

DERS	SAAT	PAZARTESİ	SALI	ÇARŞAMBA	PERŞEMBE	CUMA
1	8:30-9:30					
2	9:30-10:30	EEE526 Kamil Çetin Robot Manipulator Control	EEE517 Hüseyin Yeşilyurt Power Electronics Hardware Design	EEE506 Adnan Kaya Antenna Analysis and Design	EEE518 Volkan KILIÇ DIGITAL IMAGE PROCESSING	EEE 507 Merih Palandoken Advanced Electromagnetic Waves
3	10:30-11:30	EEE526 Kamil Çetin Robot Manipulator Control	EEE517 Hüseyin Yeşilyurt Power Electronics Hardware Design	EEE506 Adnan Kaya Antenna Analysis and Design	EEE518 Volkan KILIÇ DIGITAL IMAGE PROCESSING	EEE 507 Merih Palandoken Advanced Electromagnetic Waves
4	11:30-12:30	EEE526 Kamil Çetin Robot Manipulator Control	EEE517 Hüseyin Yeşilyurt Power Electronics Hardware Design	EEE506 Adnan Kaya Antenna Analysis and Design	EEE518 Volkan KILIÇ DIGITAL IMAGE PROCESSING	EEE 507 Merih Palandoken Advanced Electromagnetic Waves
5	13:30-14:30	EEE510 Advanced Control Theory Savaş Şahin		EEE520 Audio Processing Mehmet Erdal ÖZBEK	EEE522 HÜSEYİN YEŞİLYURT SWITCHED MODE POWER SUPPLIES	EEE504 Volkan KILIÇ DEEP LEARNING
6	14:30-15:30	EEE510 Advanced Control Theory Savaş Şahin		EEE520 Audio Processing Mehmet Erdal ÖZBEK	EEE522 HÜSEYİN YEŞİLYURT SWITCHED MODE POWER SUPPLIES	EEE504 Volkan KILIÇ DEEP LEARNING
7	15:30-16:30	EEE510 Advanced Control Theory Savaş Şahin		EEE520 Audio Processing Mehmet Erdal ÖZBEK	EEE522 HÜSEYİN YEŞİLYURT SWITCHED MODE POWER SUPPLIES	EEE504 Volkan KILIÇ DEEP LEARNING
8	16:30-17:30					