1ST YEAR COURSES | 2ND YEAR COURSES | 3RD YEAR COURSES | 4TH YEAR COURSES | MIXED

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	9:00-10:00 / 10:00-11:00 / 11:00-12:00 / 12:00-13:00 / 13:30-14:30 / 14:30-15:30 / 15:30-16:30 / 16:30-17:30 / 17:30-18:30 / 18:30-19:30	9:00-10:00 / 10:00-11:00 / 11:00-12:00 / 12:00-13:00 / 13:30-14:30 / 14:30-15:30 / 15:30-16:30 / 16:30-17:30 / 17:30-18:30 / 18:30-19:30	9:00-10:00 / 10:00-11:00 / 11:00-12:00 / 12:00-13:00 / 13:30-14:30 / 14:30-15:30 / 15:30-16:30 / 16:30-17:30 / 17:30-18:30 / 18:30-19:30	9:00-10:00 / 10:00-11:00 / 11:00-12:00 / 12:00-13:00 / 13:30-14:30 / 14:30-15:30 / 15:30-16:30 / 16:30-17:30 / 17:30-18:30 / 18:30-19:30	9:00-10:00 / 10:00-11:00 / 11:00-12:00 / 12:00-13:00 / 13:00-14:00 / 14:00-15:00 / 15:00-16:00 / 16:00-17:00 / 17:00-18:00 / 18:00-19:00
CZ-12	CALCULUS I; PROBABILITY AND RANDOM VARIABLES; DATA STRUCTURES	CALCULUS II (EE CoE BME); CALCULUS II (IE); CALCULUS I; GENERAL CHEMISTRY (BME IE)	INTRODUCTION TO MATERIAL SCIENCE (IE); GENERAL CHEMISTRY (EE CoE CivE); INTRO. TO PROGRAMMING	DISCRETE MATHEMATICS; PROBABILITY AND RANDOM VARIABLES; WORKPLACE HEALTH AND SAFETY II; PRINCIPLES OF ECONOMICS	TECHNOLOGY, SOCIETY, AND ETHICS; INTRODUCTION TO MATERIAL SCIENCE (EE CoE CivE); GENERAL CHEMISTRY REC.
C-210	PHYSICS II (BME CivE); ADVANCED PROGRAMMING; MICROPROCESSORS	APPLIED STATISTICS; ENGINEERING MECHANICS; SOIL MECHANICS I; PHYSICS II (EE CoE)	COMPUTER ORGANIZATION; CONTROL SYSTEMS; SURVEYING	CALCULUS II (CivE); STRENGTH OF MATERIALS II; CALCULUS II (EE CoE BME); CALCULUS II (IE); CALCULUS II (CivE)	TURKISH II; PHYSICS II (IE)
C-211	INTRO. TO MODELING AND OPTIMIZATION; ENGINEERING MECHANICS; ACADEMIC COMMUNICATION SKILLS II (EE CoE BME); ACADEMIC COMMUNICATION SKILLS II (IE)	SUPPLY CHAIN MANAGEMENT; PROJECT MANAGEMENT	INTRO. TO RISK ANALYSIS AND MANAGEMENT; STOCHASTIC MODELS; FACILITY DESIGN AND PLANNING	APPLIED STATISTICS; MEDICAL BIOLOGY; SCHEDULING; INTRO. TO GREEN ENGINEERING	STOCHASTIC MODELS REC.; APPLIED STATISTICS REC.; ENGINEERING MANAGEMENT
C-314	CALCULUS III; MATEMATİK II	FLUID MECHANICS; MÜHENDİSLİK MEKANİĞİ; AKIŞKANLAR MEKANİĞİ	ZEMİN MEKANİĞİ I; CALCULUS III; EMBEDDED SYSTEMS	ALGORITHM ANALYSIS; ZEMİN MEKANİĞİ I; DATABASES	HYDROLOGY; INTRO. TO DEEP LEARNING; COMMUNICATION SYSTEMS
C-316	DATA COMMUNICATION AND COMPUTER NETWORKS; INTRO. TO RF AND MICROWAVE ENGINEERING; HISTORY II (BME CivE)	WEB PROGRAMMING; BIOMEDICAL INSTRUMENTATION; NANOBIOTECHNOLOGY	GENEL KİMYA; SOIL MECHANICS I; MATEMATİK II; İNŞAAT PROJELERİNDE SÖZLEŞME YÖNETİMİ	COMMUNICATION SYSTEMS	FİZİK II; INTRO. TO COMMUNICATION CIRCUITS
C-317	MÜHENDİSLİKTE MATEMATİK MODELLEME ESASLARI; MEDICAL ROBOTICS; MÜHENDİSLİK MEKANİĞİ	DIGITAL SIGNAL PROCESSING; HUMAN MACHINE INTERACTION	HISTORY II (CoE EE IE); MUKAVEMET II; STRENGTH OF MATERIALS II; FİZİK II REC.	CIRCUITS II; MALZEME BİLİMİNE GİRİŞ; MUKAVEMET II	ELECTRONICS II; TISSUE AND GENETIC ENGINEERING
C-327	BIOCHEMISTRY; [redacted] LAB.; HIGHWAY ENGINEERING	PHYSICS II REC.; BIOSENSORS	PHYSIOLOGY; BIOMEDICAL OPTICS; INTRO. TO FOURIER OPTICS; CANCER	TOPOĞRAFYA; INTRO. TO COMPUTATIONAL BIOPHYSICS	MEDICAL IMAGING; ADVANCED OPERATIONS RESEARCH
COMPUTER LAB. C219	DATABASES LAB.; MICROPROCESSORS LAB. (CoE); DATA COM. AND COMP. NETWORKS LAB.	INTRO. TO PROGRAMMING LAB. (IE); INTRO. TO PROGRAMMING LAB. (EE BME); INTRO. TO MODELING AND OPTIMIZATION LAB.; [redacted] LAB.	INTRO. TO PROGRAMMING LAB. (CoE CivE); COMPUTER ORGANIZATION LAB.; MICROPROCESSORS LAB. (CoE); [redacted] LAB.	APPLIED STATISTICS LAB.; APPLIED STATISTICS LAB. (BME); ADVANCED PROGRAMMING LAB. (CoE CivE); ADVANCED PROGRAMMING LAB. (EE IE)	MICROPROCESSORS LAB. (BME); MICROPROCESSORS LAB. (EE); DATA STRUCTURES LAB.; ADVANCED OPERATIONS
PHYSICS LAB. C206		FİZİK II LAB. (Belli değil.)		PHYSICS II LAB. (CoE); PHYSICS II LAB. (CivE); PHYSICS II LAB. (IE); PHYSICS II LAB. (EE BME)	
CHEMISTRY LAB.					GENERAL CHEMISTRY LAB.
BIOLOGY LAB.			MEDICAL BIOLOGY LAB.; MEDICAL BIOLOGY LAB.		
CIRCUITS LAB. C207	BIOSENSORS LAB.; [redacted]		BIOMEDICAL INSTRUMENTATION LAB.	CONTROL SYSTEMS LAB.	CIRCUITS II LAB.
SOUTH CAMPUS 2B21					İNŞAAT MÜHENDİSLERİ İÇİN TEKNİK ÇİZİM; TECHNICAL DRAWING FOR CIVIL ENGINEERS
ROBOTICS LAB. C206					