DUYURU:

Aşağıdaki tabloda belirtilen derslerin içeriğinin İstatistik Bölümü lisans programında yer alan derslerle büyük oranda örtüşmesi nedeniyle ilgili dersler, 2025-2026 Akademik yılı Güz Döneminden itibaren Bölüm Dışı Seçmeli dersler olarak sayılmayacaktır.

Ders Kodu	Kısa Adı	Dersin Adı
5670230	EE230	PROBABILITY AND RANDOM VARIABLES
5670441	EE441	DATA STRUCTURES
5710213	CENG213	DATA STRUCTURES
5710222	CENG222	STATISTICAL METHODS FOR COMPUTER ENGINEERING
5710240	CENG240	PROGRAMMING WITH PYTHON FOR ENGINEERS
5710301	CENG301	ALGORITHMS AND DATA STRUCTURES
5710302	CENG302	INTR. TO DATABASE MANAGEMENT SYSTEMS
5710305	CENG305	OBJECT ORIENTED PROGRAMMING WITH JAVA
5710310	CENG310	ALGORITHMS AND DATA STRUCTURES WITH PYTHON
5710352	CENG352	DATABASE MANAGEMENT SYSTEMS
5710414	CENG414	INTRODUCTION TO DATA MINING
5710443	CENG443	INTRODUCTION TO OBJECT-ORIENTED PROG. LANG. AND SYSTEMS
5710499	CENG499	SPECIAL TOPICS: INTRODUCTION TO MACHINE LEARNING
4300210	CEIT210	PROGRAMMING LANGUAGES I
4300390	CEIT390	DATABASE MANAGEMENT SYSTEMS
4300503	CEIT503	EDUCATIONAL STATISTICS
5620204	CE204	UNCERTAINTY AND DATA ANALYSIS
3110205	ECON205	STATISTICS FOR ECONOMISTS I
3110206	ECON206	STATISTICS FOR ECONOMISTS II
3110413	ECON413	INTRODUCTION TO DATA SCIENCE
2360301	MATH301	INTRODUCTION TO PROBABILITY THEORY
5680265	IE265	INTRODUCTION TO PROBABILITY
5680266	IE266	ENGINEERING STATISTICS
5680460	IE460	INTRODUCTION TO DATA MINING
2320114	SOC114	STAT.METHODS AND COMPUTER APPLI. IN SOC.SCIENCE I
2320213	SOC213	STAT.METHODS AND COMPUTER APPLI. IN SOC.SCIENCE II
2320241	SOC241	STATISTICAL METHODS IN SOCIOLOGY I
2320242	SOC242	STATISTICAL METHODS IN SOCIOLOGY II
2330116	PSY116	STATISTICS FOR PSYCHOLOGY I
2330217	PSY217	STATISTICS FOR PSYCHOLOGY I
3121502	BA1502	BUSINESS STATISTICS
3124520	BA4520	APPLIED STATISTICAL COMPUTING WITH R
3125845	BA5845	MACHINE LEARNING FOR FINANCE
4110240	ECE240	STATISTICS FOR EARLY CHILDHOOD TEACHERS
4540504	EDS504	EDUCATIONAL STATISTICS
5620472	CE472	STATISTICAL TECHNIQUES IN HYDROLOGY
5610303	ES303	STATISTICAL METHODS FOR ENGINEERS