

AZAMI SÜRE SONU SINAVLARINA GİRECEK ÖĞRENCİLER VE DERSLER
(KEŞİN OLMAYAN LİSTE)
DAHA ÖNCE ALINMAMIŞ SEÇMELİ DERSLER İÇİN BÖLÜM BAŞKANLIĞINA DİLEKÇE YAZMANIZ GEREKECEK
duyuruları takip ediniz
9.Ağu.26

ID NUMBER	INITIALS	COURSE TITLE	LAST TIME TAKEN	GR	CR	ECTS
151220172085	M.A.	INTRODUCTION TO PROGRAMMING	2023-24G	FF	3.0	5.0
151220172086	M.A.	ELECTROMAGNETIC WAVES	2024-25B	DZ	3.0	5.0
151220172087	M.A.	ENGINEERING MECHANICS	2024-25G	FF	3.0	3.0
151220172088	M.A.	ELECTRONIC CIRCUITS (ELECTRONICS I)	2024-25Y	FF	3.0	5.0
151220172089	M.A.	INTRODUCTION TO MICROCOMPUTERS	2024-25G	FF	3.0	6.0
151220172090	M.A.	PROBABILITY	2024-25G	FF	3.0	4.0
151220172091	M.A.	ELECTRONICS II				
151220172092	M.A.	FUNDAMENTALS OF CONTROL SYSTEMS	2024-25B	FF	3.0	5.0
151220172093	M.A.	COMMUNICATIONS	2024-25B	FF	3.0	5.0
151220172094	M.A.	ECONOMICS	2024-25G	FF	3.0	4.0
151220172095	M.A.	ELECTRICAL ENGINEERING DESIGN	2024-25B	FF	4.0	9.0
		TECHNICAL ELECTIVE (7)	10 KREDİ EKSİK			
151220172096	M.A.	ELECTRICAL MATERIALS (semiconductor devices)	2024-25Y	FF	3.0	5.0
151220172097	M.A.	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS	2024-25B	FF	3.0	5.0
151220172098	M.A.	ELECTROMECHANICAL ENERGY CONVERSION II (ELECTRICAL MACHINERY)	2024-25Y	FF	3.0	5.0

151220174018	B Y	ELECTROMAGNETIC WAVES	2024-25B	FF	3.0	5.0
151220174018	B Y	PROBABILITY	2025-26G	FF	3.0	4.0
151220174018	B Y	PRINCIPLES OF ENERGY CONVERSION	2024-25B	FF	3.0	5.0
151220174018	B Y	COMMUNICATIONS	2024-25B	FF	3.0	5.0
151220174018	B Y	FUNDAMENTALS OF CONTROL SYSTEMS	2024-25B	FF	3.0	5.0
		TECHNICAL ELECTIVE (7)	16 Kredi EKSİK			
151220174018	B Y	ELECTRICAL MACHINERY	2025-26G	FF	4.0	7.0
151220174018	B Y	POWER SYSTEMS ANALYSIS I	2024-25B	FF	3.0	5.0
151220182015	F A	PROBABILITY	2025-26G	FF	3.0	4.0
151220182015	F A	INTRODUCTION TO MICROCOMPUTERS	2025-26G	FF	3.0	6.0
151220182015	F A	FUNDAMENTALS OF CONTROL SYSTEMS	2025-26B	FF	3.0	5.0
151220182015	F A	ELECTRONICS II	2025-26B	FF	3.0	5.0
151220182015	F A	COMMUNICATIONS	2025-26B	FF	3.0	5.0
		TECHNICAL ELECTIVE (7)	7 KREDİ EKSİK			
151220182015	F A	ELECTRICAL MACHINERY	2025-26G	FF	4.0	7.0
151220182015	F A	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS	2025-26B	FF	3.0	5.0
151220182015	F A	SEMICONDUCTOR DEVICES	2025-26B	FF	3.0	5.0
151220182107	M E	COMMUNICATIONS	2025-26B	FF	3.0	5.0
151220182107	M E	ELECTRONICS II	2025-26B	FF	3.0	5.0
151220182107	M E	FUNDAMENTALS OF CONTROL SYSTEMS	2025-26B	FF	3.0	5.0
		TECHNICAL ELECTIVE (7)	17 Kredi		Eksik	
151220182107	M E	ELECTRICAL DISTRIBUTION SYSTEMS	2025-26G	FF	3.0	5.0
151220182108	V M	DIFFERENTIAL EQUATIONS	2025-26Y		4.0	7.0
151220182108	V M	ELECTRONICS I	2025-26G	FF	3.0	5.0
151220182108	V M	INTRODUCTION TO MICROCOMPUTERS	2025-26G	FF	3.0	6.0
151220182108	V M	COMMUNICATIONS	2025-26B	FF	3.0	5.0
151220182108	V M	ELECTRONICS II				
151220182108	V M	FUNDAMENTALS OF CONTROL SYSTEMS	2025-26B	FF	3.0	5.0
		TECHNICAL ELECTIVE (7)	6 KREDİ EKSİK			
151220182108	V M	OBJECT ORIENTED PROGRAMMING II	2025-26B	FF	4.0	7.0
151220182108	V M	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS	2025-26B	FF	3.0	5.0
151220182108	V M	ELECTRICAL ENERGY TRANSMISSION AND DISTRIBUTION	2025-26Y		3.0	5.0
151220182108	V M	ELECTROMECHANICAL ENERGY CONVERSION II	2025-26Y		3.0	5.0
151220182108	V M	MACHINE LEARNING	2025-26B	FF	3.0	5.0

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151220182109	E U	ELECTRONICS I	2023-24G	FF	3.0	5.0
151220182109	E U	INTRODUCTION TO MICROCOMPUTERS	2023-24G	FF	3.0	6.0
151220182109	E U	MACHINE LEARNING	2024-25B	FF	3.0	5.0
151220182109	E U	POWER ELECTRONICS APPLICATION	2024-25B	FF	3.0	5.0
151220182109	E U	COMMUNICATIONS	2025-26B	FF	3.0	5.0
151220182109	E U	DIFFERENTIAL EQUATIONS	2025-26B	FF	4.0	7.0
151220182109	E U	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS	2025-26B	FF	3.0	5.0
151220182109	E U	FUNDAMENTALS OF CONTROL SYSTEMS	2025-26B	FF	3.0	5.0
		TECHNICAL ELECTIVE (7)	7 Kredi EKSİK			
151220184036	H O	COMMUNICATIONS	2024-25B	FF	3.0	5.0
151220184036	H O	FUNDAMENTALS OF CONTROL SYSTEMS	2024-25B	FF	3.0	5.0
151220184036	H O	ELECTROMECHANICAL ENERGY CONVERSION I	2024-25Y	FF	3.0	5.0
151220184036	H O	ELECTRICAL MACHINERY	2025-26G	FF	4.0	7.0
151220184036	H O	DIFFERENTIAL EQUATIONS	2025-26G	FF	4.0	7.0
		TECHNICAL ELECTIVE (7)	10 Kredi EKSİK			
151220184062	O B	ELECTROMAGNETIC WAVES	2025-26B	FF	3.0	5.0
151220184062	O B	ENGINEERING MECHANICS	2025-26G	FF	3.0	3.0
151220184062	O B	INTRODUCTION TO MICROCOMPUTERS	2025-26G	FF	3.0	6.0
151220184062	O B	FUNDAMENTALS OF CONTROL SYSTEMS	2025-26B	FF	3.0	5.0
151220184062	O B	COMMUNICATIONS	2025-26B	FF	3.0	5.0
151220184062	O B	ELECTRONICS II	2025-26B	FF	3.0	5.0
		TECHNICAL ELECTIVE (7)	16 Kredi	Eksik		
151220184062	O B	VISUAL PROGRAMMING	2024-25Y	FF	3.0	5.0
151220184062	O B	INTRODUCTION TO VHDL-FPGA	2025-26G	FF	4.0	7.0
151220184062	O B	OBJECT ORIENTED PROGRAMMING II	2025-26B	FF	4.0	7.0
151220184066	M Y	COMMUNICATIONS	2025-26B	FF	3.0	5.0
151220184066	M Y	DIFFERENTIAL EQUATIONS	2025-26B	FF	4.0	7.0
		TECHNICAL ELECTIVE (7)	10 KREDİ EKSİK			
151220184066	M Y	INTRODUCTION TO EMBEDDED SYSTEMS	2025-26G	FF	4.0	7.0
151220184066	M Y	POWER ELECTRONICS APPLICATION	2025-26G	FF	3.0	5.0
151220184066	M Y	HIGH VOLTAGE TECHNIQUES	2025-26B	FF	3.0	5.0
151220192032	E K	PROBABILITY	2024-25G	DZ	3.0	4.0
151220192032	E K	COMMUNICATIONS	2024-25B	FF	3.0	5.0
151220192032	E K	ELECTRONICS II	2024-25B	FF	3.0	5.0
		TECHNICAL ELECTIVE (7)	16 KREDİ EKSİK			
151220192032	E K	ELECTRICAL MACHINERY	2024-25G	FF	4.0	7.0
151220194008	O Ş	ELECTRONICS I	2025-26G	FF	3.0	5.0
151220194008	O Ş	COMMUNICATIONS	2025-26B	FF	3.0	5.0
151220194008	O Ş	ELECTROMAGNETIC WAVES	2025-26B	FF	3.0	5.0
151220194008	O Ş	FUNDAMENTALS OF CONTROL SYSTEMS	2025-26B	FF	3.0	5.0
151220194008	O Ş	ELECTRONICS II				
151220194008	O Ş	ELECTRICAL ENGINEERING DESIGN (8)				
		TECHNICAL ELECTIVE (7)	11 KREDİ EKSİK			
151220194012	Y K	MICROPROCESSORS AND MICROCONTROLLERS	2025-26Y		3.0	6.0
151220194012	Y K	ELECTRONIC CIRCUITS	2025-26Y		3.0	5.0
151220194012	Y K	MICROPROCESSORS AND MICROCONTROLLERS	2025-26Y		1.0	2.0
151220194012	Y K	ELECTRONICS II	2025-26B	FF	3.0	5.0
151220194012	Y K	FUNDAMENTALS OF CONTROL SYSTEMS	2025-26B	FF	3.0	5.0
151220194012	Y K	COMMUNICATIONS	2025-26B	FF	3.0	5.0
151220194023	B A	ELECTROMECHANICAL ENERGY CONVERSION I	2025-26Y		3.0	5.0
151220194023	B A	ELECTRONICS II	2025-26B	FF	3.0	5.0
151220194023	B A	FUNDAMENTALS OF CONTROL SYSTEMS	2025-26B	FF	3.0	5.0