

BIOMEDICAL ENGINEERING							MECHANICAL ENGINEERING							METALLURGICAL AND MATERIALS ENGINEERING (METAL SCIENCE ENGINEERING)											
Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024	Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024	Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024		
08:30 - 10:00	BME205 Circuit Theory	BME221 Linear Algebra and Differential Equations	BME200 Human Anatomy and Physiology	BME201 Technical Report Writing and Presentation Techniques	BME208 Logic Design and Circuits			08:30 - 10:00	BME221 Material Science & Engineering I	MAT205 Differential Equations	CEE301 Comp. Prog. and Applications	ME241 Thermodynamics	ME251 Strength of Materials I			08:30 - 10:00	MSE217 Material Chemistry	MET227 Extractive Metallurgy	COE220 Comp. Prog. and Applications	MSE219 Heat Production	MSE210 Statics and Strength of Materials				
10:20 - 11:50	BME445 Introduction to Pharmacology	BME435 Basic Patient Medicine	BME415 Biomedical Applications of Nanotechnology	BME447 Introduction to BioMEMS	BME419 Artificial Organs	BME332 Rehabilitation Physics and Health	BME436 Adaptive Biomedical Signal Processing	10:20 - 11:50	BME201 Introduction to Mechanical Engineering	ME444 Oil, Turbine and Jet Propulsion	ME400 Servo Motors and Motion Control Systems	ME464 Optimization in Engineering	ME431 Numerical Methods in Engineering	ME461 Ind. Applications of Mech. Eng. I	ME445 Microfluidic Fluid Mechanics	10:20 - 11:50	MSE411 Materials Science and Engineering Design	ME2211 Applied Engineering Mathematics	MSE228 Casting and Solidification	MSE215 Materials Science I	MSE115 Introduction to Materials Science and Engineering	MSE213 Thermodynamics of Materials I			
12:30 - 13:50	BME311 Biomedical Lab I	BME307 Biomedical Instrumentation	BME305 Biostatistics Phenomena	BME306 Biorobotics		ES411	BME441 Digital Processing of Biomedical Signals	12:30 - 13:50	ME331 Theory of Mechanisms	ME321 Fluid Mechanics	ME351 Heat Transfer	ME311 Machine Elements I		ES411	12:30 - 13:50	MSE313 Phase Diagrams	MSE222 Microchemicals and Polymeric Materials	MSE315 Materials Characterization Tech. I	MSE340 Recycling of Materials		ES411				
14:10 - 15:40	MAT101 Calculus I	ATA - 101.2 (Yabancı Dilde) 13:45 TDE - 101.2 (Yabancı Dilde) 14:15	CHM103 General Chemistry	PHY101 Physics I			MAT102 Calculus II	14:10 - 15:40	MAT101 Calculus I	ATA - 101.2 (Yabancı Dilde) 13:45 TDE - 101.2 (Yabancı Dilde) 14:15	CHM101 Chemistry for Engineers	PHY101 Physics I		PHY102 Physics II	MAT102 Calculus II	14:10 - 15:40	MAT101 Calculus I	CHM103 General Chemistry	PHY101 Physics I		PHY102 Physics II	MAT102 Calculus II			
16:00 - 17:30	BME313 Probability and Random Processes	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ENG 110 16:00	BME405 Biomedical Ethics and Safety		BME461 Electromagnetic Fields and Waves for Biomedicine	ENG401 Interdisciplinary Engineering Design Project	16:00 - 17:30	ME221 Comp. Aided Engineering Drawing II	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ME413 Research in Mechanical Design	ENG 110 16:00	ME361 Manufacturing Processes	ME414 Mechanical Design Applications	ENG401 Interdisciplinary Engineering Design Project	16:00 - 17:30	MSE229 Composite Materials	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ENG 110 16:00	MSE317 Mechanical Behavior of Materials		ENG401 Interdisciplinary Engineering Design Project			
CIVIL ENGINEERING							MECHATRONICS ENGINEERING							OPERATIONS ENGINEERING											
Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024	Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024	Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024		
08:30 - 10:00	GE001 Engineering Geology	MAT205 Differential Equations	CE241 Materials Science	CE201 Principles of Testing and Measurement	OPR201 Probability and Statistics for Engineers	CE407 Computer Applications in Structural Engineering		08:30 - 10:00	ME231 Material Science	MAT205 Differential Equations	ME212 Computer Aided Technical Drawing II	ME241 Thermodynamics	ME201 Dynamics			08:30 - 10:00	GE201 Advanced Surveying	MAT205 Differential Equations	COE201 Comp. Prog. and Applications	GE230 Real Estate Law	OPR201 Probability and Statistics for Engineers	GE415 Mathematical Found. of Geodesy			
10:20 - 11:50	CE441 Composite Construction Chemicals	CE454 Fundamentals of Statistical Hydrology	CE453 Introduction to CFD	CE451 Introduction to Civil Engineering		CE221 Statistics	CE409 Matrix Methods in Structural Analysis	10:20 - 11:50	ME445 Introduction to Artificial Neural Networks	ME443 Computer Aided Design and Manufacturing	ME442 Model Based Control System Design	ME410 Introduction to Robot Technologies	ME427 PLC Control	ME211 Electrical and Electronic Circuit Theory I	COE100 C Programming	10:20 - 11:50	GE410 Coordinate Systems in Geodesy	GE410 Real Estate Valuation	GE412 SAR Photogrammetry	CE300 Land Development	EN300 Engineering Ethics	EN300 Engineering Ethics	GE410 Web Cartography		
12:30 - 13:50	CE311 Structural Mechanics and Analysis	CE301 Structural Mechanics and Analysis	CE341 Materials of Construction	CE371 Soil Mechanics		ES411		12:30 - 13:50	ME305 System Modelling and Analysis	ME300 Signal Processing	ME305 Sensor Systems	ME311 Mechatronics Design I		ES411	ME404 Machine Vision in Mechatronics	12:30 - 13:50	MAT208 Applied Linear Algebra	GE202 Geodesy	GE204 Adjustment Computations	GE201 Photogrammetry		ES411			
14:10 - 15:40	MAT101 Calculus I	ATA - 101.2 (Yabancı Dilde) 13:45 TDE - 101.2 (Yabancı Dilde) 14:15	CHM101 Chemistry for Engineers	PHY101 Physics I			MAT102 Calculus II	14:10 - 15:40	MAT101 Calculus I	ATA - 101.2 (Yabancı Dilde) 13:45 TDE - 101.2 (Yabancı Dilde) 14:15	CHM101 Chemistry for Engineers	PHY101 Physics I		PHY102 Physics II	MAT102 Calculus II	14:10 - 15:40	MAT101 Calculus I	ATA - 101.2 (Yabancı Dilde) 13:45 TDE - 101.2 (Yabancı Dilde) 14:15	CHM101 Chemistry for Engineers	PHY101 Physics I		PHY102 Physics II	MAT102 Calculus II		
16:00 - 17:30	CE445 Introduction to Traffic Engineering	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ENG 110 16:00	CE465 Principles of Earthquake Resistant Design			ENG401 Interdisciplinary Engineering Design Project	16:00 - 17:30	ME419 Mechanical Vibrations	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ENG 110 16:00	ME307 Mechatronics System Design I	ME461 Hydraulics and Pneumatics	ENG401 Interdisciplinary Engineering Design Project	16:00 - 17:30	GE202 Geodesy	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ENG 110 16:00	GE412 Digital Photogrammetry		ENG401 Interdisciplinary Engineering Design Project				
ELECTRICAL/ELECTRONICS ENGINEERING							PETROLEUM AND NATURAL GAS ENGINEERING (MOTIFRAM)							COMPUTER ENGINEERING (MOTIFRAM)											
Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024	Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024	Saat	20.01.2024	30.01.2024	10.02.2024	1.02.2024	2.02.2024	3.02.2024	4.02.2024		
08:30 - 10:00	MAT205 Differential Equations		EE203 Circuit Theory I	EE201 Electromagnetic Theory	EE205 Signals And Systems			08:30 - 10:00	PNG201 Reservoir Fluid Properties	PNG201 Reservoir Rock Properties	COE203 Computer Programming (MATLAB)	COE207 Statics and Strength of Materials	PNG209 Probability and Statistics for Engineers			08:30 - 10:00	MAT205 Differential Equations				ENG205 Theory of Computation				
10:20 - 11:50	EE443 Industrial Automation	EE440 Introduction to Image Processing	EE443 Introduction to Image Processing	EE462 Antennas and Propagation	EE446 Process Control	EE410 Introduction to IEEE	EE402 High Voltage Techniques	10:20 - 11:50	PNG401 Petroleum Reservoir Engineering I	PNG401 Engineering Fundamentals I	PNG405 Petroleum Engineering Design I	COE201 Physical Geodesy	PNG400 Surface Production Operations	PNG203 Fluid Mechanics	PNG403 Well Logging	10:20 - 11:50	MTH402 Project Management in Engineering		CNG207 Circuits and Electronics	CNG201 Algorithm and Programming	CNG207 Software Engineering	CNG201 Discrete Mathematics for Computer Systems			
12:30 - 13:50	MAT203 Linear Algebra	EE401 Microwave Technique	EE403 Electromechanical Energy Conversion Principles I	EE405 Electronics II		ES411		12:30 - 13:50	PNG203 Drilling and Production Laboratory	PNG203 Heat Transfer	PNG407 Petroleum Production	PNG300 Natural Gas Engineering		ES411	PNG205 Drilling and Well Completion Engineering I	12:30 - 13:50	MAT203 Linear Algebra	CNG201 Algorithm Analysis and Design	CNG205 Computer Networks		ES411				
14:10 - 15:40	MAT101 Calculus I	ATA - 101.2 (Yabancı Dilde) 13:45 TDE - 101.2 (Yabancı Dilde) 14:15	CHM101 Chemistry for Engineers	PHY101 Physics I			MAT102 Calculus II	14:10 - 15:40	MAT101 Calculus I	ATA - 101.2 (Yabancı Dilde) 13:45 TDE - 101.2 (Yabancı Dilde) 14:15	CHM101 General Chemistry	PHY101 Physics I		PHY102 Physics II	MAT102 Calculus II	14:10 - 15:40	MAT101 Calculus I	ATA - 101.2 (Yabancı Dilde) 13:45 TDE - 101.2 (Yabancı Dilde) 14:15	CHM103 General Chemistry	PHY101 Physics I		PHY102 Physics II	MAT102 Calculus II		
16:00 - 17:30	EE438 Power Electronics	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ENG 110 16:00	EE437 Analog Electronics Laboratory			ENG401 Interdisciplinary Engineering Design Project	16:00 - 17:30	PNG301 Numerical Methods in Engineering	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ENG 110 16:00	PNG205 Geology of Oil and Gas		ENG401 Interdisciplinary Engineering Design Project	16:00 - 17:30	ATA - 101.1 (Türk Dilinde) 15:30 TDE - 101.1 (Türk Dilinde) 16:10	ENG 110 16:00				ENG401 Interdisciplinary Engineering Design Project				