Room		8-9	9-	-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6		6-7.30
	MON			TTL772			EEL794 ELL733	APL104				HUL237	7	
	TUE	ELL211	APL	_104	AML711		EEL794 ELL733							
LH 510 (150)	WED	ELL211	APL	_104	AML711		EEL794 ELL733							
	THU				TTL772			APL104				HUL237	7	
	FRI	ELL211	APL	_104	AML711									

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-	7.30
	MON	СУГ	.677	AML751 AML750 AML883 APL753	ELL728 EEL789		C	HL705 PG			VEL70	0	
	TUE		BEL715	PYL113									
LH 525 (150)	WED		BEL715	PYL113	ELL728 EEL789								
(100)	THU	CYL677	AML	.751 .750 .883 .753		ELL728 EEL789					VEL70	0	
	FRI		BEL715	PYL113									

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON			MTL101			MEL413		MTL101			
LH 519	TUE			MTL101			MEL413		MTL101			
(60)	WED			MTL101			MEL413		MTL101			
	THU			MTL101			MEL413		MTL101			
	FRI			MTL101			MEL413		MTL101			

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON			ELL796			CEL769 CVL722	PHL569				
111517	TUE						CEL769 CVL722	PHL569				
LH 517 (60)	WED						CEL769 CVL722	PHL569				
	THU			ELL796			CEL769 CVL722	PHL569				
	FRI						CEL769 CVL722	PHL569				

Room		8-9	9-1	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON				MTL100			CEL734	MTL100				
					G 13			022,01	G 9				
	TUE				MTL100			CEL734	MTL100				
	TOL				G 15			CLL/34	G 1				
LH 518	WED				MTL100			CEL734	MTL100				
(30)	WED				G 17			CEL/34	G 3				
	THU				MTL100			CEL734	MTL100				
	THU				G19			CEL/34	G 5				
	EDI				MTL100			CEL 724	MTL100				
	FRI				G 11			CEL734	G 7				

Room		8-9	9-1	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON			(CEL707			AML713					
LH 521	TUE							AML713					
(60)	WED							AML713					
	THU			(CEL707			AML713					
	FRI							AML713					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON			MTL100			CEL781	MTL100				
	IVION			G 14			CEL/01	G 10				
	TUE			MTL100			CEL781	MTL100				
LH 520	TOE			G 16			CEL/61	G 2				
(30)	WED			MTL100			CEL781	MTL100				
(30)	VVED			G 18			CEL/61	G 4				
	THU			MTL100			CEL781	MTL100				
	1110			G 20			CLL/61	G 6				
	FRI			MTL100			CEL781	MTL100				
	FKI			G 12			CEL/01	G 8				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON						MCL242					
LH 602	TUE						MCL242					
(60)	WED						MCL242					
	THU						MCL242					
	FRI						MCL242					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON						AML734					
LH 604	TUE						AML734					
(60)	WED						AML734					
	THU						AML734					
	FRI						AML734					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON						AML711					
LH 606	TUE						AML711					
(60)	WED						AML711					
	THU						AML711					
	FRI						AML711					

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON						CHL724 PG	CHL724 G1-5				
LH 611	TUE											
(60)	WED											
	THU											
	FRI						CHL7 PC			L768 1-5		

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON						CVL321					
	TUE						CVL321					
LH 619 (60)	WED						CVL321					
	THU						CVL321					
	FRI						CVL321					

Room		8-9	9-1	0	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON												
LH 615	TUE												
LITOIS	WED												
	THU												
	FRI												

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON											
LH 613 (60)	TUE											
(60)	WED											
	THU											
	FRI											

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON											
	TUE											
LH 621 (60)	WED											
	THU											
	FRI											

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON						TXL381					
LH 603	TUE						TXL381					
(30)	WED						TXL381					
	THU						TXL381					
	FRI						TXL381					

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON												
	TUE												
LH 623 (60)	WED												
	THU												
	FRI												

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON											
	TUE											
LH 605 (30)	WED											
	THU											
	FRI											

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON					NEN10	0 G33	NEN	100 G23				
LH 612	TUE					NEN10	0 G35	NEN ²	100 G25				
(30)	WED					NEN100) G 37	NEN ⁻	100 G27				
	THU					NEN10	0 G39	NEN ⁻	100 G29				
	FRI					NEN10	0 G31	NEN	100 G21				

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON				NEN10	0 G17	NEN	I100 G5				
LH 622	TUE				NEN10	0 G19	NEN	l100 G7				
(30)	WED				NEN10	0 G11	NEN	l100 G9				
	THU				NEN10	0 G13	NEN	I100 G1				
	FRI				NEN10	0 G15	NEN	I100 G3				

	1		1				ı	T					
Room		8-9	9-1	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON					NEN10	0 G18	NEN	I100 G6				
LH 620	TUE					NEN10	0 G20	NEN	I100 G8				
(30)	WED					NEN10	0 G12	NEN	100 G10				
	THU					NEN10	0 G14	NEN	I100 G2				
	FRI					NEN10	0 G16	NEN	1100 G4				
										1		•	
Room		8-9	9-1	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON					NEN10	0 G34	NEN	100 G24				
LH 614	TUE					NEN10	0 G36	NEN	100 G26				
(30)	WED					NEN10	0 G38	NEN	100 G28				
	THU		_			NEN10	0 G40	NEN	100 G30				
	FRI					NEN10	0 G32	NEN	100 G22				

Room		8-9	9-1	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6	5-7.30
	MON	TXL72	1	٦	ΓXL222	ITL752	PTL724					PTL703		
TX 120	TUE	MAL614	APL ⁷ AML ⁷				PTL724							
(80) LCD, PA	WED	MAL614	APL ⁷ AML ⁷			ITL752	PTL724							
LOD, TA	THU	TXL72	1	-	TXL222		ITL752					PTL703		
	FRI	MAL614	APL:											

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON			I	PTL707								
TX 203	TUE	PTL705	PTL	.701		PTL714							
(48)	WED	PTL705	PTL	.701									
OHP	THU				PTL707	PTL714							
	FRI	PTL705	PTL	.701		PTL714							

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON	TXL71	1	-	TXL732								
	TUE	TXL744											
TX 204 (40)	WED	TXL744											
	THU	TXL71	1		TXL732								
	FRI	TXL744											
Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON				APL100								
	TUE				APL100								,
TX 202 (20)	WED			_	APL100								Į.
	THU				APL100								
	FRI				APL100								

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON			ELL894								
TX 205	TUE											
(18)	WED											
OHP	THU			ELL894								
	FRI											

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
	MON				EEL325 ELL333			MAL725	MTL106			MAL856	,
	TUE	MAL735	CEL	455	MAL725			MAL725	MTL106				
MZ 163 (70) LCD	WED	MAL735	CEL	455	MAL725			MAL725	MTL106				
(17)	THU				EEL325 ELL333			MAL725	MTL106			MAL856	
	FRI	MAL735	CEL	455	MAL725			MAL725	MTL106				

Room		8-9	9-	10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
SEM HALL	MON												
	TUE	CVL100											
	WED	CVL100											
	THU												
	FRI	CVL100											

Room		8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7.30
DOGRA HALL	MON											
	TUE	SBL100										
	WED	SBL100										
	THU											
	FRI	SBL100	·									