NEAR EAST UNIVERSITY

FACULTY OF ENGINEERING

FALL TERM 2016-2017 TIMETABLE

TIME	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		SATURDAY	
08:00 - 08:50	BMM101	V202	BLG162/BB122	16L13	GDM401/GDM402	16L115	BLG411/YM322	V201	BLG339	16D21	AUE401/OTO401	16D22
	BİO101	V102	CE221	İLEF21	BİO101	16L212	BLG424	16L13	BB228/CS228	16L14	BMM340	16L212
	CE372	16D08	CE382	İLEF12	BLG162/BB122	16L13	BMM101	V202	BME202/FDE214	16L115	CE471	GREEN
	CE465	İLEF24	CE431	CELAB	BME333	16L14	CE431	İLEF24	CE471	16D08	CHEM101 GR-6	16D210
	CE474	İLEF14	CE465	İLEF24	CE361	16D08	CE474	İLEF14	CE498(GR4)	CELAB	EE471	V101
	CE486	İLEF12	CHEM101 GR-4	16D22	CE486	TURUNCU	CE498(GR2)	CELAB	CHEM211	16L13	ELE332	16D08
	EE201	16D09	EE241	16D21	CE529	CELAB	CHEM101 GR-2	16D210	ELE471	V104	ELE475	16D16
	ELE341/BLG360	V204	EE461	V205	CHEM101 GR-3	16D12	COM339	16L212	FDE101/GDM101	16D12	FDE303/GDM303	16L13
	ELE411	16L14	EKON431/EKON202	V101	COM360/EE341	V105	EE207	16D12	ISE301/BSM301	V103	FDE430/GDM430	16L14
	FDE301/BME401	16L115	ELE 315/BLG 211/EBM222	16L212	EE201	16D15	EE461	M015	ISE401	16L212	GDM202	V102
	FDE411/GDM411	16D16	ELE201	16D09	ELE210	16D21	EKON431/EKON202	V102	MAK307	16D09	INT121	İLAHT. D01
	MAK311	16D15	FDE404/GDM404	V202	MAT102 GR-2	V101	ELE201	16D16	MAT301 GR-2	16D16	MAK204	16D15
	MAT101 GR-1	16D12	ISE402	16L115	ME203	16L115	ELE463/BLG463	16L115	ME203	16D210	MAK303	16D21
	MAT102 GR-3	16D21	MAK431	16D16	ME301	16D210	FDE201/GDM201	V103	ME307	16D15	ME441	V202
	ME301	16D210	MAT102 GR-1	16D15	ME403	V102	FDE401/FDE402	V504	PGE306	16D22	PGE405	16D12
	ME411	V103	MAT301 GR-1	16D12	PGE303	16D22	MAT112/111	V105	PGE312	16D22	TCE484	H-203
	ME205(Petrol&Gas Engineering)	16D22	ME311	V102	PGE421	16D22	ME206	16D15	PGE403	V101	TÇİZ 102(İNŞ)	16D09
	TCE475	CELAB	PGE101	V105	TCE372	İLEF11	ME313	16L14	PHY101 GR-2	V105	BME101/BİOE101 GR-2 (09:00)	V204
	BSM401	16L212	TCE224	16D08			ME501/MAT501	MR	TCE381	İLAHT.D02		
	BLG424	16L13	TCE381	İLEF11			PGE202	GREEN	TCE382	GREEN		
			MAT201 GR-3	16D210			PGE305	16D22	TCE461	İLAHT. D01		
			BME320	16L14			TCE224	İLEF11	ING210/201 (09:40)	ES0D10		
							TCE362	16D08				
							TCE382	İLEF12				
							TDE102	16D09				
							MATE101	16D21				
09:00 - 09:50												
10:00 - 10:50	FDE404/GDM404	16D16	BLG100/BLG101	16L13	BLG312/BB323	16L115	BİOE102	V104	BLG121	V102	MAK303	16D21
	BLG201	V104	CE472	16D08	C529	CELAB	BLG320	16L13	BME101/BİOE101 GR-1	TP-1-D02	AUE401/OTO401	16D22
	BMM202/GDM214	16D21	COM330/CS330	16L14	CE241	16D08	BME333	V204	BSM401	16L14	BME460	16L212
	GDM301/BMM401	16D09	EE401	16L115	COM556	16L212	BMM433	16L212	CE221	İLEF12	CE471	GREEN
	CE241	İLEF12	FDE411/GDM411	16D16	EE401	V103	CE498 (GR. 3)	CELAB	CE361	İLAHT. D01	CHEM101 GR-6	16D210
	COM360/EE341	16D15	FİZ102 GR-1	V101	ELE321	16L05	COM411/SE322/SE201	16L14	CE471	16D08	CHEM104(11:00)	16D08
	EE346	V204	GDM301/BMM401	TP-1-D02	FDE203/GDM203	16L13	COM463/EE463	16L115	CE498(GR4)	CELAB	EE475	16D16
	FİZ102 GR-2	16D210	ISE403/BSM403	16L212	FİZ101	16D16	EE315/COM211/ECE222/ECE201	V102	EE315/COM211/ECE222/ECE201	16D210	ELE241 (11:00)	V301
	MAT101 GR-4	V105	MAK311	16D09	ISE303/BSM303	V102	ELE207	V105	EE346	V204	ELE332	V405
	MATE301	V101	MAK405	V102	ISE402	16L14	ELE420	16D16	ELE302/BLG301	M015	ELE471	V101
	ME204	16D22	MAT101 GR-2	16D12	MAK203	16D09	FDE312/GDM312	16D21	FDE101/GDM101	16L13	FDE303/GDM303	16L13
	ME405	16L14	MAT201 GR-1	16D210	MAK405	V204	FİZ102 GR-2	16D15	MAK203	16D15	FDE430/GDM430	16L14
	ME567	MR	MATE201 GR-2	16D15	MAT201 GR-2	16D12	MATE102	V101	MAK307	16D09	INT281	İLAHT. D01
	PGE101	V202	ME206	V202	MATE201 GR-2	16D210	ME411	V202	MAT102 GR-3	V105	MAK204	16D15
	PHY102 GR-1	16D12	ME313	16D21	ME211	16D21	ME501/MAT501	MR	MAT201 GR-2	16D12	ME441	V202
	TCE372	16D08	ME567	MR	ME211(Petrol&Gas Engineering)	16D15	PGE202	16D22	ME401	16L115	PGE405	16D12
	TCE475	CELAB	PGE201	16D22	PGE303	16D22	PGE305	16D22	PGE201	V202	TCE484	H-203
	ISE401	16L212	TCE241	İLEF12	PGE421	16D22	PHY101 GR-6	16D210	PGE306	16D22	TÇİZ 102(İNŞ)	16D09
	COM455/ISE455	16L115	TCE306(10:00-13:00)	CELAB	PHY101 GR-5	V105	PHY102 GR-2	16D12	PGE312	16D22	BME101/BİOE101 GR-2	V204
	BLG100/BLG101	16L13	ELE208	V105			TCE351	16D08	PGE403	V101	FDE522	16L115
	YİT101/TUR100	LIBRARY-1					TCE481	İLEF12	PHY101 GR-3	16D21		
	ELE302/BLG301	V303					TDE102	16D09	TCE351	16D08		
									TCE481	GREEN		
									ENG210/201 (10:40)	16D16		
									ING210/201	ES0D10		
11:00 - 11:50												
12:00 - 12:50	BLG339	16L212	BME202/FDE214	M015	CE472	16D08	BLG312/BB323	16L14	CE381	GREEN	AUE422/OTO422	16L13
	BMM301	16D09	BME310	16L115	CE498(GR2)	CELAB	BME310	16D16	COM339	16D21	BME452	16D15
	CE461	16D08	BSM201	16L13	COM201/COM241/315/CS221	16L115	BMM320	16L212	EE508/COM507	MR	BMM460	16D21
	CE544(13:00-16:30)	CELAB	CE222	16D08	COM330/CS330	İLEF12	CE224	İLEF12	ELE 315/BLG 211/EBM222	16L115	CE484 (13:00-16:00)	H-203
	CHEM101 GR-2	16D12	CE306(13:00-16:00)	CELAB	COM463/EE463	CELAB	CE498 (GR. 3)	CELAB	ELE475	16D09	CHEM104	16D08
	COM121/MAT122	V105	COM312/CS323	16L14	COM556	16L212	ECON431/ECON202	16D15	ENG210/201	16D16	ELE241	V301
	COM320	16L115	EE321	16L212	EE302	V102	ELE420	16L115	FDE101/GDM101	16L13	FDE311/GDM311	16L212
	COM411/SE322/SE201	16D16	EE411	TP-1-D02	ELE321	16L05	KİM101 GR-2	16D21	FDE407/GDM407	16L14	INT 122	İLAHT. D01
	ELE401	TP-1-D02	EE506	MR	FİZ102 GR-3	V301	MAK206	16D09	ISE403/BSM403	16L212	MAK204	16D12
	FDE203/GDM203	V104	ELE463/BLG463	16D16	ISE301/BSM301	16D09	MAT101 GR-3	V105	MAT101 GR-3	16D12	MKE501	16L14
	FİZ101	V101	FDE312/GDM312	V102	MAK211	16D22	MAT102 GR-1	16D210	MAT201 GR-3	16D15	OTEK211	16D09
	ISE201/COM488	16L13	FİZ101	16D21	MAK301	16D210	MAT301 GR-2	16D12	MATE350	V101	PGE405	16D22
	MAK211	16D15	FİZ102 GR-3	16D12	MAK403	V104	MATE350	V101	PGE401	16D22	TCE471(13:00-16:00)	GREEN
	MAK301	16D210	MAK206	16D22	MAT101 GR-1	V105	TCE351	16D08	PHY102 GR-1	16D210	EE324	16D16
	MAN402/MAN201	V204	MAT102 GR-2	V101	MAT102 GR-4	16D16	MEE205 GR-1	16D22	TCE351	16D08	BME101/BİOE101 GR-2	V204
	MATE102	V301	MATE201 GR-1	V105	PGE310	16L13	BLG320	16L13			FDE522	16L115
	PGE307	16D21	ME205 GR-1	16D210	TCE486	İLEF12	SE301	V202				
	PGE308	16D22	ME307	16D09	ELE411	16D21	PGE403	V102				
	TCE486	İLEF12	PHY101 GR-2	16D15			FDE403/GDM403	V204				
	ELE207	V202	TCE241	İLEF12			EE331	TP-1-D02				
	BB228/CS228	16L14	TCE306(10:00-13:00)	CELAB			PGE310	V504				
13:00 - 13:50												
14:00 - 15:50	BSM201	16L115	BİOE102	16D16	BİOE301	M015	BMM301	TP-1-D02	BME456	V303	FDE311/GDM311	16D08
	BİOE301	V301	BLG201	16D12	BMM310	V303	CE351	16D08	CE351	16D08	AUE422/OTO422	16L13
	BME456	16D15	CE306(13:00-16:00)	CELAB	CE224	16D08	CE362	İLEF12	CE362	İLEF12	CE484 (13:00-16:00)	H-203
	CE371	V401	CE372	İLEF12	CE382(15:00-16:30)	İLAHT. D01	CE558	CELAB	CE371	GREEN	CHEM101 GR-1	16D12
	CE544(13:00-16:30)	CELAB	CE381	16D08	CE498(GR.5) (15:00-18:00)	İLAHT. D02	COM320	16L115	EE331	TP-1-D02	FDE202/BİOE204	V301
	CHEM211	16L14	CE570	MR	COM455/ISE455	16L115	EE210	16L212	EE469	16D15	ME303	16D21
	COM453	16L13	COM432	16L14	EE506	MR	ELE411	V104	EE508/COM507	MR	MKE501	16L14
	EE302	V204	EE321	16L212	FDE427	16L14	ELE208	V504	FDE101/GDM101	16L14	PGE406	16D22
	GBLG132/FCOM132	16L212	ELE324	16D21	FİZ102 GR-1	16D16	ELE324	16D21	FDE407/GDM407	16L115	TCE471(13:00-16:00)	GREEN
	KİM101 GR-1	16D210	FDE201/GDM201	16L13	MAK313	16L13	GDM427	16L14	FDE201/COM488	16L212	OTEK211	16D09
	KİM211	V101	FDE301/BME401	16L115	MAK403	16D16	MAK205 GR-1	16D16	MAK307	16D09	FDE303/GDM303	16D15
	MAK453	16D09	MAK205 GR-1	16D15	MAK431	16D21	MAK453	16D09	MAK441	M015		
	ME100	V102	MAT112/111	V105	MAT201 GR-1	16D12	MAT101 GR-4	16D210	MAT101 GR-2	V101		
	ME211	16D12	MATE122	V202	ME101/TD102 GR-2	16D09	ME313	V105	ME101	16D12		
	ME211(Petrol&Gas Engineering)	V202	ME101/TD102 GR-1	16D09	ME421	16D15	ME426	16L13	MATE201 GR-1	16D210		
	ME421	CELAB	ME204	V102	PGE202	16D22	OTEK223	16L24	ME405	16L13		
	PGE307	16D21	ME453	TP-1-D01	PGE305	16D22	PGE306	16D22	PGE401	16D22		
	PGE308	16D22	OTEK241	16L24	SE301	16D210	PGE312	16D22	TCE374 (15:00-16:30)	İLAHT.D02		
	PHY101 GR-4	V105	PGE303	16D22	PHY101 GR-6	V101	PGE403	V102	TCE436	İLAHT.D01		
	TCE222	İLEF12	PGE421	16D22	OTEK101	16L212	PHY101 GR-3	V101	TCE471	16D08		
	TCE374 (15:00-16:30)	İLAHT.D02	PHY101 GR-3	16D210	MAN402/MAN201	V202	TCE222(15:00)	İLAHT.D02	FDE510	16D16		
	TCE461(15:00)	İLAHT.D01	PHY102 GR-2	TP-1-D02	BİOE416	TP-1-D01	TCE472 (15:00-18:00)	İLAHT.D02	BME320	16D21		
	MAT102 GR-4	16D08	TCE204	ARAZİ			YON402/ISL201	16D12				
	ELE346	V303	TCE221(15:00-16:30)	İLAHT.D02								
	COM201/COM241/315/CS221	16D16										
	BİOE416	TP-1-D02										
15:40 - 17:10	BME260	V201	BLG411/YM322	16L14	BME301	16L115	BLG121	V105	BME431	16D21	ME303	16D21
	BME452	16L14	BME311	16L13	CE481 (16:30-18:00)	İLAHT. D01	BME260	V202	BMM202/GDM214	16D210	AUE403/OTO403	16D16
	CE222	İLEF12	BMM340	V202	CE498(GR.5) (15:00-18:00)	İLAHT. D02	CE351	16D08	CE351	16D08	PGE406	16D22
	CE374	LIBRARY2	CE461 (16:30-18:00)	İLAHT.D02	CHEM101 GR-5	16D210	CE558	CELAB	CE558	CELAB	FDE202/BİOE204	V301
	CE544(13:00-16:30)	CELAB	CE481	İLEF12	COM513	MR	CHEM101 GR-3	16D21	COM322/ECE322	16L115	CHEM101 GR-1	16D12
	CHEM101 GR-5	16D16	CE570	MR	EE207	16D21	COM312/CS323	16L14	EE471	16D15	FDE303/GDM303	16D15
	COM162/CS122/CS131	V202	EE208	V102	ELE401	16D15	COM503	MR	FDE303/GDM303	16L14		
	COM322/ECE322	16L115	EE210	16D16	FDE322/GDM322	16L14	EE208	16D16	MAK205 GR-2	V105		
	ECON431/ECON202	16D210	ELE210	16L115	KİM101 GR-2	TP-1-D02	EE241	16D12	MAK441	M015		
	ELE331	V104	GDM427	V305	MAT350/MAT250 GR-2	V202	EE525	16D21	MAT350/MAT250 GR-2	V202		
	ELE469	V102	GEO102(16:00-19:00)	LİBRARY2	MATE301	16D12	ELE341/BLG360	16D15	ME205(Petrol&Gas Engineering)	16D12		
	FDE403/GDM403	16L13	KİM101 GR-1	16D21	ME101/TD102 GR-2	16D09	ELE346	V203	OTEK222	16L212		
	KİM211	V101	MAK313	16D15	ME453	16L13	KİM104	V205	PGE401	16D22		
	MAK314	TP-1-D02	MAK314	16L212	OTEK101	16L212	MAK100	V101	PHY101 GR-4	V101		
	OTEK207	16L212	MAT350/MAT250 GR-1	16D12	OTEK209	TP-1-D01	MAK205 GR-2	V504	TCE371	GREEN		
	PGE307	16D21	ME101/TD102 GR-1	16D09	PGE202	16D22	MAT350/MAT250 GR-1	16D210	TCE374 (15:00-16:30)	İLAHT. D02		
	PGE308	16D22	ME401	M015	PGE305	16D22	ME426	16L13	TCE436	İLAHT. D01		
	PHY101 GR-1	16D12	OTO306	TP-1-D02	PHY101 GR-1	16D16	OTEK223	16L24	TCE471	16D08		
	PHY102 GR-3	16D15	PGE303	16D22	TCE361	16D08	PGE306	16D22	TÇİZ102/MAK101/TÇ102	16D09		
	TCE204	İLAHT. D01	PGE421	16D22			PGE312	16D22	FDE510	16D16		
	TCE371	V401	PHY101 GR-5	V104			PGE403	V102	MKE512/EE523	MR		
	TCE374 (15:00-16:30)	İLAHT.D02	TCE204	ARAZİ			TCE361 (16:00)	FEN.ED.16				
	TD102(CİVİL ENG.)	16D09	TCE362	16D08			TCE472 (15:00-18:00)	İLAHT. D02				
							TDE102(Petrol&Gas Engineering) GR-2	16D09				
17:30 - 18:50	GDM426	16L14	AUE305	16D16	AUE305	16D08	FDE412	16D16	BME311	V105	AUE403/OTO403	16D16
	BB330	16L13	BMM311	16D15	BLG141/BLG142/BİL131/BLG132	16L115	BB330	16L14	BME455	V104	PGE406	16D22
	BİOE304	16D210	COM100	16L115	BME460	16D22	BİOE304	16D08	BMM460	16D08		
	BME301	V401	COM121/MAT122	16D210	BMM311	16D15	BLG141/BLG142/BİL131/BLG132	16L115	CE406	CELAB		
	BME455	V104	COM432	16L13	CHEM101 GR-4	16D12	BME431	16D15	CHEM102	M015		
	BMM310	16D16	EE469	16L14	CHEM102	16D21	COM141/142/131/132	TP-1-D02	COM101	16L115		
	CE374	LIBRARY2	FDE426	16L212	COM162/CS122/CS131	16D210	COM453	16D22	EE475	16D15		
	COM101	16L115	MAT201 GR-5	16D21	COM513	MR	COM503	MR	FDE427	16L13		
	EE332	16D08	MATE112/MATE111	16D22	EE332	V101	ELE469	V102	GDM202	V102		
	ELE331	16D15	ME205 GR-2	V101	FDE322/GDM322	16L14	GBLG132/FCOM132	16L212	MAK304(18:00)	16D16		
	MAT112/MATE111	16D12	OTEK103	16D08	GDM412	16D08	ISE303/BSM303	16L13	MAK421	V101		
	MATE122	V102	TDE102(Petrol&Gas Engineering) GR-1	16D09	MAK304(18:00)	16D09	KİM104	V205	MAT201 GR-4	16D21		
	ME314	V105	YON402/ISL201	16D12	MAT201 GR-4	16D16	MAK421	V101	PGE401	16D22		
	OTEK207	16L212	EE324	V102	ME314	V102	MAT201 GR-5	16D12	TÇİZ102/MAK101/TÇ102	16D09		
	OTO404	16L05			OTEK209	TP-1-D01	MAT301 GR-1	16D21	OTEK222	16L212		
	PGE307	16D21			ME403	16L13	ME205 GR-2	16D210	COM141/142/131/132	16D12		
	PGE308	16D22			BME101/BİOE101 GR-1	V105	OTO404	16L05	OTO306	16L14		
	TCE221	İLAHT. D02					TDE102(Petrol&Gas Engineering) GR-2	16D09	MKE512/EE523	MR		
	TD102(CİVİL ENG.)	16D09					EE525	V201				
												25.10.2016

Vxxx: Faculty of Veterinary Medicine(Veterinerlik Fakültesi)
TP:Faculty of Medicine (Tıp Fakültesi)
ES: Eğitim Sarayı