

BIOMEDICAL ENGINEERING						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.1 PHYSICS I	BME218 BIOMECHANICAL SIGNALS AND SYSTEMS	BME346 BIOMECHANICAL LABORATORY	BME330 BIOSIGNALS	BME204 BIOMATERIALS AND BIOCOMPATIBILITY	
10:30 - 12:30	BME112 INTRODUCTION TO PROGRAMMING BME429 DESIGN OF LASER SYSTEMS	BME302 MEDICAL IMAGING	BME418 STEM CELLS AND CLINICAL APPLICATIONS	BME404 CLINICAL ENGINEERING	BME451 ELECTROMAGNETIC FIELDS AND WAVES FOR BIOMEDICINE	
12:30 - 14:30	BME216.3 BIOMECHANICAL LABORATORY	BME440 ANTISEPTIC, DISINFECTION AND STERILIZATION METHODS	BME110 MEDICAL SCIENCES II	BME206 ELECTRONICS COURSE II 14:00-16:00	CHE183 GENERAL CHEMISTRY	MAT101.2 CALCULUS I
14:30 - 16:30	BME304 TISSUE ENGINEERING	COE108.1 C PROGRAMMING	BME336 CELL CULTURE	BME442 PROCESSING OF BIOMEDICAL SIGNALS USING MATLAB 16:00-18:00		
16:30 - 18:30	BME306 METHODS AND BIOMEDICAL CALIBRATION		PHY102.2 PHYSICS II	MAT102.1 CALCULUS II 18:00-20:00	CHE105 COMPUTER AIDED TECHNICAL DRAWING	ES412 OCCUPATIONAL HEALTH AND SAFETY II

MECHANICAL ENGINEERING						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.1 PHYSICS I ME479 INTRODUCTION TO FINITE ELEMENT METHOD	ME212 DYNAMICS	ME412 THERMAL AND FLUID DESIGN APPLICATION ME414 MECHANICAL DESIGN APPLICATION	ME441 INTRODUCTION TO COMPUTATIONAL FLUID DYNAMICS	ME475 INTRODUCTION TO MECHANICS OF COMPOSITE MATERIALS	
10:30 - 12:30		ME222 FUNDAMENTALS OF ELECTRICAL AND ELECTRONIC CIRCUITS	ME490 OUTLINES OF MECHANICAL ENGINEERING	ME242 THERMODYNAMICS II	ME372 MECHANICAL ENGINEERING LABORATORY	
12:30 - 14:30	ME412 COMPUTER AIDED DRAWING I ME464 OPTIMIZATION IN ENGINEERING	ME442 RENEWABLE ENERGY	ME222 MATERIALS SCIENCE AND ENGINEERING II	ME312 MACHINE ELEMENTS II 14:00-16:00	CHE301 CHEMISTRY FOR ENGINEERS	MAT101.1 CALCULUS I
14:30 - 16:30	ME382 SYSTEM ANALYSIS AND CONTROL	ME325 THERMAL & FLUID ENGINEERING	ME335 DYNAMICS OF MACHINERY	ME472 COMPUTER APPLICATIONS IN MECHANICAL ENGINEERING 16:00-18:00	ME362 MANUFACTURING ENGINEERING	
16:30 - 18:30	ME262 STRENGTH OF MATERIALS II	ME206 ECONOMY FOR ENGINEERS	PHY102.6 PHYSICS II	MAT102.3 CALCULUS III 18:00-20:00	ME232 APPLIED MATHEMATICS FOR ENGINEERS	ES412 OCCUPATIONAL HEALTH AND SAFETY II

METALLURGICAL AND MATERIALS ENGINEERING						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.2 PHYSICS I	MSE151 METALS AND ALLOYS	MSE154 PHASE TRANSFORMATIONS	MSE142 ELECTROCHEMISTRY FOR MATERIALS	MSE444 GRADUATION PROJECT	
10:30 - 12:30	MSE153 NANOMATERIALS AND NANOTECHNOLOGY	MSE156 MATERIALS SCIENCE II	MSE141 FUNDAMENTALS OF SEMICONDUCTOR DEVICES	MSE220 TRANSPORT PHENOMENA IN MATERIALS PROCESSING	MSE228 SOLID STATE PHYSICS FOR MATERIALS SCIENCE AND ENGINEERING	
12:30 - 14:30				MSE112 MATERIALS LABORATORY 14:00-16:00	CHE303 GENERAL CHEMISTRY	MAT101.2 CALCULUS I
14:30 - 16:30	MSE316 MATERIALS CHARACTERIZATION TECHNIQUES II	MSE154 NON-FERROUS METALS MSE110 COMPUTER AIDED ENGINEERING GRAPHICS	MSE154 THERMODYNAMICS OF MATERIALS II	MSE220 COMPOSITE MATERIALS 16:00-18:00	MSE153 HEAT TREATMENT	
16:30 - 18:30	ME222 STATISTICAL METHODS FOR ENGINEERING	MSE324 MATERIALS PROCESS TECHNOLOGIES	PHY102.7 PHYSICS II	MAT102.5 CALCULUS V 18:00-20:00	MSE104 ORGANIC CHEMISTRY FOR MATERIALS SCIENCE AND ENGINEERING	ES412 OCCUPATIONAL HEALTH AND SAFETY II

CIVIL ENGINEERING						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.2 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 - 12:30	MAT208 APPLIED LINEAR ALGEBRA	CE250 FLUID MECHANICS	CE222 STRENGTH OF MATERIALS	BA306 ENTREPRENEURSHIP AND SMALL BUSINESS DEVELOPMENT	CE224 DYNAMICS	
12:30 - 14:30	CE372 INTRODUCTION TO FOUNDATION ENGINEERING			MAT210.2 NUMERICAL METHODS AND APPLICATIONS 14:00-16:00	CHE101 CHEMISTRY FOR ENGINEERS	MAT101.2 CALCULUS I
14:30 - 16:30	CE442 PRODUCTION METHODS OF CONSTRUCTION MATERIALS	COE108 C PROGRAMMING	CE310 PRINCIPLES OF ENGINEERING ECONOMY	CE106 COMPUTER AIDED ENGINEERING DRAWING 16:00-18:00	CE477 INTRODUCTION TO SOIL DYNAMICS	
16:30 - 18:30	CE330 INTRODUCTION TO TRANSPORTATION ENGINEERING	CE304 DESIGN OF REINFORCED CONCRETE MEMBERS	PHY102.5 PHYSICS II	MAT102.1 CALCULUS II 18:00-20:00	CE491 CE440 CE480 DESIGN COURSES	ES412 OCCUPATIONAL HEALTH AND SAFETY II

MECHATRONICS ENGINEERING						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.1 PHYSICS I	ME212 ELECTRIC AND ELECTRONIC CIRCUIT THEORY	ME224 STRENGTH OF MATERIALS	ME308 MECHATRONIC SYSTEM DESIGN II	ME304 MANUFACTURING PROCESSES	
10:30 - 12:30	MEE102 STATICS ME443 INSTRUMENTATION	ME441 HYDRAULICS AND PNEUMATICS	MEE104 MEASUREMENT AND EVALUATION TECHNIQUE	ME111 COMPUTER AIDED TECHNICAL DRAWING I ME432 PID CONTROL	ME210 ELECTRICAL MACHINES ME440 INDUSTRIAL AUTOMATION	MEE114 FLUID MECHANICS
12:30 - 14:30	MEE110 AUTOMATIC CONTROL		ME442 ADVANCED PROGRAMMING	ME214 DIGITAL ELECTRONICS 14:00-16:00	CHE301 CHEMISTRY FOR ENGINEERS	MAT101.1 CALCULUS I
14:30 - 16:30	ME208 NUMERICAL METHODS IN ENGINEERING	MEE312 MECHANISM DESIGN II	ME306 MICROCONTROLLER	ME428 REAL TIME CONTROL 16:00-18:00	ME419 MECHANICAL VIBRATIONS	
16:30 - 18:30	MEE406 INTELLIGENT CONTROL SYSTEMS	ME206 ECONOMY FOR ENGINEERS	PHY102.8 PHYSICS II MEE411 ENGINEERING DESIGN AND PROBLEM SOLVING	MAT102.3 CALCULUS III 18:00-20:00	ME232 APPLIED MATHEMATICS FOR ENGINEERS	ES412 OCCUPATIONAL HEALTH AND SAFETY II

GEOMATICS ENGINEERING						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.2 PHYSICS I	GE208 COMPUTER MAPPING	GE205 GNSS SURVEYING	GE411 INTRODUCTION TO ALMAN FILTERING	GE428 SPATIAL DATA ANALYSIS	
10:30 - 12:30	GE303 DATABASE MANAGEMENT	BA306 ENTREPRENEURSHIP AND SMALL BUSINESS DEVELOPMENT	GE434 PHOTOGRAMMETRIC LASER SCANNING SYSTEM	GE204 LAND DEVELOPMENT	MAT215 ANALYTIC GEOMETRY	
12:30 - 14:30	GE422 IMAGE PROCESSING PRACTICES WITH REMOTE SENSING IMAGES		GE102 FUNDAMENTALS OF SURVEYING		CHE301 CHEMISTRY FOR ENGINEERS	MAT101.2 CALCULUS I
14:30 - 16:30	GE207 PRINCIPLES OF CARTOGRAPHY	GE433 PHOTOGRAMMETRIC PROJECT	MAT301 NUMERICAL METHODS II ENGINEERING	GE207 LAND READJUSTMENT AND CONSOLIDATION 16:00-18:00	GE306 REMOTE SENSING	
16:30 - 18:30		GE308 PHOTOGRAMMETRY II	PHY102.4 PHYSICS II GE426 PRINCIPLES OF CARTOGRAPHIC DESIGN	MAT102.5 CALCULUS V 18:00-20:00	GE309 ENGINEERING SURVEYING	ES412 OCCUPATIONAL HEALTH AND SAFETY II

ELECTRICAL-ELECTRONICS ENGINEERING						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.1 PHYSICS I	EE446 INTRODUCTION TO INTELLIGENT CONTROL SYSTEMS 9:30-10:30	EE447 ROBOT CONTROL	EE316 MICROPROCESSORS		
10:30 - 12:30	EE308 CONTROL SYSTEMS	EE208 ELECTROMAGNETIC WAVES	EE200 ELECTRONICS I	EE202 CIRCUIT THEORY II		
12:30 - 14:30	EE468 MICROWAVE ELECTRONICS	EE408 GRADUATION PROJECT II	EE438 ELECTRICAL DRIVE	MAT210.1 NUMERICAL METHODS AND APPLICATIONS 14:00-16:00	CHE101 CHEMISTRY FOR ENGINEERS	MAT101.1 CALCULUS I
14:30 - 16:30	COE108.2 C PROGRAMMING		EE1306 POWER SYSTEMS		EE320 INTRODUCTION TO COMMUNICATIONS THEORY	
16:30 - 18:30	OPW201.1 PROBABILITY AND STATISTICS FOR ENGINEERS	EE204 ELECTRONICS LABORATORY	PHY102.3 PHYSICS II EE407 GRADUATION PROJECT I	MAT102.4 CALCULUS IV 18:00-20:00	EE465 HIGH FREQUENCY TECHNIQUES	ES412 OCCUPATIONAL HEALTH AND SAFETY II

PETROLEUM AND NATURAL GAS ENGINEERING MIDTERM						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.2 PHYSICS I	PNG104 INTRODUCTION TO PETROLEUM & NATURAL GAS ENGINEERING	PNG316 PETROLEUM RESERVOIR ENGINEERING I	PNG422 PETROLEUM ENGINEERING DESIGN II	PNG320 PETROLEUM PRODUCTION ENGINEERING II	
10:30 - 12:30	MAT205 DIFFERENTIAL EQUATIONS	PNG324 UNCONVENTIONAL RESERVOIR GEOLOGY	PNG214 THERMODYNAMICS	PNG218 FUNDAMENTALS OF FLOW THROUGH POROUS MEDIA	PNG216 DRILLING AND WELL COMPLETION ENGINEERING I	PNG322 CORROSION CONTROL IN OIL FIELD INSTALLATION
12:30 - 14:30	PNG318 ECONOMY FOR ENGINEERS AND PROJECT MANAGEMENT	PNG336 OFFSHORE PRODUCTION ENGINEERING	PNG444 GEOLOGY OF DEEP WATER RESERVOIRS 14:00-16:00	CHE303 GENERAL CHEMISTRY	MAT101.2 CALCULUS I PNG430 RESERVOIR BIOMECHANICS	
14:30 - 16:30	PNG102 ENGINEERING FUNDAMENTALS I	PNG405 PETROLEUM ENGINEERING DESIGN I	CHE106 CHEMISTRY FOR PETROLEUM ENGINEERS	PNG326 DRILLING FLUID TECHNOLOGY 16:00-18:00	PNG1420 PETROLEUM PROPERTY EVALUATION AND PETROLEUM ENTREPRENEURSHIP	PNG328 GEOTHERMAL DRILLING ENG.
16:30 - 18:30	PNG424 PIPE LINES AND TRANSPORTATION	PNG212 FLUID AND ROCK PROPERTIES LABORATORY	PHY102.9 PHYSICS II	MAT102.5 CALCULUS V 18:00-20:00	PNG434 RESERVOIR DESCRIPTION AND MODELLING	ES412 OCCUPATIONAL HEALTH AND SAFETY II

COMPUTER ENGINEERING MIDTERM						
Saat	2.05.2023	3.05.2023	4.05.2023	5.05.2023	6.05.2023	7.05.2023
08:30 - 10:30	PHY101.1 PHYSICS I				CENG102 ALGORITHM AND PROGRAMMING II	
10:30 - 12:30		CENG202 DATA STRUCTURES	CENG204 PROGRAMMING LANGUAGES CONCEPTS	CENG206 LOGIC DESIGN		
12:30 - 14:30					CHE303 GENERAL CHEMISTRY	MAT101.1 CALCULUS I
14:30 - 16:30					PNG328 GEOTHERMAL DRILLING ENG.	
16:30 - 18:30	OPW201.2 PROBABILITY AND STATISTICS FOR ENGINEERS		PHY102.1 PHYSICS II	MAT102.2 CALCULUS II 18:00-20:00	CENG208 DATABASE SYSTEMS	ES412 OCCUPATIONAL HEALTH AND SAFETY II

	2. Taslak Değişiklik Yapılan Ders
	3. Taslak Değişiklik Yapılan Ders