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| **C:\Users\Namariel\Downloads\TıpF (1)\TıpF\TıpF-2.png****MARMARA UNIVERSITY SCHOOL of MEDICINE** |
| MUSCULOSKELETAL, INTEGUMENTARY SYSTEMS AND RELATED DISORDERS  YEAR 2 COURSE 4 February 21 – April 29, 2022 |
| **Coordinator of the Course 2.4**Assist. Prof. Ural VERİMLİ | **Coordinator of the Module 2.4** Prof. Serap ÇİFÇİLİ  |
|  **Year 2 Coordinators** Prof. Özgür KASIMAY & Assist. Prof. M.Burak AKSU |
| **Module Coordinator**Prof. Rezzan GÜLHANAssist. Prof. Sinem YILDIZ İNANICI | **Introduction to Clinical Practice (ICP) Coordinators**Prof.Gülru Pemra CÖBEK ÜNALANProf. Serap ÇİFÇİLİ |
|  **Coordinator of Multidisciplinary Students’ Lab**.Prof. Betül YILMAZ | **Coordinator of Clinical Skills Lab.**Assoc. Prof. Çiğdem APAYDIN |
|  **Coordinator of Assessment Unite**Assist. Prof. Cevdet NACAR | **Coordinator of Student Exchange Programs**Assist. Prof. Can ERZİK |
| **Vice-Chief Coordinators** |
| **Program**Prof. Oya ORUN | **Assessment** Prof. Hasan R. YANANLI | **Students’ Affairs**Assist. Prof., Can ERZİK |
| **Chief Coordinator (Pre-Clinical Education)** Prof. Serap ŞİRVANCI | **Coordinator of Medical Education Program Evaluation and Development Commission**Prof. Harika ALPAY |
| **Vice Dean (Education)**Assoc. Prof. Altuğ ÇinçinProf. Hasan R. YANANLI | **Dean**Prof. Ümit Süleyman ŞEHİRLİ |

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| MUSCULOSKELETAL, INTEGUMENTARY SYSTEMS AND RELATED DISORDERS  |
| AIM and LEARNING OBJECTIVES of COURSE **Aim:** At the end of this committee, second year students will gain knowledge about the development, structure and pfysiology of the musculoskeletal system and pathogenesis of the disorders related to this system. They will also gain knowledge about the signs and symptoms of musculoskeletal and integumentary disorders, related risk factors, prevention, diagnosis, principles of treatment and rehabilitation.**Learning Objectives:** At the end of this committee, second year students will, • understand the development of the musculoskeletal and intugumentary system • identify the structure and functionof the musculoskeletal and integumentary system • define the pathologic processes in the musculoskeletal and intugumentary disordes • gain knowledge about microorganism that affect the musculoskeletal and intugumentary system and their pathogenesis in infectious process • gain knowledge about the risk groups, risk factors related to the musculoskeletal and intugumentary disorders and preventive measures • gain knowledge about the signs and symptoms of these disorders • gain knowledge about the approach to diagnosis, principles of treatment and rehabilitation of musculoskeletal disorders • define the pharmacotherapy of cardiovascular disorders • acquire skills necessary to perform experimental applications |
| **ASSESSMENT SYSTEM**Module examination: Written exam at the end of module (10 % of final score)Practical examination: Practical exams at the end of courseCourse examination: Written exam at the end of course |  **PROGRAM EVALUATION** Evaluation at the end of the course, is done both orally and by using structured evaluation forms |
| DEPARTMENTS PARTICIPATING IN COURSE-2.4 & MODULE-2.4 |
| * Anatomy
* Biochemistry
* Biophysics
* Biostatistics
* Family Medicine
* Histology and Embryology
* Immunology
* Medical Education
* Medical Biology
* Microbiology
 | * Orthopedics and Travmatology
* Pathology
* Physical Medicine and Rehabilitation
* Physiology
* Public Health
* Radiology
* Rheumatology
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| LECTURERS / TUTORS |
| Rengin Asiye AHISKALI, Professor of PathologyGülseren AKYÜZ, Professor of Physical Medicine and RehabilitationAhmet ARMAN, Professor of Medical GeneticsMehmet Pamir ATAGÜNDÜZ, Professor of RheumatologyMurat BEZER, Professor of Orthopedics and TraumatologyOnur BUĞDAYCI, Assist. Professor of RadiologyHülya CABADAK, Professor of BiophysicsZeliha Leyla CİNEL, Professor of PathologyNilgün ÇERİKÇİOĞLU, Professor of MicrobiologyŞule ÇETİNEL, Professor of Histology and EmbryologyMehmet Tuncay DURUÖZ, Professor of Physical Medicine and RehabilitationFeriha ERCAN, Professor of Histology and EmbryologyBülent EROL, Professor of Orthopedics and TraumatologyGünseli Ayşe GARİP İNHAN, Assoc. Professor of BiophysicsRezzan GÜLHAN, Professor of PharmacologyZeynep Arzu İLKİ, Professor of MicrobiologyGüzide Nevsun İNANÇ ARITAN, Professor of RheumatologyÖzgür KASIMAY, Professor of PhysiologyMert KAŞKAL, Expert in Pharmacology | Hızır KURTEL, Professor of PhysiologyNimet Emel LÜLECİ, Professor of Public HealthPınar MEGA TİBER, Assoc. Professor of BiophysicsOya ORUN, Professor of BiophysicsNecmettin Ömer ÖZDOĞMUŞ, Assoc. Professor of AnatomyDilşad SAVE, Professor of Public HealthCanan ŞANAL TOPRAK, Assoc. Professor of Physical Medicine and RehabilitationÜmit Süleyman ŞEHİRLİ, Professor of AnatomyEvrim ŞİRİN, Assist. Professor of Orthopedics and TraumatologySerap ŞİRVANCI, Professor of Histology and EmbryologyAhmet TOPUZOĞLU, Professor of Public HealthHüseyin Kemal TÜRKÖZ, Professor of PathologyGülru Pemra ÜNALAN, Professor of Family MedicineUral VERİMLİ, Assist. Professor of Anatomyİlker YAĞCI, Professor of Physical Medicine and RehabilitationAhmet Suha YALÇIN, Professor of Biochemistry |
| READING / STUDYING MATERIALS* Arthritis and Allied Conditions: A Textbook of Rheumatology (Koopman) Medical Microbiology (Cedric Mims et al.)
* Basic and Clinical Pharmacology (Bertram G Katzung)
* Basic Pathology (Stanley L Robbins, Marcia Angel, Vinay Kumar)
* Clinical Pharmacology (Laurence DR, Bennet PN)
* Clinical Anatomy for Medical Students (Richard S. , M.D. Snell)
* Clinically Oriented Anatomy: Books (Keith L. Moore, Arthur F. Dalley)
* Gray's Anatomy for Students (Richard L. Drake, Richard L. Drake Ph.D. , Henry Gray Adam W.M. Mitchell)
* Gray Anatomi (Çeviri Editörü: Prof. Dr. Mehmet YILDIRIM, Güneş Kitabevi, 2006)
* Histology and Cell Biology: An Introduction to Pathology (Abraham L Kierszenbaum)
* Human Histology (Alan Stevens, James Lowe)
* Pharmacological Basis of Therapeutics (Goldman & Gilman’s)
* Physical Medicine and Rehabilitation (Braddom)
* Review Medical Microbiology (Ernest Jawetz et al)
* Reviw of Medical Microbiology (Patric R Muray, Ken S Rosenthal)
* Textbook of Physiology (Guyton AC)
* The Developing Human (Keith L. Moore)
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| SUMMARY OF THE COURSE |
| **Discipline** | **Lecture & Group Discussion** | **Multidisciplinary Lab. & Clinical Skills Lab. Practice** | **Total** |
| Anatomy | 40 | 20 | 60 |
| Biochemistry | 4 |  | 4 |
| Biophysics | 8 |  | 8 |
| Family Medicine | 1 |  | 1 |
| Histology and Embryology | 11 | 4 | 15 |
| Internal Medicine | 3 |  | 3 |
| Medical Genetics | 1 |  | 1 |
| Microbiology | 6 | 2 | 8 |
| Orthopedics and Traumatology | 5 |  | 5 |
| Pathology | 8 | 1 | 9 |
| Pharmacology | 6 |  | 6 |
| Physical Medicine | 7 |  | 7 |
| Physiology | 5 | 2 | 7 |
| Public Health | 7 |  | 7 |
| Radiology | 2 |  | 2 |
| Subtotal | 114 | 29 | 143 |
| PBL Module | 8 |  | 8 |
| TOTAL |  |  |  |
| ICP-2: Basic Clinical Skills, Human in Medicine (Students’ Research Activity) | 59 |  | 59 |
| **TOTAL** | **181** | **29** | **209** |

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| **TEN WEEK PROGRAM** |
|  | **THEORETICAL AND PRACTICAL SESSIONS** | **LECTURER(S)/TUTOR(S)** |
| **Week-1 (21 February - 25 February 2022)** |
| **Monday** | **21 February** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 |  |  |
| 10:40-11:30 | Introduction to the course  | Dr. Ural Verimli |
| 11:40-12:30 | Opening lecture: Sports and health | Dr. Hızır Kurtel |
|  |  |  |
| 13:40-14:30 | Muscles and joints: general consideration | Dr. Ümit Süleyman Şehirli |
| 14:40-15:30 | Muscles and joints: general consideration | Dr. Ümit Süleyman Şehirli |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 | Elective course (ONLINE) |  |
| 18:40-19:30 | Elective course (ONLINE) |  |
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| **Tuesday** | **22 February** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **23 February** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 | Upper extremity bones | Dr. Necmettin Ömer Özdoğmuş |
| 10:40-11:30 | Upper extremity bones | Dr. Necmettin Ömer Özdoğmuş |
| 11:40-12:30 |  Cartilage | Dr. Feriha Ercan |
|  |  |  |
| 13:40-14:30 | Axillary region | Dr. Ümit Süleyman Şehirli |
| 14:40-15:30 |  |  |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 |  |  |
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| **Thursday** | **24 February** |  |
| 08:40-09:30 | Introduction to statics of the body | Dr. Oya Orun |
| 09:40-10:30 | Introduction to statics of the body | Dr. Oya Orun |
| 10:40-11:30 | Histology of skeletal muscle | Dr. Serap Şirvancı |
| 11:40-12:30 | Histology of skeletal muscle | Dr. Serap Şirvancı |
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| 13:40-14:30 | Anatomy LAB: Upper extremity bones-Group A | Anatomy Lab. |
| 14:40-15:30 | Anatomy LAB: Upper extremity bones-Group B | Anatomy Lab. |
| 15:40-16:30 | Anatomy LAB: Upper extremity bones-Group C | Anatomy Lab. |
| 16:40-17:30 | Anatomy LAB: Upper extremity bones-Group D | Anatomy Lab. |
| 17:40-18:30 |  |  |
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| **Friday** | **25 February** |  |
| 08:40-09:30 | Biochemistry of bone metabolism | Dr. Ahmet Suha Yalçın |
| 09:40-10:30 | Biochemistry of bone metabolism | Dr. Ahmet Suha Yalçın |
| 10:40-11:30 | Brachial plexus | Dr. Ümit Süleyman Şehirli |
| 11:40-12:30 | Brachial plexus | Dr. Ümit Süleyman Şehirli |
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| 13:40-14:30 |  |  |
| 14:40-15:30 | Clinical pharmacology of non-steroidal anti-inflammatory drugs | Dr. Rezzan Gülhan |
| 15:40-16:30 | Clinical pharmacology of non-steroidal anti-inflammatory drugs | Dr. Rezzan Gülhan |
| 16:40-17:30 |  |  |
| 17:40-18:30 |  |  |
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| **Week-2 (28 February - 04 March 2022)** |
| **Monday** | **28 February** |  |
| 08:40-09:30 | Neuromuscular transmission | Dr. Hızır Kurtel |
| 09:40-10:30 | Neuromuscular transmission | Dr. Hızır Kurtel |
| 10:40-11:30 | Superficial back and posterior aspect of shoulder and arm | Dr. Necmettin Ömer Özdoğmuş |
| 11:40-12:30 | Superficial back and posterior aspect of shoulder and arm | Dr. Necmettin Ömer Özdoğmuş |
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| 13:40-14:30 | Histology of bone and joint | Dr. Feriha Ercan |
| 14:40-15:30 | Histology of bone and joint | Dr. Feriha Ercan |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 | Elective course (ONLINE) |  |
| 18:40-19:30 | Elective course (ONLINE) |  |
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| **Tuesday** | **01 March** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **02 March** |  |
| 08:40-09:30 | Equilibrium of the body | Dr. Oya Orun |
| 09:40-10:30 | Biophysics of muscle contraction | Dr. Banu Aydın Omay |
| 10:40-11:30 | The anterior aspect of the arm: pectoral region and the shoulder joint, mammary glands | Dr. Necmettin Ömer Özdoğmuş |
| 11:40-12:30 | The anterior aspect of the arm: pectoral region and the shoulder joint, mammary glands | Dr. Necmettin Ömer Özdoğmuş |
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| 13:40-14:30 | Anterior aspect of forearm and cubital fossa | Dr. Ural Verimli |
| 14:40-15:30 | Anterior aspect of forearm and cubital fossa | Dr. Ural Verimli |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 |  |  |
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| **Thursday** | **03 March** |  |
| 08:40-09:30 | Anatomy LAB: Brachial plexus and axillary region--Group A | Anatomy Lab. |
| 09:40-10:30 | Anatomy LAB: Brachial plexus and axillary region--GroupB | Anatomy Lab. |
| 10:40-11:30 | Anatomy LAB: Brachial plexus and axillary region--GroupC | Anatomy Lab. |
| 11:40-12:30 | Anatomy LAB: Brachial plexus and axillary region--Group D | Anatomy Lab. |
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| 13:40-14:30 | Posterior aspect of the forearm and the elbow joint | Dr. Ural Verimli |
| 14:40-15:30 | Posterior aspect of the forearm and the elbow joint | Dr. Ural Verimli |
| 15:40-16:30 | Histology and development of integumentary system | Dr. Şule Çetinel |
| 16:40-17:30 | Histology and development of integumentary system | Dr. Şule Çetinel |
| 17:40-18:30 |  |  |
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| **Friday** | **04 March** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group A | Multidisciplinary Lab. |
| 10:40-11:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group A | Multidisciplinary Lab. |
| 11:40-12:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group A | Multidisciplinary Lab. |
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| 13:40-14:30 |  |  |
| 14:40-15:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group B | Multidisciplinary Lab. |
| 15:40-16:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group B | Multidisciplinary Lab. |
| 16:40-17:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group B | Multidisciplinary Lab. |
| 17:40-18:30 |  |  |
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| **Week-3 (07 March - 11 March 2022)** |
| **Monday** | **07 March** |   |
| 08:40-09:30 |  |  |
| 09:40-10:30 |  |  |
| 10:40-11:30 | Anatomy LAB: Superficial back and posterior aspect of shoulder and arm - The anterior aspect of the arm, pectoral region and the shoulder joint, mammary glands | Anatomy Lab. |
| 11:40-12:30 | Anatomy LAB: Superficial back and posterior aspect of shoulder and arm - The anterior aspect of the arm, pectoral region and the shoulder joint, mammary glands | Anatomy Lab. |
|  |  |  |
| 13:40-14:30 | Anatomy LAB: Superficial back and posterior aspect of shoulder and arm - The anterior aspect of the arm, pectoral region and the shoulder joint, mammary glands | Anatomy Lab. |
| 14:40-15:30 | Anatomy LAB: Superficial back and posterior aspect of shoulder and arm - The anterior aspect of the arm, pectoral region and the shoulder joint, mammary glands | Anatomy Lab. |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 | Elective course (ONLINE) |  |
| 18:40-19:30 | Elective course (ONLINE) |  |
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| **Tuesday** | **08 March** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **09 March** |  |
| 08:40-09:30 | Sports injuries (upper extremity) | Dr. Murat Bezer |
| 09:40-10:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group C | Multidisciplinary Lab. |
| 10:40-11:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group C | Multidisciplinary Lab. |
| 11:40-12:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group C | Multidisciplinary Lab. |
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| 13:40-14:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group D | Multidisciplinary Lab. |
| 14:40-15:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group D | Multidisciplinary Lab. |
| 15:40-16:30 | Histology LAB: Cartilage, bone and skeletal muscle-Group D | Multidisciplinary Lab. |
| 16:40-17:30 |  |  |
| 17:40-18:30 |  |  |
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| **Thursday** | **10 March** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 |  |  |
| 10:40-11:30 |  |  |
| 11:40-12:30 |  |  |
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| 17:40-18:30 |  |  |
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| **Friday** | **11 March** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 |  |  |
| 10:40-11:30 |  |  |
| 11:40-12:30 |  |  |
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| 13:40-14:30 |  |  |
| 14:40-15:30 |  |  |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 |  |  |
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| **Week-4 (14 March - 18 March 2022)** |
| **Monday** | **14 March** |  |
| 08:40-09:30 | Muscle physiology in exercise | Dr. Özgür Kasımay  |
| 09:40-10:30 | Muscle physiology in exercise | Dr. Özgür Kasımay  |
| 10:40-11:30 | Histology LAB: Integumentary System-Group A  | Multidisciplinary Lab. |
| 11:40-12:30 | Histology LAB: Integumentary System-Group B  | Multidisciplinary Lab. |
|  |  |  |
| 13:40-14:30 | Histology LAB: Integumentary System-Group C  | Multidisciplinary Lab. |
| 14:40-15:30 | Histology LAB: Integumentary System-Group D | Multidisciplinary Lab. |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 | Elective course (ONLINE) |  |
| 18:40-19:30 | Elective course (ONLINE) |  |
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| **Tuesday** | **15 March** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **16 March** |  |
| 08:40-09:30 | Hand and wrist joint | Dr. Necmettin Ömer Özdoğmuş |
| 09:40-10:30 | Hand and wrist joint | Dr. Necmettin Ömer Özdoğmuş |
| 10:40-11:30 | Lower extremity bones | Dr. Necmettin Ömer Özdoğmuş |
| 11:40-12:30 | Lower extremity bones | Dr. Necmettin Ömer Özdoğmuş |
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| 13:40-14:30 | Anatomy LAB:Anterior aspect of forearm and cubital fossa- Posterior aspect of forearm and the elbow joint | Anatomy Lab. |
| 14:40-15:30 | Anatomy LAB:Anterior aspect of forearm and cubital fossa- Posterior aspect of forearm and the elbow joint | Anatomy Lab. |
| 15:40-16:30 | Anatomy LAB:Anterior aspect of forearm and cubital fossa- Posterior aspect of forearm and the elbow joint | Anatomy Lab. |
| 16:40-17:30 | Anatomy LAB:Anterior aspect of forearm and cubital fossa- Posterior aspect of forearm and the elbow joint | Anatomy Lab. |
| 17:40-18:30 |  |  |
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| **Thursday** | **17 March** |  |
| 08:40-09:30 | Bone remodeling, development and developmental abnormalities and fracture healing | Dr. Hüseyin Kemal Türköz |
| 09:40-10:30 | Neoplastic disease of bone and joint | Dr. Hüseyin Kemal Türköz |
| 10:40-11:30 | Physiology LAB: Aerobic exercise | Computer Lab. |
| 11:40-12:30 | Physiology LAB: Aerobic exercise | Computer Lab. |
|  |  |  |
| 13:40-14:30 | Physiology LAB: Aerobic exercise | Computer Lab. |
| 14:40-15:30 | Physiology LAB: Aerobic exercise | Computer Lab. |
| 15:40-16:30 | Physiology LAB: Aerobic exercise | Computer Lab. |
| 16:40-17:30 | Physiology LAB: Aerobic exercise | Computer Lab. |
| 17:40-18:30 |  |  |
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| **Friday** | **18 March** |  |
| 08:40-09:30 | Neoplastic and non-neoplastic skin lesions | Dr. Zeliha Leyla Cinel |
| 09:40-10:30 | Neoplastic and non-neoplastic skin lesions | Dr. Zeliha Leyla Cinel |
| 10:40-11:30 | Development of musculoskeletal system | Dr. Feriha Ercan |
| 11:40-12:30 | Development of musculoskeletal system | Dr. Feriha Ercan |
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| 13:40-14:30 |  |  |
| 14:40-15:30 |  |  |
| 15:40-16:30 | PBL Study Time |  |
| 16:40-17:30 | PBL-1 (ONLINE) |  |
| 17:40-18:30 | PBL-1 (ONLINE) |  |
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| **Week-5 (21 March - 25 March 2022)** |
| **Monday** | **21 March** |  |
| 08:40-09:30 | Fungal infections of cutaneous and subcutaneous tissues | Dr. Nilgün Çerikçioğlu |
| 09:40-10:30 | Posterior abdominal wall, lumbar and sacral plexus | Dr. Necmettin Ömer Özdoğmuş |
| 10:40-11:30 | Posterior abdominal wall, lumbar and sacral plexus | Dr. Necmettin Ömer Özdoğmuş |
| 11:40-12:30 | Injury prevention | Dr. Ahmet Topuzoğlu |
|  |  |  |
| 13:40-14:30 | Physical principles of X- ray radiography | Dr. Pınar Mega Tiber |
| 14:40-15:30 | Physical principles of X- ray radiography | Dr. Pınar Mega Tiber |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 | Elective course (ONLINE) |  |
| 18:40-19:30 | Elective course (ONLINE) |  |
|  |  |  |
| **Tuesday** | **22 March** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **23 March** |  |
| 08:40-09:30 | Anatomy LAB: Hand and wrist joint  | Anatomy Lab. |
| 09:40-10:30 | Anatomy LAB: Hand and wrist joint  | Anatomy Lab. |
| 10:40-11:30 | Anatomy LAB: Hand and wrist joint  | Anatomy Lab. |
| 11:40-12:30 | Anatomy LAB: Hand and wrist joint  | Anatomy Lab. |
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| 13:40-14:30 | Pathology of arthritis | Dr. Hüseyin Kemal Türköz |
| 14:40-15:30 | EMG | Dr. Günseli Ayşe Garip İnhan |
| 15:40-16:30 | PBL Study Time |  |
| 16:40-17:30 | PBL-2 (ONLINE) |  |
| 17:40-18:30 | PBL-2 (ONLINE) |  |
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| **Thursday** | **24 March** |  |
| 08:40-09:30 | Soft tissue tumors | Dr. Hüseyin Kemal Türköz |
| 09:40-10:30 | Soft tissue tumors | Dr. Hüseyin Kemal Türköz |
| 10:40-11:30 | Physiology LAB: EMG | Computer Lab. |
| 11:40-12:30 | Physiology LAB: EMG | Computer Lab. |
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| 13:40-14:30 | Physiology LAB: EMG | Computer Lab. |
| 14:40-15:30 | Physiology LAB: EMG | Computer Lab. |
| 15:40-16:30 | Physiology LAB: EMG | Computer Lab. |
| 16:40-17:30 | Physiology LAB: EMG | Computer Lab. |
| 17:40-18:30 |  |  |
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| **Friday** | **25 March** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 |  |  |
| 10:40-11:30 | Radiology of musculoskeletal system | Dr. Onur Buğdaycı |
| 11:40-12:30 | Radiology of musculoskeletal system | Dr. Onur Buğdaycı |
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| 13:40-14:30 |  |  |
| 14:40-15:30 |  |  |
| 15:40-16:30 | PBL Study Time |  |
| 16:40-17:30 | PBL-3 (ONLINE) |  |
| 17:40-18:30 | PBL-3 (ONLINE) |  |
|  |  |  |
| **Week-6 (28 March - 01 April 2022)** |
| **Monday** | **28 March** |  |
| 08:40-09:30 | Anatomy LAB: Posterior abdominal wall, lumbar and sacral plexus | Anatomy Lab. |
| 09:40-10:30 | Anatomy LAB: Posterior abdominal wall, lumbar and sacral plexus | Anatomy Lab. |
| 10:40-11:30 | Anatomy LAB: Posterior abdominal wall, lumbar and sacral plexus | Anatomy Lab. |
| 11:40-12:30 | Anatomy LAB: Posterior abdominal wall, lumbar and sacral plexus | Anatomy Lab. |
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| 13:40-14:30 | Biochemistry of muscle contraction | Dr. Ahmet Suha Yalçın |
| 14:40-15:30 | Biochemistry of muscle contraction | Dr. Ahmet Suha Yalçın |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 | Elective course (ONLINE) |  |
| 18:40-19:30 | Elective course (ONLINE) |  |
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| **Tuesday** | **29 March** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **30 March** |  |
| 08:40-09:30 | Anatomy LAB: Lower extremity bones | Anatomy Lab. |
| 09:40-10:30 | Anatomy LAB: Lower extremity bones | Anatomy Lab. |
| 10:40-11:30 | Anatomy LAB: Lower extremity bones | Anatomy Lab. |
| 11:40-12:30 | Anatomy LAB: Lower extremity bones | Anatomy Lab. |
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| 13:40-14:30 |  |  |
| 14:40-15:30 |  |  |
| 15:40-16:30 | PBL Study Time |  |
| 16:40-17:30 | PBL-4 (ONLINE) |  |
| 17:40-18:30 | PBL-4 (ONLINE) |  |
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| **Thursday** | **31 March** |  |
| 08:40-09:30 | **Y1C3 THEORETICAL EXAM** |  |
| 09:40-10:30 |  |
| 10:40-11:30 |  |
| 11:40-12:30 |  |
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| 13:40-14:30 |  |  |
| 14:40-15:30 | Bioenergetics of muscle contraction | Dr. Hülya Cabadak |
| 15:40-16:30 | Osteomyelitis and septic arthtitis | Dr. Evrim Şirin |
| 16:40-17:30 | Sports injuries (lower extremity) | Dr. Evrim Şirin |
| 17:40-18:30 |  |  |
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| **Friday** | **01 April** |  |
| 08:40-09:30 | Gluteal region and hip region; hip joint | Dr. Ural Verimli |
| 09:40-10:30 | Gluteal region and hip region; hip joint | Dr. Ural Verimli |
| 10:40-11:30 | Anterior and medial aspect of thigh | Dr. Necmettin Ömer Özdoğmuş |
| 11:40-12:30 | Anterior and medial aspect of thigh | Dr. Necmettin Ömer Özdoğmuş |
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| 13:40-14:30 |  |  |
| 14:40-15:30 | Child safety | Dr. Dilşad Save |
| 15:40-16:30 | Control of musculoskeletal disorders | Dr. Dilşad Save |
| 16:40-17:30 | Prevention of work - related musculoskeletal disorders | Dr. Dilşad Save |
| 17:40-18:30 |  |  |
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| **Week-7 (04 April - 08 April 2022)** |
| **Monday** | **04 April** |  |
| 08:40-09:30 | Osteoarthritis | Dr. İlker Yağcı |
| 09:40-10:30 |  |  |
| 10:40-11:30 | Posterior aspect of thigh and knee joint | Dr. Ümit Süleyman Şehirli |
| 11:40-12:30 | Posterior leg and popliteal fossa | Dr. Ümit Süleyman Şehirli |
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| 13:40-14:30 |  |  |
| 14:40-15:30 |  |  |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 | Elective course (ONLINE) |  |
| 18:40-19:30 | Elective course (ONLINE) |  |
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| **Tuesday** | **05 April** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **06 April** |  |
| 08:40-09:30 | Pathology LAB: Pathology of musculoskeletal system | Multidisciplinary Lab. |
| 09:40-10:30 | Pathology LAB: Pathology of musculoskeletal system | Multidisciplinary Lab. |
| 10:40-11:30 | Pathology LAB: Pathology of musculoskeletal system | Multidisciplinary Lab. |
| 11:40-12:30 | Pathology LAB: Pathology of musculoskeletal system | Multidisciplinary Lab. |
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| 13:40-14:30 | Anatomy LAB:Gluteal region and hip region; hip joint - Anterior and medial aspect of thigh  | Anatomy Lab. |
| 14:40-15:30 | Anatomy LAB:Gluteal region and hip region; hip joint - Anterior and medial aspect of thigh | Anatomy Lab. |
| 15:40-16:30 | Anatomy LAB:Gluteal region and hip region; hip joint - Anterior and medial aspect of thigh | Anatomy Lab. |
| 16:40-17:30 | Anatomy LAB:Gluteal region and hip region; hip joint - Anterior and medial aspect of thigh | Anatomy Lab. |
| 17:40-18:30 |  |  |
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| **Thursday** | **07 April** |  |
| 08:40-09:30 | Spondyloarthropathies | Dr. Mehmet Pamir Atagündüz |
| 09:40-10:30 |  |  |
| 10:40-11:30 | Mycobacterial and bacterial infections of skin, soft tissue and muscle including anthrax | Dr. Arzu Akşit İlki |
| 11:40-12:30 | Mycobacterial and bacterial infections of skin, soft tissue and muscle including anthrax | Dr. Arzu Akşit İlki |
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| 13:40-14:30 | Assessment of musculoskeletal system in children | Dr. N. Evrim Karadağ Saygı |
| 14:40-15:30 | Approach to patient with arthritis | Dr. Güzide Nevsun İnanç Arıtan |
| 15:40-16:30 | Approach to patient with arthritis | Dr. Güzide Nevsun İnanç Arıtan |
| 16:40-17:30 |  |  |
| 17:40-18:30 |  |  |
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| **Friday** | **08 April** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 |  |  |
| 10:40-11:30 | Anterior and lateral leg and ankle joint | Dr. Ümit Süleyman Şehirli |
| 11:40-12:30 | Anterior and lateral leg and ankle joint | Dr. Ümit Süleyman Şehirli |
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| 13:40-14:30 |  |  |
| 14:40-15:30 | Foot | Dr. Ural Verimli |
| 15:40-16:30 | Foot | Dr. Ural Verimli |
| 16:40-17:30 | Molecular pathogenesis of musculoskeletal disorders | Dr. Ahmet Arman |
| 17:40-18:30 |  |  |
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| **Week-8 (11 April - 15 April 2022)** |
| **Monday** | **11 April** |  |
| 08:40-09:30 | The root of the neck | Dr. Ümit Süleyman Şehirli |
| 09:40-10:30 |  |  |
| 10:40-11:30 | Prophylaxis and pharmacotherapy of osteoporosis  | Dr. Rezzan Gülhan |
| 11:40-12:30 |  |  |
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| 13:40-14:30 |  |  |
| 14:40-15:30 |  |  |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 | Elective course (ONLINE) |  |
| 18:40-19:30 | Elective course (ONLINE) |  |
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| **Tuesday** | **12 April** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **13 April** |  |
| 08:40-09:30 | Anatomy LAB: Posterior aspect of thigh and knee joint - Posterior leg and popliteal fossa | Anatomy Lab. |
| 09:40-10:30 | Anatomy LAB: Posterior aspect of thigh and knee joint - Posterior leg and popliteal fossa | Anatomy Lab. |
| 10:40-11:30 | Anatomy LAB: Posterior aspect of thigh and knee joint - Posterior leg and popliteal fossa | Anatomy Lab. |
| 11:40-12:30 | Anatomy LAB: Posterior aspect of thigh and knee joint - Posterior leg and popliteal fossa | Anatomy Lab. |
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| 13:40-14:30 | Anatomy LAB: Anterior and lateral leg and ankle joint- Foot | Anatomy Lab. |
| 14:40-15:30 | Anatomy LAB: Anterior and lateral leg and ankle joint- Foot | Anatomy Lab. |
| 15:40-16:30 | Anatomy LAB: Anterior and lateral leg and ankle joint- Foot | Anatomy Lab. |
| 16:40-17:30 | Anatomy LAB: Anterior and lateral leg and ankle joint- Foot | Anatomy Lab. |
| 17:40-18:30 |  |  |
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| **Thursday** | **14 April** |  |
| 08:40-09:30 | Parasitic infections of skin | Dr. Arzu Akşit İlki |
| 09:40-10:30 | Pain: definition, classification and evaluation | Dr. Osman Hakan Gündüz |
| 10:40-11:30 | Development of head and neck (pharyngeal apparatus) | Dr. Serap Şirvancı |
| 11:40-12:30 | Development of head and neck (pharyngeal apparatus) | Dr. Serap Şirvancı |
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| 13:40-14:30 | Superficial structures of the face | Dr. Necmettin Ömer Özdoğmuş |
| 14:40-15:30 | Superficial structures of the face | Dr. Necmettin Ömer Özdoğmuş |
| 15:40-16:30 | Suboccipital region and deep muscles of the back | Dr. Necmettin Ömer Özdoğmuş |
| 16:40-17:30 | Rational pharmacotherapy in elderly | Dr. Mert Kaşkal |
| 17:40-18:30 | A patient with multiple bruises and pain (Case discussion) | Dr. Gülru Pemra Ünalan |
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| **Friday** | **15 April** |  |
| 08:40-09:30 | Anatomy LAB: Superficial structures of the face - Suboccipital region and deep muscles of the back  | Anatomy Lab. |
| 09:40-10:30 | Anatomy LAB: Superficial structures of the face - Suboccipital region and deep muscles of the back  | Anatomy Lab. |
| 10:40-11:30 | Anatomy LAB: Superficial structures of the face - Suboccipital region and deep muscles of the back  | Anatomy Lab. |
| 11:40-12:30 | Anatomy LAB: Superficial structures of the face - Suboccipital region and deep muscles of the back  | Anatomy Lab. |
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| 13:40-14:30 |  |  |
| 14:40-15:30 | Low back pain | Dr. Osman Hakan Gündüz |
| 15:40-16:30 | Prevention of disability in the elderly people | Dr. Nimet Emel Lüleci |
| 16:40-17:30 | Prevention of disability in the elderly people | Dr. Nimet Emel Lüleci |
| 17:40-18:30 | Public health consequences of disasters | Dr. Nimet Emel Lüleci |
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| **Week-9 (18 April - 22 April 2022)** |
| **Monday** | **18 April** |   |
| 08:40-09:30 | Pharmacotherapy of arthritis and gout arthritis | Dr. Rezzan Gülhan |
| 09:40-10:30 | Pharmacotherapy of arthritis and gout arthritis | Dr. Rezzan Gülhan |
| 10:40-11:30 | Anterior and lateral neck | Dr. Ümit Süleyman Şehirli |
| 11:40-12:30 | Anterior and lateral neck | Dr. Ümit Süleyman Şehirli |
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| 13:40-14:30 | Infectious diseases of the bone and joint | Dr. Rengin Asiye Ahıskalı |
| 14:40-15:30 | Musculoskeletal tumors (general principles) | Dr. Evrim Şirin |
| 15:40-16:30 | Pediatric lower extremity deformities | Dr. Evrim Şirin |
| 16:40-17:30 | Rheumatoid arthritis | Dr. Mehmet Tuncay Duruöz |
| 17:40-18:30 | Spondyloarthropathies | Dr. Mehmet Tuncay Duruöz |
| 18:40-19:30 |  |  |
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| **Tuesday** | **19 April** |  |
| 08:40-09:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 09:40-10:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 10:40-11:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 11:40-12:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
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| 13:40-14:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 14:40-15:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 15:40-16:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 16:40-17:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 17:40-18:30 | ICP-2: Basic Clinical Skills-Human in Medicine- Students Research Activity-2 |  |
| 18:40-19:30 |  |  |
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| **Wednesday** | **20 April** |  |
| 08:40-09:30 | Infratemporal and pterygopalatine fossa | Dr. Ümit Süleyman Şehirli |
| 09:40-10:30 | Infratemporal and pterygopalatine fossa | Dr. Ümit Süleyman Şehirli |
| 10:40-11:30 |  | Anatomy Lab. |
| 11:40-12:30 |  | Anatomy Lab. |
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| 13:40-14:30 | Anatomy LAB: Anterior and lateral neck - The root of the neck - Infratemporal and pterygopalatine fossa | Anatomy Lab. |
| 14:40-15:30 | Anatomy LAB: Anterior and lateral neck - The root of the neck - Infratemporal and pterygopalatine fossa | Anatomy Lab. |
| 15:40-16:30 | Anatomy LAB: Anterior and lateral neck - The root of the neck - Infratemporal and pterygopalatine fossa | Anatomy Lab. |
| 16:40-17:30 | Anatomy LAB: Anterior and lateral neck - The root of the neck - Infratemporal and pterygopalatine fossa | Anatomy Lab. |
| 17:40-18:30 | Osteoporosis | Dr. Canan Şanal Toprak |
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| **Thursday** | **21 April** |  |
| 08:40-09:30 | **Y3C4 THEORETICAL EXAM** |  |
| 09:40-10:30 |  |
| 10:40-11:30 |  |
| 11:40-12:30 |  |
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| 13:40-14:30 | Viral infections of cutaneous and subcutaneous tissues | Dr. Arzu Akşit İlki |
| 14:40-15:30 | Viral infections of cutaneous and subcutaneous tissues | Dr. Arzu Akşit İlki |
| 15:40-16:30 |  |  |
| 16:40-17:30 |  |  |
| 17:40-18:30 |  |  |
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| **Friday** | **22 April** |  |
| 08:40-09:30 | Microbiology LAB: Laboratory diagnosis of skin infections | Multidisciplinary Lab. |
| 09:40-10:30 | Microbiology LAB: Laboratory diagnosis of skin infections | Multidisciplinary Lab. |
| 10:40-11:30 | Microbiology LAB: Laboratory diagnosis of skin infections | Multidisciplinary Lab. |
| 11:40-12:30 | Microbiology LAB: Laboratory diagnosis of skin infections | Multidisciplinary Lab. |
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| 13:40-14:30 | Microbiology LAB: Laboratory diagnosis of skin infections | Multidisciplinary Lab. |
| 14:40-15:30 | Microbiology LAB: Laboratory diagnosis of skin infections | Multidisciplinary Lab. |
| 15:40-16:30 | Microbiology LAB: Laboratory diagnosis of skin infections | Multidisciplinary Lab. |
| 16:40-17:30 | Microbiology LAB: Laboratory diagnosis of skin infections | Multidisciplinary Lab. |
| 17:40-18:30 | Soft tissue pain | Dr. Canan Şanal Toprak |
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| **Week-10 (25 April - 29 April 2022)** |
| **Monday** | **25 April** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 |  |   |
| 10:40-11:30 |  |   |
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| 15:40-16:30 |  |   |
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| 17:40-18:30 |  |  |
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| **Tuesday** | **26 April** |  |
| 08:40-09:30 | **PRACTICAL EXAM** |   |
| 09:40-10:30 |   |
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| 17:40-18:30 |  |   |
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| **Wednesday** | **27 April** |  |
| 08:40-09:30 |  |  |
| 09:40-10:30 |  |   |
| 10:40-11:30 |  |   |
| 11:40-12:30 |  |   |
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| 13:40-14:30 |  |   |
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| 15:40-16:30 |  |   |
| 16:40-17:30 |  |  |
| 17:40-18:30 |  |  |
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| **Thursday** | **28 April** |  |
| 08:40-09:30 | **Y2C4 THEORETICAL EXAM** |   |
| 09:40-10:30 |   |
| 10:40-11:30 |   |
| 11:40-12:30 |   |
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| 13:40-14:30 |  |  |
| 14:40-15:30 |  |   |
| 15:40-16:30 |  |   |
| 16:40-17:30 |  |   |
| 17:40-18:30 |  |  |
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| **Friday** | **29 April** |  |
| 08:40-09:30 |  |   |
| 09:40-10:30 |  |   |
| 10:40-11:30 |  |   |
| 11:40-12:30 |  |   |
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| 14:40-15:30 |  |   |
| 15:40-16:30 |  |   |
| 16:40-17:30 |  |   |
| 17:40-18:30 |  |  |