LİSANSÜSTÜ EĞİTİM ENSTİTÜSÜ
ELEKTRİK-ELEKTRONİK MÜHENDİSLİĞİ ANABİLİM DALI
2024-2025 ÖĞRETİM YILI BAHAR DÖNEMİ HAFTALIK DERS PROGRAMI

GÜN	SAAT	Ders I	Derslik	Ders II	Derslik	Ders III	Derslik	Ders IV	Derslik	Ders V	Derslik
PAZARTESİ	08-09		ÖÜO								
	09-10	EEM562 Signal Coding (Ömer N.G.)	E-3	EEM645 System Identification (Semiha T.)	BTO						
	10-11	EEM562 Signal Coding (Ömer N.G.)	E-3	EEM645 System Identification (Semiha T.)	BTO						
	11-12	EEM562 Signal Coding (Ömer N.G.)	E-3	EEM645 System Identification (Semiha T.)	BTO						
	12-13										
	13-14										
	14-15	EEM623 Adv. Dig. Sig. Proc. (M.Tankut Ö.)	E-3	EEM534 Data Comm. Netw. (Nuray A.)	BTO						
	15-16	EEM623 Adv. Dig. Sig. Proc. (M.Tankut Ö.)	E-3	EEM534 Data Comm. Netw. (Nuray A.)	BTO						
	16-17	EEM623 Adv. Dig. Sig. Proc. (M.Tankut Ö.)	E-3	EEM534 Data Comm. Netw. (Nuray A.)	BTO						
	17-18										
	18-19										
	19-20	EEM790 Thesis(A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	20-21	EEM890 Thesis(A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	21-22	EEM890-O Thesis Proposal (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
SALI	08-09		ÖÜO								
	09-10							EEM652 Optimal Control (H. Ersin E.)	BTO		
	10-11							EEM652 Optimal Control (H. Ersin E.)	BTO		
	11-12							EEM652 Optimal Control (H. Ersin E.)	BTO		
	12-13										
	13-14	EEM549 Adv. Elect. Mach. (Şener A.)	E-3								
	14-15	EEM549 Adv. Elect. Mach. (Şener A.)	E-3	EEM502 Antenna Engineering (Cengiz Ö.)	E-2						
	15-16	EEM549 Adv. Elect. Mach. (Şener A.)	E-3	EEM502 Antenna Engineering (Cengiz Ö.)	E-2						
	16-17			EEM502 Antenna Engineering (Cengiz Ö.)	E-2			EEM508 Reliability Analysis in Power Systems (Sıtkı G.)	BTO		
	17-18							EEM508 Reliability Analysis in Power Systems (Sıtkı G.)	BTO		
	18-19							EEM508 Reliability Analysis in Power Systems (Sıtkı G.)	BTO		
	19-20	UEE702 Res. in Area of Speci. (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	20-21	UEE702 Res. in Area of Speci. (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	21-22	UEE702 Res. in Area of Speci. (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
ÇARŞAMBA	08-09		ÖÜO								
	09-10	EEM651 Signal Transforms (Ömer N.G.)	E-3								
	10-11	EEM651 Signal Transforms (Ömer N.G.)	E-3								
	11-12	EEM651 Signal Transforms (Ömer N.G.)	E-3								
	12-13										
	13-14										
	14-15		E-3	EEM643 Estimation Theory (Altan O.)	E-2						
	15-16		E-3	EEM643 Estimation Theory (Altan O.)	E-2						
	16-17		E-3	EEM643 Estimation Theory (Altan O.)	E-2						
	17-18										
	18-19										
PERŞEMBE	08-09										
	09-10	EEM547 Fund. of Det. and Est. (Tansu F.)	E-3			UEE702 Res. in Area of Speci. (G-İ)	ÖÜO				
	10-11	EEM547 Fund. of Det. and Est. (Tansu F.)	E-3	EEM610 Multi. Cont. Sys. II (Hakkı U.Ü.)	BTO	UEE702 Res. in Area of Speci. (G-İ)	ÖÜO				
	11-12	EEM547 Fund. of Det. and Est. (Tansu F.)	E-3	EEM610 Multi. Cont. Sys. II (Hakkı U.Ü.)	BTO	UEE702 Res. in Area of Speci. (G-İ)	ÖÜO				
	12-13			EEM610 Multi. Cont. Sys. II (Hakkı U.Ü.)	BTO						
	13-14										
	14-15	EEM660 Discrete Event Systems (Aydın A.)	E-3	EEM606 Paral. Comp. Arch. (Atakan D.)	BTO			EEM552 Micro-nano Devices and Thin Film App. (Nihan K.P.)	E-2		
	15-16	EEM660 Discrete Event Systems (Aydın A.)	E-3	EEM606 Paral. Comp. Arch. (Atakan D.)	BTO			EEM552 Micro-nano Devices and Thin Film App. (Nihan K.P.)	E-2		
	16-17	EEM660 Discrete Event Systems (Aydın A.)	E-3	EEM606 Paral. Comp. Arch. (Atakan D.)	BTO			EEM552 Micro-nano Devices and Thin Film App. (Nihan K.P.)	E-2		
	17-18										
	18-19										
CUMA	08-09										
	09-10	EEM641 Sensor Array Sig. Proc. (Tansu F.)	E-3								
	10-11	EEM641 Sensor Array Sig. Proc. (Tansu F.)	E-3								
	11-12	EEM641 Sensor Array Sig. Proc. (Tansu F.)	E-3								
	12-13										
	13-14										
	14-15										
	15-16										
	16-17										
	17-18	UEE902 Res. in Area of Speci. (Z)	ÖÜO								
	18-19	UEE902 Res. in Area of Speci. (Z)	ÖÜO								
	19-20	UEE902 Res. in Area of Speci. (Z)	ÖÜO								
	20-21	UEE902 Res. in Area of Speci. (Z)	ÖÜO								
	21-22	UEE902 Res. in Area of Speci. (Z)	ÖÜO								
CUMARTESİ	08-09										
	09-10										
	10-11										
	11-12										
	12-13										
	13-14										
	14-15										
	15-16										
	16-17										
	17-18										
	18-19	UEE902 Res. in Area of Speci. (M)	ÖÜO								
	19-20	UEE902 Res. in Area of Speci. (M)	ÖÜO								
	20-21	UEE902 Res. in Area of Speci. (M)	ÖÜO								
	21-22	UEE902 Res. in Area of Speci. (M)	ÖÜO								
	22-23	UEE902 Res. in Area of Speci. (M)	ÖÜO								
PAZAR	08-09										
	09-10	UEE902 Res. in Area of Speci. (A-B-C-Ç-D-E-F-G-I-J-K-L-N-O-Ö-P-R-S-T-U-Ü-V-Y)	ÖÜO								
	10-11	UEE902 Res. in Area of Speci. (A-B-C-Ç-D-E-F-G-I-J-K-L-N-O-Ö-P-R-S-T-U-Ü-V-Y)	ÖÜO								
	11-12	UEE902 Res. in Area of Speci. (A-B-C-Ç-D-E-F-G-I-J-K-L-N-O-Ö-P-R-S-T-U-Ü-V-Y)	ÖÜO								
	12-13	UEE902 Res. in Area of Speci. (A-B-C-Ç-D-E-F-G-I-J-K-L-N-O-Ö-P-R-S-T-U-Ü-V-Y)	ÖÜO								
	13-14	UEE902 Res. in Area of Speci. (A-B-C-Ç-D-E-F-G-I-J-K-L-N-O-Ö-P-R-S-T-U-Ü-V-Y)	ÖÜO								
	14-15	EEM592 Seminar (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	15-16	EEM592 Seminar (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	16-17	EEM592 Seminar (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	17-18	EEM692 Seminar (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	18-19	EEM692 Seminar (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								
	19-20	EEM692 Seminar (A-B-C-Ç-D-E-F-G-I-J-K-L-M-N-O-Ö-P-R-S-T-U-Ü-V-Y-Z)	ÖÜO								

Lisansüstü Dersler ve Öğretim Üyeleri

	Kod	Dersin Adı	T+U	Öğretim Üyesi
1	EEM502	Antenna Engineering	3+0	CENGİZ ÖZZAİM
2	EEM508	Reliability in Power Systems	3+0	SITKI GÜNER
3	EEM534	Data Communication Networks	3+0	NURAY AT
4	EEM547	Fundamentals of Detection and Estimation	3+0	TANSU FİLİK
5	EEM549	Advanced Electrical Machinery	3+0	ŞENER AĞALAR
6	EEM552	Micro-nano Devices and Thin Film Applications	3+0	NİHAN K. PERKGÖZ
7	EEM562	Signal Coding	3+0	ÖMER NEZİH GEREK
8	EEM606	Parallel Computer Architecture	3+0	ATAKAN DOĞAN
9	EEM610	Multivariable Control Systems II	3+0	HAKKI ULAŞ ÜNAL
10	EEM623	Advanced Digital Signal Processing	3+0	MEHMET TANKUT ÖZGEN
11	EEM641	Sensor Array Signal Processing	3+0	TANSU FİLİK
12	EEM643	Estimation Theory	3+0	ALTAN ONAT
13	EEM645	System Identification	3+0	SEMİHA TÜRKAY
14	EEM651	Signal Transforms	3+0	ÖMER NEZİH GEREK
15	EEM652	Optimal Control	3+0	H. ERSİN EROL
16	EEM660	Discrete Event Systems	3+0	AYDIN AYBAR

EEM 592 - EEM692 - UEE702 - TAÇ801 - UEE902 - EEM 790 - EEM 890 - EEM890-O
Ders Gruplarına ait Tablo

	Grup	Öğretim Üyesi
1	A	SITKI GÜNER
2	B	ŞENER AĞALAR
3	C	HÜSEYİN AKÇAY
4	Ç	H. ERSİN EROL
5	D	ALTUĞ İFTAR
6	E	AYDIN AYBAR
7	F	MEHMET TANKUT ÖZGEN
8	G	ÖMER NEZİH GEREK
9	I	EMİN GERMEN
10	J	ATAKAN DOĞAN
11	K	ONUR KILINÇ
12	L	OĞUZKAGAN ALIÇ
13	M	MEHMET FİDAN
14	N	SEVAL KİNDEN
15	O	CENGİZ ÖZZAİM
16	Ö	CAN UYSAL
17	P	HAKKI ULAŞ ÜNAL
18	R	NURAY AT
19	S	ALTAN ONAT
20	T	SEMİHA TÜRKAY
21	U	HANİFE A. ÖZKAN
22	Ü	ABDÜLKADİR ZİREK
23	V	FERİDUN AY
24	Y	NİHAN K. PERKGÖZ
25	Z	TANSU FİLİK

ÖÜO : Öğretim Üyesi Odası **BTO : Bölüm Toplantı Odası** **BBO : Bölüm Başkanlığı Odası** **BBL : Bölüm Bilgisayar Lab.**