İzmir Kâtip Çelebi University Engineering and Architecture Faculty
2024 - 2025 Fall Semester Final Program

BIOMEDICAL ENGINEERING

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00	**BME203** Circuit Theory **B1-02/B1-04**	**MAT201** Linear Algebra and Differential Equations **H1-79/H1-81**	**BME209** Human Anatomy and Physiology **H2-75/H2-77**	**BME201** Technical Report Writing and Presentation Techniques **H1-87**	**BME208** Logic Design and Circuits **H2-55/H2-75**	**BME319** Quality Management Systems in Medical Devices **H2-69**	
10:20 - 11:50	**BME443** Introduction to Photomedicine **B1-02** **BME107** Medical Sciences I **H1-60/H1-61**	**MAT101** Calculus I **H2-69/H2-70**	**PHY101** Phyics I **H1-85/H1-81**	**BME441** Digital Processing of Biomedical Signals **H2-69**	**BME419** Artificial Organs **H2-77**	**BME435** Basic Plasma Medicine **H2-77**	**ES411** Occupational Health and Safety I **H1-60/H1-61**
12:20 - 13:50	**BME311** Biomedical Lab II **B1-02** **BME317** Biomedical Lab II **B1-04**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**BME303** Biotransport Phenomena **H2-77/H2-69**	**BME305** Biomechanics **H1-60**	**BME307** Biomedical Instrumentation **H2-53**		
14:10 - 15:40	**CHE103** General Chemistry **H2-55**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**		**BME435** Basic Plasma Medicine **H2-77** **PHY102** Phyics II **H1-60/H1-61**	**BME436** Adaptive Biomedical Signal Processings **H2-75** **MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		**BME415** Embedded Systems **H2-77**
16:00 - 17:30	**BME315** Probability and Random Processes **H1-81** **BME313** Probability and Random Processes **H1-60**	**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**BME401** Biomedical Ethics and Safety **H2-53**	**BME455** Introduction to Biomedical Image Processing **H2-75** **ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**BME447** Introduction to BioMEMs **H1-78** **ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**	**BME453** Biomedical Applications of Nanotechnology **H2-72**	

MECHANICAL ENGINEERING

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00	**ME221** Materials Science & Engineering I **H2-53/H2-55**	**MAT205** Differential Equations **H1-60/H1-85**	**COE201** Comp. Prog. and Applications **H1-61/H1-78** (09:00-10:00)	**ME211** Comp. Aided Engineering Drawing II **B1-02/B1-04**	**ME261** Strength of Materials I **H1-60/H1-85/H1-78**	**ME361** Manufacturing Processes **H2-55**	
10:20 - 11:50	**ME101** Introduction to Mechanical Engineering **ME475** Intro. to Mechanics of Composite Materials **B1-04**	**MAT101** Calculus I **H1-87**	**PHY101** Phyics I **H1-60**	**ME445** Microscale Fluid Mechanics **H2-75**	**ME341** Numerical Methods in Engineering **B1-02/B1-04**	**ME443** Heating, Vent. and Air Conditioning **H2-69**	**ES411** Occupational Health and Safety I **H1-87/H2-77/H1-78/H1-85**
12:20 - 13:50	**ME331** Theory of Mechanisms **H2-53/H2-55**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**ME351** Heat Transfer **B1-02/B1-04**	**ME311** Machine Elements I **H2-55**		**ME321** Fluid Mechanics **H1-87/H1-81**	
14:10 - 15:40	**CHE101** Chemistry for Engineers **H2-77**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**	**ME241** Thermodynamics **H1-60/H1-61/H1-78**	**ME444** Gas Turbines and Jet Propulsion **H2-69** **PHY102** Phyics II **H1-60/H1-61**	**ME472** Comp. Applications in Mech. Engineering **H2-70** **MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		**ME414** Mechanical Design Application **H1-78**
16:00 - 17:30	**ME413** Research in Mechanical Design **H1-60/H1-61**	**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**ME474** Mechanical Vibrations **H2-77**	**ME481** Ind. Applications of Mech. Eng. I **H1-79** **ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**ME465** Introduction to Solid Mechanics **H2-69** **ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**	**ME462** Intro. to Comp. Materials **H2-77**	

METALLURGICAL AND MATERIALS ENGINEERING (MATERIAL SCIENCE ENGINEERING)

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00	**MSE219** Statics and Strength of Materials **H2-70/H2-72**	**MSE213** Thermodynamics of Materials I **B1-02/B1-04**	**COE201** Comp. Prog. and Applications **H1-60** (09:00-10:00)		**MSE217** Materials Chemistry **H2-75/HZ-77**		
10:20 - 11:50	**MSE411** Materials Science and Engineering Design **H1-87**	**MAT101** Calculus I **H1-61/H1-81**	**PHY101** Phyics I **H1-78/H1-79**	**MSE215** Materials Science I **B1-02/B1-04**	**MSE115** Introduction to Materials Science and Engineering **H2-70/H2-72**	**MSETE17** Organic Materials for Optoelectronic Applications **H1-85**	**ES411** Occupational Health and Safety I **H1-87/H2-77/H1-78/H1-85**
12:20 - 13:50	**MSETE19** Corrosion and Protection **H2-70**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**MSE315** Materials Characterization Tech. I **HZ-77**	**MSETE12** Macromolecules and Polymeric Materials **H1-85**	**MSETE37** Extractive Metallurgy **HZ-77**		
14:10 - 15:40	**CHE103** General Chemistry **H2-70/H2-72**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**	**MSETE28** Casting and Solidification **H1-81**	**PHY102** Phyics II **H2-53/H2-55**	**MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		
16:00 - 17:30	**MSE317** Mechanical Behaviors of Materials **H1-61**	**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**MSE211** Applied Engineering Mathematics **H1-60/H1-61**	**MSE313** Phase Diagrams **H2-53** **ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**	**MSETE40** Recycling of Materials **H2-75**	

CIVIL ENGINEERING

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00	**GEO201** Engineering Geology **H2-70/HZ-72**	**MAT205** Differential Equations **H1-61/H1-78**	**CE241** Materials Science **H2-53/H2-55**	**CE201** Principles of Testing and Measurement **H2-53/H2-69**	**OPR201** Probability and Statistics for Engineers **H2-53/H2-69**		
10:20 - 11:50	**CE393** Design of Steel Structures **H2-70/HZ-72**	**MAT101** Calculus I **H1-60**	**PHY101** Phyics I **H1-61**	**CE101** Introduction to Civil Engineering **H1-60/H1-61**	**CE476** Introducton to Environmental Geotechncs **H2-53**	**CE341** Materials of Construction **H2-69**	**ES411** Occupational Health and Safety I **H2-53/H2-55**
12:20 - 13:50	**CE441** Composite Construction Chemicals **H2-72**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**CE351** Hydraulics **H2-75**	**CE371** Soil Mechanics **H1-87/H1-78**	**CE391** Structural Mechanics and Analysis **H1-60**		
14:10 - 15:40	**CHE101** Chemistry for Engineers **H1-87**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**	**CE453** Introduction to CFD **H1-79**	**CE497** Computer Applications in Structural Engineering **H1-85** **PHY102** Phyics II **H2-53/H2-55**	**CE440** Materials Design **H1-85** **MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		**CE461** Fundamentals of Architecture and Constructon **H1-87**
16:00 - 17:30		**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**CE221** Statics **H1-60/H1-61**	**CE436** Introduction to Traffic Engineering **HZ-77** **ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**CE471** Site Investigation Methods in Geotechnical Engineering **H2-75** **ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**	**CE454** Fundamentals of Statistical Hydrology **H2-70**	

MECHATRONICS ENGINEERING

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00	**MEE211** Electrical and Electronic Circuit Theory 1 **H1-60/H1-61**	**MAT205** Differential Equations **H2-55/H2-69**	**MEE112** Computer Aided Technical Drawing II **H2-77/H2-69**	**MEE241** Thermodynamics **H2-53/H2-75**	**MEE203** Dynamics **H1-61/H1-87**	**MEE307** Mechatronic System Design I **H2-53**	
10:20 - 11:50	**MEE101** Introduction to Mechatronics Engineering **H1-60/H1-61** **MEE445** Introduction to Artificial Neural Networks **H1-85**	**MAT101** Calculus I **H1-85/H1-78**	**PHY101** Phyics I **H2-53/H2-70**	**MEE410** Introduction to Robot Technologies **H1-79**	**MEE423** Model Based Control System Design **H1-78**		**ES411** Occupational Health and Safety I **H1-60/H1-61**
12:20 - 13:50	**MEE305** System Modeling and Analysis **H2-77/H2-70**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**MEE303** Sensor Systems **H1-87**	**MEE311** Mechanism Design I **H1-61**	**MEE309** Signal Processing **H2-77/H2-75**	**MEE433** Computer Aided Design and Manufacturing **H2-69**	
14:10 - 15:40	**CHE101** Chemistry for Engineers **H2-53/H2-75** **MEE404** Machine Vision in Mechatronics **H2-55**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**	**MEE231** Material Science **H2-53/H2-55**	**PHY102** Phyics II **H1-60/H1-61**	**MEE427** PID Control **H2-75** **MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		
16:00 - 17:30	**COE108** C Programming **B1-02/B1-04**	**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**MEE419** Mechanical Vibrations **H2-77**	**MEE441** Hydraulics and Pneumatics **H2-75** **ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**		

GEOMATICS ENGINEERING

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00	**GE201** Advanced Surveying **H1-87**	**MAT205** Differential Equations **H2-77**	**COE201** Comp. Prog. and Applications **H1-87** (09:00-10:00)	**GE203** Real Estate Law **H2-77**	**OPR201** Probability and Statistics for Engineers **H2-70/H2-72**	**ENS300** Engineering Ethics **H1-60**	
10:20 - 11:50	**GE101** Introduction to Geomatics Engineering **H2-77** **GE415** Mathematical Found. of Geodesy **H2-75**	**MAT101** Calculus I **H2-75**	**PHY101** Phyics I **H2-69**	**GE432** UAV Photogrammetry **H1-81**	**GE436** Coordinate Systems in Geodesy **H2-69**		**ES411** Occupational Health and Safety I **H2-53/H2-55**
12:20 - 13:50	**MAT208** Applied Linear Algebra **H1-60/H1-61**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**GE304** Adjustment Computations **H1-60/H1-78**	**GE301** Photogrammetry I **H2-53**	**GE302** Geog. Info. Sys. **H2-75**		
14:10 - 15:40	**CHE101** Chemistry for Engineers **H1-79**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**		**GE410** Deformation Measurements and Analysis **HZ-70** **PHY102** Phyics II **H2-53/H2-55**	**GE429** Real Estate Valuation **H2-53** **MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		**GE418** Digital Photogrammetry **H2-55**
16:00 - 17:30	**GE303** Land Development **H1-85**	**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**GE202** Geodesy **H1-87**	**ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**	**GE420** Web Cartography **HZ-72**	

ELECTRICAL-ELECTRONICS ENGINEERING

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00		**MAT205** Differential Equations **H2-53/H2-75**	**EEE205** Logic Design **B1-02/B1-04**	**EEE201** Electromagnetic Theory **H1-60/H1-61/H1-78**	**EEE203** Circuit Theory I **B1-02/B1-04**		
10:20 - 11:50	**EEE439** Industrial Automation **H1-79**	**MAT101** Calculus I **H2-77**	**PHY101** Phyics I **H1-87**	**EEE410** Introduction to Image Processing **H2-55** **EEE442** Process Control **H2-55**	**EEE101** Introduction to EEE **H2-53/H2-55** **EEE446** Introduction to Robotics **H1-81**	**EEE450** Introduction to Machine Learning **H1-79**	**ES411** Occupational Health and Safety I **H1-87/H2-77/H1-78/H1-85**
12:20 - 13:50	**MAT203** Linear Algebra **H1-87/H1-81**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**EEE309** Electromechanical Energy Conversion Principles I **H1-61/H1-85**	**EEE305** Electronics II **H2-77/H2-75**	**EEE318** Power Electronics **H1-60**		
14:10 - 15:40	**CHE101** Chemistry for Engineers **H1-60**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**		**EEE432** High Voltage Techniques **H1-87** **PHY102** Phyics II **H1-60/H1-61**	**MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		**EEE311** Microwave Technique
16:00 - 17:30	**EEE301** Signals And Systems **B1-02/B1-04**	**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**EEE452** Antennas and Propagation **H1-79**	**ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**EEE407** Graduation Project 1 **H2-53** **ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**		

PETROLEUM AND NATURAL GAS ENGINEERING MIDTERM

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00	**PNGE201** Reservoir Fluid Properties **H2-77**	**PNGE211** Reservoir Rock Properties **H1-87**	**COE203** Computer Programming (MATLAB) **H1-85** (09:00-10:00)	**PNGE207** Statics and Strenght of Materials **H2-77**	**PNGE209** Probability and Statistics Engineers **H2-77**	**PNGE205** Geology of Oil and Gas **H1-61**	
10:20 - 11:50	**PNGE101** Engineering Fundamentals I **H1-81** **PNGE401** Petroleum Reservoir Engineering II **H2-70**	**MAT101** Calculus I **H2-75**	**PHY101** Phyics I **H2-77**	**GEO101** Physical Geology **H1-87** **PNGE415** Horizontal Well Technology **H2-70**	**PNGE409** Surface Production Operations **H1-79**	**PNGE305** Drilling and Well Completion Eginnering II **H2-75**	**ES411** Occupational Health and Safety I **H2-53/H2-55**
12:20 - 13:50	**PNGE303** Drilling and Production Laboratory **H2-69**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**PNGE313** Heat Transfer **H2-70**	**PNGE309** Natural Gas Engineering **H2-77**	**PNGE307** Petroleum Production **H1-78**		
14:10 - 15:40	**CHE103** General Chemistry **H1-85**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**		**PNGE419** Geothermal Reservoir Eng. **H2-72** **PHY102** Phyics II **H2-53/H2-55**	**PNGE405** Petroleum Engineering Design I **H2-77** **MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		**PNGE403** Well Logging **H1-81**
16:00 - 17:30	**PNGE216** Drling and Well Completon Engineering I **H2-72**	**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**PNGE203** Fluid Mechanics **H1-61**	**PNGE301** Numarical Methods in Engineering **H2-55** **ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**		

COMPUTER ENGINEERING MIDTERM

Saat	16.01.2025	17.01.2025	20.01.2025	21.01.2025	22.01.2025	23.01.2025	24.01.2025
08:30 - 10:00	**CENG207** Circuits and Electronics **H2-70/H2-72**	**MAT205** Differential Equations **H2-70/H2-72**	**CENG201** Discrete Mathematics for Computer Sciences **H2-70/H2-72**	**CENG203** Object Oriented Programming **H2-70/H2-72**	**CENG205** Theory of Computation **H2-77/H2-75**	**CENG326** Design Patterns **H2-69**	
10:20 - 11:50	**CENG413** Information Security **H2-72**	**MAT101** Calculus I **H2-70/H2-72**	**PHY101** Phyics I **H2-55/H2-72**	**CENG101** Algorithm and Programming **H2-53/H2-55**	**CENG307** Software Engineering **H1-87**		**ES411** Occupational Health and Safety I **H1-87/H2-77/H1-78/H1-85**
12:20 - 13:50	**MAT203** Linear Algebra **H2-75/H2-77**	**ENG401** Interdisciplinary Engineering Design Project **H1-60/H1-61/H2-53/ H2-55** **12:10-12:30**	**CENG311** Machine Learning Fundamentals **H2-72**	**CENG318** Mobile Application Development **H1-79**	**CENG301** Algorithm Analysis and Design **H1-61**		
14:10 - 15:40	**CHE103** General Chemistry **H1-61**	**IKC.MH-08 / H1-81/H1-79** **IKC.MH-34 / H1-87/H1-85** **IKC.MH-19 / H1-60/H1-78** **IKC.MH-37 / H1-61/H1-86** **IKC.MH-42 / H2-77/H2-53** **IKC.MH-46 / H2-69** **IKC.MH-45 / H2-76** **14:20**	**CENG418** Intro. to Deep Learning **H2-72**	**PHY102** Phyics II **H1-60/H1-61**	**MAT102** Calculus II **H1-60/H1-61/H2-53/ H2-55/H1-78**		
16:00 - 17:30	**CENG303** Software Development I **H2-55**	**IKC.MH-13 / H1-87/H1-85** **IKC.MH-43 / H2-77/H2-53** **IKC.MH-38 / H1-61/H1-86** **IKC.MH-33 / H1-60/H1-78** **IKC.MH-62 / H2-76** **IKC.MH-53 / H2-72** **16:00**	**CENG305** Computer Networks **H1-60**	**ATA101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **ATA101.2 (Yabancı Şube)** **UZEM-02** (16:00-16:30) **TDE101.1 (Türk Şube)** **H1-60/H1-61/H1-87** **TDE101.2 (Yabancı Şube)** **UZEM-02** (16:40-17:10)	**ENG110** (16:30-17:15) **H1-60/H1-61/H1-87/ H2-77/H2-75**		

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

Son Güncellenme Tarihi: 26.12.2024