

FACULTY OF MEDICINE PHASE I - SPRING

| MED104 | Chairman of the committee: Prof. Mustafa Fevzi Sargon | 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                                                                                                                                          |
|--------|-------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1      | 23.03.2020 MONDAY                                     | Introduction to Locomotion Committee (Lecture Hall-207)                                                                                                                  | Muscles general consideration and introduction to nervous system-1 (Dr. Sargon) (Lecture Hall-207)                                                                       | Muscles general consideration and introduction to nervous system-2 (Dr. Sargon) (Lecture Hall-207) |                            | General Structural Properties, Classification and Development of Muscle Tissue (Dr. Bektur Aykanat) (Lecture Hall-207) | Skeletal Muscle (Dr. Bektur Aykanat) (Lecture Hall-207)                                                        | Cardiac and Smooth Muscle (Dr. Bektur Aykanat) (Lecture Hall-207)                                                                                      | Bone, bone marrow and muscle stem cells (Dr. Köse) (Lecture Hall-207)                                                                                  | Free Study (Dr. Kılıç)                                                                                                                                 |
| 1      | 24.03.2020 TUESDAY                                    | ENG-102(Lecture Hall-207)                                                                                                                                                | ENG-102 (Lecture Hall-207)                                                                                                                                               | HIST-112 (Orhan zaim Hall)                                                                         | HIST-112 (Orhan zaim Hall) |                                                                                                                        | The molecular structure of skeletal muscle and its neuro muscular function-1 (Dr. Dursun) (Lecture Hall-207)   | The molecular structure of skeletal muscle and its neuro muscular function-2 (Dr. Dursun) (Lecture Hall-207)                                           | Disorders of pigmentation & melanocytes (Dr. Boduroğlu) (Lecture Hall-207)                                                                             | The innervation of skeletal muscle and skeletal muscle potentials (Dr. Korkmaz Özkan) (Lecture Hall-207)                                               |
| 1      | 25.03.2020 WEDNESDAY                                  | TURK-402 ( Z09 RB Rektörlük binası) / TURK-202(Lecture Hall-207)                                                                                                         | TURK-402 ( Z09 RB Rektörlük binası) / TURK-202(Lecture Hall-207)                                                                                                         | TURK-202 (Lecture Hall-207)                                                                        |                            | The superficial back-1 (Dr. Sargon) (Lecture Hall-207)                                                                 | The superficial back-2 (Dr. Sargon) (Lecture Hall-207)                                                         | Lab: The superficial back (Dr. Sargon) (Anatomy Lab-Z06)<br><b>COURSE I: Dissection course in fresh frozen cadavers (Dr. Sargon) (Anatomy Lab-Z06)</b> | Lab: The superficial back (Dr. Sargon) (Anatomy Lab-Z06)<br><b>COURSE I: Dissection course in fresh frozen cadavers (Dr. Sargon) (Anatomy Lab-Z06)</b> | Lab: The superficial back (Dr. Sargon) (Anatomy Lab-Z06)<br><b>COURSE I: Dissection course in fresh frozen cadavers (Dr. Sargon) (Anatomy Lab-Z06)</b> |
| 1      | 26.03.2020 THURSDAY                                   | Biochemistry of nerveous tissue-1 (Dr. Kılıç) (Lecture Hall-207)                                                                                                         | Biochemistry of nerveous tissue-2 (Dr. Kılıç) (Lecture Hall-207)                                                                                                         | HIST-111                                                                                           | HIST-111                   | ENG-102 (Lecture Hall-207)                                                                                             | ENG-102 (Lecture Hall-207)                                                                                     | The molecular mechanism of skeletal muscle contraction, the types of contraction and tetanus-1 (Dr. Dursun) (Lecture Hall-207)                         | Neoplasms of melanocytes 1 (Dr. Boduroğlu) (Lecture Hall-207)                                                                                          | Neoplasms of melanocytes 2 (Dr. Boduroğlu) (Lecture Hall-207)                                                                                          |
| 1      | 27.03.2020 FRIDAY                                     | The posterior aspect of the shoulder and arm-1 (Dr. Sargon) (Lecture Hall-207) --<br><b>COURSE II: Embalming in fresh frozen cadavers (Dr. Sargon) (Anatomy Lab-Z06)</b> | The posterior aspect of the shoulder and arm-2 (Dr. Sargon) (Lecture Hall-207) --<br><b>COURSE II: Embalming in fresh frozen cadavers (Dr. Sargon) (Anatomy Lab-Z06)</b> | The Neuron (Dr. Bektur Aykanat) (Lecture Hall-207)                                                 |                            | The structure and innervation of smooth muscle and smooth muscle potentials (Dr. Dursun) (Lecture Hall-207)            | The contraction and relaxation mechanism of smooth muscles and latch mechanism (Dr. Dursun) (Lecture Hall-207) | Lab: Muscle Tissue-1 (Dr. Bektur Aykanat) (Histology Lab-109)                                                                                          | Lab: Muscle Tissue-2 (Dr. Bektur Aykanat) (Histology Lab-109)                                                                                          | The innervation of smooth muscle and smooth muscle potentials (Dr. Korkmaz Özkan) (Lecture Hall-207)                                                   |



