NEAR EAST UNIVERSITY

FACULTY OF ENGINEERING

FALL TERM 2016-2017 TIMETABLE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
08:00 - 08:50	BMM101 V202 BİO101 V102 CE372 16D08 CE465 ILEF24 CE474 ILEF14 CE486 ILEF12 EE201 16D09 ELE341/BLG360 V204 ELE411 16L14 FDE301/BME401 16L115 FDE411/GDM411 16D16 MAK311 16D15 MAT101 GR-1 16D12 MAT102 GR-3 16D21 ME301 16D210 ME411 V103 ME205(Petrol&Gas Engineering) 16D22 TCE475 CELAB BSM401 16L212 BLG424 16L13	BLG162/BB122 16L13 CE221 ILEF21 CE382 ILEF12 CE431 CELAB CE465 ILEF24 CHEM101 GR-4 16D22 EE241 16D21 EE461 V205 EKON431/EKON202 V101 ELE 315/BLG 211/EBM222 16L212 ELE201 16D09 FDE404/GDM404 V202 IŞE402 16L115 MAK431 16D16 MAT102 GR-1 16D15 MAT301 GR-1 16D12 ME311 V102 PGE101 V105 TCE224 16D08 TCE381 ILEF11 MAT201 GR-3 16D210 BME320 16L14	GDM401/GDM402 16L115 BİO101 16L212 BLG162/BB122 16L13 BME333 16L14 CE361 16D08 CE486 TURUNCU CE529 CELAB CHEM101 GR-3 16D12 COM360/EE341 V105 EE201 16D15 ELE210 16D21 MAT102 GR-2 V101 ME203 16L115 ME301 16D210 ME403 V102 PGE303 16D22 PGE421 16D22 TCE372 ILEF11	BLG411/YM322 V201 BLG424 16L13 BMM101 V202 CE431 ILEF24 CE474 ILEF14 CE498(GR2) CELAB CHEM101 GR-2 16D210 COM339 16L212 EE207 16D12 EE461 M015 EKON431/EKON202 V102 ELE201 16D16 ELE463/BLG463 16L115 FDE201/GDM201 V103 FDE401/FDE402 V504 MAT112/111 V105 ME206 16D15 ME313 16L14 ME501/MAT501 MR PGE202 16D22 PGE305 16D22 TCE224 ILEF11 TCE362 16D08 TCE382 ILEF12 TDE102 16D09 MATE101 16D21	BLG339 16D21 BB228/CS228 16L14 BME202/FDE214 16L115 CE471 16D08 CE498(GR4) CELAB CHEM211 16L13 ELE471 V104 FDE101/GDM101 16D12 ISE301/BSM301 V103 ISE401 16L212 MAK307 16D09 MAT301 GR-2 16D16 ME203 16D210 ME307 16D15 PGE306 16D22 PGE312 16D22 PGE403 V101 PHY101 GR-2 V105 TCE381 İLAHT.D02 TCE382 GREEN TCE461 İLAHT. D01 ING210/201 (09:40) ES0D10	AUE401/OTO401 16D22 BMM340 16L212 CE471 GREEN CHEM101 GR-6 16D210 EE471 V101 EL332 16D08 ELE475 16D16 FDE303/GDM303 16L13 FDE430/GDM430 16L14 GDM202 V102 INT121 İLAHT. D01 MAK204 16D15 MAK303 16D21 ME441 V202 PGE405 16D12 TCE484 H-203 TÇİZ 102(İNŞ) 16D09 BME101/BIOE101 GR-2 (09:00) V204
09:00 - 09:50						
10:00 - 10:50	FDE404/GDM404 16D16 BLG201 V104 BMM202/GDM214 16D21 GDM301/BMM401 16D09 CE241 ILEF12 COM360/EE341 16D15 EE346 V204 FİZ102 GR-2 16D210 MAT101 GR-4 V105 MATE301 V101 ME204 16D22 ME405 16L14 ME567 MR PGE101 V202 PHY102 GR-1 16D12 TCE372 16D08 TCE475 CELAB ISE401 16L212 COM455/ISE455 16L115 BLG100/BLG101 16L13 YİT101/TUR100 FE2D01 ELE302/BLG301 V303	BLG100/BLG101 16L13 CE472 16D08 COM330/CS330 16L14 EE401 16L115 FDE411/GDM411 16D16 FİZ102 GR-1 V101 GDM301/BMM401 TP-1-D02 ISE403/BSM403 16L212 MAK311 16D09 MAK405 V102 MAT101 GR-2 16D12 MAT201 GR-1 16D210 MATE201 GR-2 16D15 ME206 V202 ME313 16D21 ME567 MR PGE201 16D22 TCE241 İLEF12 TCE306(10:00-13:00) CELAB ELE208 V105	BLG312/BB323 16L115 C529 16D08 CE241 16D08 COM556 16L212 EE401 V103 ELE321 16L05 FDE203/GDM203 16L13 FİZ101 16D16 ISE303/BSM303 V102 ISE402 16L14 MAK203 16D09 MAK405 V204 MAT201 GR-2 16D12 MATE201 GR-2 16D210 ME211 16D21 ME211(Petrol&Gas Engineering) 16D15 PGE202 16D22 PGE421 16D22 PHY101 GR-5 V101	BIOE102 V104 BLG320 16L13 BME333 16L14 BMM433 16L212 CE498 (GR. 3) CELAB COM411/SE322/SE201 16L14 COM463/EE463 16L13 EE315/COM211/ECE222/ECE201 V102 ELE207 V105 ELE420 16D16 FDE312/GDM312 16D09 FİZ102 GR-2 V204 MATE102 V101 ME411 V202 ME501/MAT501 MR PGE202 16D22 PGE305 16D22 PHY101 GR-6 16D210 PHY102 GR-2 16D12 TCE351 16D08 TCE481 ILEF12 TDE102 16D09	BLG121 V102 BME101/BIOE101 GR-1 TP-1-D02 BSM401 16L14 CE221 ILEF12 CE361 İLAHT. D01 CE471 16D08 CE498(GR4) CELAB EE315/COM211/ECE222/ECE201 16D210 EE346 V204 ELE302/BLG301 M015 FDE101/GDM101 16L13 MAK203 16D15 MAK307 16D09 MAT102 GR-3 V105 MAT201 GR-2 16D12 ME401 16L115 PGE201 V202 PGE306 16D22 PGE312 16D22 PGE403 V101 PHY101 GR-3 16D21 TCE351 16D08 TCE481 GREEN ENG210/201 (10:40) 16D16 ING210/201 ES0D10	MAK303 16D21 AUE401/OTO401 16D22 BME460 16L212 CE471 GREEN CHEM101 GR-6 16D210 CHEM104(11:00) 16D08 EE475 16D16 ELE241 (11:00) V301 EL332 V405 EE471 V101 FDE303/GDM303 16L13 FDE430/GDM430 16L14 FDE522 16L115 İNT281 İLAHT. D01 MAK204 16D15 ME441 V202 PGE405 16D12 TCE484 H-203 TÇİZ 102(İNŞ) 16D09 BME556/656 V504
11:00 - 11:50						
12:00 - 12:50	BLG339 16L212 BMM301 16D09 CE461 16D08 CE544(13:00-16:30) CELAB CHEM101 GR-2 16D12 COM121/MAT122 V105 COM320 16L115 COM411/SE322/SE201 16D16 ELE401 TP-1-D02 FDE203/GDM203 V104 FİZ101 V101 ISE201/COM488 16L13 MAK211 16D15 MAK301 16D210 MAN402/MAN201 V204 MATE102 V301 PGE307 16D21 PGE308 16D22 TCE486 İLEF12 ELE207 V202 BB228/CS228 16L14	BME202/FDE214 M015 BME310 16L115 BSM201 16L13 CE222 16D08 CE306(13:00-16:00) CELAB COM312/CS323 16L14 EE321 16L212 EE411 TP-1-D02 EE506 MR ELE463/BLG463 16D16 FDE312/GDM312 V102 FİZ101 16D21 FİZ102 GR-3 16D12 MAK206 16D22 MAT102 GR-2 V101 MATE201 GR-1 V105 ME205 GR-1 16D210 ME307 16D09 PHY101 GR-2 16D15 TCE241 İLEF12 TCE306(10:00-13:00) CELAB	CE472 16D08 CE498(GR2) CELAB COM201/COM241/315/CS221 16L115 COM330/CS330 16D08 COM463/EE463 CELAB COM556 16L212 EE302 ILEF12 EE321 16L05 FİZ102 GR-3 V301 ISE301/BSM301 16D09 MAK211 16D22 MAK301 16D210 MAK403 V104 MAT101 GR-1 V105 MAT102 GR-4 16D16 PGE310 16L13 TCE486 İLEF12 ELE411 16D21 FİZ101 16D12	BLG312/BB323 16L14 BME310 16D16 BMM320 16L212 CE224 ILEF12 CE498 (GR. 3) CELAB ECON431/ECON202 16D15 ELE420 16L115 KİM101 GR-2 16D21 MAK206 16D09 MAT101 GR-3 V105 MAT102 GR-1 16D210 MAT301 GR-2 16D12 MATE350 V101 TCE351 16D08 ME205 GR-1 16D22 BLG320 16L13 SE301 V202 PGE403 V102 FDE403/GDM403 V204 EE331 TP-1-D02 PGE310 V504	CE381 GREEN COM339 16D21 EE508/COM507 MR ELE475 16D09 ENG210/201 16D16 FDE101/GDM101 16L13 FDE407/GDM407 16L14 ISE403/BSM403 16L212 MAT101 GR-3 16D12 MAT201 GR-3 16D15 MATE350 V101 PGE401 16D22 PHY102 GR-1 16D210 TCE351 16D08	AUE422/OTO422 16L13 BME452 16D15 BMM460 16D21 CE484 (13:00-16:00) H-203 CHEM104 16D08 ELE241 V301 FDE311/GDM311 16L212 FDE522 16L115 İNT 122 İLAHT. D01 MAK204 16D12 MKE501 16L14 OTEK211 16D09 TCE471(13:00-16:00) GREEN BME556/656 V504
13:00 - 13:50						
14:00 - 15:50	BSM201 16L115 BIOE301 V301 BIOE416 TP-1-D02 BME456 16D15 CE371 V401 CE544(13:00-16:30) CELAB CHEM211 16L14 COM201/COM241/315/CS221 16D16 COM453 16L13 EE302 V204 ELE346 V303 GBLG132/FCOM132 16L212 KİM101 GR-1 16D210 KİM211 V101 MAK453 16D09 MAT102 GR-4 16D08 ME100 V102 ME211 16D12 ME211(Petrol&Gas Engineering) V202 ME421 CELAB PGE307 16D21 PGE308 16D22 PHY101 GR-4 V105 TCE222 ILEF12 TCE374 (15:00-16:30) İLAHT.D02 TCE461(15:00) İLAHT.D01	OTEK241 16D16 TCE221(15:00-16:30) İLAHT.D02 TCE204 ARAZİ PHY102 GR-2 TP-1-D02 PHY101 GR-3 16D210 PGE421 16D22 PGE303 16D22 ME453 V201 ME204 V102 ME101/TD102 GR-1 16D09 MATE122 V202 MAT112/111 V105 MAK205 GR-1 16D15 FDE301/BME401 16L115 FDE201/GDM201 16L13 ELE324 16D21 EE321 16L212 COM432 16L14 CE570 MR CE381 16D08 CE372 İLEF12 CE306(13:00-16:00) CELAB BLG201 16D12	BIOE301 M015 BMM310 V303 CE224 16D08 CE382(15:00-16:30) İLAHT. D01 CE498(GR.5) (15:00-18:00) İLAHT. D02 COM455/ISE455 16L115 EE506 MR FDE427 16L14 FİZ102 GR-1 16D16 MAK313 16L13 MAK403 V202 MAK431 V105 MAT201 GR-1 16D12 ME101/TD102 GR-2 16D09 ME421 16D15 PGE202 16L13 PGE305 16D22 SE301 16D210 PHY101 GR-6 V101 OTEK101 16L212 MAN402/MAN201 V202 BIOE416 TP-1-D01	BMM301 TP-1-D02 CE351 16D08 CE362 ILEF12 CE558 CELAB COM320 16L115 EE210 16L212 EE411 V104 ELE208 V504 ELE324 16D21 GDM427 16L14 MAK205 GR-1 16D16 MAK453 16D09 MAT101 GR-4 16D210 ME311 16D12 ME426 16L13 OTEK223 16L24 PGE306 16D22 PGE312 16D22 PGE403 V102 PHY102 GR-3 V101 TCE222(15:00) İLAHT.D02 TCE472 (15:00-18:00) İLAHT.D02 YON402/ISL201 16D12	BME456 V303 CE351 16D08 CE362 ILEF12 CE371 GREEN EE331 TP-1-D02 EE469 16D15 FDE508/COM507 MR FDE101/GDM101 16L14 FDE407/GDM407 16L212 ME201/COM488 16L212 MAK307 16D09 MAK441 M015 MAT101 GR-2 V101 PGE401 16D12 MATE201 GR-1 16D210 ME405 16L13 PGE401 16D22 TCE374 (15:00-16:30) İLAHT.D02 TCE436 İLAHT.D01 TCE471 16D08 FDE510 16D16 BME320 16D21	FDE311/GDM311 16D08 AUE422/OTO422 16L13 CE484 (13:00-16:00) H-203 CHEM101 GR-1 16D12 FDE202/BIOE204 V301 ME303 16D21 MKE501 16L14 PGE406 16D22 TCE471(13:00-16:00) GREEN OTEK211 16D09 FDE303/GDM303 16D15 FDE522 16L115 BME556/656 V504
15:40 - 17:10	BME260 V201 BME452 16L14 CE222 ILEF12 CE374 LİBRARY2 CE544(13:00-16:30) CELAB CHEM101 GR-5 16D16 COM162/CS122/CS131 V202 COM322/ECE322 16L115 ECON431/ECON202 16D210 ELE331 V104 ELE469 V102 FDE403/GDM403 16L13 KİM211 V101 MAK314 TP-1-D02 OTEK207 16L212 PGE307 16D21 PGE308 16D22 PHY101 GR-1 16D12 PHY102 GR-3 16D15 TCE204 İLAHT. D01 TCE371 V401 TCE374 (15:00-16:30) İLAHT.D02 TD102(CİVİL ENG.) 16D09	BLG411/YM322 16L14 BME311 16L13 BMM340 V202 CE461 (16:30-18:00) İLAHT.D02 CE481 ILEF12 CE570 MR EE208 16D210 EE210 16D16 ELE210 16L115 GDM427 V305 GEOI102(16:00-19:00) LİBRARY2 KİM101 GR-1 16D21 MAK313 16D15 MAK314 16L212 MAT350/MAT250 GR-1 16D12 ME101/TD102 GR-1 16D09 ME401 M015 OTO306 TP-1-D02 PGE303 16D22 PGE421 16D22 PHY101 GR-5 V104 TCE204 ARAZİ TCE362 16D08	BME301 16L115 CE481 (16:30-18:00) İLAHT. D01 CE498(GR.5) (15:00-18:00) İLAHT. D02 CHEM101 GR-5 16D210 COM513 MR EE207 16D21 EE401 16D210 FDE322/GDM322 16D16 KİM101 GR-2 16L115 MAT350/MAT250 GR-2 V305 MATE301 16D12 ME101/TD102 GR-2 16D09 ME453 16L13 OTEK101 16L212 OTEK209 TP-1-D01 PGE202 16D22 PGE305 16D22 PHY101 GR-1 16D16 TCE361 16D08	BLG121 V105 BME260 V202 CE351 16D08 CE558 CELAB CHEM101 GR-3 16D21 COM312/CS323 16L14 COM513 MR EE208 16D16 EE241 16D12 EE525 V202 ELE341/BLG360 16D15 ELE346 V203 KİM104 V205 MAK100 16L115 MAK205 GR-2 V504 MAT350/MAT250 GR-1 16D210 ME426 16L13 OTEK223 16L24 PGE306 16D22 PGE312 16D22 PGE403 V102 TCE361 (16:00) FEN.ED.16 TCE472 (15:00-18:00) İLAHT. D02 TDE102(Petrol&Gas Engineering) GR-2 16D09	BME431 16D21 BMM202/GDM214 16D210 CE351 16D08 CE406 CELAB COM322/ECE322 16L115 EE471 16D15 FDE303/GDM303 16L14 MAK205 GR-2 V105 MAK441 M015 MAT350/MAT250 GR-2 V202 ME205(Petrol&Gas Engineering) 16D12 OTEK222 16L212 PGE401 16D22 PHY101 GR-4 V101 TCE371 GREEN TCE374 (15:00-16:30) İLAHT. D02 TCE436 İLAHT. D01 TCE471 16D08 TÇİZ102/MAK101/TÇ102 16D09 FDE510 16D16 MKE512/EE523 MR BME101/BIOE101 GR-2 V204	ME303 16D21 AUE403/OTO403 16D16 PGE406 16D22 FDE202/BIOE204 V301 CHEM101 GR-1 16D12 FDE303/GDM303 16D15 FDE522 16L115
17:20 - 18:50	GDM426 16L14 BB330 16L13 BIOE304 16D210 BME301 V401 BME455 V104 BMM310 16D16 CE374 LİBRARY2 COM101 16L115 EE332 16D08 ELE331 16D15 MAT112/MATE111 16D12 MATE122 V102 ME314 V105 OTEK207 16L212 OTO404 16L05 PGE307 16D21 PGE308 16D22 TCE221 İLAHT. D02 TD102(CİVİL ENG.) 16D09	AUE305 16D16 BMM311 16D15 COM100 16L115 COM121/MAT122 16D210 COM432 16L13 EE469 16L14 FDE426 16L212 MAT201 GR-5 16D21 MATE112/MATE111 16D22 ME205 GR-2 V101 OTEK103 16D08 TDE102(Petrol&Gas Engineering) GR-1 16D09 YON402/ISL201 16D12 EE324 V102	AUE305 16D08 BLG141/BLG142/BİL131/BLG132 16L115 BME460 16D22 BMM460 16D15 CHEM101 GR-4 16D12 CHEM102 16D21 COM162/CS122/CS131 16D210 COM513 MR EE332 V101 FDE322/GDM322 16L14 GDM412 16D09 MAK304(18:00) 16L212 MAT201 GR-4 16D16 ME314 V102 OTEK209 TP-1-D01 ME403 16L13 BME101/BIOE101 GR-1 V105	FDE412 16D16 BB330 16L14 BIOE304 16D08 BLG141/BLG142/BİL131/BLG132 16L115 BME431 16D15 COM141/142/131/132 TP-1-D02 COM453 16D22 COM503 MR ELE469 V102 GBLG132/FCOM132 16L212 ISE303/BSM303 16L13 KİM104 V205 MAK421 V101 MAT201 GR-5 16D12 MAT301 GR-1 16D21 ME205 GR-2 16D210 OTO404 16L05 TDE102(Petrol&Gas Engineering) GR-2 16D09 EE525 V201 EE324 V104	BME311 V105 BME455 V104 BMM460 16D08 CE406 CELAB CHEM102 M015 COM101 16L115 EE475 16D15 FDE427 16L13 GDM202 V102 MAK304(18:00) 16D16 MAK421 V101 MAT201 GR-4 16D21 PGE401 16D22 TÇİZ102/MAK101/TÇ102 16D09 OTEK222 16L212 COM141/142/131/132 16D12 OTO306 16L14 MKE512/EE523 MR BME101/BIOE101 GR-2 V204	AUE403/OTO403 16D16 PGE406 16D22 7.12.2016

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