

ELEKTRİK ELEKTRONİK MÜHENDİSLİĞİ BÖLÜMÜ (%100 İng)  
2024-2025 ÖĞRETİM YILI GÜZ DÖNEMİ HAFTALIK DERS PROGRAMI  
KESİN

İLAN TARİHİ: 10.06.2024

GÜN	SAAT	I. SINIF			
		Ders I	Derslik	Ders II	Derslik
P A Z A R T E S İ	08-09				
	09-10	FİZ 105 Physics I (İNG) A	MAK228		
	10-11	FİZ 105 Physics I (İNG) A	MAK228		
	11-12	EKİM 105 General Chemistry (İNG)	MAK 229		
	12-13	EKİM 105 General Chemistry (İNG)	MAK 229		
	13-14				
	14-15				
	15-16				
	16-17				
	17-18				
S A L I	08-09				
	09-10	EMAT 111 Calculus I (İNG)	MAK228		
	10-11	EMAT 111 Calculus I (İNG)	MAK228		
	11-12	EMAT 111 Calculus I (İNG)	MAK228		
	12-13				
	13-14				
	14-15				
	15-16				
	16-17				
	17-18				
Ç A R Ş A M B A	08-09				
	09-10	FİZ 105 Physics I (İNG)	MAK228		
	10-11	FİZ 105 Physics I (İNG)	MAK228		
	11-12	EKİM 105 General Chemistry (İNG)	MAK229		
	12-13	EKİM 105 General Chemistry (İNG)	MAK229		
	13-14				
	14-15	BİM122 Disc. Comp. Struc. (Abdulkadir Z.)	E 1		
	15-16	BİM122 Disc. Comp. Struc. (Abdulkadir Z.)	E 1		
	16-17	BİM122 Disc. Comp. Struc. (Abdulkadir Z.)	E 1		
	17-18				
P E R Ş E M B E	08-09				
	09-10				
	10-11				
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	12-13				
	13-14				
	14-15				
	15-16				
	16-17				
	17-18				
C U M A	08-09				
	09-10	FİZ 107 Physics Laboratory I (İNG) A	FL001 (Fen Fak.)		
	10-11	FİZ 107 Physics Laboratory I (İNG) A	FL001 (Fen Fak.)		
	11-12	FİZ 107 Physics Laboratory I (İNG) B	FL001 (Fen Fak.)		
	12-13	FİZ 107 Physics Laboratory I (İNG) B	FL001 (Fen Fak.)		
	13-14				
	14-15	EMAT 111 Calculus I (İNG)	MAK228		
	15-16	EMAT 111 Calculus I (İNG)	MAK228		
	16-17	EMAT 111 Calculus I (İNG)	MAK228		
	17-18				
C U M A R T E S İ	08-09				
	09-10				
	10-11				
	11-12				
	12-13				
	13-14				
	14-15				
	15-16				
	16-17				
17-18					

NOT 1: Yeşil renkte yazılmış olan dersler bölümde açılacak olan ortak derslerdir.

NOT 2: Sosyal seçmeli dersler kayıt yenileme döneminde "mf.eskisehir.edu.tr" adresinde ilan edilecektir.

NOT 3: TÜR125,TÜR126, TAR165,TAR166, İSG401,İSG402 Dersleri programda gösterilmeyip asenkron olarak yürütülecektir.

NOT 4: Derslerin sağ tarafı, dersin işleneceği derslik ve laboratuvarları göstermektedir.

Note 1: The green-colored courses are the common courses to be offered in the department.

Note 2: Social elective courses will be announced at "mf.eskisehir.edu.tr" during the registration period.

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GÜN	SAAT	II. SINIF			
		Ders I	Derslik	Ders II	Derslik
P A Z A R T E S İ	08-09				
	09-10	EMAT 211 Differential Equations (M. Tankut Ö.)	E 6		
	10-11	EMAT 211 Differential Equations (M. Tankut Ö.)	E 6		
	11-12	MAT 293 Eng. Math. & Statistics (Altan O.)	E 6		
	12-13	MAT 293 Eng. Math. & Statistics (Altan O.)	E 6		
	13-14				
	14-15	EEM 206 Elect. Circ. Lab. (A) ()	Lab		
	15-16	EEM 206 Elect. Circ. Lab. (A) ()	Lab		
	16-17	EEM 206 Elect. Circ. Lab. (B) ()	Lab	BİL200 Comp. Prog.-Lab. (A) (Tansu F.)	Lab
	17-18	EEM 206 Elect. Circ. Lab. (B) ()	Lab	BİL200 Comp. Prog.-Lab. (A) (Tansu F.)	Lab
S A L I	08-09				
	09-10	EEM 206 Elect. Circ. Lab. (C) ()	Lab	BİL200 Comp. Prog.-Lab. (B) (Tansu F.)	Lab
	10-11	EEM 206 Elect. Circ. Lab. (C) ()	Lab	BİL200 Comp. Prog.-Lab. (B) (Tansu F.)	Lab
	11-12			BİL200 Comp. Prog.-Lab. (C) (Tansu F.)	Lab
	12-13			BİL200 Comp. Prog.-Lab. (C) (Tansu F.)	Lab
	13-14				
	14-15	EMAT 211 Differential Equations (M. Tankut Ö.)	E 6		
	15-16	EMAT 211 Differential Equations (M. Tankut Ö.)	E 6		
	16-17			BİL200 Comp. Prog. (Class-All Groups) (Tansu F.)	E 1
	17-18			BİL200 Comp. Prog. (Class-All Groups) (Tansu F.)	E 1
Ç A R Ş A M B A	08-09				
	09-10	EEM206 Elect. Circ. Lab. (D) ()	Lab		
	10-11	EEM206 Elect. Circ. Lab. (D) ()	Lab		
	11-12	MAT 293 Eng. Math. & Statistics (Altan O.)	E 6		
	12-13	MAT 293 Eng. Math. & Statistics (Altan O.)	E 6		
	13-14				
	14-15	EEM206 Elect. Circ. Lab. (E) ()	Lab		
	15-16	EEM206 Elect. Circ. Lab. (E) ()	Lab		
	16-17	EEM206 Elect. Circ. Lab. (F) ()	Lab		
	17-18	EEM206 Elect. Circ. Lab. (F) ()	Lab		
P E R Ş E M B E	08-09				
	09-10	EEM209 Circuit Analysis I (Aydm A.)	E 1		
	10-11	EEM209 Circuit Analysis I (Aydm A.)	E 1		
	11-12	EEM209 Circuit Analysis I (Aydm A.)	E 1		
	12-13	EEM206 Electrical Circuits Lab. (Class - All Groups) ()	E 6		
	13-14				
	14-15	EEM 206 Elect. Circ. Lab. (G) ()	Lab		
	15-16	EEM 206 Elect. Circ. Lab. (G) ()	Lab		
	16-17			BİL200 Comp. Prog.-Lab. (D) (Tansu F.)	Lab
	17-18			BİL200 Comp. Prog.-Lab. (D) (Tansu F.)	Lab
C U M A	08-09				
	09-10	EEM209 Circuit Analysis I (Aydm A.)	E 1		
	10-11	EEM209 Circuit Analysis I (Aydm A.)	E 1		
	11-12	EEM 206 Elect. Circ. Lab. (H) ()	Lab	BİL200 Comp. Prog.-Lab. (E) (Tansu F.)	Lab
	12-13	EEM 206 Elect. Circ. Lab. (H) ()	Lab	BİL200 Comp. Prog.-Lab. (E) (Tansu F.)	Lab
	13-14				
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C U M A R T E S İ	08-09				
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	15-16				

NOT 1: Yeşil renkte yazılmış olan dersler bölümde açılacak olan ortak derslerdir.

NOT 2: Sosyal seçmeli dersler kayıt yenileme döneminde "mf.eskisehir.edu.tr" adresinde ilan edilecektir.

NOT 3: TÜR125,TÜR126, TAR165,TAR166, İSG401,İSG402 Dersleri programda gösterilmeyip asenkron olarak yürütülecektir.

NOT 4: Derslerin sağ tarafı, dersin işleneceği derslik ve laboratuvarları göstermektedir.

Note 1: The green-colored courses are the common courses to be offered in the department.

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GÜN	SAAT	III. SINIF			
		Ders I	Derslik	Ders II	Derslik
P A Z A R T E S İ	08-09				
	09-10	EEM301 Signals and Systems (Ömer N. G.)	E 5		
	10-11	EEM301 Signals and Systems (Ömer N. G.)	E 5		
	11-12				
	12-13				
	13-14			EEM328 Electronics Lab (Class - All Groups) (Özen Y., Seval K.)	E 5
	14-15	EEM311 Princ. of En. Conv. (Class - All Groups) (Sitki G.)	E 5		
	15-16	EEM311 Princ. of En. Conv. (Class - All Groups) (Sitki G.)	E 5		
	16-17	EEM311 Princ. of En. Conv. (Class - All Groups) (Sitki G.)	E 5		
	17-18				
S A L I	08-09				
	09-10	İKT151 (İNG) (Şükrü M.T.)	E 5		
	10-11	İKT151 (İNG) (Şükrü M.T.)	E 5		
	11-12	İKT151 (İNG) (Şükrü M.T.)	E 5		
	12-13			EEM328 Electronics Lab (A) (Özen Y.)	Lab
	13-14	EEM311 Princ. of En. Conv. (A) (Sitki G.)	Lab	EEM328 Electronics Lab (A) (Özen Y.)	Lab
	14-15	EEM311 Princ. of En. Conv. (A) (Sitki G.)	Lab	EEM328 Electronics Lab (B) (Özen Y.)	Lab
	15-16	EEM311 Princ. of En. Conv. (B) (Sitki G.)	Lab	EEM328 Electronics Lab (B) (Özen Y.)	Lab
	16-17	EEM311 Princ. of En. Conv. (B) (Sitki G.)	Lab	EEM328 Electronics Lab (C) (Özen Y.)	Lab
	17-18			EEM328 Electronics Lab (C) (Özen Y.)	Lab
Ç A R Ş A M B A	08-09				
	09-10	EEM311 Princ. of En. Conv. (C) (Sitki G.)	Lab		
	10-11	EEM311 Princ. of En. Conv. (C) (Sitki G.)	Lab		
	11-12	EEM311 Princ. of En. Conv. (D) (Sitki G.)	Lab		
	12-13	EEM311 Princ. of En. Conv. (D) (Sitki G.)	Lab		
	13-14				
	14-15	EEM301 Signals and Systems (Ömer N. G.)	E 5		
	15-16	EEM301 Signals and Systems (Ömer N. G.)	E 5		
	16-17	EEM311 Princ. of En. Conv. (E) (Sitki G.)	Lab		
	17-18	EEM311 Princ. of En. Conv. (E) (Sitki G.)	Lab		
P E R Ş E M B E	08-09	EEM311 Princ. of En. Conv. (I) (Sitki G.)	Lab		
	09-10	EEM311 Princ. of En. Conv. (F) (Sitki G.)	Lab	EEM328 Electronics Lab (D) (Özen Y.)	Lab
	10-11	EEM311 Princ. of En. Conv. (F) (Sitki G.)	Lab	EEM328 Electronics Lab (D) (Özen Y.)	Lab
	11-12	EEM311 Princ. of En. Conv. (G) (Sitki G.)	Lab	EEM328 Electronics Lab (E) (Özen Y.)	Lab
	12-13	EEM311 Princ. of En. Conv. (G) (Sitki G.)	Lab	EEM328 Electronics Lab (E) (Özen Y.)	Lab
	13-14			EEM321 Electronics I (Seval K.)	E 5
	14-15			EEM321 Electronics I (Seval K.)	E 5
	15-16			EEM321 Electronics I (Seval K.)	E 5
	16-17	EEM311 Princ. of En. Conv. (H) (Sitki G.)	Lab	EEM328 Electronics Lab (F) (Özen Y.)	Lab
	17-18	EEM311 Princ. of En. Conv. (H) (Sitki G.)	Lab	EEM328 Electronics Lab (F) (Özen Y.)	Lab
C U M A	08-09				
	09-10				
	10-11				
	11-12			EEM328 Electronics Lab (G) (Seval K.)	Lab
	12-13			EEM328 Electronics Lab (G) (Seval K.)	Lab
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	14-15				
	15-16				
	16-17				
	17-18				
C U M A R T E S İ	08-09				
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NOT 3: TÜRI25, TÜRI26, TAR165, TAR166, İSG401, İSG402 Dersleri programda gösterilmeyip asenkron olarak yürütülecektir.

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GÜN	SAAT	IV. SINIF							
		Ders I	Derslik	Ders II	Derslik	Ders III	Derslik	Ders IV	Derslik
P A Z A R T E S İ	08-09								
	09-10			EEM471 Elect. Mach. I-Lab. (A) (Şener A.)	Lab				
	10-11			EEM471 Elect. Mach. I-Lab. (A) (Şener A.)	Lab				
	11-12	EEM334 Digital Sys II (Atakan D.)	E 4	EEM471 Elect. Mach. I-Lab. (B) (Şener A.)	Lab				
	12-13	EEM334 Digital Sys II (Atakan D.)	E 4	EEM471 Elect. Mach. I-Lab. (B) (Şener A.)	Lab				
	13-14			EEM471 Elect. Mach. I-Lab. (C) (Şener A.)	Lab	EEM409 Random Signals (Tansu F.)	E 4		
	14-15			EEM471 Elect. Mach. I-Lab. (C) (Şener A.)	Lab	EEM409 Random Signals (Tansu F.)	E 4		
	15-16			EEM471 Elect. Mach. I (Class - All Groups) (Şener A.)	E 1	EEM409 Random Signals (Tansu F.)	E 4		
	16-17			EEM471 Elect. Mach. I (Class - All Groups) (Şener A.)	E 1				
	17-18			EEM471 Elect. Mach. I-Lab. (D) (Şener A.)	Lab				
18-19			EEM471 Elect. Mach. I-Lab. (D) (Şener A.)	Lab					
S A L I	08-09								
	09-10	EEM480 Algorithms & Comp. (Emin G.)	E 6	EEM468 Advanced Comm. Techniques (Can U.)	E2			EEM451 Ind. Cont. Sys. (Class - All Groups) (H. Ersin E.)	E 4
	10-11	EEM480 Algorithms & Comp. (Emin G.)	E 6	EEM468 Advanced Comm. Techniques (Can U.)	E2			EEM451 Ind. Cont. Sys. (A) (H. Ersin E.)	Lab
	11-12	EEM480 Algorithms & Comp. (Emin G.)	E 6	EEM468 Advanced Comm. Techniques (Can U.)	E2			EEM451 Ind. Cont. Sys. (A) (H. Ersin E.)	Lab
	12-13	EEM334 Digital Sys II (Atakan D.)	E 4					EEM451 Ind. Cont. Sys. (A) (H. Ersin E.)	Lab
	13-14	EEM467 Digital Comm. (Nurav A.)	E 1					EEM451 Ind. Cont. Sys. (A) (H. Ersin E.)	Lab
	14-15	EEM467 Digital Comm. (Nurav A.)	E 1	EEM473 Pow. Sys. Ana. I ( Öguzkağan A. )	E 4	EEM403 Fund. of Opto&Nano (Feridun A.)	E 5	EEM451 Ind. Cont. Sys. (B) (H. Ersin E.)	Lab
	15-16	EEM467 Digital Comm. (Nurav A.)	E 1	EEM473 Pow. Sys. Ana. I ( Öguzkağan A. )	E 4	EEM403 Fund. of Opto&Nano (Feridun A.)	E 5	EEM451 Ind. Cont. Sys. (B) (H. Ersin E.)	Lab
	16-17			EEM473 Pow. Sys. Ana. I ( Öguzkağan A. )	E 4	EEM403 Fund. of Opto&Nano (Feridun A.)	E 5	EEM451 Ind. Cont. Sys. (B) (H. Ersin E.)	Lab
	17-18							EEM451 Ind. Cont. Sys. (B) (H. Ersin E.)	Lab
18-19									
Ç A R S A M B A	08-09								
	09-10	EEM493 Digital Cont. Sys. (Hanife A.Ö.)	E 2						
	10-11	EEM493 Digital Cont. Sys. (Hanife A.Ö.)	E 2	EEM477 Dig. Sig. Proc. (M. Tankut Ö.)	E 4				
	11-12	EEM493 Digital Cont. Sys. (Hanife A.Ö.)	E 2	EEM477 Dig. Sig. Proc. (M. Tankut Ö.)	E 4				
	12-13			EEM477 Dig. Sig. Proc. (M. Tankut Ö.)	E 4				
	13-14					EEM 322 Electronics II (Nihan K. P.)	E 6		
	14-15					EEM 322 Electronics II (Nihan K. P.)	E 6	EEM451 Ind. Cont. Sys. (C) (H. Ersin E.)	Lab
	15-16					EEM 322 Electronics II (Nihan K. P.)	E 6	EEM451 Ind. Cont. Sys. (C) (H. Ersin E.)	Lab
	16-17	EEM417 Eng. Comput. (Altan Ö.)	E 6					EEM451 Ind. Cont. Sys. (C) (H. Ersin E.)	Lab
	17-18	EEM417 Eng. Comput. (Altan Ö.)	E 6					EEM451 Ind. Cont. Sys. (C) (H. Ersin E.)	Lab
18-19									
P R E S E M B E	08-09								
	09-10	EEM491 Linear Cont. Sys. (Semih T.)	E 2			EEM449 Embedded Sys. Design (Burak B.)	E5		
	10-11	EEM491 Linear Cont. Sys. (Semih T.)	E 2	EEM470 Microwaves and Ant. (Cengiz Ö.)	E 4	EEM449 Embedded Sys. Design (Burak B.)	E5		
	11-12	EEM491 Linear Cont. Sys. (Semih T.)	E 2	EEM470 Microwaves and Ant. (Cengiz Ö.)	E 4	EEM449 Embedded Sys. Des. - Lab (Burak B.)	Lab		
	12-13			EEM470 Microwaves and Ant. (Cengiz Ö.)	E 4	EEM449 Embedded Sys. Des. - Lab (Burak B.)	Lab		
	13-14								
	14-15			EEM475 Pow. Electro. I (Şener A.)	E 1	EEM463 Intro. Image Proc. (Onur K.)	E 4	EEM451 Ind. Cont. Sys. (D) (H. Ersin E.)	Lab
	15-16			EEM475 Pow. Electro. I (Şener A.)	E 1	EEM463 Intro. Image Proc. (Onur K.)	E 4	EEM451 Ind. Cont. Sys. (D) (H. Ersin E.)	Lab
	16-17			EEM475 Pow. Electro. I (Şener A.)	E 1	EEM463 Intro. Image Proc. (Onur K.)	E 4	EEM451 Ind. Cont. Sys. (D) (H. Ersin E.)	Lab
	17-18							EEM451 Ind. Cont. Sys. (D) (H. Ersin E.)	Lab
18-19									
C U M A	08-09								
	09-10			EEM415 Eng. Design and Res. (Seval Ö.)	E 4				
	10-11			EEM415 Eng. Design and Res. (Seval Ö.)	E 4				
	11-12			EEM417 Eng. Comput. (Altan Ö.)	E 6				
	12-13			EEM417 Eng. Comput. (Altan Ö.)	E 6				
	13-14	EEM459 (Groups N/V/Y) - EEM455 (Groups A/B/Ü) - EEM461 (Groups O/Ö/R/Z) - EEM453 (Groups C/Ç/D/E/P/S/T/U) - EEM447 (Groups I/J) - EEM457 (Groups F/G)	ÖÜ						
	14-15	EEM459 (Groups N/V/Y) - EEM455 (Groups A/B/Ü) - EEM461 (Groups O/Ö/R/Z) - EEM453 (Groups C/Ç/D/E/P/S/T/U) - EEM447 (Groups I/J) - EEM457 (Groups F/G)	ÖÜ						
	15-16	EEM459 (Groups N/V/Y) - EEM455 (Groups A/B/Ü) - EEM461 (Groups O/Ö/R/Z) - EEM453 (Groups C/Ç/D/E/P/S/T/U) - EEM447 (Groups I/J) - EEM457 (Groups F/G)	ÖÜ						
	16-17	EEM459 (Groups N/V/Y) - EEM455 (Groups A/B/Ü) - EEM461 (Groups O/Ö/R/Z) - EEM453 (Groups C/Ç/D/E/P/S/T/U) - EEM447 (Groups I/J) - EEM457 (Groups F/G)	ÖÜ						
	17-18	EEM459 (Groups N/V/Y) - EEM455 (Groups A/B/Ü) - EEM461 (Groups O/Ö/R/Z) - EEM453 (Groups C/Ç/D/E/P/S/T/U) - EEM447 (Groups I/J) - EEM457 (Groups F/G)	ÖÜ						
18-19									
C U M A R T E S İ	08-09			EEMS1401 Electrical-Electronics Engineering Internship I					
	09-10			EEMS1401 Electrical-Electronics Engineering Internship I					
	10-11			EEMS1402 Electrical-Electronics Engineering Internship II					
	11-12			EEMS1402 Electrical-Electronics Engineering Internship II					
	12-13	EEM413 EEE Design Project I (A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/Ö/P/R/S/T/U/Ü/V/Y/Z)	ÖÜ						
	13-14	EEM413 EEE Design Project I (A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/Ö/P/R/S/T/U/Ü/V/Y/Z)	ÖÜ						
	14-15	EEM413 EEE Design Project I (A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/Ö/P/R/S/T/U/Ü/V/Y/Z)	ÖÜ						
	15-16	EEM413 EEE Design Project I (A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/Ö/P/R/S/T/U/Ü/V/Y/Z)	ÖÜ						
	16-17	EEM413 EEE Design Project I (A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/Ö/P/R/S/T/U/Ü/V/Y/Z)	ÖÜ						
	17-18	EEM413 EEE Design Project I (A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/Ö/P/R/S/T/U/Ü/V/Y/Z)	ÖÜ						

ÖÜ: Öğretim Üyest Odası BTO: Bölüm Toplantı Odası BBO: Bölüm Başkanlığı Odası