		1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
R: 02.08.2023		**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**
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	**08:30-09:15**	ES411.3	ES411.2						ME321	COE201.2						PHY101.4	BME313.1					ME468		
	09:30-10:15	ES411.3	ES411.2		MAT101.1	MEE410	PHY101.5	CHE103.1.2	ME321	COE201.2	PNGE305	MAT203.1	CE241	MAT208	GEO101	PHY101.4	BME313.1	MAT101.6	CHE103.1	EEE410	CENG203	ME468	MSE317	CE351
	10:30-11:15	COE108	BME441		MAT101.1	MEE410	PHY101.5	CHE103.1.2	MEE305	CHE101.3	PNGE305	MAT203.1	CE241	MAT208	GEO101	PHY101.4	BME313.1	MAT101.6	CHE103.1	EEE410	CENG203	COE201.3	MSE317	CE351
	11:30-12:15	COE108	BME441		MAT101.1	MEE410	PHY101.5	CHE103.1.2	MEE305	CHE101.3	PNGE305	MAT203.1	CE241	MAT208	GEO101		BME313.1	MAT101.6	CHE103.1	EEE410	CENG203	COE201.3	MSE317	CE351
	12:30-13:15			EEE407					ME221															
	13:30-14:15	COE108	EEE201		OPR201.1	CE453	ME341	GE301	ME221	PHY101.3		BME435	CENG311	GE101	CHE103.2	BME203	EEE305	PHY101.7	MEE423	CHE103.1.1	MAT101.2	MAT203.2	PNGE313	MSE213
	14:30-15:15	COE108	EEE201		OPR201.1	CE453	ME341	GE301	ME221	PHY101.3		BME435	CENG311	GE101	CHE103.2	BME203	EEE305	PHY101.7	MEE423	CHE103.1.1	MAT101.2	MAT203.2	PNGE313	MSE213
	15:30-16:15		EEE201		OPR201.1	CE453	MEE112	GE301	COE201.2	PHY101.3	CE391	BME435	CENG311	GE203	CHE103.2	BME203	EEE101	PHY101.7	MEE423	CHE103.1.1	MAT101.2	MAT203.2	PNGE313	MSE213
	16:30-17:15			EEE408			MEE112		COE201.2		CE391	BME435		GE203		BME203	EEE101							
TUESDAY	**08:30-09:15**				MAT101.1	BME443	PHY101.5		MAT101.6			CENG301		MAT205.4			BME307	CHE101.5	COE201.1			ME475	BME201.1	
	09:30-10:15	MSE217	MAT102.2	GE418	MAT101.1	BME443	PHY101.5	MEE433	MAT101.6			CENG301	PNGE403	MAT205.4	PNGE301	CE441	BME307	CHE101.5	COE201.1	MSETE40		ME475	BME201.1	CE351
	10:30-11:15	MSE217	MAT102.2	GE418	ME311	BME443	CHE101.3	MEE433	EEE305	CHE101.2	CHE101.4	MAT205.3	PNGE403	MSETE29	PNGE301	CE441	BME307	MEE203	PHY101.7	MSETE40	PHY101.8	ME475	BME201.1	CE351
	11:30-12:15	MSE217	MAT102.2	GE418	ME311	BME443	CHE101.3	MEE433	EEE305	CHE101.2	CHE101.4	MAT205.3	PNGE403	MSETE29	PNGE301	CE441	BME307	MEE203	PHY101.7	MSETE40	PHY101.8	ME444	BME201.1	CENG303
	12:30-13:15			EEE407		PNGE207				CE496				MSETE29							PHY101.8	ME444		
	13:30-14:15	EEE203	PHY102.1		ME361	PNGE207	BME305	ME413	MEE305	CE496	MAT205.5		MSETE37	PNGE401		EEE452	GE302	MEE203	BME451	MEE404	BME201.2	CE371		CENG303
	14:30-15:15	EEE203	PHY102.1		ME361	PNGE207	BME305	ME413	MEE305	CE496	MAT205.5		MSETE37	PNGE401		EEE452	GE302	MEE203	BME451	MEE404	BME201.2	CE371	GE429	CENG303
	15:30-16:15	EEE203	PHY102.1		ME361	MAT205.1	BME305	MAT101.2	MEE307	ME468	MAT205.2		MSETE37	PNGE401		EEE452	GE302	MEE112	BME451	MEE404	BME201.2	CE371	GE429	CENG303
	16:30-17:15			EEE408		MAT205.1	BME305	MAT101.2	MEE307	ME468	MAT205.2							MEE112	BME451		BME201.2		GE429	CENG303
WEDNESDAY	**08:30-09:15**	CE101	MAT102.1		CENG203				ES411.1									COE203	MEE311	BME436		ME341		
	09:30-10:15	CE101	MAT102.1		CENG203	CENG305	MAT101.5	MSETE39	ES411.1	EEE301	MEE445	MEE419	PNGE415	OPR201.2	BME319	CE465	CE221	COE203	MEE311	BME436	MEE241	ME341	GE410	ME261
	10:30-11:15	ME311	MAT102.1		PNGE303	CENG305	MAT101.5	MSETE39	PNGE101	EEE301	MEE445	MEE419	PNGE415	OPR201.2	BME319	CE465	CE221	CE341	MEE311	BME436	MEE241	MAT205.2	GE410	ME261
	11:30-12:15	ME311			PNGE303	CENG305	MAT101.5	MSETE39	PNGE101	EEE301	MEE445	MEE419	PNGE415	OPR201.2	BME319	CE465	CE221	CE341	MEE311	BME436	MEE241	MAT205.2	GE410	ME261
	12:30-13:15							MAT101.8																
	13:30-14:15	MEE309	BME447		EEE311	ME413	CENG207	MAT101.8	BME209	MEE231	ME351	BME332	MAT205.3	MSE313	EEE318	CE201	GE202	CE391	CE454	PNGE419	MSE411		PNGE209	MEE441
	14:30-15:15	MEE309	BME447		EEE311	ME413	CENG207	CENG307	BME209	MEE231	ME351	BME332	MAT205.3	MSE313	EEE318	CE201	GE202	CE391	CE454	PNGE419	MSE411	GE303	PNGE209	MEE441
	15:30-16:15	MAT102.1	BME447		EEE311	PHY101.3	CENG207	CENG307	BME209	MEE231	MAT205.5	BME332	MSE115	MSE313	EEE318	CE201	GE202	ME321	CE454	PNGE419	MSE411	GE303	PNGE209	MEE441
	16:30-17:15	MAT102.1	BME447			PHY101.3		CENG307	BME209		MAT205.5	BME332	MSE115					ME321			MSE411	GE303		
THURSDAY	**08:30-09:15**	PHY102.1		BME311.1	PHY101.2	MSE315	MEE211	ME464	BME208		EEE309			MAT205.4									MEE427	BME453
	09:30-10:15	PHY102.1	MSE211	BME311.1	PHY101.2	MSE315	MEE211	CE471	BME208	MEE309	EEE309		PNGE409	MAT205.4	EEE450	ME241	MAT101.4	MAT101.7	CE393	ME445	MSETE12	PNGE205	MEE427	BME453
	10:30-11:15	ME444	MSE211	BME311.1	PHY101.2	MAT205.1	MAT101.5	CE471	BME208	MEE309	EEE309		PNGE409	GE201	EEE450	ME241	MAT101.4	MAT101.7	CE393	ME445	MSETE12	PNGE205	MEE427	PHY102.2
	11:30-12:15	ME444	MSE211	BME311.1		MAT205.1	MAT101.5	CE471	BME208		EEE309	MEE303	PNGE409	GE201	EEE450	ME241	MAT101.4	MAT101.7	CE393	ME445	MSETE12	PNGE205	BME453	PHY102.2
	12:30-13:15										EEE309		MEE440	ME472							ME460	MSTE28	BME453	
	13:30-14:15	MEE101	PHY102.2	ENS300	PHY101.1	PNGE203	CENG101	CENG205	PHY101.6	MAT101.3	EEE205	MEE303	MEE440	ME472	BME441	PHY101.4	CE371	CE221	MAT205.6	PNGE309	ME460	MSTE28	BME453	ME351
	14:30-15:15	MEE101	PHY102.2	ENS300	PHY101.1	PNGE203	CENG101	CENG205	PHY101.6	MAT101.3	EEE205	MEE303	MEE440	ME472	BME441	PHY101.4	CE371	CE221	MAT205.6	PNGE309	ME460	MSTE28	MAT101.9	ME351
	15:30-16:15	ENG401.24	PHY102.2	ENG401	PHY101.1	PNGE203	CENG101	CENG205	PHY101.6	MAT101.3	EEE205	ENG401.1	ENG401.2	ENG401.22	ENG401.31	MAT201	CE371	CE221	ENG401.33	PNGE309	PHY101.8	ENG401.37	MAT101.9	ENG401.34
	16:30-17:15	ENG401.29		ENG401								ENG401.46	ENG401.12	ENG401.38	ENG401.35	MAT201			ENG401.41		PHY101.8	ENG401.41	MAT101.9	ENG401.39
FRIDAY	**08:30-09:15**	ME101	ME211		BME303						MSE219	BME107.2	BME419				MAT101.4	MAT101.7	BME415		BME107.1	MAT205.6	PHY101.2	
	09:30-10:15	ME101	ME211	EEE432	BME303	GEO201	GE436	MEE415		CE436	GE304	BME107.2	BME419	CENG301	MSETE41	ME331	MAT101.4	MAT101.7	BME415	CENG201	BME107.1	MAT205.6	PHY101.2	MSE215
	10:30-11:15	MAT201	ME211	EEE432	BME303	GEO201	GE436	MEE415	PHY101.6	CE436	GE304	BME107.2	BME419	CENG301	MSETE41	ME331	MEE307		BME415	CENG201	BME107.1	GE201	CE341	MSE215
	11:30-12:15	MAT201	ME211	EEE432	BME303	GEO201	GE436	MEE415	PHY101.6	CE436	GE304	BME107.2	BME419	CENG301	MSETE41	ME331	MEE307		BME415	CENG201	BME107.1	GE201	CE341	MSE215
	12:30-13:15																							
	14:00-14:45		MAT101.8		PHY101.1			ME464			MSE219	CENG101	BME401.1								MAT101.9			**MAT102.2**
	15:00-15:45		MAT101.8		PHY101.1			ME464			MSE219	CENG101	BME401.1								MAT101.9			**MAT102.2**
	16:00-16:45		MAT101.8					PHY101.9										MAT101.3						
	17:00-17:45							PHY101.9										MAT101.3						