		B1-02	B1-04	HZ-69*	HZ-70	HZ-72	HZ-75	HZ-77	H1-60	H1-61	H1-78	H1-79	H1-81	H1-85	H1-86	H1-87	H2-53	H2-55	H2-69	H2-70	H2-72	H2-75	H2-76	H2-77	H3-11**		
DAY	HOUR	144	144		86	86	88	90	123	123	92	86	86	88	76	132	123	123	92	86	86	88	76	132			
MONDAY	08:30-09:10									PHY102.4																BME	
	09:20-10:00						GE102			PHY102.4											PNGE318	BME336	PHY102.9			CE	
	10:10-10:50		ME464		MEE314	PHY102.8	GE102	ME362	MEE104	PHY102.4	CE372	EEE466	CENG202	MAT301	MAT102.1	MAT102.2	CE250	EEE320	MEE411		PNGE318	BME336	PHY102.9	CE442	CENG443	EEE	
	11:00-11:40	ME206	ME464		MEE314	PHY102.8	GE102	ME362	MEE104	PHY102.4	CE372	EEE466	CENG202	MAT301	MAT102.1	MAT102.2	CE250	EEE320	MEE411	PNGE212	PNGE318	BME336	PHY102.9	CE442	CENG443	ME	
	11:50-12:30	ME206	ME464		MEE314	PHY102.8	GE102	ME362	MEE104	PHY102.4	CE372	EEE466	CENG202	MAT301	MAT102.1	MAT102.2	CE250	EEE320	MEE411	PNGE212		BME336		CE442	CENG443	MEE	
	12:30-13:30																									PNGE	
	13:30-14:10	MAT102.4	MSE104		PNGE326	PNGE102	GE307	MSETE18	PHY102.7	CE222	BME204.1	BME440	MEE422	CENG404	MSE324	MAT101.1	ME242	EEE208	BME204.2	EEE468	CE394	ME472	GE428	PHY102.2	ME465	MSE	
	14:20-15:00	MAT102.4	MSE104		PNGE326	PNGE102	GE307	MSETE18	PHY102.7	CE222	BME204.1	BME440	MEE422	CENG404	MSE324	MAT101.1	ME242	EEE208	BME204.2	EEE468	CE394	ME472	GE428	PHY102.2	ME465	GE	
	15:10-15:50	MAT102.4	MSE104		PNGE326		GE307	MSETE18	PHY102.7	CE222	BME204.1	BME440	MEE422	CENG404	MSE324	MAT101.1	ME242	EEE208	BME204.2	EEE468	CE498	ME472	GE428	PHY102.2	ME465	CENG	
	16:00-16:40		MSE104						PHY102.7		BME204.1	BME440	MEE306						BME204.2		CE498						
	16:50-17:30		MSE104						PHY102.7				MEE306								CE498						
TUESDAY	08:30-09:10				MEE212									CE380													
	09:20-10:00	ME262			MEE212	MEE310	GE204	GE309		MSE110	ME312			CE380	CHE106		BME218		PHY102.1			BME429		EEE316			
	10:10-10:50	ME262	MAT102.6	CE461	MSETE11	MEE310	GE204	GE309	MAT102.7	MSE110	ME312	MAT210.1	PHY102.5	CE330	CHE106	OPR201.2	BME218	MAT102.3	PHY102.1	PNGE316	PNGE434	BME429	CENG313	EEE316	MEE450		
	11:00-11:40	ME262	MAT102.6	CE461	MSETE11	MEE312	GE204	GE309	MAT102.7	MSE110	MSE312	MAT210.1	PHY102.5	CE330	CHE106	OPR201.2	BME218	MAT102.3	PHY102.1	PNGE316	PNGE434	BME429	CENG313	EEE316	MEE450		
	11:50-12:30		MAT102.6	CE461	MSETE11	MEE312			MAT102.7	MSE110	MSE312	MAT210.1	PHY102.5			OPR201.2	BME218	MAT102.3		PNGE316	PNGE434	BME429	CENG313	EEE316	MEE450		
	12:30-13:30																										
	13:30-14:10	ES412.1	MAT102.5		GE413	MEE208	ME252	ME372	EEE202	MEE111	BME404	MAT102.8	MSE222	PNGE218	MEE428	COE108	PHY102.3	BME304	PNGE428	PNGE324	CENG302	CE491		MEE304			
	14:20-15:00	ES412.1	MAT102.5		GE413	MEE208	ME252	ME372	EEE202	MEE111	BME404	MAT102.8	MSE222	PNGE218	MEE428	COE108	PHY102.3	BME304	PNGE428	PNGE324	CENG302	CE491		MEE304			
	15:10-15:50		MAT102.5		GE413	MEE214	ME252	ME372	EEE202		BME404	MAT102.8	MSE222	PNGE218	MEE428	COE108	PHY102.3	BME304	PNGE428	PNGE324	CENG302	CE491	CENG446	MEE304			
	16:00-16:40					MEE214										COE108		BME304		ME490		CE491	CENG446				
	16:50-17:30																						CENG446				
WEDNESDAY	08:30-09:10		MAT102.5				ME322		MAT102.4		CENG206	MAT102.8					COE108		MEE308								
	09:20-10:00	ME122	MAT102.5	EEE420			ME322	BME342	MAT102.4		CENG206	MAT102.8		BME110.1	BME110.2	EEE302	COE108		MEE308	GE205		GE306		ME441			
	10:10-10:50	ME122	MAT101.2	EEE420	MAT208	CENG304	CE310	BME342	MAT102.7		CENG206	PNGE446	MSETE13	BME110.1	BME110.2	EEE302	EEE200	COE108	MEE308	GE205	PNGE216	GE306	MEE406	ME441	BME408		
	11:00-11:40	MAT102.6	MAT101.2	EEE420	MAT208	CENG304	CE310	BME342	MAT102.7	MAT102.3	ME312	PNGE446	MSETE13	BME110.1	BME110.2	EEE302	EEE200	COE108	MEE224	GE205	PNGE216	GE306	MEE406	ME441	BME408		
	11:50-12:30	MAT102.6	MAT101.2		MAT208	CENG304	CE310	BME342		MAT102.3	ME312	PNGE446	MSETE13	BME110.1	BME110.2				MEE224		PNGE216		MEE406	ME441	BME408		
	12:30-13:30																										
	13:30-14:10	MEE312	CE330		MSE228	MSE314	ME332	CE224	ME473	BME418	BA306	EEE465	CENG206	MAT215	MSETE33	BME206	EEE200	MEE102	BME306/BME312	MEE210	MAT205.1	MAT102.1	PNGE430	PHY102.2	CENG424		
	14:20-15:00	MEE312	CE330		MSE228	MSE314	ME332	CE224	ME473	BME418	BA306	EEE465	CENG206	MAT215	MSETE33	BME206	EEE200	MEE102	BME306/BME312	MEE210	MAT205.1	MAT102.1	PNGE430	PHY102.2	CENG424		
	15:10-15:50	MEE111	ME232		MSE228	MSE314	ME332	CE224	ME473	BME418	CE495	EEE465	CENG206	MAT215	MSETE33	BME206	CENG102	MEE232	BME306/BME312	MEE310			PNGE430	CE106	CENG424		
	16:00-16:40	MEE111	ME232							BME418	CE495		CENG206			BME206	CENG102	MEE232	BME302	MEE310			PHY102.1	CE106			
	16:50-17:30		ME232								CE495		CENG206				CENG102	MEE232	BME302				PHY102.1				
THURSDAY	08:30-09:10	MAT101.1	MSE316			PHY102.8						MEE440	CE380					EEE306	CENG208		ME222						
	09:20-10:00	MAT101.1	MSE316			PHY102.8			ME382			MEE440	CE380			GE426	BME206.2	EEE306	CENG208		ME222	BME442					
	10:10-10:50	PHY101.1	MAT101.2				MSE220	CE222	ME382	ME475	CE437	MEE440	MSETE35	MAT210.2		GE426	BME206.2	EEE306	CENG208	CENG322	ME222	BME442	PNGE411				
	11:00-11:40	PHY101.1	MAT101.2		MEE224	MEE306	MSE220	CE222	ME382	ME475	CE437	CE394	MSETE35	MAT210.2	GE209	GE426	BME206.2	EEE306	CENG208	CENG322	MAT205.1	BME442	PNGE411				
	11:50-12:30	PHY101.1			MEE224	MEE306	MSE220		ME382	ME475	CE437	CE394	MSETE35	MAT210.2	GE209		BME206.2	EEE306	CENG208	CENG322	MAT205.1	BME442	PNGE411				
	12:30-13:30														GE209												
	13:30-14:10	CE435	ME463		PHY102.6	MSE216	ME212	PNGE420	MEE102	BME112	BME454	MEE208	ME322	PNGE214	GE209	MAT102.2	BA306	OPR201.1		BME330	PHY102.5		MSETE14	MEE427			
	14:20-15:00	CE435	ME463		PHY102.6	MSE216	ME212	PNGE420	MEE102	BME112	BME454	MEE208	ME322	PNGE214	GE209	MAT102.2	BA306	OPR201.1	CENG430	BME330	PHY102.5	PNGE104	MSETE14	MEE427			
	15:10-15:50		ME463		PHY102.6	MSE216	ME212	PNGE420		BME112	BME454			PNGE214	GE209	CE106		OPR201.1	CENG430	BME330	CENG316	PNGE104	MSETE14	MEE427			
	16:00-16:40	ME122									BME454	MEE210			GE209	CE106			CENG430	BME330	CENG316		PHY102.9				
	16:50-17:30	ME122						BME302				MEE210			GE209						CENG316		PHY102.9				
FRIDAY	08:30-09:10				PHY102.3	GE411			CENG440					MSETE29													
	09:20-10:00				PHY102.3	GE411			CENG440	BME105.1				MSETE29							PNGE422						
	10:10-10:50	PHY101.2			PHY102.6	GE411	CENG328	CENG204	CENG440	BME105.1	GE207	EEE447		MSETE29	MSE214				CE330		PNGE422						
	11:00-11:40	PHY101.2	ES412.2		PHY102.6		CENG328	CENG204		BME105.1	GE207	EEE447			MSE214	ES412.3			CE330								
	11:50-12:30	PHY101.2	ES412.2				CENG328	CENG204		BME105.1		EEE447			MSE214	ES412.3											
	12:30-13:30																										
	13:30-14:10																										
	14:20-15:00	PHY101.2						BME452		BME105.2				EEE438	MSETE42												
	15:10-15:50	PHY101.2						BME452		BME105.2				EEE438	MSETE42												
	16:00-16:40	PHY101.1						BME452		BME105.2				EEE438	MSETE42												
	16.50-17:30	PHY101.1						BME452		BME105.2																	