R: 03.02.2023																								
		123	123	132	88	88	123	144	144	76	86	132	88	90	92	86	92	86	86	86	76	86	123
DAY	HOUR	H2-53	H2-55	H1-87	H1-85	H2-75	H1-61	B1-02	B1-04	H2-76	H2-72	H2-77	HZ-75	HZ-77	H1-78	HZ-70	H2-69	HZ-72	H1-79	H1-81	H1-86	H2-70	H1-60
MONDAY	08:30-09:15										BME429									ME468			
	09:30-10:15	CE250	MAT215	MAT102.1	MSE314	PNGE216	MAT102.5	ME122	MAT101.2	CENG202	BME429	MAT102.4	PNGE324	MEE308	CE310	CE442	MEE428		EEE468	ME468	CENG102		MEE104
	10:30-11:15	CE250	MAT215	MAT102.1	MSE314	PNGE216	MAT102.5	ME122	MAT101.2	CENG202	BME429	MAT102.4	PNGE324	MEE308	CE310	CE442	MEE428	ME322	EEE468	ME468	CENG102	MSETE33	MEE104
	11:30-12:15	CE250	MAT215	MAT102.1	MSE314	PNGE216	MAT102.5		MAT101.2	CENG202	BME429	MAT102.4	PNGE324	MEE308	CE310	CE442	MEE428	ME322	EEE468	ME468	CENG102	MSETE33	MEE104
	12:30-13:15																					MSETE33	
	13:30-14:15	ME222	MEE208.1	MAT102.2	ME472	ME475	MEE443	PNGE212	MAT101.2	CENG202	MEE102	COE108.1	PNGE322	MEE312	MSE228	CE222	BA306	ME322	EEE320	EEE208	BME440	CE421	ME112
	14:30-15:15	ME222	MEE208.1	MAT102.2	ME472	ME475	MEE443	PNGE212	MAT101.2	CENG202	MEE102	COE108.1	PNGE322	MEE312	MSE228	CE222	BA306	ME322	EEE320	EEE208	BME440	CE421	ME112
	15:30-16:15	ME222	MEE111	MAT102.2	ME472	ME475	MEE443		COE108.2		MEE224		PNGE322		MSE228	CE222			EEE320	EEE208	BME440	CE421	ME112
	16:30-17:15		MEE111		ME490				COE108.2		MEE224										BME440		ME112
TUESDAY	08:30-09:15										BME204							EEE316			BME336		
	09:30-10:15		CHE106	MAT101.1	ME442	MSETE41	PNGE430	MSE312	MAT102.3	CENG206	BME204	MAT210.1		MEE314	MEE427	CE498	PNGE328	EEE316	GE309	ME262	BME336		
	10:30-11:15	BA306	CHE106	MAT101.1	ME442	MSETE41	PNGE430	MSE312	MAT102.3	CENG206	BME204	MAT210.1	ME312	MEE314	MEE427	CE498	PNGE328	EEE316	GE309	ME262	BME336	CE394	MEE212
	11:30-12:15	BA306	CHE106	MAT101.1	ME442	MSETE41	PNGE430	MSE312	MAT102.3	CENG206	BME204	MAT210.1	ME312	MEE314	MEE427	CE498	PNGE328	EEE316	GE309	ME262	BME336	CE394	MEE212
	12:30-13:15			PHY101.1								PHY101.2											
	13:30-14:15	ME252	MSE222.1	PHY101.1	PNGE218	MSETE14			MAT210.2	MEE441	BME218	PHY101.2	ME372	PNGE434	MEE214	BME302	PNGE318	BME442		EEE420	CENG102	ME473	MEE310
	14:30-15:15	ME252	MSE222.1	PHY101.1	PNGE218	MSETE14			MAT210.2	MEE441	BME218	PHY101.2	ME372	PNGE434	MEE214	BME302	PNGE318	BME442	GE204	EEE420	CENG102	ME473	MEE310
	15:30-16:15	ME252	MSE222.1		PNGE218	MSETE14			MAT210.2	MEE441	BME218		ME372	PNGE434	CE330	BME302	PNGE318	BME442	GE204	EEE420		ME473	MEE210
	16:30-17:15										BME218				CE330	BME302		BME442	GE204				MEE210
WEDNESDAY	08:30-09:15		PHY102.9	MAT102.2			PHY102.7		CHE101.1												BME418		
	09:30-10:15		PHY102.9	MAT102.2	EEE302	MSE220	PHY102.7		CHE101.1	MAT208	MSETE18			ME242	MEE304	CE437	MEE406	PNGE326			BME418		
	10:30-11:15	EEE200	PHY102.9	MAT101.1	EEE302	MSE220	PHY102.7	GE102	MAT102.1	MAT208	MSETE18	MAT102.3		ME242	MEE304	CE437	MEE406	PNGE326	ME312	ME441	BME418		MEE210
	11:30-12:15	EEE200		MAT101.1	EEE302	MSE220		GE102	MAT102.1	MAT208	MSETE18	MAT102.3		ME242	MEE304	CE437	MEE406	PNGE326	ME312	ME441	BME418		MEE210
	12:30-13:15										CENG208												
	13:30-14:15	EEE200	PNGE420	PNGE316		MEE306	CE224	MEE224	COE108	BME451	CENG208	COE108.1	ME482	MEE411	CE330	CE495	ME232		GE103	EEE465	BME306	ME332	MEE111
	14:30-15:15	EEE200	PNGE420	PNGE316	MSETE11	MEE306	CE224	MEE224	COE108	BME451	CENG208	COE108.1	ME482	MEE411	CE330	CE495	ME232	GE307	GE103	EEE465	BME306	ME332	MEE111
	15:30-16:15		PNGE420	PNGE316	MSETE11	MEE102	CE224	ME122	COE108.2	BME451	CENG208		ME482	MEE411	CE380	CE495	ME232	GE307	GE103	EEE465	BME306	ME332	MEE310
	16:30-17:15				MSETE11	MEE102		ME122	COE108.2	BME451	CENG208		ME482		CE380			GE307					MEE310
THURSDAY	08:30-09:15						PHY102.5		PHY102.2			MAT102.4			BME206		ME382				BME330		
	09:30-10:15	PHY102.6	MAT301.1	OPR201.2		MSE104	PHY102.5		PHY102.2	BME404		MAT102.4	MSE324	MSETE29	BME206	EEE447	ME382	GE205	MEE422	EEE306	BME330	ME464	MEE232
	10:30-11:15	PHY102.6	MAT301.1	OPR201.2	MAT205.1	MSE104	PHY102.5	GE102	PHY102.2	BME404	PNGE104		MSE324	MSETE29	BME206	EEE447	ME382	GE205	MEE422	EEE306	BME330	ME464	MEE232
	11:30-12:15	PHY102.6	MAT301.1	OPR201.2	MAT205.1	MSE104		GE102		BME404	PNGE104		MSE324	MSETE29	BME206	EEE447	ME382	GE205	MEE422	EEE306	BME330	ME464	MEE232
	12:30-13:15			MAT102.5									PNGE436										
	13:30-14:15	MEE312		MAT102.5	MSE214	MSETE42	BME110	EEE202		CENG204	BME454		PNGE436	PNGE214	CE394	ME362	CE222	GE207	GE306	EEE306	BME346	MEE419	ME212
	14:30-15:15	MEE312	PHY102.8	CHE103.1	MSE214	MSETE42	BME110	EEE202	PHY102.4	CENG204	BME454	OPR201.1	PNGE436	PNGE214	CE394	ME362	CE222	GE207	GE306	EEE306	BME346	MEE419	ME212
	15:30-16:15	MEE208.1	PHY102.8	CHE103.1	MSE214	MSETE42	BME110	EEE202	PHY102.4	CENG204	BME454	OPR201.1	ENG401	PNGE214	CE380	ME362	MEE306	ENG401	GE306	ENG401	BME346	MEE419	ME212
	16:30-17:15	MEE208.1	PHY102.8	CHE103.1			BME110		PHY102.4		BME454	OPR201.1	ENG401		CE380		MEE306	ENG401		ENG401			
FRIDAY	08:30-09:15		PHY102.3								GE411										BME304		
	09:30-10:15		PHY102.3	PHY102.1		PNGE102		BME112		MSETE20	GE411	MSE216	PNGE444	PNGE446		CE372				CE477	BME304	MEE440	
	10:30-11:15		PHY102.3	PHY102.1	MAT205.1	PNGE102		BME112		MSETE20	GE411	MSE216	PNGE444	PNGE446	CENG204	CE372				CE477	BME304	MEE440	
	11:30-12:15			PHY102.1	MAT205.1	PNGE102		BME112		MSETE20		MSE216	PNGE444	PNGE446	CENG204	CE372				CE477	BME304	MEE440	
	12:30-13:15					PNGE102																	
	14:00-14:45		BME105.1							PNGE405											EEE438		
	15:00-15:45		BME105.1							PNGE405											EEE438		
	16:00-16:45		BME105.1							PNGE422											EEE438		
	17:00-17:45		BME105.1							PNGE422													