

BIOMEDICAL ENGINEERING					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I	BME218 BIOMEDICAL SIGNALS AND SYSTEMS	BME346 BIOMECHANICAL LABORATORY	BME330 BIOSENSORS	BME204 BIOMATERIALS AND BIOCOMPATIBILITY
10:30 - 12:00	BME112 INTRODUCTION TO PROGRAMMING BME429 DESIGN OF LASER SYSTEMS	BME302 MEDICAL IMAGING	BME418 STEM CELLS AND CLINICAL APPLICATIONS	BME404 CLINICAL ENGINEERING	BME454 NEURAL ENGINEERING
12:30 - 14:00	BME216 BIOMEDICAL LABORATORY I	MAT101 CALCULUS I BME440 ANTESEPSIS, DISINFECTION AND STERILIZATION METHODS	BME110 MEDICAL SCIENCES II	BME206 ELECTRONICS CIRCUITS	
14:30 - 16:00	BME304 TISSUE ENGINEERING	COE108 C PROGRAMMING	BME336 CELL CULTURE BME108 BIOCHEMISTRY	BME442 PROCESSING OF BIOMEDICAL SIGNALS USING MATLAB	BME342 MICROCONTROLLERS AND APPLICATIONS
16:30-18:00	BME452 INTRODUCTION TO MACHINE LEARNING FOR BIOMEDICAL ENGINEERS	BME306 METROLOGY AND BIOMEDICAL CALIBRATION	PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II	BME105 COMPUTER AIDED TECHNICAL DRAWING

CIVIL ENGINEERING					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I	CE437 ANALYSIS OF TRANSPORTATION SYSTEM AND MODELS	CE380 HYDROLOGY AND WATER RESOURCES ENGINEERING	CE421 CONSTRUCTION PROJECT MANAGEMENT	CE498 TIMBER AND MASONRY STRUCTURES
10:30 - 12:00	CE442 PRODUCTION METHODS OF CONSTRUCTION MATERIALS	CE250 FLUID MECHANICS	CE496 MATRIX METHODS IN STRUCTURAL ANALYSIS	BA306 ENTREPRENEURSHIP AND SMALL BUSINESS DEVELOPMENT	CE224 DYNAMICS
12:30 - 14:00	CE372 INTRODUCTION TO FOUNDATION ENGINEERING	MAT101 CALCULUS I CE432 HIGHWAY DESIGN	CE222 STRENGTH OF MATERIALS	MAT210 NUMERICAL METHODS AND APPLICATIONS	
14:30 - 16:00	MAT208 APPLIED LINEAR ALGEBRA	COE108 C PROGRAMMING	CE310 PRINCIPLES OF ENGINEERING ECONOMY	CE106 COMPUTER AIDED ENGINEERING DRAWING	CE464 GIS IN WATER RESOURCES
16:30-18:00	CE330 INTRODUCTION TO TRANSPORTATION ENGINEERING	CE394 DESIGN OF REINFORCED CONCRETE MEMBERS	PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II	CE490 CE430 CE440 CE470 CE480 Design Courses

ELECTRICAL-ELECTRONICS ENGINEERING					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I	EEE421 Introduction to VHDL	EEE447 ROBOT CONTROL		EEE420 INTRODUCTION TO DEEP LEARNING
10:30 - 12:00	EEE302 CONTROL SYSTEMS	EEE208 ELECTROMAGNETIC WAVES	EEE200 ELECTRONICS I	EEE316 MICROPROCESSORS	EEE202 CIRCUIT THEORY II
12:30 - 14:00	EEE468 MICROWAVE ELECTRONICS	MAT101 CALCULUS I EEE408 GRADUATION PROJECT II	EEE306 POWER SYSTEMS	MAT210 NUMERICAL METHODS AND APPLICATIONS	
14:30 - 16:00	EEE320 INTRODUCTION TO COMMUNICATIONS THEORY	COE108 C PROGRAMMING	EEE445 INTRODUCTION TO INTELLIGENT CONTROL SYSTEMS	EEE425 FUNDAMENTAL OF INTERNET OF THINGS	
16:30-18:00	EEE438 ELECTRICAL DRIVE OPR201 PROBABILITY AND STATISTICS FOR ENGINEERS	EEE471 MOBILE COMMUNICATIONS	EEE407 GRADUATION PROJECT I PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II	EEE465 HIGH FREQUENCY TECHNIQUES

MECHANICAL ENGINEERING					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I ME473 INTRODUCTION TO FINITE ELEMENT METHOD	ME212 DYNAMICS	ME412 THERMAL AND FLUID DESIGN APPLICATION ME414 MECHANICAL DESIGN APPLICATION ME416 ROBOTIC & CONTROL DESIGN APPLICATION	ME441 INTRODUCTION TO COMPUTATIONAL FLUID DYNAMICS	ME482 INDUSTRIAL APPLICATIONS OF MECHANICAL ENGINEERING II
10:30 - 12:00	ME252 FUNDAMENTALS OF ELECTRICAL AND ELECTRONIC CIRCUITS	ME490 OUTLINES OF MECHANICAL ENGINEERING	ME122 STATIC ME475 INTRODUCTION TO MECHANICS OF COMPOSITE MATERIALS	ME242 THERMODYNAMICS II	ME372 MECHANICAL ENGINEERING LABORATORY
12:30 - 14:00	ME112 COMPUTER AIDED ENGINEERING DRAWING I ME464 OPTIMIZATION IN ENGINEERING	MAT101 CALCULUS I ME480 STRUCTURAL DESIGN OF SMALL CRAFTS	ME322 MATERIALS SCIENCE AND ENGINEERING II	ME312 MACHINE ELEMENTS II	
14:30 - 16:00	ME382 SYSTEM ANALYSIS AND CONTROL	ME322 THERMAL & FLUID ENGINEERING	ME332 DYNAMICS OF MACHINERY	ME472 COMPUTER APPLICATIONS IN MECHANICAL ENGINEERING	ME362 MANUFACTURING ENGINEERING
16:30-18:00	ME262 STRENGTH OF MATERIALS II	ME206 ECONOMY FOR ENGINEERS	ME477 Manufacturing System Engineering (I) PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II ME468 COMPUTER AIDED MECHANICAL DESIGN	ME232 APPLIED MATHEMATICS FOR ENGINEERS

MECHATRONICS ENGINEERING					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I	MEE212 ELECTRIC AND ELECTRONIC CIRCUIT THEORY	MEE224 STRENGTH OF MATERIALS	MEE308 MECHATRONIC SYSTEM DESIGN II	MEE304 MANUFACTURING PROCESSES
10:30 - 12:00	MEE102 STATICS MEE443 INSTRUMENTATION	MEE314 FLUID MECHANICS	MEE422 ADVANCED PROGRAMMING	MEE111 COMPUTER AIDED TECHNICAL DRAWING I	MEE210 ELECTRICAL MACHINES
12:30 - 14:00	MEE310 AUTOMATIC CONTROL	MAT101 CALCULUS I MEE441 HYDRAULICS AND PNEUMATICS	MEE104 MEASUREMENT AND EVALUATION TECHNIQUE	MEE428 REAL TIME CONTROL	
14:30 - 16:00	MEE208 NUMERICAL METHODS IN ENGINEERING	MEE312 MECHANISM DESIGN II	MEE306 MICROCONTROLLER	MEE214 DIGITAL ELECTRONICS	MEE446 SYSTEM IDENTIFICATION
16:30-18:00	MEE406 INTELLIGENT CONTROL SYSTEMS	ME206 ECONOMY FOR ENGINEERS	MEE411 ENGINEERING DESIGN AND PROBLEM SOLVING PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II	ME232 APPLIED MATHEMATICS FOR ENGINEERS

PETROLEUM AND NATURAL GAS ENGINEERING MIDTERM					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I	PNGE104 INTRODUCTION TO PETROLEUM & NATURAL GAS ENGINEERING	PNGE316 PETROLEUM RESERVOIR ENGINEERING I	PNGE422 PETROLEUM ENGINEERING DESIGN II	PNGE320 PETROLEUM PRODUCTION ENGINEERING II
10:30 - 12:00	PNGE102 ENGINEERING FUNDAMENTALS II PNGE 415 HORIZONTAL WELL TECHNOLOGY	PNGE324 UNCONVENTIONAL RESERVOIR GEOLOGY	PNGE214 THERMODYNAMICS	PNGE218 FUNDAMENTALS OF FLOW THROUGH POROUS MEDIA	PNGE216 DRILLING AND WELL COMPLETION ENGINEERING I
12:30 - 14:00	PNGE318 ECONOMY FOR ENGINEERS AND PROJECT MANAGEMENT	MAT101 CALCULUS I	PNGE436 OFFSHORE PRODUCTION ENGINEERING	PNGE444 GEOLOGY OF DEEP WATER RESERVOIRS	
14:30 - 16:00	MAT205 DIFFERENTIAL EQUATIONS	PNGE405 PETROLEUM ENGINEERING DESIGN I	CHE106 CHEMISTRY FOR PETROLEUM ENGINEERS	PNGE326 DRILLING FLUID TECHNOLOGY	PNGE420 PETROLEUM PROPERTY EVALUATION AND PETROLEUM ENTREPRENEURSHIP
16:30-18:00	PNGE424 PIPE LINES AND TRANSPORTATION PNGE 426 SHALE GAS RESERVOIR ENGINEERING	PNGE212 FLUID AND ROCK PROPERTIES LABORATORY	PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II	PNGE 434 RESERVOIR DESCRIPTION AND MODELLING

MATERIAL SCIENCE ENGINEERING					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I	MSETE11 METALS AND ALLOYS	MSE314 PHASE TRANSFORMATIONS	MSETE42 ELECTROCHEMISTRY FOR MATERIALS	MSE444 GRADUATION PROJECT
10:30 - 12:00	MSETE20 CERAMIC MATERIALS	MSETE216 MATERIALS SCIENCE II	MSETE41 FUNDAMENTALS OF SEMICONDUCTOR DEVICES	MSE220 TRANSPORT PHENOMENA IN MATERIALS PROCESSING	MSE228 SOLID STATE PHYSICS FOR MATERIALS SCIENCE AND ENGINEERING
12:30 - 14:00		MAT101 CALCULUS I		MSE312 MATERIALS LABORATORY	
14:30 - 16:00	MSE316 MATERIALS CHARACTERIZATION TECHNIQUES II	MSETE14 NON-FERROUS METALS MSE110 COMPUTER AIDED ENGINEERING GRAPHICS 14:30-17:30	MSE214 THERMODYNAMICS OF MATERIALS II	MSETE29 COMPOSITE MATERIALS	MSETE33 HEAT TREATMENT
16:30-18:00	MSE222 STATISTICAL METHODS FOR ENGINEERING	MSE324 MATERIALS PROCESS TECHNOLOGIES	PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II	MSE104 ORGANIC CHEMISTRY FOR MATERIALS SCIENCE AND ENGINEERING

GEOMATICS ENGINEERING					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I	GE208 COMPUTER MAPPING	GE205 GNSS SURVEYING	GE424 WATER RESOURCES APPLICATIONS OF GIS	GE433 FOTOGRAMMETRIC PROJECT
10:30 - 12:00	GE103 DATABASE MANAGEMENT	BA306 ENTREPRENEURSHIP AND SMALL BUSINESS DEVELOPMENT	GE431 MANAGEMENT OF PUBLIC REAL ESTATES	GE204 LAND DEVELOPMENT	MAT215 ANALYTIC GEOMETRY
12:30 - 14:00	GE428 SPATIAL DATA ANALYSIS	MAT101 CALCULUS I	GE102 FUNDAMENTALS OF SURVEYING	GE413 PHYSICAL GEODESY	
14:30 - 16:00	GE207 PRINCIPLES OF CARTOGRAPHY	GE434 FOTOGRAMMETRIC LASER SCANNER SYSTEMS	MAT301 NUMERICAL METHODS IN ENGINEERING	GE307 LAND READJUSTMENT AND CONSOLIDATION	GE306 REMOTE SENSING
16:30-18:00	GE422 IMAGE PROCESSING PRACTICES WITH REMOTE SENSING IMAGES	GE308 PHOTOGAMMETRY II	GE426 Principles of Cartographic Design PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II	GE309 ENGINEERING SURVEYING

COMPUTER ENGINEERING MIDTERM					
Saat	4.04.2022	5.04.2022	6.04.2022	7.04.2022	8.04.2022
08:30 - 10:00	PHY101 PHYSICS I				
10:30 - 12:00					CENG 102 ALGORITHM AND PROGRAMMING II
12:30 - 14:00		MAT101 CALCULUS I			
14:30 - 16:00					
16:30-18:00	OPR 201.2 PROBABILITY AND STATISTICS FOR ENGINEERS		PHY102 PHYSICS II 16:30-18:30	MAT102 CALCULUS II	

1. Taslak deęişiklik yapılan ders
2. Taslak deęişiklik yapılan ders