

AZAMİ SÜRE SONU SINAVLARI TAKVİMİ				
151220172085	MA	26 AUG	09:00	COMMUNICATIONS
151220172085	MA	26 AUG	10:30	ECONOMICS
151220172085	MA	26 AUG	12:00	ENGINEERING MECHANICS
151220172085	MA	26 AUG	15:00	ELECTRONICS II
151220172085	MA	26 AUG	16:30	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS
151220172085	MA	26 AUG	18:00	ELECTRONICS I
151220172085	MA	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220172085	MA	27 AUG	10:30	SEMICONDUCTOR DEVICES
151220172085	MA	27 AUG	12:00	ELECTROMAGNETIC WAVES
151220172085	MA	27 AUG	13:30	INTRODUCTION TO PROGRAMMING
151220172085	MA	27 AUG	15:00	ELECTRICAL MACHINERY
151220172085	MA	27 AUG	16:30	PROBABILITY
151220172085	MA	27 AUG	18:00	INTRODUCTION TO MICROCOMPUTERS
151220174018	BY	26 AUG	09:00	COMMUNICATIONS
151220174018	BY	26 AUG	10:30	PRINCIPLES OF ENERGY CONVERSION
151220174018	BY	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220174018	BY	27 AUG	12:00	ELECTROMAGNETIC WAVES
151220174018	BY	27 AUG	13:30	POWER SYSTEMS ANALYSIS I
151220174018	BY	27 AUG	15:00	ELECTRICAL MACHINERY
151220174018	BY	27 AUG	16:30	PROBABILITY
151220182015	FA	26 AUG	09:00	COMMUNICATIONS
151220182015	FA	26 AUG	15:00	ELECTRONICS II
151220182015	FA	26 AUG	16:30	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS
151220182015	FA	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220182015	FA	27 AUG	10:30	SEMICONDUCTOR DEVICES
151220182015	FA	27 AUG	15:00	ELECTRICAL MACHINERY
151220182015	FA	27 AUG	16:30	PROBABILITY
151220182015	FA	27 AUG	18:00	INTRODUCTION TO MICROCOMPUTERS
151220182107	ME	26 AUG	09:00	COMMUNICATIONS
151220182107	ME	26 AUG	15:00	ELECTRONICS II
151220182107	ME	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220182107	ME	27 AUG	10:30	ELECTRICAL DISTRIBUTION SYSTEMS
151220182108	VM	26 AUG	09:00	COMMUNICATIONS
151220182108	VM	26 AUG	12:00	DIFFERENTIAL EQUATIONS
151220182108	VM	26 AUG	13:30	MACHINE LEARNING
151220182108	VM	26 AUG	15:00	ELECTRONICS II
151220182108	VM	26 AUG	16:30	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS
151220182108	VM	26 AUG	18:00	ELECTRONICS I
151220182108	VM	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220182108	VM	27 AUG	10:30	ELECTRICAL ENERGY TRANSMISSION AND DISTRIBUTION
151220182108	VM	27 AUG	10:30	OBJECT ORIENTED PROGRAMMING II
151220182108	VM	27 AUG	15:00	ELECTRICAL MACHINERY
151220182108	VM	27 AUG	18:00	INTRODUCTION TO MICROCOMPUTERS
151220182109	EU	26 AUG	09:00	COMMUNICATIONS
151220182109	EU	26 AUG	12:00	DIFFERENTIAL EQUATIONS
151220182109	EU	26 AUG	13:30	MACHINE LEARNING
151220182109	EU	26 AUG	16:30	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS

151220182109	EU	26 AUG	18:00	ELECTRONICS I
151220182109	EU	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220182109	EU	27 AUG	13:30	POWER ELECTRONICS APPLICATION
151220182109	EU	27 AUG	18:00	INTRODUCTION TO MICROCOMPUTERS
151220184036	HO	26 AUG	09:00	COMMUNICATIONS
151220184036	HO	26 AUG	10:30	PRINCIPLES OF ENERGY CONVERSION
151220184036	HO	26 AUG	12:00	DIFFERENTIAL EQUATIONS
151220184036	HO	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220184036	HO	27 AUG	15:00	ELECTRICAL MACHINERY
151220184062	OB	26 AUG	09:00	COMMUNICATIONS
151220184062	OB	26 AUG	12:00	ENGINEERING MECHANICS
151220184062	OB	26 AUG	13:30	INTRODUCTION TO VHDL-FPGA
151220184062	OB	26 AUG	15:00	ELECTRONICS II
151220184062	OB	26 AUG	18:00	VISUAL PROGRAMMING
151220184062	OB	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220184062	OB	27 AUG	10:30	OBJECT ORIENTED PROGRAMMING II
151220184062	OB	27 AUG	12:00	ELECTROMAGNETIC WAVES
151220184062	OB	27 AUG	18:00	INTRODUCTION TO MICROCOMPUTERS
151220184066	MY	26 AUG	09:00	COMMUNICATIONS
151220184066	MY	26 AUG	12:00	DIFFERENTIAL EQUATIONS
151220184066	MY	27 AUG	12:00	INTRODUCTION TO EMBEDDED SYSTEMS
151220184066	MY	27 AUG	13:30	POWER ELECTRONICS APPLICATION
151220184066	MY	27 AUG	18:00	HIGH VOLTAGE TECHNIQUES
151220192032	EK	26 AUG	09:00	COMMUNICATIONS
151220192032	EK	26 AUG	15:00	ELECTRONICS II
151220192032	EK	27 AUG	15:00	ELECTRICAL MACHINERY
151220192032	EK	27 AUG	16:30	PROBABILITY
151220194008	OŞ	26 AUG	09:00	COMMUNICATIONS
151220194008	OŞ	26 AUG	15:00	ELECTRONICS II
151220194008	OŞ	26 AUG	18:00	ELECTRONICS I
151220194008	OŞ	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220194008	OŞ	27 AUG	12:00	ELECTROMAGNETIC WAVES
151220194012	YK	26 AUG	09:00	COMMUNICATIONS
151220194012	YK	26 AUG	15:00	ELECTRONICS II
151220194012	YK	26 AUG	18:00	ELECTRONICS I
151220194012	YK	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS
151220194012	YK	27 AUG	18:00	INTRODUCTION TO MICROCOMPUTERS
151220194023	BA	26 AUG	10:30	PRINCIPLES OF ENERGY CONVERSION
151220194023	BA	26 AUG	15:00	ELECTRONICS II
151220194023	BA	27 AUG	09:00	FUNDAMENTALS OF CONTROL SYSTEMS