

| COURSE 1 (MED1001) MOLECULAR BASIS OF CELL, September 18 - October 13, 2023 (4 Weeks), CLASS-1 (KLASİK) | | | | | | | |
|---|-----------|-------------|--------------------------|--|--------------------------|---------|--------|
| 1.WEEK | DAY | HOURS | SUBJECT | TOPIC | LECTURER | BLOCK | ROOM |
| 18.09.2023 | Monday | 08:00-08:40 | | | | | |
| 18.09.2023 | Monday | 08:55-09:35 | | | | | |
| 18.09.2023 | Monday | 09:50-10:30 | | | | | |
| 18.09.2023 | Monday | 10:45-11:25 | | | | | |
| 18.09.2023 | Monday | 11:40-12:20 | | | | | |
| 18.09.2023 | Monday | | | | | | |
| 18.09.2023 | Monday | 13:05-13:45 | | | | | |
| 18.09.2023 | Monday | 14:00-14:40 | | | | | |
| 18.09.2023 | Monday | 14:55-15:35 | | | | | |
| 18.09.2023 | Monday | 15:50-16:30 | | | | | |
| 18.09.2023 | Monday | 16:45-17:25 | | | | | |
| | | | | Orientation Seminars | | | |
| 19.09.2023 | Tuesday | 08:00-08:40 | Block Introduction | Introduction to Block-I | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | 08:55-09:35 | Medical Biology | The universal features of cells | Timuçin Avcı | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | 09:50-10:30 | Anatomy | Basic concepts, descriptions and nomenclature (terminology), general information about bones | Uğur Baran Kasırga | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | 10:45-11:25 | Medical Biology | The Cell Structure & Function (Prokaryotic-Eukaryotic Cells) | Seyda İğnak Tarlı | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | 11:40-12:20 | Medical Biology | The Cell Structure & Function (Prokaryotic-Eukaryotic Cells) | Seyda İğnak Tarlı | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | | | | | | |
| 19.09.2023 | Tuesday | 13:05-13:45 | Anatomy | Basic concepts, descriptions and nomenclature (terminology), general information about bones | Uğur Baran Kasırga | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | 14:00-14:40 | Biochemistry | Introduction to Biochemistry: Biomolecules | Berna Doğan | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | 14:55-15:35 | Biochemistry | Ionization of water and pH | Berna Doğan | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | 15:50-16:30 | Biochemistry | Biochemical properties of water | Berna Doğan | MED1001 | SA 112 |
| 19.09.2023 | Tuesday | 16:45-17:25 | | STUDY TIME | | | |
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| 20.09.2023 | Wednesday | 08:30-09:20 | | | | | |
| 20.09.2023 | Wednesday | 09:30-10:20 | | | | | |
| 20.09.2023 | Wednesday | 10:30-11:20 | | | | | |
| 20.09.2023 | Wednesday | 11:30-12:20 | | | | | |
| 20.09.2023 | Wednesday | | | | | | |
| 20.09.2023 | Wednesday | 13:00-17:00 | | STUDY TIME | | | |
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| 21.09.2023 | Thursday | 08:00-08:40 | | | | | |
| 21.09.2023 | Thursday | 08:55-09:35 | Biochemistry | The Structure and Properties of Amino Acids | Yeşim Neğiş | MED1001 | SA 112 |
| 21.09.2023 | Thursday | 09:50-10:30 | Biochemistry | The Structure and Properties of Amino Acids | Yeşim Neğiş | MED1001 | SA 112 |
| 21.09.2023 | Thursday | 10:45-11:25 | Anatomy | Basic concepts, descriptions and nomenclature (terminology), general information about bones | Uğur Baran Kasırga | MED1001 | SA 112 |
| 21.09.2023 | Thursday | 11:40-12:20 | Anatomy | Basic concepts, descriptions and nomenclature (terminology), general information about bones | Uğur Baran Kasırga | MED1001 | SA 112 |
| 21.09.2023 | Thursday | | | | | | |
| 21.09.2023 | Thursday | 13:05-13:45 | Medical Biology | Microscopy | Seyda İğnak Tarlı | MED1001 | SA 112 |
| 21.09.2023 | Thursday | 14:00-14:40 | Biochemistry | Acids, Bases and Buffers | Berna Doğan | MED1001 | SA 112 |
| 21.09.2023 | Thursday | 14:55-15:35 | Histology and Embryology | Introduction to Histology and Embryology | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 21.09.2023 | Thursday | 15:50-16:30 | | STUDY TIME | | | |
| 21.09.2023 | Thursday | 16:45-17:25 | | STUDY TIME | | | |
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| 22.09.2023 | Friday | 08:00-08:40 | | | | | |
| 22.09.2023 | Friday | 08:55-09:35 | | | | | |
| 22.09.2023 | Friday | 09:50-10:30 | | | | | |
| 22.09.2023 | Friday | 10:45-11:25 | Histology and Embryology | Epithelium and Surface Differentiations | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 22.09.2023 | Friday | 11:40-12:20 | Histology and Embryology | Epithelium and Surface Differentiations | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 22.09.2023 | Friday | | | | | | |
| 22.09.2023 | Friday | 13:05-13:45 | Anatomy | Basic concepts, descriptions and nomenclature (terminology), general information about bones | Uğur Baran Kasırga | MED1001 | SA 112 |
| 22.09.2023 | Friday | 14:00-14:40 | Physiology | Homeostasis and control systems | Yasemin Keskin Ergen | MED1001 | SA 112 |
| 22.09.2023 | Friday | 14:55-15:35 | Physiology | Homeostasis and control systems | Yasemin Keskin Ergen | MED1001 | SA 112 |
| 22.09.2023 | Friday | 15:50-16:30 | | STUDY TIME | | | |
| 22.09.2023 | Friday | 16:45-17:25 | Biophysics | Introduction to Biophysics:Biophysics as Interdisciplinary Field | Serdar Durdağı | MED1001 | SA 112 |
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| 2.WEEK | DAY | HOURS | SUBJECT | TOPIC | LECTURER | BLOCK | ROOM |
| 25.09.2023 | Monday | 08:00-08:40 | | | | | |
| 25.09.2023 | Monday | 08:55-09:35 | Clinical Skills | Clinical Skills Lab Rules | Demet Koç | MED1001 | SA 112 |
| 25.09.2023 | Monday | 09:50-10:30 | Biochemistry | Acidic and Basic Properties of Amino Acids | Yeşim Neğiş | MED1001 | SA 112 |
| 25.09.2023 | Monday | 10:45-11:25 | Medical Biology | Cell-cell junctions and cell surface differentiations | Seyda İğnak Tarlı | MED1001 | SA 112 |
| 25.09.2023 | Monday | 11:40-12:20 | Medical Biology | Cell-cell junctions and cell surface differentiations | Seyda İğnak Tarlı | MED1001 | SA 112 |
| 25.09.2023 | Monday | | | | | | |
| 25.09.2023 | Monday | 13:05-13:45 | Medical Biology | Cell membrane; Lipid bilayer, membrane proteins and other molecules | Seyda İğnak Tarlı | MED1001 | SA 112 |
| 25.09.2023 | Monday | 14:00-14:40 | Biochemistry | Protein Structure and Function | Yeşim Neğiş | MED1001 | SA 112 |
| 25.09.2023 | Monday | 14:55-15:35 | Biochemistry | Protein Structure and Function | Yeşim Neğiş | MED1001 | SA 112 |
| 25.09.2023 | Monday | 15:50-16:30 | Biophysics | Basic Concepts of Molecular Biophysics | Duygu Tarhan | MED1001 | SA 112 |
| 25.09.2023 | Monday | 16:45-17:25 | | STUDY TIME | | | |
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| 26.09.2023 | Tuesday | 08:00-08:40 | | | | | |
| 26.09.2023 | Tuesday | 08:55-09:35 | | | | | |
| 26.09.2023 | Tuesday | 09:50-10:30 | Physiology | Introduction to physiology | Yasemin Keskin Ergen | MED1001 | SA 112 |
| 26.09.2023 | Tuesday | 10:45-11:25 | Biophysics | The Laws of Thermodynamics in Biological Systems | Duygu Tarhan | MED1001 | SA 112 |
| 26.09.2023 | Tuesday | 11:40-12:20 | Biophysics | The Laws of Thermodynamics in Biological Systems | Duygu Tarhan | MED1001 | SA 112 |
| 26.09.2023 | Tuesday | | | | | | |
| 26.09.2023 | Tuesday | 13:05-13:45 | Anatomy | Scapula, Clavícula, Humerus, Radius, Ulna and Skeleton of the Hand | Uğur Baran Kasırga | MED1001 | SA 112 |
| 26.09.2023 | Tuesday | 14:00-14:40 | Anatomy | Scapula, Clavícula, Humerus, Radius, Ulna and Skeleton of the Hand | Uğur Baran Kasırga | MED1001 | SA 112 |
| 26.09.2023 | Tuesday | 14:55-15:35 | Biophysics | Gibbs free energy and equilibrium coefficient | Duygu Tarhan | MED1001 | SA 112 |
| 26.09.2023 | Tuesday | 15:50-16:30 | Clinical Skills | Hand Washing Techniques | Demet Koç | MED1001 | SA 112 |
| 26.09.2023 | Tuesday | 16:45-17:25 | | STUDY TIME | | | |

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| 27.09.2023 | Wednesday | 08:30-09:20 | | | | | |
| 27.09.2023 | Wednesday | 09:30-10:20 | | | | | |
| 27.09.2023 | Wednesday | 10:30-11:20 | | | STUDY TIME | | |
| 27.09.2023 | Wednesday | 11:30-12:20 | | | | | |
| 27.09.2023 | Wednesday | | | | | | |
| 27.09.2023 | Wednesday | 13:00-17:00 | | | STUDY TIME | | |
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| 28.09.2023 | Thursday | 08:00-08:40 | | | STUDY TIME | | |
| 28.09.2023 | Thursday | 08:55-09:35 | Biophysics | Heat Capacities and the Boltzmann Distribution | Duygu Tarhan | MED1001 | SA 112 |
| 28.09.2023 | Thursday | 09:50-10:30 | Biophysics | Light and lenses | Bircan Dinc | MED1001 | SA 112 |
| 28.09.2023 | Thursday | 10:45-11:25 | Anatomy | Coxal Bone and Femur | Uğur Baran Kasirga | MED1001 | SA 112 |
| 28.09.2023 | Thursday | 11:40-12:20 | Anatomy | Coxal Bone and Femur | Uğur Baran Kasirga | MED1001 | SA 112 |
| 28.09.2023 | Thursday | | | | | | |
| 28.09.2023 | Thursday | 13:05-13:45 | Medical Biology | Cytoskeleton; Intermediate filaments | Seyda İğnak Tarlığ | MED1001 | SA 112 |
| 28.09.2023 | Thursday | 14:00-14:40 | Medical Biology | Cytoskeleton; Motor Proteins | Seyda İğnak Tarlığ | MED1001 | SA 112 |
| 28.09.2023 | Thursday | 14:55-15:35 | Medical Biology | Organelle-1 | Seyda İğnak Tarlığ | MED1001 | SA 112 |
| 28.09.2023 | Thursday | 15:50-16:30 | | | STUDY TIME | | |
| 28.09.2023 | Thursday | 16:45-17:25 | | | STUDY TIME | | |
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| 29.09.2023 | Friday | 08:00-08:40 | | | STUDY TIME | | |
| 29.09.2023 | Friday | 08:55-09:35 | | | STUDY TIME | | |
| 29.09.2023 | Friday | 09:50-10:30 | Histology and Embryology | Histology of Lining and Glandular Epithelium | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 29.09.2023 | Friday | 10:45-11:25 | Histology and Embryology | Histology of Lining and Glandular Epithelium | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 29.09.2023 | Friday | 11:40-12:20 | Medical Biology | Cytoskeleton; Actin and Microtubules | Seyda İğnak Tarlığ | MED1001 | SA 112 |
| 29.09.2023 | Friday | | | | | | |
| 29.09.2023 | Friday | 13:05-13:45 | Histology and Embryology | Histology of Connective tissue | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 29.09.2023 | Friday | 14:00-14:40 | Histology and Embryology | Histology of Connective tissue | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 29.09.2023 | Friday | 14:55-15:35 | Anatomy | Anatomy Lab: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 4) | Uğur Baran Kasirga | MED1001 | ANATOMY LAB |
| 29.09.2023 | Friday | 15:50-16:30 | Anatomy | Anatomy Lab: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 4) | Uğur Baran Kasirga | MED1001 | ANATOMY LAB |
| 29.09.2023 | Friday | 16:45-17:25 | | | STUDY TIME | | |
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| 3.WEEK | DAY | HOURS | SUBJECT | TOPIC | LECTURER | BLOCK | ROOM |
| 2.10.2023 | Monday | 08:00-08:40 | Biochemistry | Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH | Yeşim Neğiş | MED1001 | SA 112 |
| 2.10.2023 | Monday | 08:55-09:35 | Anatomy / Histology / Biochemistry / Clinical Skills | Anatomy Lab: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 5) / Histology Lab: Use of Microscope and Epithelial Tissue (Group 6) / Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH (Group 3) / CL: Hand Washing Techniques (Group 4) | Uğur Baran Kasirga / Yasemin Ersoy Çanilloğlu / Yeşim Neğiş / Özlem Unay Demirel / Demet Koç | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 / CS LAB |
| 2.10.2023 | Monday | 09:50-10:30 | Anatomy / Histology / Biochemistry / Clinical Skills | Anatomy Lab: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 5) / Histology Lab: Use of Microscope and Epithelial Tissue (Group 6) / Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH (Group 3) / CL: Hand Washing Techniques (Group 4) | Uğur Baran Kasirga / Yasemin Ersoy Çanilloğlu / Yeşim Neğiş / Özlem Unay Demirel / Demet Koç | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 / CS LAB |
| 2.10.2023 | Monday | 10:45-11:25 | Anatomy / Histology / Biochemistry / Clinical Skills | Anatomy Lab: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 6) / Histology Lab: Use of Microscope and Epithelial Tissue (Group 5) / Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH (Group 4) / CL: Hand Washing Techniques (Group 3) | Uğur Baran Kasirga / Yasemin Ersoy Çanilloğlu / Yeşim Neğiş / Özlem Unay Demirel / Demet Koç | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 / CS LAB |
| 2.10.2023 | Monday | 11:40-12:20 | Anatomy / Histology / Biochemistry / Clinical Skills | Anatomy Lab: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 6) / Histology Lab: Use of Microscope and Epithelial Tissue (Group 5) / Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH (Group 4) / CL: Hand Washing Techniques (Group 3) | Uğur Baran Kasirga / Yasemin Ersoy Çanilloğlu / Yeşim Neğiş / Özlem Unay Demirel / Demet Koç | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 / CS LAB |
| 2.10.2023 | Monday | | | | | | |
| 2.10.2023 | Monday | 13:05-13:45 | Histology and Embryology | Histology of Cartilage | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 2.10.2023 | Monday | 14:00-14:40 | Histology and Embryology | Histology of Cartilage | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 |
| 2.10.2023 | Monday | 14:55-15:35 | Anatomy | Tibia, Fibula, Patella, Skeleton of the Foot | Uğur Baran Kasirga | MED1001 | SA 112 |
| 2.10.2023 | Monday | 15:50-16:30 | Anatomy | Tibia, Fibula, Patella, Skeleton of the Foot | Uğur Baran Kasirga | MED1001 | SA 112 |
| 2.10.2023 | Monday | 16:45-17:25 | Biochemistry | Structure and Function of Carbohydrates | Özlem Unay Demirel | MED1001 | SA 112 |
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| 3.10.2023 | Tuesday | 08:00-08:40 | | | STUDY TIME | | |
| 3.10.2023 | Tuesday | 08:55-09:35 | Biochemistry | Polysaccharides | Özlem Unay Demirel | MED1001 | SA 112 |
| 3.10.2023 | Tuesday | 09:50-10:30 | Biochemistry | Polysaccharides | Özlem Unay Demirel | MED1001 | SA 112 |
| 3.10.2023 | Tuesday | 10:45-11:25 | Anatomy | Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) | Uğur Baran Kasirga | MED1001 | SA 112 |
| 3.10.2023 | Tuesday | 11:40-12:20 | Anatomy | Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) | Uğur Baran Kasirga | MED1001 | SA 112 |
| 3.10.2023 | Tuesday | | | | | | |
| 3.10.2023 | Tuesday | 13:05-13:45 | Anatomy / Histology / Biochemistry / Clinical Skills | Anatomy Lab: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 3) / Histology Lab: Use of Microscope and Epithelial Tissue (Group 4) / Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH (Group 5) / CL: Hand Washing Techniques (Group 6) | Uğur Baran Kasirga / Yasemin Ersoy Çanilloğlu / Yeşim Neğiş / Özlem Unay Demirel / Demet Koç | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 / CS LAB |
| 3.10.2023 | Tuesday | 14:00-14:40 | Anatomy / Histology / Biochemistry / Clinical Skills | Anatomy Lab: Scapula, Clavicula, Humerus, Radius, Ulna and Skeleton of the Hand (Group 3) / Histology Lab: Use of Microscope and Epithelial Tissue (Group 4) / Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH (Group 5) / CL: Hand Washing Techniques (Group 6) | Uğur Baran Kasirga / Yasemin Ersoy Çanilloğlu / Yeşim Neğiş / Özlem Unay Demirel / Demet Koç | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 / CS LAB |

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| 3.10.2023 | Tuesday | 14:55-15:35 | Anatomy / Histology / Biochemistry / Clinical Skills | Anatomy Lab: Coxal Bone, Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 4) / Histology Lab: Use of Microscope and Epithelial Tissue (Group 3) / Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH (Group 6) / CL: Hand Washing Techniques (Group 5) | Uğur Baran Kasırğa / Yasemin Ersoy Çanilloğlu / Yeşim Neğiş / Özlem Unay Demirel / Demet Koç | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 / CS LAB | |
| 3.10.2023 | Tuesday | 15:50-16:30 | Anatomy / Histology / Biochemistry / Clinical Skills | Anatomy Lab: Coxal Bone, Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 4) / Histology Lab: Use of Microscope and Epithelial Tissue (Group 3) / Biochemistry Lab: Introduction to Biochemistry laboratory, Buffers and pH (Group 6) / CL: Hand Washing Techniques (Group 5) | Uğur Baran Kasırğa / Yasemin Ersoy Çanilloğlu / Yeşim Neğiş / Özlem Unay Demirel / Demet Koç | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 / CS LAB | |
| 3.10.2023 | Tuesday | 16:45-17:25 | STUDY TIME | | | | | |
| 4.10.2023 | Wednesday | 08:30-09:20 | Philosophy | Introduction to the class | | MED1011 | Beşiktaş | |
| 4.10.2023 | Wednesday | 09:30-10:20 | Philosophy | Introduction to the class | | MED1011 | Beşiktaş | |
| 4.10.2023 | Wednesday | 10:30-11:20 | Ethics in Medicine I | Why should we teach and learn the history of medicine? | Kadircan Keskinbora | MED1011 | Beşiktaş | |
| 4.10.2023 | Wednesday | 11:30-12:20 | Ethics in Medicine I | Why should we teach and learn the history of medicine? | Kadircan Keskinbora | MED1011 | Beşiktaş | |
| 4.10.2023 | Wednesday | 13:00-17:00 | Communication Skills and Academic Reporting I | | | ENG1003 | Beşiktaş | |
| 5.10.2023 | Thursday | 08:00-08:40 | Histology | Histology Lab: Connective Tissue (Group 3) | Yasemin Ersoy Çanilloğlu | MED1001 | MULTIDISCIPLINARY LAB 3 | |
| 5.10.2023 | Thursday | 08:55-09:35 | Histology | Histology Lab: Connective Tissue (Group 3) | Yasemin Ersoy Çanilloğlu | MED1001 | MULTIDISCIPLINARY LAB 3 | |
| 5.10.2023 | Thursday | 09:50-10:30 | Histology and Embryology | Histological Structure of Bone Tissue | Yasemin Ersoy Çanilloğlu | MED1001 | SA 112 | |
| 5.10.2023 | Thursday | 10:45-11:25 | Histology | Histology Lab: Connective Tissue (Group 6) | Yasemin Ersoy Çanilloğlu | MED1001 | MULTIDISCIPLINARY LAB 3 | |
| 5.10.2023 | Thursday | 11:40-12:20 | Histology | Histology Lab: Connective Tissue (Group 6) | Yasemin Ersoy Çanilloğlu | MED1001 | MULTIDISCIPLINARY LAB 3 | |
| 5.10.2023 | Thursday | | | | | | | |
| 5.10.2023 | Thursday | 13:05-13:45 | Anatomy / Biophysics / Histology | Anatomy Lab: Coxal Bone, Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 3) / Biophysics Lab: Measurement, Light and Lenses (Group 4) / Histology Lab: Connective Tissue (Group 5) | Serdar Durdağı / Bircan Dinç / Uğur Baran Kasırğa / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 1 / MULTIDISCIPLINARY LAB 3 | |
| 5.10.2023 | Thursday | 14:00-14:40 | Anatomy / Biophysics / Histology | Anatomy Lab: Coxal Bone, Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 3) / Biophysics Lab: Measurement, Light and Lenses (Group 4) / Histology Lab: Connective Tissue (Group 5) | Serdar Durdağı / Bircan Dinç / Uğur Baran Kasırğa / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 1 / MULTIDISCIPLINARY LAB 3 | |
| 5.10.2023 | Thursday | 14:55-15:35 | Anatomy / Biophysics / Histology | Anatomy Lab: Coxal Bone, Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 5) / Biophysics Lab: Measurement, Light and Lenses (Group 3) / Histology Lab: Connective Tissue (Group 4) | Serdar Durdağı / Bircan Dinç / Uğur Baran Kasırğa / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 1 / MULTIDISCIPLINARY LAB 3 | |
| 5.10.2023 | Thursday | 15:50-16:30 | Anatomy / Biophysics / Histology | Anatomy Lab: Coxal Bone, Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 5) / Biophysics Lab: Measurement, Light and Lenses (Group 3) / Histology Lab: Connective Tissue (Group 4) | Serdar Durdağı / Bircan Dinç / Uğur Baran Kasırğa / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 1 / MULTIDISCIPLINARY LAB 3 | |
| 5.10.2023 | Thursday | 16:45-17:25 | STUDY TIME | | | | | |
| 6.10.2023 | Friday | 08:00-08:40 | STUDY TIME | | | | | |
| 6.10.2023 | Friday | 08:55-09:35 | Biophysics / Histology and Embryology | Biophysics Lab: Measurement, Light and Lenses (Group 6) / Histology Lab: Cartilage Tissue (Group 3) | Serdar Durdağı / Bircan Dinç / Yasemin Ersoy Çanilloğlu | MED1001 | MULTIDISCIPLINARY LAB 1 / MULTIDISCIPLINARY LAB 3 | |
| 6.10.2023 | Friday | 09:50-10:30 | Biophysics / Histology and Embryology | Biophysics Lab: Measurement, Light and Lenses (Group 6) / Histology Lab: Cartilage Tissue (Group 3) | Serdar Durdağı / Bircan Dinç / Yasemin Ersoy Çanilloğlu | MED1001 | MULTIDISCIPLINARY LAB 1 / MULTIDISCIPLINARY LAB 3 | |
| 6.10.2023 | Friday | 10:45-11:25 | Anatomy / Histology and Embryology | Anatomy Lab: Coxal Bone, Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 6) / Histology Lab: Cartilage Tissue (Group 4) | Uğur Baran Kasırğa / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 6.10.2023 | Friday | 11:40-12:20 | Anatomy / Histology and Embryology | Anatomy Lab: Coxal Bone, Femur, Tibia, Fibula, Patella, Skeleton of the Foot (Group 6) / Histology Lab: Cartilage Tissue (Group 4) | Uğur Baran Kasırğa / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 6.10.2023 | Friday | | | | | | | |
| 6.10.2023 | Friday | 13:05-13:45 | Histology and Embryology | Histological Structure of Bone Tissue | Yasemin Ersoy Çanilloğlu | MED1001 | SA112 | |
| 6.10.2023 | Friday | 14:00-14:40 | Histology and Embryology | Osteogenesis | Yasemin Ersoy Çanilloğlu | MED1001 | SA112 | |
| 6.10.2023 | Friday | 14:55-15:35 | Biochemistry | Structure and Function of Carbohydrates | Özlem Unay Demirel | MED1001 | SA 112 | |
| 6.10.2023 | Friday | 15:50-16:30 | Biochemistry | Structure and Function of Carbohydrates | Özlem Unay Demirel | MED1001 | SA 112 | |
| 6.10.2023 | Friday | 16:45-17:25 | STUDY TIME | | | | | |
| 4.WEEK | DAY | HOURS | SUBJECT | TOPIC | LECTURER | BLOCK | ROOM | |
| 9.10.2023 | Monday | 08:00-08:40 | STUDY TIME | | | | | |
| 9.10.2023 | Monday | 08:55-09:35 | STUDY TIME | | | | | |
| 9.10.2023 | Monday | 09:50-10:30 | Medical Biology | Organelle-2 | Seyda İğnak Tarlığ | MED1001 | SA112 | |
| 9.10.2023 | Monday | 10:45-11:25 | Medical Biology | Extracellular matrix and cell adhesion molecules | Seyda İğnak Tarlığ | MED1001 | SA112 | |
| 9.10.2023 | Monday | 11:40-12:20 | Medical Biology | Extracellular matrix and cell adhesion molecules | Seyda İğnak Tarlığ | MED1001 | SA112 | |
| 9.10.2023 | Monday | | | | | | | |
| 9.10.2023 | Monday | 13:05-13:45 | Histology and Embryology / Biophysics | Histology Lab: Bone Tissue & Osteogenesis (Group 4) / Biophysics Lab: Measurement, Light and Lenses (Group 5) | Yasemin Ersoy Çanilloğlu / Serdar Durdağı / Bircan Dinç | MED1001 | MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 | |
| 9.10.2023 | Monday | 14:00-14:40 | Histology and Embryology / Biophysics | Histology Lab: Bone Tissue & Osteogenesis (Group 4) / Biophysics Lab: Measurement, Light and Lenses (Group 5) | Yasemin Ersoy Çanilloğlu / Serdar Durdağı / Bircan Dinç | MED1001 | MULTIDISCIPLINARY LAB 3 / MULTIDISCIPLINARY LAB 1 | |
| 9.10.2023 | Monday | 14:55-15:35 | Histology and Embryology | Histology Lab: Bone Tissue & Osteogenesis (Group 3) | Yasemin Ersoy Çanilloğlu | MED1001 | MULTIDISCIPLINARY LAB 3 | |

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| 9.10.2023 | Monday | 15:50-16:30 | Histology and Embryology | Histology Lab: Bone Tissue & Osteogenesis (Group 3) | Yasemin Ersoy Çanilloğlu | MED1001 | MULTIDISCIPLINARY LAB 3 | |
| 9.10.2023 | Monday | 16:45-17:25 | STUDY TIME | | | | | |
| 10.10.2023 | Tuesday | 08:00-08:40 | STUDY TIME | | | | | |
| 10.10.2023 | Tuesday | 08:55-09:35 | Anatomy / Histology and Embryology | Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 3) / Histology Lab: Cartilage Tissue (Group 5) | Uğur Baran Kasırga / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 10.10.2023 | Tuesday | 09:50-10:30 | Anatomy / Histology and Embryology | Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 3) / Histology Lab: Cartilage Tissue (Group 5) | Uğur Baran Kasırga / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 10.10.2023 | Tuesday | 10:45-11:25 | Anatomy / Histology and Embryology | Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 4) / Histology Lab: Cartilage Tissue (Group 6) | Uğur Baran Kasırga / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 10.10.2023 | Tuesday | 11:40-12:20 | Anatomy / Histology and Embryology | Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 4) / Histology Lab: Cartilage Tissue (Group 6) | Uğur Baran Kasırga / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 10.10.2023 | Tuesday | | STUDY TIME | | | | | |
| 10.10.2023 | Tuesday | 13:05-13:45 | Anatomy / Histology and Embryology | Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 5) / Histology Lab: Bone Tissue & Osteogenesis (Group 6) | Uğur Baran Kasırga / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 10.10.2023 | Tuesday | 14:00-14:40 | Anatomy / Histology and Embryology | Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 6) / Histology Lab: Bone Tissue & Osteogenesis (Group 6) | Uğur Baran Kasırga / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 10.10.2023 | Tuesday | 14:55-15:35 | Anatomy / Histology and Embryology | Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 5) / Histology Lab: Bone Tissue & Osteogenesis (Group 5) | Uğur Baran Kasırga / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 10.10.2023 | Tuesday | 15:50-16:30 | Anatomy / Histology and Embryology | Anatomy Lab: Vertebral Column, Sacral Bone, Coccygeal Bone, Sternum, Ribs (costae) (Group 6) / Histology Lab: Bone Tissue & Osteogenesis (Group 5) | Uğur Baran Kasırga / Yasemin Ersoy Çanilloğlu | MED1001 | ANATOMY LAB / MULTIDISCIPLINARY LAB 3 | |
| 10.10.2023 | Tuesday | 16:45-17:25 | STUDY TIME | | | | | |
| 11.10.2023 | Wednesday | 08:30-09:20 | Philosophy | Introduction to philosophy of science I - Induction | | MED1011 | Beşiktaş | |
| 11.10.2023 | Wednesday | 09:30-10:20 | Philosophy | Introduction to philosophy of science I - Induction | | MED1011 | Beşiktaş | |
| 11.10.2023 | Wednesday | 10:30-11:20 | Ethics in Medicine I | Important Scientists of History of Medicine | Kadircan Keskinbora | MED1011 | Beşiktaş | |
| 11.10.2023 | Wednesday | 11:30-12:20 | Ethics in Medicine I | Important Scientists of History of Medicine | Kadircan Keskinbora | MED1011 | Beşiktaş | |
| 11.10.2023 | Wednesday | | STUDY TIME | | | | | |
| 11.10.2023 | Wednesday | 13:00-17:00 | Communication Skills and Academic Reporting I | | | | ENG1003 | Beşiktaş |
| 12.10.2023 | Thursday | 08:00-08:40 | PRACTICAL EXAM FOR BIOPHYSICS - HISTOLOGY | | | | | |
| 12.10.2023 | Thursday | 08:55-09:35 | | | | | | |
| 12.10.2023 | Thursday | 09:50-10:30 | | | | | | |
| 12.10.2023 | Thursday | 10:45-11:25 | | | | | | |
| 12.10.2023 | Thursday | 11:40-12:20 | | | | | | |
| 12.10.2023 | Thursday | | PRACTICAL EXAM FOR ANATOMY | | | | | |
| 12.10.2023 | Thursday | 13:05-13:45 | | | | | | |
| 12.10.2023 | Thursday | 14:00-14:40 | | | | | | |
| 12.10.2023 | Thursday | 14:55-15:35 | | | | | | |
| 12.10.2023 | Thursday | 15:50-16:30 | | | | | | |
| 12.10.2023 | Thursday | 16:45-17:25 | STUDY TIME | | | | | |
| 13.10.2023 | Friday | 08:00-08:40 | Block Exam&Evaluations | | | | | |
| 13.10.2023 | Friday | 08:55-09:35 | | | | | | |
| 13.10.2023 | Friday | 09:50-10:30 | | | | | | |
| 13.10.2023 | Friday | 10:45-11:25 | | | | | | |
| 13.10.2023 | Friday | 11:40-12:20 | | | | | | |
| 13.10.2023 | Friday | | STUDY TIME | | | | | |
| 13.10.2023 | Friday | 13:05-13:45 | | | | | | |
| 13.10.2023 | Friday | 14:00-14:40 | | | | | | |
| 13.10.2023 | Friday | 14:55-15:35 | | | | | | |
| 13.10.2023 | Friday | 15:50-16:30 | | | | | | |
| 13.10.2023 | Friday | 16:45-17:25 | | | | | | |