

Course Code	Ders Adı	T+U	CRD	ECTS	Program	Instructor
EE509	ADVANCED OPTOELECTRONIC APPLICATIONS	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Prof.Dr. ŞERAFETTİN EREL
EE509	ADVANCED OPTOELECTRONIC APPLICATIONS	3+0	0	8	Elect. & Electron. Eng. Ph.D.(ENG)	Prof.Dr. ŞERAFETTİN EREL
EE518	ADVANCED DIGITAL DESIGN	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Prof.Dr. ENVER ÇAVUŞ
EE518	ADVANCED DIGITAL DESIGN	3+0	0	8	Elect. & Electron. Eng. Ph.D.(ENG)	Prof.Dr. ENVER ÇAVUŞ
EE523	RANDOM PROCESSES	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Prof.Dr. SERDAR ÖZYURT
EE523	RANDOM PROCESSES	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Prof.Dr. SERDAR ÖZYURT
EE552	ELECTRICAL POWER QUALITY	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assist. Prof. Dr. YUNUS YALMAN
EE552	ELECTRICAL POWER QUALITY	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assist. Prof. Dr. YUNUS YALMAN
EE558	RADAR SYSTEMS	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Prof.Dr. ÖMER KARAL
EE558	RADAR SYSTEMS	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Prof.Dr. ÖMER KARAL

EE566	BATTERY MANAGEMENT CONTROL SYSTEM IN PV SYSTEMS	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Prof.Dr. AHMET KARAARSLAN
EE566	BATTERY MANAGEMENT CONTROL SYSTEM IN PV SYSTEMS	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Prof.Dr. AHMET KARAARSLAN
EE576	OPTIMAL CONTROL THEORY AND APPLICATIONS	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assoc. Prof. Dr. HALİT ERGEZER
EE576	OPTIMAL CONTROL THEORY AND APPLICATIONS	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assoc. Prof. Dr. HALİT ERGEZER
EE580	DIGITAL COMMUNICATIONS	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assist. Prof. Dr. ÖZGÜN ERSOY
EE580	DIGITAL COMMUNICATIONS	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assist. Prof. Dr. ÖZGÜN ERSOY
EE581	DEEP LEARNING	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assist. Prof. Dr. İRFAN ALP GÜRKAYNAK
EE581	DEEP LEARNING	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assist. Prof. Dr. İRFAN ALP GÜRKAYNAK
EE583	DIGITAL VIDEO PROCESSING	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assist. Prof. Dr. GÖKHAN KORAY GÜLTEKİN
EE583	DIGITAL VIDEO PROCESSING	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assist. Prof. Dr. GÖKHAN KORAY GÜLTEKİN
EE589	ADVANCED DISTRIBUTED CONTROL SYSTEMS	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assist. Prof. Dr. AHMAD SALMANOGLHI KHIAMI

EE589	ADVANCED DISTRIBUTED CONTROL SYSTEMS	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assist. Prof. Dr. AHMAD SALMANOGHLI KHIAMI
EE595	ADVANCED APPLICATIONS OF BIOSIGNAL PROCESSING	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assist. Prof. Dr. ALİ DEĞİRMENÇİ
EE595	ADVANCED APPLICATIONS OF BIOSIGNAL PROCESSING	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assist. Prof. Dr. ALİ DEĞİRMENÇİ
EE800	SPECIAL STUDIES	8+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Prof.Dr. HÜSEYİN CANBOLAT
EE800	SPECIAL STUDIES	8+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	
EE810	SEMINAR	0+2	0	10	Elect. & Electron. Eng. M.Sc.(ENG)	
EE810	SEMINAR	0+2	0	10	Elect. & Electron. Eng. Ph.D. (ENG)	
EE820	MASTER'S THESIS	0+0	0	30	Elect. & Electron. Eng. M.Sc.(ENG)	
EE820	PhD DISSERTATION	0+0	0	30	Elect. & Electron. Eng. Ph.D. (ENG)	
FBE4000	STUDY FOR Ph.D QUALIFYING EXAM	0+0	0	30	Elect. & Electron. Eng. Ph.D. (ENG)	
FBE5000	THESIS PROPOSAL STUDY	0+0	0	30	Elect. & Electron. Eng. Ph.D. (ENG)	

FBE900	RESEARCH METHODS AND ETHICS	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assist. Prof. Dr. METİN ÖZTÜRK
FBE900	RESEARCH METHODS AND ETHICS	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assist. Prof. Dr. METİN ÖZTÜRK
MATH511	ADVANCED ENGINEERING MATHEMATICS I	3+0	0	8	Elect. & Electron. Eng. M.Sc.(ENG)	Assist. Prof. Dr. MUSARIA KARIM MAHMOOD MAHMOOD
MATH511	ADVANCED ENGINEERING MATHEMATICS I	3+0	0	8	Elect. & Electron. Eng. Ph.D. (ENG)	Assist. Prof. Dr. MUSARIA KARIM MAHMOOD MAHMOOD