

MEVCUT HALİ										YENİ HALİ (2025-2026 Güz döneminden itibaren)			
Yarıyıl/Yıl	Ders Kodu	Seçmeli Ders Grubu/Ders Adı	Varsa Ön Koşul/Yan Koşulu Belirtiniz	Z/S	T	U	L	Kredi	AKTS	Yarıyıl/Yıl	Ders Kodu	Seçmeli Ders Grubu/Ders Adı	Varsa Yeni Önkoşul/Yan Koşulu Belirtiniz
2/1	PHY102	Physics II	yok	z	3	0	2	4	7	2/1	PHY102	Physics II	PHY101 Physics I
2/1	OPR201	Probability and Statistics for Engineers	yok	z	3	0	0	3	5	2/1	OPR201	Probability and Statistics for Engineers	MAT101 Calculus I
3/2	EEE201	Electromagnetic Theory	yok	z	3	0	0	3	6	3/2	EEE201	Electromagnetic Theory	MAT102 Calculus II
3/2	EEE203	Circuit Theory I	yok	z	3	2	0	4	6	3/2	EEE203	Circuit Theory I	PHY102 Physics II
3/2	EEE205	Logic Design and Circuits	yok	z	3	2	0	4	6	3/2	EEE205	Logic Design and Circuits	EEE101 Introduction to Electrical and Electronics Engineering
3/2	MAT203	Linear Algebra	yok	z	3	0	0	2	3	3/2	MAT203	Linear Algebra	MAT102 Calculus II
4/2	EEE202	Circuit Theory II	yok	z	3	2	0	4	7	4/2	EEE202	Circuit Theory II	EEE203 Circuit Theory I
4/2	MAT210	Numerical Methods and Applications	yok	z	2	0	1	3	5	4/2	MAT210	Numerical Methods and Applications	MAT102 Calculus II
4/2	EEE200	Electronics I	yok	z	4	0	0	4	6	4/2	EEE200	Electronics I	EEE203 Circuit Theory I
4/2	EEE204	Electronics Laboratory	yok	z	0	2	0	2	3	4/2	EEE204	Electronics Laboratory	EEE203 Circuit Theory I
4/2	EEE208	Electromagnetic Waves	yok	z	3	0	0	3	6	4/2	EEE208	Electromagnetic Waves	EEE201 Electromagnetic Theory
5/3	EEE301	Signals and Systems	yok	z	3	0	0	3	6	5/3	EEE301	Signals and Systems	EEE202 Circuit Theory II
5/3	EEE305	Electronics II	yok	z	4	0	0	4	6	5/3	EEE305	Electronics II	EEE200 Electronics I
5/3	EEE307	Analog Electronics Laboratory	yok	z	0	2	0	2	2	5/3	EEE307	Analog Electronics Laboratory	EEE200 Electronics I
5/3	EEE309	Electromechanical Energy Conversion Principles I	yok	z	3	2	0	4	6	5/3	EEE309	Electromechanical Energy Conversion Principles I	EEE202 Circuit Theory II
5/3	EEE318	Power Electronics	yok	s	3	0	0	3	6	5/3	EEE318	Power Electronics	EEE202 Circuit Theory II
6/3	EEE302	Control Systems	yok	z	3	2	0	5	7	6/3	EEE302	Control Systems	EEE202 Circuit Theory II
6/3	EEE316	Microprocessors	yok	z	2	2	0	3	7	6/3	EEE316	Microprocessors	EEE205 Logic Design and Circuits
6/3	EEE306	Power Systems	yok	z	3	2	0	5	7	6/3	EEE306	Power Systems	EEE309 Electromechanical Energy Conversion Principles I
6/3	EEE320	Introduction To Communications Theory	yok	s	3	0	0	3	6	6/3	EEE320	Introduction To Communications Theory	EEE301 Signals and Systems
7/4	EEE410	Introduction to Image Processing	yok	s	3	0	0	3	6	7/4	EEE410	Introduction to Image Processing	EEE301 Signals and Systems
8/4	EEE420	Introduction to Deep Learning	yok	s	3	0	0	3	6	8/4	EEE420	Introduction to Deep Learning	EEE301 Signals and Systems
8/4	EEE438	Electrical Drive	yok	s	3	0	0	3	6	8/4	EEE438	Electrical Drive	EEE318 Power Electronics
8/4	EEE 447	Robot Control	yok	s	3	0	0	3	6	8/4	EEE 447	Robot Control	EEE302 Control Systems
7/4	EEE452	Antennas and Propagation	yok	s	3	0	0	3	6	7/4	EEE452	Antennas and Propagation	EEE208 Electromagnetic Waves
8/4	EEE466	Introduction to Analog Integrated Circuits	yok	s	3	0	0	3	6	8/4	EEE466	Introduction to Analog Integrated Circuits	EEE318 Power Electronics