

FACULTY OF MEDICINE PHASE I - SPRING

| MED104 | Chair of the committee: Assoc. Prof. Dr. Hale Öktem | 09.30 - 10.20                                                                                                                                                                    | 10.30 - 11.20                                                                                                                                     | 11.30 - 12.20                                                                                                                        | 12.30 - 13.20                                                                                                                                     | 13.30 - 14.20                                                                                                                                     | 14.30 - 15.20                                                                                                                                                                                       | 15.30 - 16.20                                                                                                     | 16.30 - 17.20                                                                             | 17.30 - 18.20                     | 18.30 - 19.20                     |
|--------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|-----------------------------------|
| 1      | 04.03.2024 MONDAY                                   | Introduction to Locomotion Committee (Dr. Öktem)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                              | Muscles general consideration and introduction to nervous system (Dr. Öktem) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)  |                                                                                                                                      | Electrical Excitability and Action Potential in Neuron Model-1 (Dr. Adigüzel) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Electrical Excitability and Action Potential in Neuron Model-2 (Dr. Adigüzel) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | The innervation of skeletal muscle and skeletal muscle potentials (Dr.Adigüzel)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                  | Biochemistry of nervous tissue -1 (Dr. Kılıç) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Self Learning                                                                             | Self Learning                     | Self Learning                     |
| 1      | 05.03.2024 TUESDAY                                  | The innervation of smooth muscle and smooth muscle potentials (Dr.Adigüzel)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                   | The superficial back (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                              | The suboccipital region and deep muscles of the back (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) |                                                                                                                                                   | Biochemistry of nervous tissue -2 (Dr. Kılıç) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                 | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                                                                                                                            | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                                          | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                  | Self Learning                     | Self Learning                     |
| 1      | 06.03.2024 WEDNESDAY                                | Self Learning                                                                                                                                                                    | Self Learning                                                                                                                                     | Self Learning                                                                                                                        |                                                                                                                                                   | ENG-102 (Section 27-School of Engineering- 2019) (Section 28-School of Engineering- 2025)                                                         | ENG-102 (Section 27-School of Engineering- 2019) (Section 28-School of Engineering- 2025)                                                                                                           | HIST112-SEC-03 (Online Education)                                                                                 | HIST112-SEC-03 (Online Education)                                                         | Research Project                  | Self Learning                     |
| 1      | 07.03.2024 THURSDAY                                 | Organization and process of nervous system, conduction properties of peripheral nervous system (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Synapses, types of synapse, chemical synaptic transmission (Dr. Sankaya)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)       | Synaptic integration (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                               |                                                                                                                                                   | Neurotransmitters (Dr. Dursun)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                 | Pathology of the peripheral nerve injury, atrophy, neuropathy, Polyneuritis, inflammatory neuropathies (Dr. Yurdakan Özyardımcı)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | ENG-102 (Section 27-School of Engineering- 2019) (Section 28-School of Engineering- 2025)                         | ENG-102 (Section 27-School of Engineering- 2019) (Section 28-School of Engineering- 2025) |                                   |                                   |
| 1      | 08.03.2024 FRIDAY                                   | Sensory physiology, sensory receptors and receptor potentials-1 (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                | Sensory physiology, sensory receptors and receptor potentials-2 (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | The posterior aspect of the shoulder and arm (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)         |                                                                                                                                                   | Force-velocity relationship ,Hill's equation, electromyography (Dr. Adigüzel)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)  | Nonmedical Elective Courses                                                                                                                                                                         | Nonmedical Elective Courses                                                                                       | Nonmedical Elective Courses                                                               | TURK402-SEC-05 (Online Education) | TURK402-SEC-05 (Online Education) |

| FACULTY OF MEDICINE PHASE I - SPRING |                                                     |                                                                                                                                         |                                                                                                                                         |                                                                                                                                         |                                                                                                                            |                                                                                                                              |                                                                                                                            |                                                                                               |                                                                                          |                                   |                                   |
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| MED104                               | Chair of the committee: Assoc. Prof. Dr. Hale Öktem | 09.30 - 10.20                                                                                                                           | 10.30 - 11.20                                                                                                                           | 11.30 - 12.20                                                                                                                           | 12.30 - 13.20                                                                                                              | 13.30 - 14.20                                                                                                                | 14.30 - 15.20                                                                                                              | 15.30 - 16.20                                                                                 | 16.30 - 17.20                                                                            | 17.30 - 18.20                     | 18.30 - 19.20                     |
| 2                                    | 11.03.2024 MONDAY                                   | Lab: The superficial back and The suboccipital region and deep muscles of the back (Dr. Öktem & Dr. Brohi) (Anatomy Lab )(Group A)      | Lab: The superficial back and The suboccipital region and deep muscles of the back (Dr. Öktem & Dr. Brohi) (Group B) (Anatomy Lab-Z06)  | Lab: The superficial back and The suboccipital region and deep muscles of the back (Dr. Öktem & Dr. Brohi) (Group C) (Anatomy Lab-Z06)  |                                                                                                                            | Peripheral nerve sheath tumors (Dr. Yurdakan Özyardımcı) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | The anterior aspect of the shoulder and arm (Dr. Öktem)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Mammary glands (Dr. Öktem)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Self Learning                                                                            | Self Learning                     | Self Learning                     |
| 2                                    | 12.03.2024 TUESDAY                                  | Overview Anaerobic Bacteria (Dr. Tülek)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                              | CBL: Clostridium tetani (Dr. Tülek) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                 |                                                                                                                                         | Biochemistry of muscle tissue-1 (Dr. Kılıç)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)             | Biochemistry of muscle tissue-2 (Dr. Kılıç) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)              | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                                                   | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                      | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                 | Self Learning                     | Self Learning                     |
| 2                                    | 13.03.2024 WEDNESDAY                                | The flexor aspect of the forearm and the cubital fossa (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)  | The extensor aspect of the forearm (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                      | The molecular structure of skeletal muscle (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)            |                                                                                                                            | ENG-102 (Section 27-School of Engineering-2019) (Section 28-School of Engineering- 2025)                                     | ENG-102 (Section 27-School of Engineering-2019) (Section 28-School of Engineering- 2025)                                   | HIST112-SEC-03 (Online Education)                                                             | HIST112-SEC-03 (Online Education)                                                        | Self Learning                     | Self Learning                     |
| 2                                    | 14.03.2024 THURSDAY                                 | Lab: The anterior and posterior aspects of the shoulder, arm and the mammary glands (Dr. Öktem & Dr. Brohi) (Group C) (Anatomy Lab-Z06) | Lab: The anterior and posterior aspects of the shoulder, arm and the mammary glands (Dr. Öktem & Dr. Brohi) (Group B) (Anatomy Lab-Z06) | Lab: The anterior and posterior aspects of the shoulder, arm and the mammary glands (Dr. Öktem & Dr. Brohi) (Group A) (Anatomy Lab-Z06) |                                                                                                                            | 14 MART TIP BAYRAMI                                                                                                          |                                                                                                                            | ENG-102 (Section 27-School of Engineering-2019) (Section 28-School of Engineering- 2025)      | ENG-102 (Section 27-School of Engineering-2019) (Section 28-School of Engineering- 2025) | Self Learning                     | Self Learning                     |
| 2                                    | 15.03.2024 FRIDAY                                   | The neuro muscular function (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                           | TBL: The axilla and the brachial plexus -1 (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)              | TBL: The axilla and the brachial plexus -2 (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)              | TBL: The axilla and the brachial plexus -3 (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) |                                                                                                                              | Nonmedical Elective Courses                                                                                                | Nonmedical Elective Courses                                                                   | Nonmedical Elective Courses                                                              | TURK402-SEC-05 (Online Education) | TURK402-SEC-05 (Online Education) |

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| MED104 | Chair of the committee:<br>Assoc. Prof. Dr. Hale Öktem | 09.30 - 10.20                                                                                                                                                                     | 10.30 - 11.20                                                                                                                                                                    | 11.30 - 12.20                                                                                                                                  | 12.30 - 13.20 | 13.30 - 14.20                                                                                                                     | 14.30 - 15.20                                                                                                                                                    | 15.30 - 16.20                                                                                              | 16.30 - 17.20                                                                             | 17.30 - 18.20                     | 18.30 - 19.20                     |
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| 3      | 18.03.2024 MONDAY                                      | Lab: The axilla and the brachial plexus (Dr. Öktem& Brohi) (Group C) (Anatomy Lab-Z06)                                                                                            | Lab: The axilla and the brachial plexus (Dr. Öktem& Brohi) (Group B) (Anatomy Lab-Z06)                                                                                           | Lab: The axilla and the brachial plexus (Dr. Öktem& Brohi) (Group A) (Anatomy Lab-Z06)                                                         |               | Anatomy of the hand-1 (Dr. Öktem) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                             | Anatomy of the hand-2 (Dr. Öktem) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                            | CBL: Clostridium botulinum (Dr. Tülek) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Self Learning                                                                             | Self Learning                     | Self Learning                     |
| 3      | 19.03.2024 TUESDAY                                     | The molecular mechanism of skeletal muscle contraction, the types of contraction and tetanus-1 (Dr. Sarıkaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | The molecular mechanism of skeletal muscle contraction, the types of contraction and tetanus-2 (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Case Discussion: Claude-Bernard on curare (Dr. Sarıkaya)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                    |               | Research Project                                                                                                                  | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                                                                                         | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                                   | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                  | Self Learning                     | Self Learning                     |
| 3      | 20.03.2024 WEDNESDAY                                   | Self Learning                                                                                                                                                                     | Self Learning                                                                                                                                                                    | Self Learning                                                                                                                                  |               | ENG-102 (Section 27-School of Engineering- 2019) (Section 28-School of Engineering- 2025)                                         | ENG-102 (Section 27-School of Engineering- 2019) (Section 28-School of Engineering- 2025)                                                                        | HIST112-SEC-03 (Online Education)                                                                          | HIST112-SEC-03 (Online Education)                                                         | Self Learning                     | Self Learning                     |
| 3      | 21.03.2024 THURSDAY                                    | Lab: The flexor and extensor aspects of the forearm and the cubital fossa , Anatomy of the hand (Dr. Öktem &Brohi) (Group B) (Anatomy Lab-Z06)                                    | Lab: The flexor and extensor aspects of the forearm and the cubital fossa , Anatomy of the hand (Dr. Öktem &Brohi) (Group A) (Anatomy Lab-Z06)                                   | Lab: The flexor and extensor aspects of the forearm and the cubital fossa , Anatomy of the hand (Dr. Öktem &Brohi) (Group C) (Anatomy Lab-Z06) |               | The structure and innervation of smooth muscle (Dr. Sarıkaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | The contraction and relaxation mechanism of smooth muscles and latch mechanism (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | ENG-102 (Section 27-School of Engineering- 2019) (Section 28-School of Engineering- 2025)                  | ENG-102 (Section 27-School of Engineering- 2019) (Section 28-School of Engineering- 2025) | Self Learning                     | Self Learning                     |
| 3      | 22.03.2024 FRIDAY                                      | Pathology of Neuromuscular junction, muscle injury, atrophy, myopathies (Dr. Yurdakan Özyardımcı)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)              | Univariate charts (Dr. Özkurt) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                               | Bivariate and multivariate graphs (Dr. Özkurt)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                              |               | Self Learning                                                                                                                     | Nonmedical Elective Courses                                                                                                                                      | Nonmedical Elective Courses                                                                                | Nonmedical Elective Courses                                                               | TURK402-SEC-05 (Online Education) | TURK402-SEC-05 (Online Education) |

| FACULTY OF MEDICINE PHASE I - SPRING |                                                     |                                                                                                                                          |                                                                                                                                          |                                                                                                                                          |                                                                                               |                                                                                                                                                                                                   |                                                                                                                                                        |                                                                                          |                                                                                          |                                   |                                   |
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| MED104                               | Chair of the committee: Assoc. Prof. Dr. Hale Öktem | 09.30 - 10.20                                                                                                                            | 10.30 - 11.20                                                                                                                            | 11.30 - 12.20                                                                                                                            | 12.30 - 13.20                                                                                 | 13.30 - 14.20                                                                                                                                                                                     | 14.30 - 15.20                                                                                                                                          | 15.30 - 16.20                                                                            | 16.30 - 17.20                                                                            | 17.30 - 18.20                     | 18.30 - 19.20                     |
| 4                                    | 25.03.2024 MONDAY                                   | The gluteal region (Dr. Öktem)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                        | The lumbosacral plexus(Dr.Öktem)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                      | Biochemical markers of muscle-skeleton system diseases-1 (Dr. Kiliç) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) |                                                                                               | Biochemical markers of muscle-skeleton system diseases-2 (Dr. Kiliç) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                          | The lateral and posterior aspects of the thigh and the popliteal fossa (Dr. Öktem) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Research Project                                                                         | Self Learning                                                                            | Self Learning                     | Self Learning                     |
| 4                                    | 26.03.2024 TUESDAY                                  | Self Learning                                                                                                                            | Probability-1 (Dr. Özkurt)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                            | Probability-2 (Dr. Özkurt) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                           | Probability-3 (Dr. Özkurt)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) |                                                                                                                                                                                                   | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z 09)                                                                                               | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z 09)                                 | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z 09)                                 | Self Learning                     | Self Learning                     |
| 4                                    | 27.03.2024 WEDNESDAY                                | Skeletal Muscle Relaxants (Dr.Tuncer) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                | Local anesthetics (Dr.Tuncer) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                        | Local anesthetics (Dr.Tuncer) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                        |                                                                                               | ENG-102 (Section 27-School of Engineering-2019) (Section 28-School of Engineering- 2025)                                                                                                          | ENG-102 (Section 27-School of Engineering-2019) (Section 28-School of Engineering- 2025)                                                               | HIST112-SEC-03 (Online Education)                                                        | HIST112-SEC-03 (Online Education)                                                        | Research Project                  | Self Learning                     |
| 4                                    | 28.03.2024 THURSDAY                                 | Clostridium perfringes and other clostridium species (Dr. Tülek) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)     | The anterior and medial aspects of the thigh-1 (Dr. Öktem) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)           | The anterior and medial aspects of the thigh-2 (Dr. Öktem)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)            |                                                                                               | Introduction to soft tissue and adipose neoplasms& Soft tissue neoplasms: Fibrohistiocytic neoplasms (Dr. Yurdakan Özyardımcı)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Soft tissue neoplasms of muscular origin & unknown origin (Dr. Yurdakan Özyardımcı)(Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | ENG-102 (Section 27-School of Engineering-2019) (Section 28-School of Engineering- 2025) | ENG-102 (Section 27-School of Engineering-2019) (Section 28-School of Engineering- 2025) | Self Learning                     | Self Learning                     |
| 4                                    | 29.03.2024 FRIDAY                                   | Lab: The gluteal region and lateral and posterior aspects of the thigh and popliteal fossa (Dr. Öktem &Brohi)(Group A) (Anatomy Lab-206) | Lab: The gluteal region and lateral and posterior aspects of the thigh and popliteal fossa (Dr. Öktem &Brohi)(Group B) (Anatomy Lab-206) | Lab: The gluteal region and lateral and posterior aspects of the thigh and popliteal fossa (Dr. Öktem &Brohi)(Group C) (Anatomy Lab-206) |                                                                                               | Self Learning                                                                                                                                                                                     | Nonmedical Elective Courses                                                                                                                            | Nonmedical Elective Courses                                                              | Nonmedical Elective Courses                                                              | TURK402-SEC-05 (Online Education) | TURK402-SEC-05 (Online Education) |

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| 5      | 01.04.2024 MONDAY                                   | Other anaerobic bacilli and cocci-1 (Dr. Tülek) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                         | Other anaerobic bacilli and cocci-2 (Dr. Tülek) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                         | Self Learning                                                                                                                                                                                               |                                                                                     | Lab: The anterior , medial of the thigh and popliteal fossa (Dr. Öktem &Brohi) (Group C) (Anatomy Lab-Z06)<br>Lab: Peripheral nerve diseases and muscle diseases (Dr. Yurdakan Özyardımcı) (Group B) (Histopathology Lab)) | Lab: The anterior , medial of the thigh and popliteal fossa (Dr. Öktem &Brohi) (Group A) (Anatomy Lab-Z06)<br>Lab: Peripheral nerve diseases and muscle diseases (Dr. Yurdakan Özyardımcı) (Group C) (Histopathology Lab)) | Lab: The anterior , medial of the thigh and popliteal fossa (Dr. Öktem &Brohi) (Group B) (Anatomy Lab-Z06)<br>Lab: Peripheral nerve diseases and muscle diseases (Dr. Yurdakan Özyardımcı) (Group A) (Histopathology Lab)) | Self Learning                                                                             | Research Project                  | Self Learning                     |
| 5      | 02.04.2024 TUESDAY                                  | The lateral and anterior aspects of the leg (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                 | Cross tables (Dr. Özkurt) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                               | Frequency Tables (Dr. Özkurt) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                           |                                                                                     | The posterior aspect of the leg (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                            | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                                                                                                                                                   | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                                                                                                                                                   | TURK202-SEC-03 (Face-to-face) (Rectorate Building, Z-09)                                  | Self Learning                     | Self Learning                     |
| 5      | 03.04.2024 WEDNESDAY                                | Lab: Nerve conductance rate (Dr. Sankaya) (Group A)(Multidisciplinary Lab)<br>Lab: The lateral, anterior and posterior aspects of the leg and Anatomy of the foot (Dr. Öktem &Brohi) (Anatomy Lab) (GroupC) | Lab: Nerve conductance rate (Dr. Sankaya) (Group C)(Multidisciplinary Lab)<br>Lab: The lateral, anterior and posterior aspects of the leg and Anatomy of the foot (Dr. Öktem &Brohi) (Anatomy Lab) (GroupB) | Lab: Nerve conductance rate (Dr. Sankaya) (Group B)(Multidisciplinary Lab)<br>Lab: The lateral, anterior and posterior aspects of the leg and Anatomy of the foot (Dr. Öktem &Brohi) (Anatomy Lab) (GroupA) |                                                                                     | ENG-102 (Section 27- School of Engineering-2019) (Section 28-School of Engineering- 2025)                                                                                                                                  | ENG-102 (Section 27- School of Engineering-2019) (Section 28-School of Engineering- 2025)                                                                                                                                  | HIST112-SEC-03 (Online Education)                                                                                                                                                                                          | HIST112-SEC-03 (Online Education)                                                         | Self Learning                     | Self Learning                     |
| 5      | 04.04.2024 THURSDAY                                 | Exercise physiology-1 (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                     | Exercise physiology-2 (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                     | Q&A (Dr. Tuncer) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                                        | Q&A (Dr. Brohi) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face) | Anatomy of the foot (Dr. Öktem) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                                        | Sectional and clinical anatomy (Dr. Öktem) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                             | ENG-102 (Section 27- School of Engineering-2019) (Section 28-School of Engineering- 2025)                                                                                                                                  | ENG-102 (Section 27- School of Engineering-2019) (Section 28-School of Engineering- 2025) | Self Learning                     | Self Learning                     |
| 5      | 05.04.2024 FRIDAY                                   | Q&A (Dr. Tülek) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                                         | Q&A (Dr. Sankaya) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                                       | Q&A (Dr. Yurdakan Özyardımcı) (Cevdet Kösemen Conference Hall - Fine Arts Building, Face-to-face)                                                                                                           |                                                                                     | Self Learning                                                                                                                                                                                                              | Nonmedical Elective Courses                                                                                                                                                                                                | Nonmedical Elective Courses                                                                                                                                                                                                | Nonmedical Elective Courses                                                               | TURK402-SEC-05 (Online Education) | TURK402-SEC-05 (Online Education) |

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| 6      | 08.04.2024 MONDAY                                   | Self learning  | Self learning | Self learning |               | Self learning  | Self learning | Self learning | Self learning | Self learning | Self learning |  |
| 6      | 09.04.2024 TUESDAY                                  | Self learning  | Self learning | Self learning |               | PUBLIC HOLIDAY |               |               |               |               |               |  |
| 6      | 10.04.2024 WEDNESDAY                                | PUBLIC HOLIDAY |               |               |               |                |               |               |               |               |               |  |
| 6      | 11.04.2024 THURSDAY                                 | PUBLIC HOLIDAY |               |               |               |                |               |               |               |               |               |  |
| 6      | 12.04.2024 FRIDAY                                   | PUBLIC HOLIDAY |               |               |               |                |               |               |               |               |               |  |

