

**English Medicine Curriculum**

**2023-2024  
Academic Year**

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# HEKİMLİK ANDI

*Hekimlik mesleğinin bir üyesi olarak;*

*Yaşamımı insanlığın hizmetine adayacağıma,*

*Hastamın sağlığına ve esenliğine her zaman öncelik vereceğime,*

*Hastamın özerkliğine ve onuruna saygı göstereceğime,*

*İnsan yaşamına en üst düzeyde saygı göstereceğime,*

*Görevimle hastam arasına; yaş, hastalık ya da engellilik, inanç, etnik köken, cinsiyet, milliyet, politik düşünce, ırk, cinsel yönelim, toplumsal konum ya da başka herhangi bir özelliğin girmesine izin vermeyeceğime,*

*Hastamın bana açtığı sırları, yaşamını yitirdikten sonra bile gizli tutacağıma,*

*Mesleğimi vicdanımla, onurumla ve iyi hekimlik ilkelerini gözeterek uygulayacağıma,*

*Hekimlik mesleğinin onurunu ve saygın geleneklerini bütün gücümle koruyup geliştireceğime,*

*Mesleğimi bana öğretenlere, meslektaşlarıma ve öğrencilerime hak ettikleri saygıyı ve minnettarlığı göstereceğime,*

*Tıbbi bilgimi hastaların yararı ve sağlık hizmetlerinin geliştirilmesi için paylaşacağıma,*

*Hizmeti en yüksek düzeyde sunabilmek için kendi sağlığımı, esenliğimi ve mesleki yetkinliğimi korumaya dikkat edeceğime,*

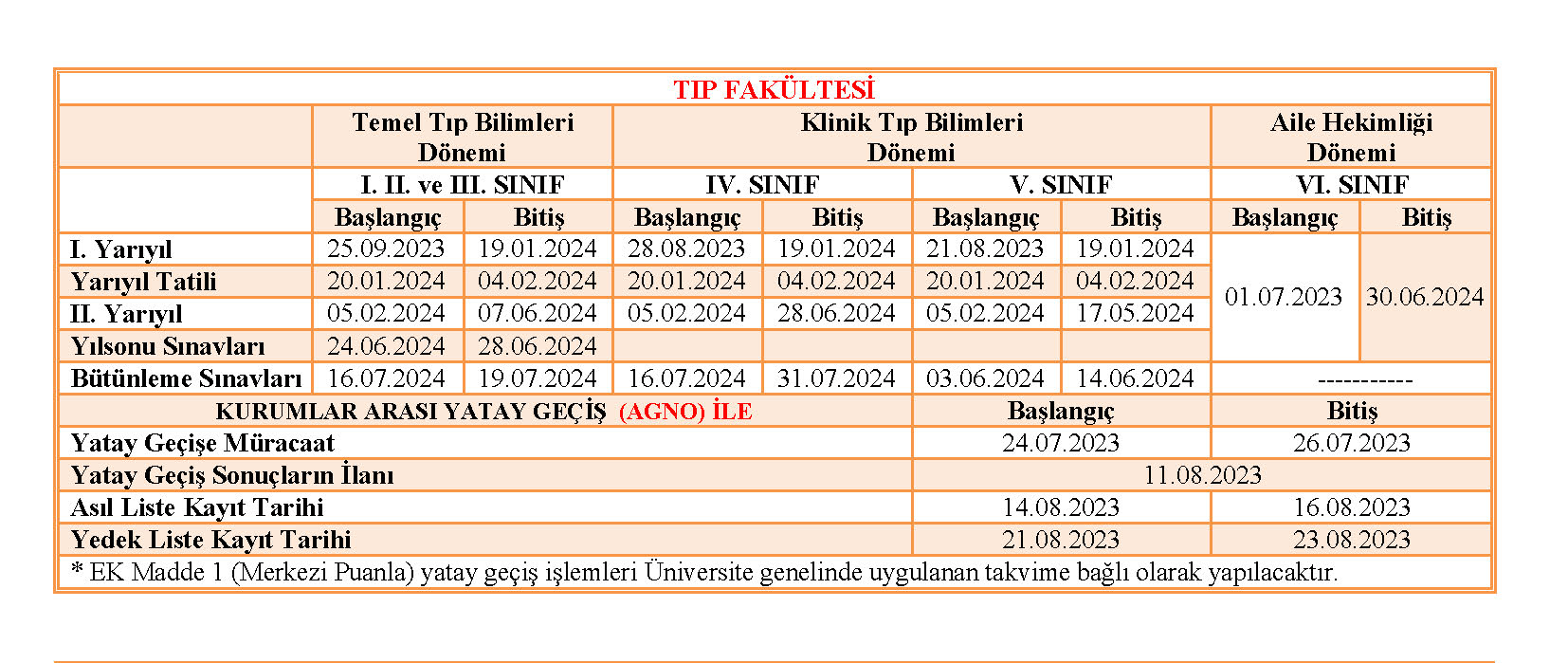
*Tehdit ediliyor olsam bile, tıbbi bilgimi, insan haklarını ve bireysel özgürlükleri çiğnemek için kullanmayacağıma,*

*Kararlılıkla, özgürce ve onurum üzerine, Ant içerim.*

# 2023-2024 ATATÜRK UNIVERSITY MEDICAL FACULTY MANAGEMENT and COORDINATORS



# 2023-2024 FACULTY OF MEDICINE ACADEMIC CALENDAR

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# NATIONAL COMPETENCIES AND PROFICIENCIES OF UNDERGRADUATE STUDENTS OF ATATÜRK UNIVERSITY MEDICAL FACULTY

|  |  |
| --- | --- |
| **1. BASIC COMPETENCE AREA / Professional Practices** | |
| **COMPETENCE 1. Healthcare Provider** | |
| 1. | Integrates the knowledge, skills and attitudes acquired from basic and clinical medical sciences, behavioral sciences and social sciences and uses them in healthcare provision. |
| 2. | Shows a biopsychosocial approach in patient management, which takes into consideration the socio-demographic and socio-cultural background of the individual, regardless of language, religion, race and gender. |
| 3. | In the provision of health care, he/she prioritizes protecting and improving the health of individuals and society. |
| 4. | Taking into account the individual, social, and environmental factors affecting health, he/she performs the necessary studies to maintain and improve the health condition. |
| 5. | By recognizing the characteristics, needs and expectations of the target audience, he/she provides health education to healthy / sick individuals and their relatives and other health professionals. |
| 6. | Demonstrates a safe, rational and effective approach in health service provision, protection, diagnosis, treatment, follow-up and rehabilitation processes. |
| 7. | Performs interventional and / or non-invasive practices safely and effectively for the patient in diagnosis, treatment, follow-up and rehabilitation processes. |
| 8. | Provides health services by considering patient and employee health and safety. |
| 9. | In healthcare delivery, it considers both the regional and global physical and socioeconomic environment changes affecting health, as well as changes in the individual characteristics and behaviors of those applying to it. |

|  |  |
| --- | --- |
| **2. BASIC COMPETENCE AREA / Professional Values ​​and Approach** | |
| **COMPETENCE 2. Adopting Professional Ethics and Professional Principles** | |
| 10. | When conducting the profession, he/she considers good medical practices. |
| 11. | Fulfills his/her duties and obligations within the framework of ethical principles and rights and legal responsibilities required by teh profession. |
| 12. | Considering the integrity of the patient, he/she shows decisive behaviors in providing high quality health care. |
| 13. | Evaluates the performance, emotions and cognitive characteristics of his professional practices by considering them. |
| **COMPETENCE 3. Health Advocate** | |
| 14. | Advocates to improve health service delivery by considering the concepts of social reliability and social responsibility for the protection and development of public health. |
| 15. | Can plan and implement individual and community health service delivery, training and consultancy processes in cooperation with all components for health protection and development. |
| 16. | Evaluates the impact of health policies and practices on individual and community health indicators and advocates improving the quality of health services. |
| 17. | The physician attaches importance to protecting and improving his/her physical, mental and social health and does whatever is necessary for this. |
| **COMPETENCE 4. Leader-Manager** | |
| 18. | Demonstrates exemplary behavior and leads within the healthcare team during service delivery. |
| 19. | In the health institution he/she manages and uses resources in the planning, implementation and evaluation processes of health services cost-effectively in accordance with the benefit of the society and the legislation. |
| **COMPETENCE 5. Team Member** | |
| 20. | Communicates positively within the healthcare team with which it provides services and assumes different team roles when necessary. |
| 21. | It is aware of the duties and obligations of the healthcare professionals in the healthcare team and acts accordingly. |
| 22. | Works in harmony and effectively with colleagues and other professional groups in their professional practices. |
| **COMPETENCE 6. Communicator** | |
| 23. | Communicates effectively with patients, relatives, healthcare professionals and other professional groups, institutions and organizations. |
| 24. | Communicates effectively with individuals and groups that require special approach and have different sociocultural characteristics. |
| 25. | In the diagnosis, treatment, follow-up and rehabilitation processes, it shows a patient-centered approach that shares the patient with decision-making mechanisms. |

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| **3. BASIC COMPETENCE AREA / Professional and Individual Development** | |
| **COMPETENCE 7. Demonstrating Scientific and Analytical Approach** | |
| 26. | Plans and implements scientific research, where necessary, for the population he/she serves and uses the results obtained and / or other research results for the benefit of society. |
| 27. | Reaches the current literature information about his profession and evaluates critically |
| 28. | Applies the principles of evidence-based medicine in the clinical decision making process. |
| 29. | Uses information technologies to increase the effectiveness of their studies on healthcare, research and education. |
| **COMPETENCE 8. Lifelong Learning** | |
| 30. | Effectively manages individual work processes and career development. |
| 31. | Demonstrates the skills to acquire, evaluate, integrate with existing information, apply to professional situations and adapt to changing conditions throughout his professional life. |
| 32. | Selects the right learning resources and organizes his/her own learning process to improve the quality of the health service he/she offers. |

# CONTRIBUTION LEVEL OF ENGLISH MEDICINE PROGRAM TO THE NATIONAL COMPETENCIES AND PROFICIENCIES

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **English Medical Program Classes** | **Committee** | **Committee Name** | **Program Competencies** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** | **25** | **26** | **27** | **28** | **29** | **30** | **31** | **32** |
| **Class 1**  **MED101** | **1** | Cell - Tissue Sciences-1 | 5 | 5 | 4 | 3 | 2 | 2 | 1 | 1 | 1 | 3 | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
| **2** | Cell - Tissue Sciences-2 | 5 | 5 | 4 | 3 | 2 | 2 | 1 | 1 | 1 | 3 | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
| **3** | Cell - Tissue Sciences-3 | 5 | 5 | 4 | 3 | 2 | 2 | 1 | 1 | 1 | 3 | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
| **4** | Cell - Tissue Sciences-4 | 5 | 5 | 4 | 3 | 2 | 2 | 1 | 1 | 1 | 3 | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
| **5** | Cell - Tissue Sciences-5 | 5 | 5 | 4 | 3 | 2 | 2 | 1 | 1 | 1 | 3 | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
| **6** | Cell - Tissue Sciences 6 and Basic Properties of Microorganisms | 5 | 5 | 4 | 3 | 2 | 2 | 1 | 1 | 1 | 3 | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
| **7** | Cell - Tissue Sciences 7 and Introduction to Research Methods | 5 | 5 | 4 | 3 | 2 | 2 | 1 | 1 | 1 | 3 | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 |
|  | Turkish Language |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | History of Atatürk's Revolution |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Physical Exercise (Elective) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Class 2**  **MED201** | **1** | Introduction to Infectious Agents | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| **2** | Circulation and Respiratory System | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| **3** | Gastrointestinal and Metabolic System-1 | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| **4** | Gastrointestinal and Metabolic System-2 | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| **5** | Endocrine and Urogenital System | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| **6** | Nervous System | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| **7** | From Normal to Abnormal | 2 | 2 | 2 | 2 | 2 | 2 | 4 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| **Class 3**  **MED301** | **1** | Biologic Basis of Diseases | 5 | 4 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 |
| **2** | Circulation System Diseases | 5 | 4 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 |
| **3** | Respiration System Diseases | 5 | 4 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 |
| **4** | Hematopoetic System Diseases | 5 | 4 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 |
| **5** | Gastrointestinal System Diseases | 5 | 4 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 |
| **6** | Urogenital System Diseases | 5 | 4 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 |
| **7** | Neuroendocrine and Leucomotor System Diseases | 5 | 4 | 4 | 3 | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 |

***Contribution Level:*** *1 Very low 2 Low 3 Medium 4 High 5 Very high*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Contribution Levels of the English Medicine IV and V Internship Curriculum to the Program Competencies of the 2023-2024 Academic Year** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | **Program Qualifications** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** | **25** | **26** | **27** | **28** | **29** | **30** | **31** | **32** |
| **Class IV** | Pediatrics Clerkship | **Contribution Level** | 5 | 4 | 5 | 3 | 4 | 5 | 4 | 5 | 2 | 5 | 3 | 4 | 2 | 3 | 4 | 2 | 5 | 4 | 2 | 4 | 5 | 4 | 4 | 2 | 5 | 3 | 4 | 5 | 5 | 3 | 4 | 5 |
| General Surgery Clerkship | 5 | 4 | 5 | 2 | 2 | 3 | 2 | 2 | 1 | 2 | 4 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 4 | 4 | 1 | 1 | 1 | 2 | 1 | 3 | 3 | 4 | 3 |
| Internal Medicine Clerkship | 4 | 3 | 4 | 3 | 4 | 4 | 3 | 3 | 3 | 4 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Obstetrics and Gynecology Clerkship | 4 |  | 4 |  |  | 4 |  | 3 |  | 5 | 5 | 5 | 2 | 3 | 2 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 4 | 4 | 5 |
| Physical Medicine and Rehabilitation Clerkship | 5 | 5 | 5 | 4 | 4 | 4 | 3 | 4 | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 5 | 3 | 4 | 4 | 5 | 4 | 4 | 4 |
| Pediatric Surgery Clerkship | 3 | 5 | 4 | 3 | 4 | 3 | 4 | 4 | 5 | 4 | 5 | 4 | 3 | 5 | 4 | 4 | 3 | 4 | 5 | 4 | 3 | 4 | 3 | 3 | 3 | 3 | 2 | 3 | 4 | 4 | 3 | 4 |
| Radiology Clerkship | 4 | 4 | 5 | 2 | 5 | 4 | 5 | 3 |  | 5 | 4 |  | 3 |  |  |  | 5 | 4 |  | 4 | 4 | 5 | 3 |  | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 4 |
| Family Medicine Clerkship | 4 | 5 | 5 | 5 | 4 | 4 | 3 | 3 | 1 | 4 | 4 | 4 |  | 3 | 3 |  |  | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 1 | 1 | 1 |  |  |  |  |
| Clinic Pharmacology Clerkship | 5 | 5 | 5 | 4 | 3 | 5 | 5 | 5 | 3 | 5 | 5 | 5 | 3 | 3 | 3 | 5 | 3 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| **Class V** | Chest Diseases Clerkship | **Contribution Level** | 4 | 5 | 4 | 3 | 3 | 4 | 3 | 4 | 2 | 3 | 4 | 4 | 3 | 3 | 3 | 3 | 4 | 3 | 1 | 3 | 3 | 4 | 3 | 3 | 3 | 1 | 4 | 5 | 4 | 4 | 4 | 4 |
| Cardiology Clerkship | 2 | 1 | 5 | 5 |  | 5 | 4 | 2 | 1 | 5 | 3 | 2 | 1 | 4 | 2 | 1 | 3 | 1 | 3 | 3 | 3 | 4 | 3 | 2 | 5 | 4 | 5 | 5 | 4 | 4 | 5 | 5 |
| Thoracic Surgery & Cardiovascular Surgery Clerkship | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 5 | 3 | 4 | 5 | 4 | 3 | 3 |  | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 5 | 3 | 4 |  |  |  |  | 4 | 4 | 4 |
| Dermatology Clerkship | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 4 | 3 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 4 | 5 | 5 |
| ENT Diseases Clerkship | 5 | 5 | 4 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 4 |  | 3 | 3 | 3 | 3 | 3 | 4 |  | 3 | 4 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 3 | 3 |
| Infectious Diseases Clerkship | 5 | 3 | 5 | 3 | 4 | 5 | 4 | 5 | 2 | 4 | 4 | 4 | 3 | 2 | 3 | 2 | 4 | 4 | 2 | 2 | 3 | 3 | 3 | 2 | 4 | 2 | 2 | 4 |  | 3 | 3 | 3 |
| Orthopedics and Traumatology Clerkship | 5 | 2 | 3 | 2 | 2 | 4 | 4 | 1 | 1 | 3 | 3 | 3 | 4 | 1 | 2 | 1 | 1 | 4 | 2 | 3 | 4 | 2 | 3 | 1 | 2 | 2 | 2 | 3 | 3 | 2 | 2 | 2 |
| Urology Clerkship | 5 | 3 | 3 |  | 3 | 1 | 2 | 4 | 1 | 5 | 3 | 4 | 2 |  | 2 |  | 1 |  |  | 3 | 2 | 4 | 3 | 1 | 1 |  | 5 | 4 | 5 | 3 | 4 | 2 |
| Psychiatry Clerkship | 4 | 4 | 4 | 4 | 2 | 3 | 4 | 3 | 4 | 5 | 4 | 5 | 5 | 2 | 4 | 1 | 3 | 3 | 2 | 4 | 3 | 5 | 5 | 5 | 5 | 3 | 4 | 5 | 3 | 3 | 3 | 3 |
| Neurology Clerkship | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 4 | 2 | 4 | 3 | 2 | 2 | 1 | 1 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 3 | 3 | 2 | 1 |
| Neurosurgery Clerkship | 5 | 4 | 4 | 3 | 3 | 4 | 3 | 4 | 2 | 4 | 3 | 2 | 2 | 1 | 1 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 3 | 3 | 2 | 1 |
| Eye Diseases Clerkship | 4 | 4 | 5 | 4 | 4 | 4 | 5 | 5 | 3 | 4 | 5 | 4 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 3 | 4 | 5 | 3 | 4 |  |  |  | 4 | 4 | 4 |  |  |
| Child and Adolescent Psychiatry Clerkship | 2 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 | 1 | 3 | 3 | 4 | 4 | 2 | 3 | 2 | 3 | 4 | 4 | 3 | 3 | 3 |
| Plastic and Reconstructive Surgery Clerkship | 5 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 4 | 4 | 5 | 3 | 4 | 4 | 4 | 4 | 4 | 5 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |

***Contribution Level:*** *1 Very low 2 Low 3 Medium 4 High 5 Very high*

# ENGLISH MEDICINE 1.2.3. CLASS COMMITTEE NAMES AND ECTS

| **Sınıf** | **Kurul** | **Kurul Adı** | **Pratik (Saat)** | **Teorik (Saat)** | **Toplam** | **AKTS** | **% 20** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **İngilizce Tıp  1. Sınıf** |  | **Kurul Toplamı** | 168 | 519 | 687 | **60** | 104 |
| **İngilizce Tıp  1. Sınıf  MED101** | **Kurul No** | **Kurul Teorik+Pratik Toplamı** | **168** | **411** | **579** |  | 82 |
| 1 | Cell - Tissue Sciences-1 | 22 | 82 | 104 | 10 | 16 |
| 2 | Cell - Tissue Sciences-2 | 22 | 59 | 81 | 8 | 12 |
| 3 | Cell - Tissue Sciences-3 | 14 | 51 | 65 | 6 | 10 |
| 4 | Cell - Tissue Sciences-4 | 16 | 66 | 82 | 6 | 13 |
| 5 | Cell - Tissue Sciences-5 | 36 | 55 | 91 | 9 | 11 |
| 6 | Cell - Tissue Sciences 6 and Basic Properties of Microorganisms | 24 | 48 | 72 | 7 | 10 |
| 7 | Cell - Tissue Sciences 7 and Introduction to Research Methods | 34 | 50 | 84 | 8 | 10 |
|  | Turkish Language |  | 36 | 36 | 2 | 7 |
|  | History of Atatürk's Revolution |  | 36 | 36 | 2 | 7 |
|  | CM Elective (Physical Exercise, Music, Painting) |  | 36 | 36 | 2 | 7 |
| **İngilizce Tıp  2. Sınıf** |  | **Kurul Toplamı** | **212** | **564** | **776** | **60** | 113 |
| **İngilizce Tıp 2. Sınıf  MED201** | 1 | Introduction to Infectious Agents | 20 | 63 | 83 | 6 | 13 |
| 2 | Circulation and Respiratory System | 20 | 87 | 107 | 9 | 17 |
| 3 | Gastrointestinal and Metabolic System-1 | 28 | 70 | 98 | 9 | 14 |
| 4 | Gastrointestinal and Metabolic System-2 | 30 | 62 | 94 | 7 | 12 |
| 5 | Endocrine and Urogenital System | 32 | 99 | 131 | 10 | 20 |
| 6 | Nervous System | 28 | 95 | 123 | 10 | 19 |
| 7 | From Normal to Abnormal | 54 | 88 | 142 | 9 | 18 |
| **İngilizce Tıp 3.Sınıf** |  | **Kurul Toplamı** | **74** | **685** | **759** | **60** | 137 |
| **İngilizce Tıp 3. Sınıf  MED301** | 1 | Biologic Basis of Diseases | 10 | 106 | 116 | 9 | 21 |
| 2 | Circulation System Diseases | 8 | 83 | 91 | 8 | 17 |
| 3 | Respiration System Diseases | 12 | 87 | 99 | 8 | 17 |
| 4 | Hematopoetic System Diseases | 6 | 78 | 84 | 7 | 16 |
| 5 | Gastrointestinal System Diseases | 16 | 104 | 120 | 9 | 21 |
| 6 | Urogenital System Diseases | 18 | 98 | 116 | 9 | 20 |
| 7 | Neuroendocrine and Leucomotor System Diseases | 4 | 128 | 132 | 10 | 26 |

**ATATÜRK UNIVERSITY MEDICAL FACULTY**

# 2023-2024 ENGLISH MEDICINE 1.2.3. CLASS EXAM SCHEDULE

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Class** | **Comm** | **Exam** | **Date** | **Hour** | **Place** |
| 1EN | 1 | **End Comitee Exam-Pratic** | 26 October 2023 Thursday | 08.10-16.50 | **Laboratories** |
| 1EN | 1 | **End Comitee Exam-Theoric** | 27 October 2023 Friday | 09.30-12.00 | **Amfi 3** |
| 1EN | 2 | **End Comitee Exam-Pratic** | 23 November 2023 Thursday | 08.10-16.50 | **Laboratories** |
| 1EN | 2 | **End Comitee Exam-Theoric** | 24 November 2023 Friday | 09.30-12.00 | **Amfi 3** |
| 1EN |  | **History of Atatürk's Revolution (Midterm exam-I)** | 8 December 2023 Friday | 10.10-11.00 | **Amfi 1-2** |
| 1EN |  | **Turkish Language (Midterm exam-I)** | 8 December 2023 Friday | 11.10-12.00 | **Amfi 1-2** |
| 1EN | 3 | **End Comitee Exam-Pratic** | 21 December 2023 Thursday | 08.10-16.50 | **Laboratories** |
| 1EN | 3 | **End Comitee Exam-Theoric** | 22 December 2023 Friday | 09.30-12.00 | **Amfi 3** |
| 1EN | 4 | **End Comitee Exam-Pratic** | 18 January 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 1EN | 4 | **End Comitee Exam-Theoric** | 19 January 2024 Friday | 09.30-12.00 | **Amfi 3** |
| 1EN |  | **History of Atatürk's Revolution (Midterm exam-II)** | 1 March 2024 Friday | 10.10-11.00 | **Amfi 1-2** |
| 1EN |  | **Turkish Language (Midterm exam-II)** | 1 March 2024 Friday | 11.10-12.00 | **Amfi 1-2** |
| 1EN | 5 | **End Comitee Exam-Pratic** | 14 March 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 1EN | 5 | **End Comitee Exam-Theoric** | 15 March 2024 Friday | 09.30-12.00 | **Amfi 3** |
| 1EN | 6 | **End Comitee Exam-Pratic** | 25 April 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 1EN | 6 | **End Comitee Exam-Theoric** | 26 April 2024 Friday | 09.30-12.00 | **Amfi 3** |
| 1EN |  | **History of Atatürk's Revolution (Final exam)** | 24 May 2024 Friday | 10.10-11.00 | **Amfi 1-2** |
| 1EN |  | **Turkish Language (Final exam)** | 24 May 2024 Friday | 11.10-12.00 | **Amfi 1-2** |
| 1EN | 7 | **End Comitee Exam-Pratic** | 6 June 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 1EN | 7 | **End Comitee Exam-Theoric** | 7 June 2024 Friday | 09.30-12.00 | **Amfi 3** |
| 1EN | FNL | **Final Exam-Pratic** | 26 June 2024 Wednesday | 08.10-16.50 | **Laboratories** |
| 1EN | FNL | **Final Exam-Theoric** | 27 June 2024 Thursday | 09.30-12.00 | **Amfi 3** |
| 1EN | MU | **Make-Up Exam-Pratic** | 17 July 2024 Wednesday | 08.10-16.50 | **Laboratories** |
| 1EN | MU | **Make-Up Exam-Theoric** | 18 July 2024 Thursday | 09.30-12.00 | **Amfi 3** |
| 2EN | 1 | **End Comitee Exam-Pratic** | 18 October 2023 Wednesday | 08.10-16.50 | **Laboratories** |
| 2EN | 1 | **End Comitee Exam-Theoric** | 19 October 2023 Thursday | 13.30-16.50 | **Amfi 3** |
| 2EN | 2 | **End Comitee Exam-Pratic** | 22 November 2023 Wednesday | 08.10-16.50 | **Laboratories** |
| 2EN | 2 | **End Comitee Exam-Theoric** | 23 November 2023 Thursday | 13.30-16.50 | **Amfi 3** |
| 2EN | 3 | **End Comitee Exam-Pratic** | 20 December 2023 Wednesday | 08.10-16.50 | **Laboratories** |
| 2EN | 3 | **End Comitee Exam-Theoric** | 21 December 2023 Thursday | 13.30-16.50 | **Amfi 3** |
| 2EN | 4 | **End Comitee Exam-Pratic** | 17 January 2024 Wednesday | 08.10-16.50 | **Laboratories** |
| 2EN | 4 | **End Comitee Exam-Theoric** | 18 January 2024 Thursday | 13.30-16.50 | **Amfi 3** |
| 2EN | 5 | **End Comitee Exam-Theoric** | 13 March 2024 Wednesday | 08.10-16.50 | **Laboratories** |
| 2EN | 5 | **End Comitee Exam-Theoric** | 14 March 2024 Thursday | 13.30-16.50 | **Amfi 3** |
| 2EN | 6 | **End Comitee Exam-Theoric** | 24 April 2024 Wednesday | 08.10-16.50 | **Laboratories** |
| 2EN | 6 | **End Comitee Exam-Theoric** | 25 April 2024 Thursday | 13.30-16.50 | **Amfi 3** |
| 2EN | 7 | **End Comitee Exam-Theoric** | 5 June 2024 Wednesday | 08.10-16.50 | **Laboratories** |
| 2EN | 7 | **End Comitee Exam-Theoric** | 6 June 2024 Thursday | 13.30-16.50 | **Amfi 3** |
| 2EN | FNL | **Final Exam-Pratic** | 25 June 2024 Tuesday | 08.10-16.50 | **Laboratories** |
| 2EN | FNL | **Final Exam-Theoric** | 26 June 2024 Wednesday | 13.30-16.50 | **Amfi 3** |
| 2EN | MU | **Make-Up Exam-Pratic** | 16 July 2024 Tuesday | 08.10-16.50 | **Laboratories** |
| 2EN | MU | **Make-Up Exam-Theoric** | 17 July 2024 Wednesday | 13.30-16.50 | **Amfi 3** |
| 3EN | 1 | **End Comitee Exam-Pratic** | 26 October 2023 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | 1 | **End Comitee Exam-Theoric** | 27 October 2023 Friday | 13.30-16.50 | **Amfi 3** |
| 3EN | 2 | **End Comitee Exam-Pratic** | 23 November 2023 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | 2 | **End Comitee Exam-Theoric** | 24 November 2023 Friday | 13.30-16.50 | **Amfi 3** |
| 3EN | 3 | **End Comitee Exam-Pratic** | 21 December 2023 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | 3 | **End Comitee Exam-Theoric** | 22 December 2023 Friday | 13.30-16.50 | **Amfi 3** |
| 3EN | 4 | **End Comitee Exam-Pratic** | 18 January 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | 4 | **End Comitee Exam-Theoric** | 19 January 2024 Friday | 13.30-16.50 | **Amfi 3** |
| 3EN | 5 | **End Comitee Exam-Pratic** | 14 March 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | 5 | **End Comitee Exam-Theoric** | 15 March 2024 Friday | 13.30-16.50 | **Amfi 3** |
| 3EN | 6 | **End Comitee Exam-Pratic** | 25 April 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | 6 | **End Comitee Exam-Theoric** | 26 April 2024 Friday | 13.30-16.50 | **Amfi 3** |
| 3EN | 7 | **End Comitee Exam-Pratic** | 6 June 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | 7 | **End Comitee Exam-Theoric** | 7 June 2024 Friday | 13.30-16.50 | **Amfi 3** |
| 3EN | FNL | **Final Exam-Pratic** | 27 June 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | FNL | **Final Exam-Theoric** | 28 June 2024 Friday | 13.30-16.50 | **Amfi 3** |
| 3EN | MU | **Make-Up Exam-Pratic** | 18 July 2024 Thursday | 08.10-16.50 | **Laboratories** |
| 3EN | MU | **Make-Up Exam-Theoric** | 19 July 2024 Friday | 13.30-16.50 | **Amfi 3** |

# 4.5.6. CLASS MEDICAL PROGRAM INTERNSHIPS AND CREDITS

**4th YEAR PROGRAM**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Code** | **Course Name** | **Course type** | **Period** | **ECTS** |
| MED402 | Pediatrics Clerkship | Compulsory | 8 week |  |
| MED404 | General Surgery Clerkship | Compulsory | 8 week |  |
| MED405 | Internal Medicine Clerkship | Compulsory | 8 week |  |
| MED406 | Obstetrics and Gynecology Clerkship | Compulsory | 8 week |  |
| MED403 | Physical Medicine and Rehabilitation Clerkship | Compulsory | 2 week |  |
| MED401 | Pediatric Surgery Clerkship | Compulsory | 2 week |  |
| MED407 | Radiology Clerkship | Compulsory | 2 week |  |
| MED451 | Family Medicine Clerkship | Elective | 2 week |  |
| MED452 | Clinic Pharmacology Clerkship | Elective | 2 week |  |

**5th YEAR PROGRAM**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Code** | **Course Name** | **Course type** | **Period** | **ECTS** |
| MED504 | [Chest Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=1QMOwEiRQq4=) | Compulsory | 3 week | 5 |
| MED507 | [Cardiology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=buY5ylZLMng=) | Compulsory | 3 week | 5 |
| MED506 | Thoracic Surgery & [Cardiovascular Surgery](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=TbQs8lwE/nE=) Clerkship | Compulsory | 3 week | 5 |
| MED502 | Dermatology Clerkship | Compulsory | 3 week | 5 |
| MED508 | [ENT Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=0pl6vrl3hYM=) | Compulsory | 3 week | 5 |
| MED503 | [Infectious Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=8VXKVFuIW9k=) | Compulsory | 3 week | 5 |
| MED510 | [Orthopedics](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=7Z1kTVDBTjg=) and Traumatology Clerkship | Compulsory | 3 week | 5 |
| MED512 | [Urology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=zVnKBtLA1K8=) | Compulsory | 3 week | 5 |
| MED511 | [Psychiatry Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=Q9W5zfAxpkw=) | Compulsory | 3 week | 5 |
| MED509 | [Neurology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=0xyIzFyfD9E=) | Compulsory | 3 week | 5 |
| MED501 | [Neurosurgery Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=|JYbuxD1NYg=) | Compulsory | 2 week | 5 |
| MED505 | [Eye Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=V4v096zgC8s=) | Compulsory | 2 week | 5 |
| MED551 | Child and Adolescent Psychiatry Clerkship | Elective | 2 week | 5 |
| MED552 | [Plastic and Reconstructive Surgery](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=BhumZdmSvO8=) Clerkship | Elective | 2 week | 5 |

**6th YEAR PROGRAM**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Code** | **Course Name** | **Course type** | **Period** | **ECTS** |
| MED601 | [Emergency Medicine Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=dvValoSqQs4=) | Compulsory | 2 month | 10 |
| MED603 | [Family Practice Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=gX6J29iA6/g=) | Compulsory | 1 month | 5 |
| MED604 | [Anesthesia and Rehabilitation Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=1Co6h2RM4Vc=) | Compulsory | 1 month | 5 |
| MED605 | [Pediatrics Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=HxhIV1I|29M=) | Compulsory | 2 month | 10 |
| MED606 | [General Surgery Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=WcZD5/4Y4Xk=) | Compulsory | 1 month | 5 |
| MED607 | [Public Health Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=tmibIV0k9MI=) | Compulsory | 1 month | 5 |
| MED608 | [Internal Medicine Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=3JgFiSFrM0k=) | Compulsory | 2 month | 10 |
| MED609 | [Gynecology and Obstetric](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=ho6mQOzgBME=) Internship | Compulsory | 1 month | 5 |
| MED602 | [Forensic Medicine Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=UkYaCiFAa4k=) | Compulsory | 15 day | 3 |
| MED651 | [Chest Disease Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=up4KRs/Gszw=) | Elective | 15 day | 2 |
| MED652 | [Cardiology Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=7zKvQWlW|aQ=) | Elective | 15 day | 2 |
| MED653 | [Nucleer Medicine Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=sVHVJ8CLkko=) | Elective | 15 day | 2 |
| MED654 | [Radiation Oncology Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=9RSiI1wo7IY=) | Elective | 15 day | 2 |
| MED655 | [Radiology Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=Csg1N7LazIA=) | Elective | 15 day | 2 |
| MED656 | [Psychiatry Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=Q9W5zfAxpkw=) | Elective | 15 day | 2 |
| MED658 | [Medical Genetic Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=cLglUXSRk0o=) | Elective | 15 day | 2 |
| MED657 | Underwater and Hyperbaric Medicine Internship | Elective | 15 day | 2 |

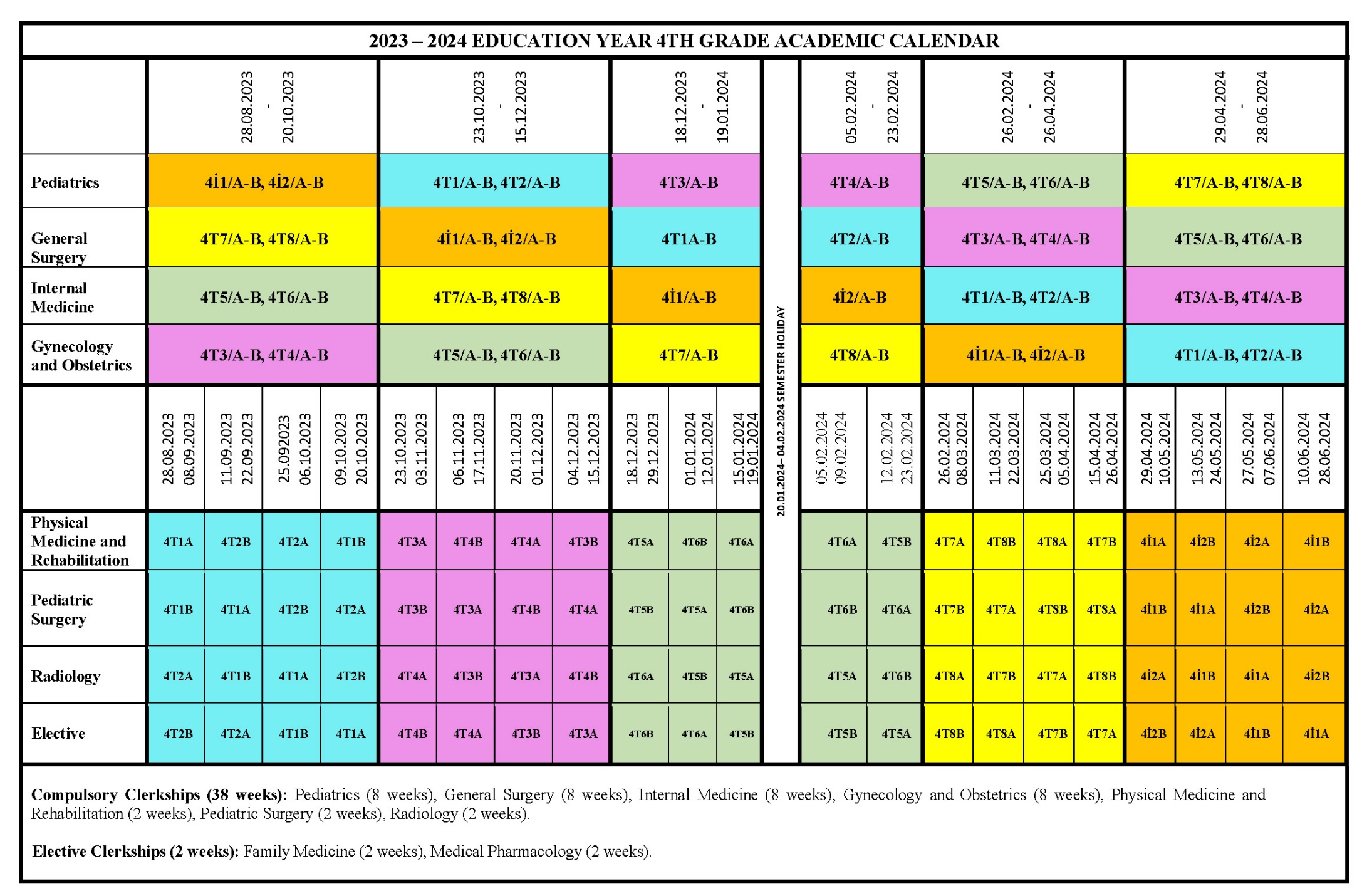
**4TH YEAR CLERKSHIP PROGRAM: EDUCATIONAL ACTIVITIES AND THEIR PROPORTIONS IN THE PROGRAM**

|  |  |  |  |
| --- | --- | --- | --- |
| **4TH CLERKSHIP PROGRAM** | **THEORIC** | **INDEPENDENT WORKING HOUR** | **Practical Applications Basic Medical Practices Working in the Clinic Bedside Applications,  Visit, CBL** |
| Pediatrics Clerkship | 88 | 28 | 95 |
| General Surgery Clerkship | 39 | 29 | 80 |
| Internal Medicine Clerkship | 92 | 19 | 70 |
| Obstetrics and Gynecology Clerkship | 54 | 28 | 83 |
| Physical Medicine and Rehabilitation Clerkship | 17 | - | 21 |
| Pediatric Surgery Clerkship | 23 | - | 26 |
| Radiology Clerkship | 19 | 6 | 16 |
| Family Medicine Clerkship | 27 | 7 | 8 |
| Clinic Pharmacology Clerkship | 5 | - | 14 |
| **TOTAL** | **364 (41%)** | **117(13%)** | **413 (46%)** |

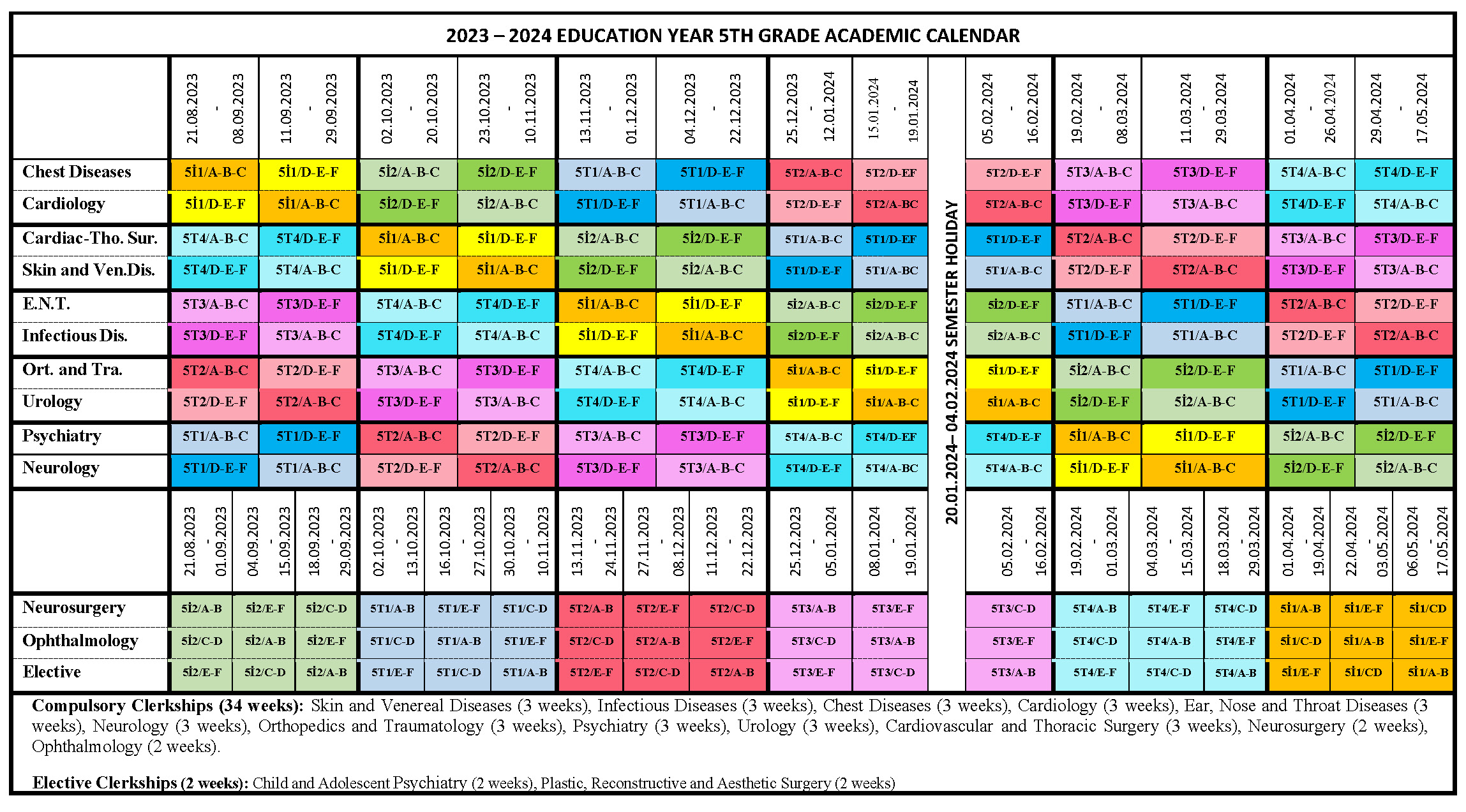
# 5TH YEAR CLERKSHIP PROGRAM: EDUCATIONAL ACTIVITIES AND THEIR PROPORTIONS IN THE PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **5TH CLERKSHIP PROGRAM** | **THEORIC** | **INDEPENDENT WORKING HOUR** | **Practical Applications Basic Medical Practices Working in the Clinic Bedside Applications,  Visit, CBL** |
| [Chest Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=1QMOwEiRQq4=) | 23 | 12 | 18 |
| [Cardiology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=buY5ylZLMng=) | 34 | 5 | 43 |
| Thoracic Surgery & [Cardiovascular Surgery](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=TbQs8lwE/nE=) Clerkship | 27 | 6 | 37 |
| Dermatology Clerkship | 23 | 9 | 21 |
| [ENT Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=0pl6vrl3hYM=) | 26 | 10 | 18 |
| [Infectious Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=8VXKVFuIW9k=) | 35 | 11 | 24 |
| [Orthopedics](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=7Z1kTVDBTjg=) and Traumatology Clerkship | 41 | 8 | 10 |
| [Urology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=zVnKBtLA1K8=) | 26 | 10 | 7 |
| [Psychiatry Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=Q9W5zfAxpkw=) | 26 | 3 | 23 |
| [Neurology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=0xyIzFyfD9E=) | 22 | - | 16 |
| [Neurosurgery Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=|JYbuxD1NYg=) | 9 | 8 | 14 |
| [Eye Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=V4v096zgC8s=) | 22 | 1 | 14 |
| Child and Adolescent Psychiatry Clerkship | 29 | 6 | 6 |
| [Plastic and Reconstructive Surgery](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=BhumZdmSvO8=) Clerkship | 15 | 6 | 12 |
| **TOTAL** | **358 (50%)** | **95 (13%)** | **263 (37%)** |

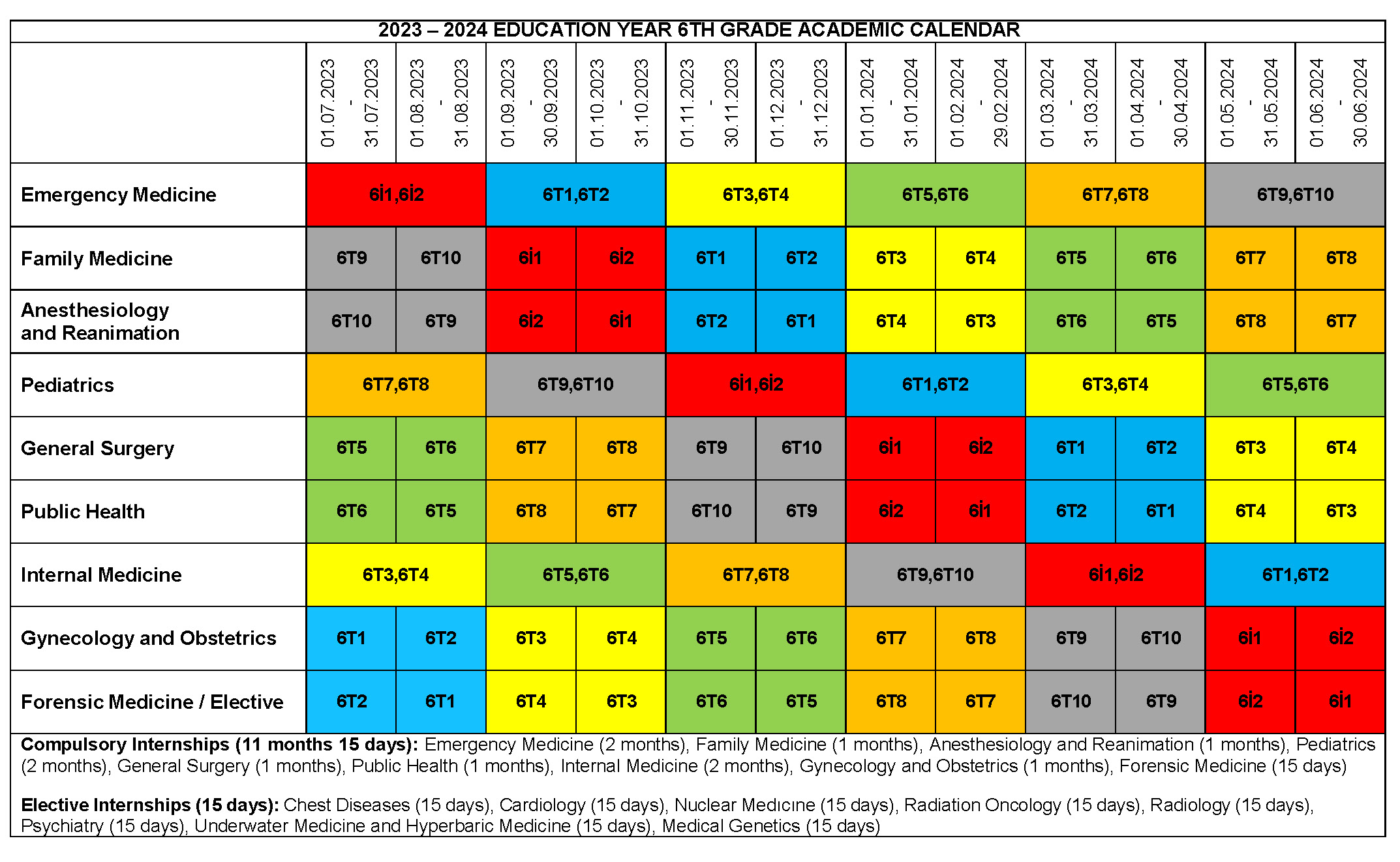
# 2023-2024 EDUCATION YEAR 4TH CLERKSHIP PROGRAM

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# **2023-2024 EDUCATION YEAR 5TH CLERKSHIP PROGRAM**

****

# 2023-2024 EDUCATION YEAR 6TH CLERKSHIP **PROGRAM**





# ENGLISH MEDICINE 1st

**ATATÜRK UNIVERSITY MEDICAL FACULTY**

## ENGLISH MEDICAL PROGRAM 1ST CLASS

**1st COMMITEE (CELL - TISSUE SCIENCES 1)**

**AIM:**

To explain the foundations of the structures that make up the human body, at the level of molecule, cell, tissue, and giving basic information required for entrance to the clinic, to gain appropriate behaviors with scientific ethics and deontology (medical ethics) and to gain medicine historical consciousness

**LEARNING OBJECTIVES:**

1. To learn the concepts of introduction to anatomy and anatomical terminology

2. To learn simple professional skills techniques is required in clinical applications

3. Introduction to organic chemistry, biomolecules, chemical bonds and counting the basic concepts in biochemistry

4. Understand the basic concepts of medical ethics learn and discuss ethical issues.

5. To have an idea about basic laboratory applications

6. To learn the biological and psychological foundations of medical history and behavioral sciences

7. To explain entrance of histology and its techniques

**2nd COMMITEE (CELL - TISSUE SCIENCES 2)**

**AIM:**

 To gain information on the functioning of metabolism, normal structure and functions of tissue, organs and organ systems; basic skills and attitudes in the patient-physician relationship.

**LEARNING OBJECTIVES:**

1. To explain the basic structure and functions of proteins, the genetic material of the cell, DNA, chromosomes, genome, DNA replication, recombination and the transfer and control mechanisms of genetic information from DNA to protein and epigenetics

2. To learn bone structure of upper and lower extremities in anatomy lesson

3. To learn the effect of changes in enzyme amount on enzymatic reaction rate

4. To explain the development of connective tissue, cartilage tissue and blood tissue histologically

5. To have information about physician rights, concept of patient rights, legal meaning of physician patient relationship and health literacy

6. To make a clinical case presentation, to gain the ability to measure blood sugar by taking blood from the fingertip

**3rd COMMITEE (CELL - TISSUE SCIENCES 3)**

**AIM:**

It is aimed to obtain information about basic structure and reproduction of microorganisms, genome structure, use of biotechnology in medicine, structure-functions of genetic material and embryological development processes.

**LEARNING OBJECTIVES:**

1. To learn the entire skull, neurocranium and viscerokranium bones

2. To comprehend the packaging of DNA and molecular cytogenetic methods

3. To make the hospital orientation with outpatient and service observations

4. To accept the responsibility of physicians in terms of good medical practices, criminal law, compensation law,

5. To gain the ability to take venous blood from the arm, take pulse from the radial artery, and measure blood pressure

6. To comprehend histologically ossify and the development of bone tissue

**4th COMMITEE (CELL - TISSUE SCIENCES 4)**

**AIM:**

It is aimed to learn the biochemical building blocks of the cell and the psychological basis of the behavioral sciences.

**LEARNING OBJECTIVES:**

1. To explain the bone and joint structure of the upper and lower sides, which are the components of the movement system. Defines the Epithelial Tissue (Epithelium)

2. To explain the concept of homeostasis and control systems of the body,

3. Describes the physiology of cell organelles

4. To explain subcellular fractionation and connective tissue biochemistry of subcellular organelles.

5. Describes the qualitative and quantitative determination of qualitative carbohydrate determination-lipids

6. Define signal transmission in cells

7. To explain the transition to medical genetics and hereditary mechanisms

**5th COMMITEE (CELL - TISSUE SCIENCES 5)**

**AIM:**

Students will learn how to explain the embryonic and fetal development of muscles and bones, macroscopic (anatomical) and microscopic (histological) structures, functions, functions of physics, biophysics and biochemistry, analysis of medical informatics, management and use of information in the human body.

**LEARNING OBJECTIVES:**

1. To have knowledge about muscles and peripheral nerves
2. To explain histological and physiological structure of muscle tissue
3. To explain cellular blood physiology
4. Measures erythrocyte leukocyte count, hemoglobin, hematocrit and sedimentation.
5. Peripheral smear, leukocyte count evaluates leukocyte formula and bone marrow smear, detect blood groups, measure bleeding clotting time
6. To have knowledge about the biochemical structure of heart and muscle tissue, vitamins and trace elements
7. To have information about basic life support in emergency cases
8. To sort the situations that require urgent intervention and the applications that need to be done
9. To learn about communication with patients
10. To learn the systematic processing of data, knowledge and knowledge in health services

**6th COMMITEE (CELL - TISSUE SCIENCES 6 AND BASIC PROPERTIES OF MİCROORGANISMS)**

**AIM:**

It is aimed to provide features of microorganisms, to prevent the spread of infection agents, to provide medical intervention and care in emergencies.

**LEARNING OBJECTIVES:**

1. To learn the structure, genetic characteristics, reproductive forms and classification of microorganism.
2. Understand the general features of medical mycology, virology, parasites and their importance in human health.
3. At the end of the microbiology laboratory training, to be able to take and process the microbiological samples of the tools and equipment used in the Medical Microbiology Laboratory, the types of microscopes, sterilization and disinfection, and to recognize the microscopic views of microorganisms.
4. To classify infectious agents
5. Defines basic physical variables in biophysics
6. To learn the emergency approach to the patient
7. Understand radiation biophysics and safety
8. Adopting the behavior that can make appropriate intervention by making an effective and correct decision in approaching emergency patient
9. To check EMG and comments on it
10. Histologically explains the development of nerve tissue

**7th COMMITEE (CELL - TISSUE SCIENCES 7 AND INTRODUCTION TO RESEARCH METHODS)**

**AIM:**

It is aimed to explain the public health and perspective, to learn the basic concepts of biostatistics, the approaches and applications of statistical analysis and to apply different, different and new ideas by gaining and developing innovation skills.

**LEARNING OBJECTIVES:**

1. Learn the methods that can be used in health promotion
2. Explains the epidemiology of infectious diseases and the importance of community immunization
3. Explain the harm of tobacco substance to health
4. To learn the importance of contemporary medicine understanding
5. Explain the effects of the environment on health
6. Describes spermatogenesis, oogenesis, histological features of cell development by weeks, development disabilities, assisted reproductive techniques
7. Explains statistical research types, case control and cohort research
8. Defines the data types, will be able to make descriptive statistics according to the available data, decide the appropriate test to analyze with available data
9. Explain the central distribution criteria and theoretical distribution.
10. Awareness is raised in entrepreneurship and innovation

## ENGLISH MEDICINE CLASS 1 SCHEDULE

**You can follow the current version of the Curriculum from the link below.**

[**https://birimler.atauni.edu.tr/tip-fakultesi/?page\_id=6640**](https://birimler.atauni.edu.tr/tip-fakultesi/?page_id=6640)



# ENGLISH MEDICINE 2nd

**ATATÜRK UNIVERSITY MEDICAL FACULTY**

## ENGLISH MEDICAL PROGRAM 2ND CLASS

**1st COMMITEE (INTRODUCTION TO INFECTIOUS AGENTS)**

**AIM:** In this commitee, students will learn first aid practices, patient relations, musculoskeletal system radiology, general principles in medical ethics, and some microbiological species.

**LEARNING OBJECTIVES**:

1. Knows the ways of action, resistance mechanisms of antibiotics and interprets antibiotic susceptibility tests.

2. Describe the tests and diagnostic methods used in clinical microbiology

3. Makes the general properties and classification of mushrooms, knows virulence factors and the mechanism of pathogenesis in fungi, defines antifungal action mechanisms

4. He / she knows the general structure, microscopic images and diseases of superficial, subcutaneous, opportunistic and systemic mycosis agents.

5. Describes the structure, types and diseases of arthropods.

6. Knows the types of blood parasites such as Plasmodium, Leishmania, Tripanozoma, the diseases they have done, the ways of transmission, their treatment, the preparation and microscopic preparations and the diagnostic methods of these microorganisms.

7. To know the transmission ways of parasites of Toxoplasma gondii, Pneumocytis carinii, Isospora certaini, their diseases, the methods used in their diagnosis and the drugs used for treatment

8. Describes the virus-host relationship and bacterial pathogenesis,

9. Knows the application of bandage and turnike, hemorrhage and bleeding in first aid.

10. Defines the issues of access to health services, health services suitable for environment, coordination of health services.

11. Comprehends the topics of comprehensive and continuous health care, communication with the patient in family medicine, patient compliance, consultation and referral practices.

12. Knows clinical practice guides and evidence-based medicine.

13. Describes the types of home accidents and the approach towards them

14. Knows the imaging methods used for the musculoskeletal system, can detect normal radiological findings and image differences after trauma, and make their diagnosis.

15. Learn the principles of non-harm, justice, keeping secrets and respecting property, which are the basic principles of medical ethics, and knows the basic approach to informed consent.

16. Learns the human rights and biomedicine contract, comprehend the medical ethics rules of TTB

17. Knows ethical approaches in pregnancy, birth, pediatric age group, psychiatric practices, and defines the ways of approaching problems that may arise.

**2. COMMITEE (CIRCULATORY AND RESPIRATORY SYSTEM)**

**AIM:**

In this commitee, students will learn the normal structure, function and circulation hemodynamic properties of the cardiovascular system, the respiratory system organs, their microscopic and macroscopic structures, and the working mechanisms of these organs, which are involved in pumping blood into tissues and transmitting it to every point of the body.

**LEARNING OBJECTIVES:**

1. Defines the relationship and morphological features of the cardiovascular system (arteries, veins, capillaries, lymphatic)

2. Learns neck triangles, neck root and plexus cervicalis anatomy, muscle and vascular structures here.

3. Understand the electrophysiological features of the heart muscle and the relationship of these features with the heart's pump function

4. Know how to listen to the sounds of the heart from appropriate listening foci and the phonocardiogram

5. Learn the basic principles of electrocardiography, the meanings of ECG waves, calculation of the electrical axis of the heart

6. Understand and analyze the cooperation of the heart and vascular system, pressure-flow relationship in the vascular system, and control mechanisms of microcirculation in ensuring proper tissue perfusion

7. Know neurogenic and hormonal mechanisms that function in regulation of blood pressure, learn arrhythmias

8. Learns ECG shooting. Knows how to calculate the heart rate and evaluate the heart rhythm on the ECG.

9. Can explain the structure of the thoracic cavity, its formations and neighborhood, and knows the diaphragma, trachea and lung anatomy.

10. Measuring lung volumes and capacities can define principles of gas changes and diffusion of gases.

11. Explain exercise physiology, regulation mechanisms of respiration and physiopathology of respiratory failure.

12. Know respiratory function tests, apply and interpret the results.

13. Knows the development of the cardiovascular system (heart, artery, vein and capillary, etc.) and respiratory system (trachea, bronchi, lungs, nose and larynx etc.), and can define their morphological and microscopic images.

14. Knows the methods used in the radiological imaging of the circulatory and respiratory systems and interprets the images.

15. Knows the general approach on child abuse, sexual abuse, abused patients and the ways of communication with the patient.

16. The communication process improves the approach style in verbal and nonverbal communication, listening and empathy.

17. The patient knows the problems of physician communication, possible conflicts and their solutions.

**3. COMMITEE (GASTROINTESTINAL AND METABOLIC SYSTEM 1)**

**AIM:**At the end of this section, students will learn the normal structure and functions of the digestive organs involved in nutrient uptake, digestion and absorption. they will also comprehend digestive and absorption mechanisms.

**LEARNING OBJECTIVES:**

1. To know the macroscopic and microscopic features of the organs that make up the digestive system, their embryonic development, their placement in the abdominal cavity and their neighborhood.

2. To learn the organs secreted by secretions involved in nutrient digestion and to understand the properties, functions and regulation of secretions

3. To learn biochemical and metabolic events that occur during digestive function

4. To comprehend the properties and control of the motor activity of the digestive system together with the electrophysiological features of the smooth muscle.

5. To learn the absorption regions and absorption mechanisms of the digested foods

6. To comprehend hormones originating from gastrointestinal system, which are involved in the regulation of digestion and absorption

7. To know the metabolism and regulation mechanisms of carbohydrates and fats in the human body

8. To learn radiological examination methods of gastrointestinal system organs such as liver, pancreas and bile

9. To learn morphology, types, diagnostic methods and diseases of parasites that can settle in the gastrointestinal tract. To be able to define their microscopic images.

10. To be able to offer an appropriate approach to simulated applications and solutions and basic patient-physician interviews

11. To make various statistical studies such as analysis calculations, survival analysis, correlation and regression analysis in numerical data single groups.

**4. COMMITEE (GASTROINTESTINAL AND METABOLIC SYSTEM 2)**

**AIM:**At the end of this section, students will learn the structures in the abdomen and liver metabolism. They will also learn to inject.

**LEARNING OBJECTIVES:**

1. To remember the structures, canals and digestive tract arteries and nerves in the abdominal Wall.

2. To know the physiopathology, digestive and absorption mechanisms of digestive diseases as well as the liver physiology.

3. To explain the regulation of nutrition, metabolic rate, heat regulation and fever mechanisms in the body.

4.To know the development and microscopic images of organs such as liver, gallbladder and pancreas.

5. Knowing the metabolic pathways of amino acids formed by digestion and breakdown of proteins. To make urea and creatine determinations in the blood and interpret their results.

6. To explain protein synthesis and relationships of proteins with genes.

7. To know the synthesis, degradation and regulation mechanisms of the nucleotides in the body.

8. To describe the biochemical mechanisms of some blood cells. To know and explain the determination of bilirubin, coagulation biochemistry, metabolism of both and porphyrin.

9. To make physical and chemical analysis of urine in the laboratory and interpret their results.

10. To prepare the serum set. To show the ability of intravenous, subcutaneous, intravenous injection and vascular access to a patient.

**5. COMMITEE (ENDOCRINE AND UROGENITAL SYSTEM**)

**AIM** In this section, students will learn about the structures, functions, neighborhoods, hormones in our body and their mechanisms of action in endocrine and urogenital system organs.

**LEARNING OBJECTIVES:**

1. Know the regions, neighborhoods and structures where organs and tissues that enter the endocrine system are located.

2. Know the hormones released from the pituitary, hypothalamus, thyroid, adrenal cortex and pancreas, their mechanism of action and ways of interaction

3. Explains the possible changes in the physiological and hormonal structure of our body in cases of pregnancy, birth, lactation and aging.

4. Interprets the development of the organs and tissues in the endocrine system, urinary system, male and female genital system, and their microscopic images.

5. Knows the imaging methods of endocrine, urinary and genital systems.

6. Explain the urinary system organs, anatomy of the urinary tract, and the location, structure and functions of male and female genital organs.

7. Explains the mechanisms of regulation of fluid-electrolyte and acid-base balances in our body.

8. Knows the mechanisms of urine infiltration, reabsorption from the kidneys, can explain the causes of kidney failure, osmolarity and regulation of blood pressure.

9. Knows male and female reproductive physiology. one

10. Knows why and where to buy blood gas, shows the ability to take blood from the radial artery.

**6. COMMITEE (NERVOUS SYSTEM)**

**AIM:** In this COMMITEE, the mechanisms of the central nervous system and sensory organs, their connections with structures, functions and other systems and the mechanisms of their cooperation will be learned.

**LEARNING OBJECTIVES:**

1. Identifies the structures and sensory organs forming the central nervous system, explains the development of these structures and organs.

2. Recognizes macroscopic and microscopic images of CNS and sensory organs, explains their working principles, functions and ways of communication.

3. Explains the parts of the CNS, their anatomical and functional relationships with each other.

4. Knows the intellectual functions and sleep physiology of the brain, explains the effects of the nervous system on human physiology.

5. Knows the mechanisms of sight, taste, smell and hearing senses and interpret the tests done about them.

6. Knows the mechanisms of visual field and hearing tests, shows the ability to apply these tests.

7. Knows the biochemical functioning in the nervous system. Explains the biochemical mechanisms in the body, which are formed in the senses of vision and hearing.

8. Knows the imaging methods of the central nervous system and sensory organs.

**7. COMMITEE (FROM NORMAL TO ABNORMAL)**

**AIM:** In this section, students will learn about normal and abnormal cell structures, cancer development, drug doses and mechanisms of action, and immune system organs and mechanisms in the human body.

**LEARNING OBJECTIVES:**

1. Knows the way drugs are given to the body and their absorption and distribution in the body and their mechanisms of action.

2. Defines drug interaction, drug toxicity and drug allergies

3. Knows the functioning of general biochemistry laboratory, growth factors, cell cycle and cancer development, cancer biochemistry and tumor markers.

4. Explain cancer genetics, pharmacogenetics and immune genetics approaches

5. Define cell injury and cell death, know their mechanisms

6. Know the formation mechanism of inflammation and define the types of inflammation

7. Explain cell and tissue regeneration, wound healing, repair mechanisms.

8. Abnormal cell development, bening and malign character neoplasms, together with know the tumor biology

9. Explains the general features and types of antigens, antigen antibody mechanisms

10. Define immune mechanisms, cells, tissues and systems involved

11. Knows the development, microscopic and macroscopic appearance of spleen, thymus, tonsils, lymph nodes and lymphoid organs.

12. Knows the antigen and antibody relationships. Recognizes and interprets antigen-antibody based microbiological tests 13. Knows the immune response stages occurring in the human body against various microorganisms, explains the active and passive immune mechanisms.

14. Recognizes clinics with hospital orientation prior to Period III, observations.

## ENGLISH MEDICINE CLASS 2 SCHEDULE

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# ENGLISH MEDICINE 3rd

**ATATÜRK UNIVERSITY MEDICAL FACULTY**

## ENGLISH MEDICAL PROGRAM 3RD CLASS

**1. COMMITTEE:** **BIOLOGIC BASIS OF DISEASES**

**AIM**

The course board aims to recognize the diseases that may occur with pathogenic microorganisms, to understand the basic treatment methods and to establish the first step in the patient-physician relationship.

**LEARNING OBJECTIVES:**

1. The student learns the approach to the patient, the first communication with the patient, which is the first step in the patient-physician relationship.
2. The student gains the first information about this subject by understanding the basic stones of public health.
3. Gains information about autoimmune diseases in pathological sense.
4. Understands the pathological perspective for environmental diseases.
5. Lays out the first pathological foundations related to genetic diseases. Students who meet pathogenic microorganisms, by grouping these agents under basic topics; recognize the properties of these groups
6. The student who understands the basic diagnostic methods to be used in the diagnosis of diseases caused by grouped microorganisms; learn these diagnostic laboratory methods
7. The student learns to choose the basic agent to be used in the treatment of diagnosed microorganism diseases; understand the possible side effects of these agents.

**2.** **COMMITTEE: CIRCULATION SYSTEM DISEASES**

**AIM :**

In this committee, students will have information about cardiovascular diseases, which they will encounter in practical life, morphologically, clinically, biochemically and microbiologically; recognize the signs and symptoms of these diseases and comprehend the basic treatment principles.

**LEARNING OBJECTIVES:**

1. The student who gets acquainted with the first definition of health, understands the cornerstones of health education and development.
2. The student learns the anamnesis, the first step in getting to know the patient. Students who grasp the basic anamnesis differences in child, adult and geriatric patient groups; comprehend the main trends in these patient groups.
3. The student, who learns the definition of difficult patient, learns what to do when she or he meets this group of patients.
4. The student who knows the adolescent, gets information about adolescent health by learning the general information health about the adolescent
5. The student who gets acquainted with the physical examination learns the ways of filling this term in a healthy way.
6. The student who learns the concept of periodic health service, will have information about the guides on this subject
7. Understanding the place of wastes and infectious diseases in community health and public health, the student gains the ability to generate new ideas and solutions about the studies on this subject.
8. The student who learns the types of research understands the conduct of surveillance studies, understands the meaning and importance.
9. The student who can perform clinical skill of suturing and receiving by trying, gains self-confidence in this matter.
10. The student, who has acquired theoretical knowledge about ECG and circulatory system during the hours of radiology and cardiology, gets a practical experience in this field in the laboratory.
11. Students who can show listening focus of heart sounds on the model can describe the pathological heart sounds
12. Student gains the ability to perform cardiopulmonary resuscitation on the model
13. The student learns the diagnosis and treatment aspects of cardiovascular system diseases by recognizing pathologically the most common diseases such as atherosclerosis and hypertension, which are seriously threaten the public health
14. Have knowledge about vasculitis and vascular tumors in terms of pathology and radiology, and have a general idea about their treatment methods.
15. Recognizes congenital, ischemic heart diseases, and after learning about valvular diseases, develops a general approach to these diseases.
16. Knowing the cardiac enzymes from the biochemical point of view, she or he learns the laboratory techniques she or he can use in the face of an acute and serious condition such as a heart attack

**3. COMMITTEE: RESPIRATION SYSTEM DISEASES**

**AIM :**

In this board, students will have information about respiratory system diseases that they will encounter in practical life, morphologically, clinically, biochemically and microbiologically; comprehend the basic treatment principles by recognizing the symptoms and signs of these diseases.

**LEARNING OBJECTIVES:**

1. Students who learn the frequency, pathogenesis and morphological features of upper and lower respiratory tract diseases, comprehend the basic stones in the diagnosis and treatment methods of these diseases
2. Have knowledge about the recognition, protection and treatment of diseases with social characteristics (tuberculosis etc.). Learns the place of these social diseases in public health.
3. Recognize microbiological pathogens of respiratory tract diseases in laboratory environment and practice
4. Learn to evaluate blood material in microbiological laboratory environment
5. Learns the pathogenesis, diagnosis and treatment of obstructive lung diseases (asthma, COPD, etc.)
6. By learning neoplastic and non-neoplastic diseases of the lung membranes, gains the ability to recognize these diseases pathologically and radiologically
7. Gains the knowledge of the prevention skills of endemic tumors (such as mesothelioma) by evaluating their regional presence.
8. Gains the ability to read and evaluate posteroanterior chest view/radiography
9. Students learn morphological features of environmental and occupational respiratory diseases by recognizing them. Determines the diagnosis and treatment methods of these diseases.
10. Comprehend the main treatment methods by recognizing upper and lower respiratory tract tumors pathologically.
11. Comprehends breath and heart sounds in a practical environment and learns them practically.
12. Has an idea about traditional and complementary medical treatment
13. While understanding the meaning of elderly health, learns the social and personal effects of domestic violence
14. By learning the most common neoplastic and non-neoplastic diseases of the skin in terms of pathology and learns to develop a diagnostic perspective
15. By meeting with plastic surgery, she or he develops an approach method against the most common conditions in this field, such as maxillofacial injuries, pressure sores, hand injuries.
16. By recognizing common otolaryngological symptoms such as vertigo, epistaxis, tonsilllopharyngitis and has an idea about the underlying mechanisms

**4. COMMITTEE: HEMATOPOETIC SYSTEM DISEASES**

**AIM :**

At the end of this committee, the student will have an overview of blood, lymph, and immune system diseases, which are common in society, and will learn to develop a perspective and behavior for these diseases.

**LEARNING OBJECTIVES:**

1. The student gains knowledge in terms of public health for diabetes and hypertension, which are among the chronic diseases group growing like an avalanche as a social problem.

2. Students who have an idea about accidents and safe life in terms of public health gain the ability to give bad news.

3. Students will have knowledge about vector-related diseases, vaccine-transmitted diseases, and zoonotic diseases in terms of public health.

4. The student who develops a behavior pattern about child abuse can develop ideas about what can be done about this subject.

5. The student who gets acquainted with a psychiatric examination will have information about anxiety, psychotic disorders, autism, and intellectual disability.

6. Counts the types of anemia, clinical, and laboratory features; learn the mechanism of action, pharmacokinetics, toxic effects, drug interactions, and clinical use of drugs used in the treatment of anemia.

7. Learns the basic pathological features and clinical features of bone marrow benign and malignant diseases.

8. Comprehend the pathological, clinical aspects of neoplastic (benign-malignant) diseases of extranodal lymphoid tissues such as lymph node, spleen.

9. Has clinical information about bleeding diathesis and develops an approach method.

10. Comprehends benign and malign diseases occurring in cellular and humoral systems clinicallypathologically

**5. COMMITTEE : GASTROINTESTINAL SYSTEM DISEASES**

**AIM :**

At the end of this course board, students comprehend the pathology and clinical features of gastrointestinal diseases. Learns the symptoms of diseases, diagnostic criteria, and diagnosing diseases. Have knowledge about the main treatment methods of the most common gastrointestinal diseases.

**LEARNING OBJECTIVES:**

1. Learns the etiology, epidemiology, clinical signs and symptoms of mouth, esophagus, stomach and intestinal diseases, and the mechanisms and side effects of drugs used in treatment.

2. Makes pathological comments about the inflammatory diseases and neoplasms of the liver, pancreas, gallbladder, and biliary tract, which are the extramural glands of the gastrointestinal tract, and explains their reflected properties in the clinic.

3. Recognizes the biochemical properties of the metabolism of alcohol, one of the most common agents of cirrhosis.

4. Have knowledge about benign and malignant pathologies of the gastrointestinal tract.

5. Reaches a sufficient level of knowledge about biochemical parameters and their contents.

6. Describes the causes of infectious gastrointestinal system diseases, explains the pathogenic features of common factors in the society and the ways of protection from them.

7. Gain the ability to apply the knowledge and skills learned to patients in the clinic.

**6. COMMITTEE: GENITOURINARY SYSTEM DISEASES**

**AIM :**

At the end of this course board, students; recognize the general features of the genital and urinary system, and have information about the pathophysiological mechanisms and frequency of diseases associated with this system. Learns the general symptoms, pathological features, disease findings, and active substances used in the treatment of the most common genitourinary system diseases in the clinic.

**LEARNING OBJECTIVES:**

1. Describes the general features of diseases that frequently involve the urinary system, as a result of these diseases, parametric features of kidney function tests, epidemiology, and pathological causes.

2. Describes the fluid-electrolyte balance physiology, urine characteristics, and mechanisms that cause edema.

3. Explains the etiology, pathological, and clinical features of the most common urinary tract infections and defines the mechanism of drugs used in treatment.

4. Counts the morphological features of the male and female genital system neoplasms and explains the treatment options.

5. Have the necessary information about the most common agents of intrauterine infections, birth pathologies, and treatment of the agents.

6. Distinguishes acute and chronic renal failure and learns the biochemical properties, pathology, diagnosis, and treatment methods of kidney failure.

7. Counts the roles of infectious agents causing genitourinary diseases in disease formation and laboratory tests used in the diagnosis of pathogens.

**7. COMMITTEE: NEUROENDOCRINE AND LOCOMOTOR SYSTEM DISEASES**

**AIM :**

At the end of the neuroendocrine and locomotor system diseases board, students learn the general signs and symptoms of the most common diseases affecting the endocrine system, skeletal system, and the neuropsychomotor system, and the agents of the drugs used in treatment of them. Have knowledge about the diagnosis and treatment approaches of related diseases.

**LEARNING OBJECTIVES:**

1. Recognizes the normal structures and pathologies of the pituitary gland, pineal gland, thyroid and parathyroid gland, which are organs of the endocrine system. Gains knowledge of the diagnosis and the treatment methods of diseases of related organs used in the clinic.
2. Counts the types, pathophysiology, clinical features and diagnostic criteria of diabetes mellitus, and explains the follow-up and treatment options of these patients
3. Have knowledge about metabolic syndrome diseases and obesity and have the ability to apply the right treatment options according to their etiology.
4. Distinguishes the most common infectious, vascular, neoplastic, degenerative and demyelinating diseases of the central and peripheral nervous system, recognizes their pathologies and understands the signs and symptoms of them in the clinic.
5. Can explain birth defects of the central nervous system and accompanying syndromes, express the etiology of hydrocephalus
6. Distinguishes the most frequently observed benign and malignant tumors of central and peripheral nervous system, and counts their clinical features
7. Explains the frequency of neuromuscular diseases, infectious agents, pathological and clinical features, and the mechanisms of action of drugs used in treatment.
8. Gains the ability to recognize the clinic of the basic disease in the first meeting in patients who apply to the psychiatry clinic and besides the principles and concepts of psychiatry, explains the neurobiological basis of personality and behavior.
9. Describes the most common psychotic and anxiety disorders in the community and presents treatment options for each patient individually.
10. Recognizes the signs and symptoms of increasing drug addiction for each item, and gains the ability to apply emergency treatment options to the patient.
11. Master the basic terminology of the skeletal system and learn the basic physiological and pathological features associated with the skeletal system.
12. Knows the radiological features of the skeletal system and diagnoses about the patient with trauma
13. Learns to take the right anamnesis in joint disorders of patients of all age groups
14. Explains the diagnosis and treatment options related to autoimmune or non-autoimmune rheumatic diseases
15. Recognizes the active ingredients and usage properties of anti-inflammatory and antirheumatic drugs used in the treatment of skeletal system related diseases.
16. Student uses all the knowledge and skills he / she learned in clinical studies

## ENGLISH MEDICINE CLASS 3 SCHEDULE

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# ENGLISH MEDICINE 4th

**4th YEAR PROGRAM**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Code** | **Course Name** | **Course type** | **Period** | **ECTS** |
| MED402 | Pediatrics Clerkship | Compulsory | 8 week |  |
| MED404 | General Surgery Clerkship | Compulsory | 8 week |  |
| MED405 | Internal Medicine Clerkship | Compulsory | 8 week |  |
| MED406 | Obstetrics and Gynecology Clerkship | Compulsory | 8 week |  |
| MED403 | Physical Medicine and Rehabilitation Clerkship | Compulsory | 2 week |  |
| MED401 | Pediatric Surgery Clerkship | Compulsory | 2 week |  |
| MED407 | Radiology Clerkship | Compulsory | 2 week |  |
| MED451 | Family Medicine Clerkship | Elective | 2 week |  |
| MED452 | Clinic Pharmacology Clerkship | Elective | 2 week |  |

# INTRODUCTION TO CLINICAL PRACTISES AND ORIENTATION PROGRAM

|  |  |  |
| --- | --- | --- |
| 1. | Training in clinics, information about the duties and responsibilities of the students and interns | 1 hour |
| 2. | Informing about Occupational Health / Safety and Patient Safety, | 1 hour |
| 3. | Teamwork and professional approach | 1 hour |
| 4. | Introduction of the Hospital Automation System | 1 hour |

**Proff. Ahmet Nezih KÖK   
Lessons**

|  |  |
| --- | --- |
| Ethical approach in Obstetrics and Gynecology | 1 hour |
| Ethical Children's Rights | 1 hour |
| Surgical Clinical Ethics practices | 1 hour |
| How to prevent malpractice in medical practices? | 2 hour |

**Proff. Osman SAMANCI   
Communication Lessons**

|  |  |
| --- | --- |
| Why is emotional and social intelligence important? | 1 hour |
| Emotion, thought and behavior relationship | 1 hour |
| The effect of emotional and social intelligence on professional development | 1 hour |
| The healing power of emotional support | 1 hour |

\* Our ***students will attend classes collectively by video conferencing method over Microsoft Teams . Course hours will be notified to student groups .***

# COMPULSORY CLERKSHIPS

**2023-2024 ACADEMIC YEAR. 4.CLASS**

## PEDIATRICS CLERKSHIP PROGRAM

| **DAYS** | **SUBJECT OF THE LESSON** | **LESSON TIME** | **STAFF** |
| --- | --- | --- | --- |
| **Monday** | **1. WEEK** | | |
| Information about internship and ethical and professional values ​​in clinical practice | 08.30-09.30 | Zerrin ORBAK, MD,Proff. |
| Medical history and vital findings | 09.30-10.15 | H.DÖNERAY,MD,Proff. |
|  | 10.30-12.00 |  |
| Approach to metabolic diseases | 13.30-14.15 | Zerrin ORBAK, MD,Proff. |
| Respiratory System Assessment | 14.30-15.15 | H.DÖNERAY,MD,Proff. |
| Practical course of basic medical practice-1   * Respiratory system examination * Monitor growth and development in children (percentile, Tanner) * Making a PPD test | 15.30-16.15 | H.DÖNERAY,MD,Proff. |
| independent working hours | 16.15-17.00 |  |
| **Tuesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | TEACHING STAFF |
| Case-Based Learning (CBL) Session 1 | 10.30-12.00 | TEACHING STAFF |
| Pneumonia | 13.30-14.15 | Ayşe ÖZDEN. MD,Assist.Proff |
| Practical course of basic medical practice **-2**   * Measurement of transcutaneous bilirubin * Heel Blood * breastfeeding technique * Newborn metabolic and endocrine disease screening program | 14.30-15.15 | Mustafa KARA MD, Assoc.Proff |
| **Wednesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Upper Respiratory Tract Infections and otits | 10.30-12.00 | Naci CEVİZ, MD,Proff. |
| Elective / Freelance | 13.30-17.00 |  |
| independent working hours | 16.15-17.00 |  |
| **Thursday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Obstructive Airway Diseases, Croup syndromes | 10.30-12.00 | Mustafa ÖZAY. MD,Assist.Proff |
| Neurologic system Assessment | 13.30-15.15 | Hüseyin TAN, MD, Proff. |
| Practical course of basic medical practice **-4**   * Neurologic system examination * Consciousness and mental state assessment * GKS Assesment | 15.30-16.15 | Hüseyin TAN,MD,Proff. |
| **Friday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Rash-causing diseases | 10.30-12.00 | Zafer BIÇAKÇI, MD,Proff. |
| Thalassemia | 13.30-14.15 | Zafer BIÇAKÇI, MD,Proff. |
| Gastrointestinal System Assessment | 14.30-15.15 | Ayşe ÖZDEN. MD,Assist.Proff |
| Practical course of basic medical practice **-5**   * Gastrointestinal system examination * Enema application * Wash the stomach * Nazogastric catheter application | 15.30-16.15 | Fuat LALOĞLU MD, Assist. Proff |
| İndependent working hours | 16.15-17.00 |  |
| **Monday** | **2. WEEK** | | |
| Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Rickets | 10.30-12.00 | Zerrin ORBAK, MD,Proff. |
| Cardiovascular System Assessment | 13.30-14.15 | Naci CEVİZ,MD,Proff. |
| Practical course of basic medical practice **-6**   * Cardiovascular System Examination * ECG shooting and evaluation * Defibrillation application | 14.30-15.15 | Naci CEVİZ,MD,Proff. |
| İndependent working hours | 15.30-17.00 |  |
| **Tuesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Case-Based Learning (CBL) Session 2 | 10.30-12.00 | Teaching Staff |
| NRP(Newborn resuscitation) | 13.30-15.15 | K.Ş. TEKGÜNDÜZ,MD,Proff. |
| Practical course of basic medical practice **-7**   * Examination of newborn * Postnatal baby care * Application and evaluation of pulse oximetry * Newborn resuscitation | 15.30-16.15 | K.Ş. TEKGÜNDÜZ,MD,Proff. |
| **Wednesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Acute Glomerulonephritis | 10.30-12.00 | Celalettin KOŞAN,MD,Proff. |
| Elective / Freelance | 13.30-17.00 |  |
| **Thursday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Diabetes Mellitus | 10.30-12.00 | Zerrin ORBAK, MD,Proff. |
| DIC | 13.30-14.15 | Zafer BIÇAKÇI, MD,Proff. |
| Practical course of basic medical practice **-9**   * Measurement and evaluation of bleeding time * Capillary blood samples * Peripheral smear evaluation | 14.30-15.15 | Zafer BIÇAKÇI, MD,Proff. |
| A.Bronchiolitis and wheezy child | 15.30-16.15 | Mustafa ÖZAY. MD,Assist.Proff |
| İndependent working hours | 16.15-17.00 |  |
| **Friday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Tetanus- Pertussis- Mumps | 10.30-12.00 | Mustafa ÖZAY. MD,Assist.Proff |
| Urinary infections | 13.30-15.15 | Celalettin KOŞAN, MD,Proff. |
| Practical course of basic medical practice**-10**   * Urinary catheterization * Blood pressure measurement | 15.30-16.15 | Mustafa ÖZAY. MD,Assist.Proff |
| **Monday** | **3. WEEK** | | |
| Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.00 | Teaching Staff |
| Tuberculosis | 10.30-12.00 | H.DÖNERAY,MD, Proff. |
| Short Stature | 13.30-15.15 | Zerrin ORBAK, MD,Proff. |
| Practical course of basic medical practice **-11**   * Anthropometric measurements * blood glucose measurement and evaluation * Evaluating screening results | 15.30-16.15 | Ayşe ÖZDEN. MD,Assist.Proff |
| **Tuesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Case-Based Learning (CBL) Session 3 | 10.30-12.00 | Teaching Staff |
| Practical course of basic medical practice **-12**   * Decontamination, disinfection, sterilization, antisepsis * take measures to prevent infections * Sampling for culture * Hand washing * Being able to evaluate complete urine analysis (including microscopic examination) | 13.30-14.15 | Mustafa ÖZAY. MD,Assist.Proff |
| Independent working hours | 14.30-17.00 |  |
| **Wednesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Membrane defects and enzymopathies | 10.30-12.00 | Zafer BIÇAKÇI, MD,Proff. |
| Elective / Freelance | 13.30-17.00 |  |
| **Thursday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Sepsis- shock | 10.30-12.00 | Halil Keskin,MD, Assoc.Proff |
| Epilepsia | 13.30-15.15 | Hüseyin TAN,MD,Proff. |
| Kawasaki disease | 15.30-16.15 | Naci CEVİZ,MD,Proff. |
| **Friday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Acute Kidney Failure | 10.30-12.00 | Celalettin KOŞAN. MD,Proff |
|  |  |  |
| İndependent working hours | 13.30-17.00 |  |
| **Monday** | **4. WEEK** | | |
|
| Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Convulsions | 10.30-12.00 | Hüseyin TAN,MD,Proff. |
| Pubertal disorders | 13.30-15.15 | H.DÖNERAY,MD,Proff. |
| Practical course of basic medical practice **-3**   * Evaluate vital signs * Preparing a patient file * lumbar puncture | 15.30-16.15 | Mustafa KARA MD, Assoc.Proff |
| **Tuesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Case-Based Learning (CBL) Session 1 | 10.30-12.00 | Teaching Staff |
| Acute rheumatic fever | 13.30-15.15 | Fuat LALOĞLU MD, Assist. Proff |
| Elective / Freelance | 15.30-17.00 |  |
| **Wednesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Asthma | 10.30-12.00 | Ayşe ÖZDEN. MD,Assist.Proff |
| Elective / Freelance | 13.30-17.00 |  |
| **Thursday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| İron metabolism and İron deficiency anemia | 10.30-12.00 | Zafer BIÇAKÇI, MD,Proff. |
| Intrauterine growth reterdation, properties of prematur | 13.30-15.15 | K.Ş. TEKGÜNDÜZ,MD,Proff. |
| Necrotizan enterocolite | 15.30-16.15 | K.Ş. TEKGÜNDÜZ,MD,Proff. |
| **Friday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Cerebral palsy | 10.30-11.15 | Hüseyin TAN,MD,Proff. |
| Neonatal sepsis and meningitis | 13.30-15.15 | Mustafa KARA MD, Assoc.Proff |
|  |  |  |
| **Monday** | **5. WEEK** | | |
| Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Solid tumours | 10.30-12.00 | Zafer BIÇAKÇI, MD,Proff. |
| Encephalitis | 13.30-14.15 | Hüseyin TAN,MD,Proff. |
| Elective / Freelance | 14.30-17.00 |  |
| **Tuesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Case-Based Learning (CBL) Session 2 | 10.30-12.00 | Teaching Staff |
| Neonatal convulsions | 13.30-15.15 | K.Ş. TEKGÜNDÜZ,MD,Proff. |
| Anaphylaxis in childhood | 15.30-16.15 | Halil Keskin,MD,Assoc.Proff |
| **Wednesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Respiratory disorders in the newborn | 10.30-12.00 | Mustafa KARA MD, Assoc.Proff |
| İmmune hemolytic anemia | 13.30-14.15 | Zafer BIÇAKÇI, MD,Proff. |
| immunothrombocytopenia | 14.30- 15.15 | Zafer BIÇAKÇI, MD,Proff. |
| **Thursday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Hemorrhagic diathezis and hemophilia | 10.30-12.00 | Zafer BIÇAKÇI, MD,Proff. |
| Fluid and electrolyte regulation, acid-base imbalance | 13.30-15.15 | Zerrin ORBAK, MD,Proff. |
| Celiac Disease | 15.30-16.15 | Zafer BIÇAKÇI, MD,Proff. |
| **Friday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Neonatal hyperbilirubinemias | 10.30-12.00 | Mustafa KARA MD, Assoc.Proff |
| Lymphoma and lymph node examination | 13.30-15.15 | Zafer BIÇAKÇI, MD,Proff. |
| **Monday** | **6. WEEK** | | |
| Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Newborn Emergency | 10.30-12.00 | Mustafa KARA MD, Assoc.Proff |
| Connective tissue diseases | 13.30-15.15 | Celalettin KOŞAN,MD,Proff. |
| Evaluation of growth and examination for adolescences | 15.30-16.15 | H.DÖNERAY,MD,Proff. |
| **Tuesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Case-Based Learning (CBL) Session 3 | 10.30-12.00 | Teaching Staff |
| Malnutrition | 13.30-15.15 | H.DÖNERAY,MD,Proff. |
| Poisonings in childhood | 15.30-17.15 | Halil Keskin,MD,Assoc.Proff |
| **Wednesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Perinatal asphyxia and hypothermia treatment | 10.30-12.00 | K.Ş. TEKGÜNDÜZ,MD,Proff. |
| Post- Discharge Follow-up of the Premature baby | 13.30-14.15 | K.Ş. TEKGÜNDÜZ,MD,Proff. |
| Bacterial meningitis in childhood | 14.30-16.15 | Halil Keskin,MD,Assoc.Proff |
| **Thursday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Nephrotic syndromes | 10.30-12.00 | Celalettin KOŞAN,MD,Proff. |
| Heart failure | 13.30-15.15 | Naci CEVİZ,MD,Proff. |
| Practical course of basic medical practice **-8**   * Airway management in pediatric patient | 15.30-16.15 | Halil Keskin,MD,Assoc.Proff |
| **Friday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Neonatal metabolic problems | 10.30-12.00 | Mustafa KARA MD, Assoc.Proff |
| Familial Mediterranean fever(FMF) | 13.30-15.15 | Ayşe ÖZDEN. MD,Assist.Proff |
| Mind antibiotic use in childhood | 15.30-16.15 | Halil Keskin,MD,Assoc.Proff |
| **Monday** | **7. WEEK** | | |
| Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Adrenal Gland disorders | 10.30-12.00 | Zerrin ORBAK, MD,Proff. |
| Basic and Advanced life support in pediatric patient | 13.30-15.15 | Halil Keskin,MD,Assoc.Proff |
| **Tuesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Case-Based Learning (CBL) Session 3 | 10.30-12.00 | Teaching Staff |
| Newborn Anomalies | 13.30-15.15 | Mustafa KARA MD, Assoc.Proff. |
| Practical course of basic medical practice **-13**   * Application of oxygen and nebulous inhaler therapy * Cold chain transportation. * Immunization Application | 15.30-16.15 | Mustafa ÖZAY. MD,Assist.Proff |
| **Wednesday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Birth trauma | 10.30-12.00 | K.Ş. TEKGÜNDÜZ,MD,Proff. |
| Headache migraine | 13.30-14.15 | Hüseyin TAN,MD,Proff. |
| Coma | 14.30- 15.15 | Hüseyin TAN,MD,Proff. |
| **Thursday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Chronic Kidney Disease | 10.30-12.00 | Celalettin KOŞAN, MD,Proff. |
| Congenital Heart Disease | 13.30-15.15 | Fuat LALOĞLU MD, Assist. Proff |
| İmmunization-1 | 15.30-17.15 | Ayşe ÖZDEN. MD,Assist.Proff |
| **Friday** | Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.30 | Teaching Staff |
| Vasculitis-Henoch- Shönlein Purpura | 10.30-12.00 | Ayşe ÖZDEN. MD,Assist.Proff |
| Guillain–Barré syndrome and poliomyelitis | 13.30-14.15 | Hüseyin TAN,MD,Proff. |
| **Monday** | **8. WEEK** | | |
| Clinical studies in service | 08.00-09.00 |  |
| Visit | 09.00-10.00 | Teaching Staff |
| Childhood gastroenteritis | 10.30-12.00 | Fuat LALOĞLU MD, Assist. Proff |
| Leukemia | 13.30-14.15 | Zafer BIÇAKÇI, MD,Proff. |
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| **Tuesday** | Clinical studies in service | 08.00-09.00 |  |
| İmmunization-2 | 10.30-12.00 | Ayşe ÖZDEN. MD,Assist.Proff |
| Hypertension | 13.30-14.15 | Celalettin KOŞAN, MD,Proff. |
| **Wednesday** | Clinical studies in service | 08.00-09.00 |  |
| Clinical studies in service | 13.30-17.00 |  |
| **Thursday** | Exam (Physical examination and oral examination) | 09.00 |  |
| **Friday** | Test examination | 09.00 |  |
| Post-internship feedback meeting | 15.30 |  |

**2023-2024 ACADEMIC YEAR. 4.CLASS**

## GENERAL SURGERY CLERKSHIP PROGRAM

| **DAYS** | **SUBJECT OF THE LESSON** | **LESSON TIME** | **STAFF** |
| --- | --- | --- | --- |
| **Monday** | **1. WEEK** | | |
| Information about internship and ethical and professional values in clinical practice | 08.00-09.00 | Prof. Dr. Müfide Nuran AKÇAY |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv.) | 09.00-10.00 | Related teaching staff |
| Surgical anamnesis, physical examination and diagnostic paths | 10.00-12.00 | Asst. Prof. Esra DİŞÇİ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 13.00-16.00 | Related teaching staff |
| **Tuesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Wound healing | 10.00-12.00 | Prof. S.Selçuk ATAMANALP |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 13.00-16.00 | Related teaching staff |
| **Wednesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Surgical diseases of the colon | 10.00-12.00 | Prof. Dr. Yavuz ALBAYRAK |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 13.00-14.00 | Related teaching staff |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Thursday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-12.00 | Related teaching staff |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Asst. Prof. Nurhak AKSUNGUR |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Friday** | Article, Seminar And Case Presentation Meeting | 08.00-10.00 |  |
| Abdominal pain, acute abdomen and peritonitis | 10.00-12.00 | Prof. Elif ÇOLAK |
| Case-Based Learning (CBL) Session 2 | 13.00-14.00 | Assoc. Prof. Erdem KARADENİZ |
| Traumatic acute abdomen | 14.00-16.00 | Asst. Prof. Nurhak AKSUNGUR |
| **Monday** | **2. WEEK** | | |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| General information about transplantation and organ transplantation | 10.00-12.00 | Prof. Gürkan ÖZTÜRK |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 13.00-16.00 | Related teaching staff |
| **Tuesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10:00 | Related teaching staff |
| Metabolic and endocrine response to trauma | 10.00-12.00 | Prof. Elif ÇOLAK |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Asst. Prof. Murat KARTAL |
| Asepsis, antisepsis, disinfection | 15.00-16.00 | Asst. Prof. Rıfat PEKSÖZ |
| **Wednesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Fluid, electrolyte balance | 10.00-12.00 | Asst. Prof. Murat KARTAL |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 13.00-14.00 | Related teaching staff |
| Mesenteric vascular diseases | 14.00-16.00 | Assoc. Prof. Erdem KARADENİZ |
| **Thursday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Shock and Multi Organ Failure | 10.00-12.00 | Asst. Prof. Salih KARA |
| Acid base balance | 13.00-14.00 | Asst. Prof. Rıfat PEKSÖZ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Friday** | Article, Seminar And Case Presentation Meeting | 08.00-10.00 |  |
| Gastrointestinal system bleeding | 10.00-12.00 | Asst. Prof. Esra DİŞÇİ |
| Case-Based Learning (CBL) Session 1 | 13:00-14:00 | Asst. Prof. Murat KARTAL |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Monday** | **3.WEEK** | | |
| Case-Based Learning (CBL) Session 2 | 09.00-10.00 | Asst. Prof. Esra DİŞÇİ |
| Surgical diseases of the biliary system | 10.00-12.00 | Asst. Prof. Nurhak AKSUNGUR |
| Case-Based Learning (CBL) Session 2 | 13:00-14:00 | Asst. Prof. Murat KARTAL |
| Grup 1(amly.),Grup 2(pol.)Grup 3(end.), Grup 4 (serv) | 14:00-16:00 | Related teaching staff |
| **Tuesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Post-operative care | 10.00-12.00 | Prof. Müfide N.AKÇAY |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Asst. Prof. Salih KARA |
| Nutrition in surgery | 14.00-16.00 | Prof. Müfide N.AKÇAY |
| **Wednesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Benign and malignant diseases of the anorectal region | 10.00-12.00 | Prof. M.İlhan YILDIRGAN |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Asst. Prof. Rıfat PEKSÖZ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Thursday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv) | 08.00-10.00 | Related teaching staff |
| Stomas of gastrointestinal system | 10.00-12.00 | Asst. Prof. Murat KARTAL |
| Case-Based Learning (CBL) Session 2 | 13.00-14.00 | Assoc. Prof. Erdem KARADENİZ |
| Blood transfusions | 14.00-16.00 | Asst. Prof. Necip ALTUNDAŞ |
| **Friday** | Article, Seminar And Case Presentation Meeting | 08.00-10.00 |  |
| Intestinal obstructions | 10.00-12.00 | Asst. Prof. Murat KARTAL |
| Case-Based Learning (CBL) Session 3 | 13.00-16.00 | Asst. Prof. Necip ALTUNDAŞ |
| **Monday** | **4. WEEK** | | |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Portal hypertension | 10.00-12.00 | Prof. Gürkan ÖZTÜRK |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Asst. Prof. Nurhak AKSUNGUR |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Tuesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Benign and malignant diseases of the pancreas | 10.00-12.00 | Asst. Prof. Necip ALTUNDAŞ |
| Case-Based Learning (CBL) Session 2 | 13.00-14.00 | Asst. Prof. Necip ALTUNDAŞ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Wednesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Endocrine tumors of gastrointestinal system | 10.00-12.00 | Asst. Prof. Esra DİŞÇİ |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Asst. Prof. Esra DİŞÇİ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Thursday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Surgical diseases of the diaphragm and reflux disease | 10.00-12.00 | Asst. Prof. Rıfat PEKSÖZ |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Asst. Prof. Murat KARTAL |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Friday** |  |  |  |
| MID TERM | 10.00-12.00 |  |
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| **Monday** | **5. WEEK** | | |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv) | 08.00-10.00 | Related teaching staff |
| Surgical clinical ethics practices | 10.00-12.00 | Prof. Ahmet Nezih KÖK |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Asst. Prof. Salih KARA |
| Gastric cancer | 14.00-16.00 | Prof. Yavuz ALBAYRAK |
| **Tuesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv) | 08.00-10.00 | Related teaching staff |
| Surgical oncology | 10.00-12.00 | Prof. S. Selçuk ATAMANALP |
| Case-Based Learning (CBL) Session 2 | 13.00-14.00 | Asst. Prof. Rıfat PEKSÖZ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv) | 14.00-16.00 | Related teaching staff |
| **Wednesday** | Grup 1(amly.),Grup 2(pol.)Grup 3(end.), Grup 4 (serv) Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-12.00 | Prof. Dr. Müfide Nuran AKÇAY |
| CBA (Case-Based Assessment ) | 13.00-14.00 | Assoc. Prof. Erdem KARADENİZ |
| Pilonidal sinus and surgical treatment | 14.00-16.00 | Prof. Elif ÇOLAK |
| **Thursday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Morbid obesity | 10.00-12.00 | Prof. Müfide N.AKÇAY |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Asst. Prof. Nurhak AKSUNGUR |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Friday** | Article, Seminar And Case Presentation Meeting | 08.00-10.00 |  |
| Laparoscopic surgery | 10.00-12.00 | Prof. M.İlhan YILDIRGAN |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Asst. Prof. Necip ALTUNDAŞ |
|  |  |  |
| Anamnesis examination and diagnosis ways in breast diseases and surgical diseases of the breast | 14.00-16.00 | Prof. Müfide N.AKÇAY |
| **Monday** | **6. WEEK** | | |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Benign diseases of the liver | 10.00-12.00 | Prof. Gürkan ÖZTÜRK |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Asst. Prof. Esra DİŞÇİ |
| Malignant diseases of the liver | 14.00-16.00 | Prof. Gürkan ÖZTÜRK |
| **Tuesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| General information about the anterior abdominal wall hernias and Special hernia types | 10.00-12.00 | Asst. Prof. Salih KARA |
| Case-Based Learning (CBL) Session 2 | 13.00-14.00 | Asst. Prof. Necip ALTUNDAŞ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Wednesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-12.00 | Related teaching staff |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Asst. Prof. Salih KARA |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Thursday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Acute apendicitis | 10.00-12.00 | Assoc. Prof. Erdem KARADENİZ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 13.00-16.00 | Related teaching staff |
| **Friday** | Article, Seminar And Case Presentation Meeting | 08.00-10:00 |  |
| Traumatical and surgical diseases of spleen | 10.00-12.00 | Asst. Prof. Necip ALTUNDAŞ |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Asst. Prof. Rıfat PEKSÖZ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
|  | **7. WEEK** | | |
| **Monday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Definition of obstructive ıcterus, etiology, diagnostic routes, differential diagnosis with obstructive icterus and other icterus | 10.00-12.00 | Asst. Prof. Necip ALTUNDAŞ |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Asst. Prof. Necip ALTUNDAŞ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Tuesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Adrenal Diseases | 10.00-12.00 | Prof. Müfide N.AKÇAY |
|  | Case-Based Learning (CBL) Session 2 | 13.00-14.00 | Asst. Prof. Esra DİŞÇİ |
| **Wednesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Infections In Surgery | 10.00-12.00 | Asst. Prof. Salih KARA |
| CBA (Case-Based Assessment ) | 13.00-14.00 | Asst. Prof. Rıfat PEKSÖZ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Thursday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-11.00 | Related teaching staff |
| Case-Based Learning (CBL) Session 3 | 11.00-12.00 | Asst. Prof. Necip ALTUNDAŞ |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Asst. Prof. Salih KARA |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
| **Friday** | Article, Seminar And Case Presentation Meeting | 08.00-11.00 |  |
| Case-Based Learning (CBL) Session 2 | 11.00-12.00 | Asst. Prof. Nurhak AKSUNGUR |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Assoc. Prof. Erdem KARADENİZ |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 14.00-16.00 | Related teaching staff |
|  | **8. WEEK** | | |
| **Monday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-10.00 | Related teaching staff |
| Anamnesis, examination, ways of diagnosis and surgical diseases of thyroid in thyroid diseases | 10.00-12.00 | Prof. Müfide N.AKÇAY |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 13.00-16.00 | Related teaching staff |
| **Tuesday** | Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 08.00-12.00 | Related teaching staff |
| Group 1(amly.),Group 2(pol.)Group 3(end.), Group 4 (serv | 13.00-14.00 | Related teaching staff |
|  | Surgical diseases of parathyroid gland | 14.00-16.00 | Assoc. Prof. Erdem KARADENİZ |
| **Wednesday** |  |  |  |
| Internship feedback meeting |  | Prof. Müfide Nuran AKÇAY |
| **Thursday** | PRATICE EXAM | 08.30 |  |
| **Friday** | THEORETICAL EXAM | 08.30 |  |

**2023-2024 ACADEMIC YEAR. 4.CLASS**

## INTERNAL MEDICINE CLERKSHIP PROGRAM

| **DAYS** | **SUBJECT OF THE LESSON** | **LESSON TIME** | **TEACHING STAFF** |
| --- | --- | --- | --- |
| **Monday** | **1. WEEK** | | |
| Information About Internship and Ethical and Professional Values in Clinical Practice | 08:00 - 09.00 | Head of Department |
| Semiology (Taking an anamnesis) | 09.30-10.00 | F. ERDEM MD |
| Clinical Practice \*\* | 10.30-12.00 |  |
| Diabetes Mellitus and complications-1 (DT-P-F) | 13.30-14.30 | İ. ÇAPOĞLU MD |
| Applied Skills \*\*\* | 14.30-16.00 |  |
| **Tuesday** |  |  |  |
| Approach to GIS Bleeding Patient (Pre-D-D) | 08:00-09.00 | F. ALBAYRAK MD |
| General Status Examination | 09:30-10.00 | P.T.TAŞAR MD |
| Clinical Practice | 10.30-12.00 |  |
| Abnormalities in the blood count and Peripheral Blood Smear Evaluation (Pre-D) | 13.30-14.30 | F. ERDEM MD |
| Independent Working Hour | 14.30-16.00 |  |
| **Wednesday** |  |  |  |
| Diabetes Mellitus and complications-2 (DT-P-F) | 08:00 - 09.00 | İ. ÇAPOĞLU MD |
| Approach to the patient with anemia and differential diagnosis of hypoproliferative anemias (+ Aplastic anemia) (Pre-D) | 09.30-10.30 | G. SİNCAN MD |
| Clinical Practice | 10.30-12.00 |  |
| Elective / Freelance Work | 13.30-16.00 | |
| **Thursday** |  |  |  |
| Differential diagnoses of Acquired Non-Immune Hemolytic Anemias (Pre-D) | 08.00-09.00 | G. SİNCAN MD |
| Gastrointestinal System Semiology (Abdominal Examination) | 09.30-10.00 | B. ALBAYRAK MD |
| Clinical Practice | 10.30-12.00 |  |
| GIS Tumors-1 | 13.30-14.30 | Ö.YILMAZ MD |
| Independent Working Hour | 14.30-16.00 |  |
| **Friday** |  |  |  |
| GIS Tumors-2 | 08:00-09.00 | Ö.YILMAZ MD |
| Geriatric Semiology | 09.30-10.00 | P.T.TAŞAR MD |
| Clinical Practice | 10.30-12.00 |  |
| Differential Diagnosis of Acquired Immune Hemolytic Anemias (Pre-D) | 13.30-14.30 | F.ERDEM MD |
| Applied Skills | 14.30-16.00 |  |
| **Monday** | **2. WEEK** | | |
| Iron deficiency anemia (DT-P-F) | 08:00-09.00 | F.ERDEM MD |
| Hematopoietic System Semiology and Head and Neck Examination | 09:30-10:00 | G. SİNCAN MD |
| Clinical Practice | 10.30-12.00 |  |
| Liver Cirrhosis – 1 (Pre-D-P) | 13.30-14.30 | F.ALBAYRAK MD |
| Applied Skills | 14.30-16.00 |  |
| **Tuesday** |  |  |  |
| Liver Cirrhosis – 2 (Pre-D-P) | 08:00-9.00 | F.ALBAYRAK MD |
| Case-Based Learning (CBL) Session 1 | 09:30-10.30 |  |
| Clinical Practice | 10.30-12.00 |  |
| Macrocytic anemias and Megaloblastic Anemias (DT-P-F) | 13.30-14.30 | G.SİNCAN MD |
| Applied Skills | 14.30-16.00 |  |
| **Wednesday** |  |  |  |
| Cancer Immunology | 08:00-09.00 | S.B.TEKIN MD |
| Peptic Ulcer Disease (DT-P-F) | 09:30-10.30 | H. DURSUN MD |
| Clinical Practice | 10:30-12:00 |  |
| Elective / Freelance Work | 13.30-16.00 | |
| **Thursday** |  |  |  |
| Gastroesophageal Reflux Disease (DT-P-F) | 08.00-09.00 | H.DURSUN MD |
| Locomotor System Semiology | 09.30-10:30 | B.ALBAYRAK MD |
| Clinical Practice | 10:30-12.00 |  |
| Acute Leukemias (Pre-D) | 13.30-14.30 | F.ERDEM MD |
| Independent Working Hour | 15.30-16.00 |  |
| **Friday** |  |  |  |
| Blood and Blood Product transfusion complications (Pre-D) | 08:00-09.00 | F.ERDEM MD |
| Respiratory System Semiology and cardiac cemiology | 09.30-10.00 | A. BİLEN MD |
| Clinical Practice | 10.30-12.00 |  |
| Endocrine Hypertension (Pre-D) | 13.30-14.30 | G.AKÇAY MD |
| Applied Skills | 14.30-16.00 |  |
| **Monday** | **3. WEEK** | | |
| Oncological Emergencies (A) | 08:00-09.00 | M.BİLİCİ MD |
| Endocrin System Semiology | 09.30-10.00 | A.BİLEN MD |
| Clinical Practice | 10.30-12.00 |  |
| Hemachromatosis (Pre-D) | 13.30-14.30 | G.SİNCAN MD |
| Applied Skills | 14.30-16.00 |  |
| **Tuesday** |  |  |  |
| Inflammatory Bowel Diseases (Pre-D-F) | 08:00-09.00 | F. ALBAYRAK MD |
| Case-Based Learning (CBL) Session 2 | 09.30-10.30 |  |
| Clinical Practice | 10.00-10.30 |  |
| Approach to bleeding diathesis and thrombosis (Pre-D) | 13.30-14.30 | F.ERDEM MD |
| Applied Skills | 14.30-16.00 |  |
| **Wednesday** |  |  |  |
| Pancreatic Diseases – 1 (Pre-D-D) | 08:00-09.00 | Ö. YILMAZ MD |
| Basic Principles and side effects of Chemotherapy (E-Pre-D-D-P) | 09:30-10:30 | M.BİLİCİ MD |
| Clinical Practice | 10:30-12:00 |  |
| Elective / Freelance Work | 13.30-16.00 | |
| **Thursday** |  |  |  |
| Myeloproliferative Diseases (Pre-D) | 08.00-09.00 | F.ERDEM MD |
| Urinary System Semiology | 09.30-10:30 | C.SEVİNÇ MD |
| Clinical Practice | 10.30-12.00 |  |
| Pancreatic Diseases – 2 (Pre-D-D) | 13.30-14.30 | Ö. YILMAZ MD |
| Applied Skills | 14.30-16.00 |  |
| **Friday** |  |  |  |
| Functional Gastrointestinal System Diseases (Pre-D) | 08:00-09.00 | H.DURSUN MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Plasma Cell Diseases (+ Amyloidosis) (Pre-D) | 13.30-14.30 | G.SİNCAN MD |
| Applied Skills | 14.30-16.00 |  |
| **Monday** | **4. WEEK** | | |
| Chronic Hepatitis (D-P) | 08:00-09.00 | H. DURSUN MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Dyslipidemia (D-P-F) | 13.30-14.30 | G.AKÇAY MD |
| Applied Skills | 14.30-16.00 |  |
| **Tuesday** |  |  |  |
| Diabetes Insipitus and Inappropriate ADH Syndrome (Pre-D) | 08:00-09.00 | İ.ÇAPOĞLU MD |
| Case-Based Learning (CBL) Session 3 | 09.30-10.30 |  |
| Clinical Practice | 10.30-12.00 |  |
| Diagnostic Methods Used in Nephrology | 13.30-14.30 | C. SEVİNÇ MD |
| Applied Skills | 14.30-16.00 |  |
| **Wednesday** |  |  |  |
| Common Cancers | 08:00-09.00 | S.B.TEKİN MD |
| Acute Kidney Injury (E-D-P-F) | 09:30-10:00 | C. SEVİNÇ MD |
| Clinical Practice | 10.30-12.00 |  |
| Elective / Freelance Work | 13.30-16.00 | |
| **Thursday** |  |  |  |
| Calcium Metabolism Disorders - 1 (E-D-P) | 08.00-09.00 | H. BİLEN MD |
| Semiology | 09.30-10.30 |  |
| Clinical Practice | 10:30-12.00 |  |
| Chronic Kidney Disease (E-D-P-F) | 13.30-14.30 | E. ÇANKAYA MD |
| Applied Skills | 14.30-16.00 |  |
| **Friday** |  |  |  |
| Calcium Metabolism Disorders - 2 (E-D-P) | 08:00-09.00 | H.BİLEN MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Renovascular Hypertension (Pre-D-F) | 13.30-14.30 | A. UYANIK MD |
| Applied Skills | 14.30-16.00 |  |
| **Monday** | **5. WEEK** | | |
| Approach to Proteinuria -1 (E-Pre-D-D-P) | 08:00-09.00 | C.SEVİNÇ MD |
| Semiology | 09.30-10.00 | G.SİNCAN MD |
| Clinical Practice | 10.30-12.00 |  |
| Hyperthyroidism (Pre-D) + Hypothyroidism (DT-F) | 13.30-14.30 | İ.ÇAPOĞLU MD |
| Applied Skills | 14.30-16.00 |  |
| **Tuesday** |  |  |  |
| MEN VE OPS (Pre-D) | 08:00-09.00 | G.AKÇAY MD |
| Case-Based Learning (CBL) Session 1 | 09.30-10:30 |  |
| Clinical Practice | 10:30-12:00 |  |
| Primary Hypertension and Emergency Hypertension (Pre-D-F) | 13.30-14.30 | A.UYANIK MD |
| Applied Skills | 14.30-16.00 |  |
| **Wednesday** |  |  |  |
| PCOS and Hirsutism (Pre-D) | 08:00-09.00 | H.BİLEN MD |
| Acid-Base Balance Disorders (A) | 09:30-10:30 | C. SEVİNÇ MD |
| Clinical Practice | 10:30-12:00 |  |
| Elective / Freelance Work | 13.30-16.00 | |
| **Thursday** |  |  |  |
| Pituitary disorders (Pre-D) | 08.00-09.00 | H.BİLEN MD |
| Semiology | 09.30-10:30 |  |
| Clinical Practice | 10.30-12.00 |  |
| Crush Syndrome (E-D-P) | 13.30-14.30 | A. UYANIK MD |
| Applied Skills | 14.30-16.00 |  |
| **Friday** |  |  |  |
| Obesity and Metabolic Syndrome (D-P-F) | 08:00-09.00 | G.AKÇAY MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Tubulointerstitial Diseases (Pre-D) | 13.30-14.30 | E. ÇANKAYA MD |
| Applied Skills | 14.30-16.00 |  |
| **Monday** | **6. WEEK** | | |
| Goiter and Thyroid Cancers (Pre-D-P) | 08:00-09.00 | G.AKCAY MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Fluid Electrolyte Balance Disorders - 1 (D-E-P) | 13.30-14.30 | E.ÇANKAYA MD |
| Applied Skills | 14.30-16.00 |  |
| **Tuesday** |  |  |  |
| Palliative Treatment in Oncology | 08:00-09.00 | S.B.TEKIN MD |
| Case-Based Learning (CBL) Session 2 | 09:30-10:30 |  |
| Clinical Practice | 10.30-12.00 |  |
| Fluid Electrolyte Balance Disorders - 2 (D-E-P) | 13.30-14.30 | E. ÇANKAYA MD |
| Applied Skills | 14.30-16.00 |  |
| **Wednesday** |  |  |  |
| Bladder and Testicular Tumors (PreD-P) | 08:00-09.00 | S. B. TEKİN MD |
| Diagnostic Methods in Oncology-Ovarian Tumors | 09:30-10:00 | M. BİLİCİ MD |
| Clinical Practice | 10:30-12:00 |  |
| Elective / Freelance Work | 13:30-16:00 | |
| **Thursday** |  |  |  |
| Screening Methods of Risk Factors in Cancer and Prevention | 08.00-09.00 | M. BİLİCİ MD |
| Semiology | 09.30-10:30 |  |
| Clinical Practice | 10:30-12.00 |  |
| Paraneoplastic Syndromes (Pre-D) | 13.30-14.30 | M.BİLİCİ MD |
| Applied Skills | 14.30-16.00 |  |
| **Friday** |  |  |  |
| Metastatic Tumors Without Primer | 08:00-09.00 | S. B. TEKİN MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Malnutrition in the Elderly (D) | 13.30-14.30 | P.T.TAŞAR MD |
| Applied Skills | 14.30-16.00 |  |
| **Monday** | **7. WEEK** | | |
| Hematopoietic Stem Cell Transplantation | 08:00-09.00 | G.SİNCAN MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Polypharmacy and Drug Side Effects in the Elderly (D) | 13.30-14.30 | P.T.TAŞAR MD |
| Applied Skills | 14.30-16.00 |  |
| **Tuesday** |  |  |  |
| Vaccination in the Geriatric Population (D) | 08:00-09.00 | P.T.TAŞAR MD |
| Case-Based Learning (CBL) Session 3 | 09:30-10:30 |  |
| Clinical Practice | 10.30-12.00 |  |
| Nicotine use | 13.30-14.30 | A. BİLEN MD |
| Applied Skills | 14.30-16.00 |  |
| **Wednesday** |  |  |  |
| Lymphoproliferative Diseases (ÖnT) | 08:00-09.00 | G.SİNCAN MD |
| Granulomatous Diseases (Pre-D) | 09:30-10:00 | A. BİLEN MD |
| Clinical Practice | 10:30-12:00 |  |
| Elective / Freelance Work | 13:30-16:00 | |
| **Thursday** |  |  |  |
| Familial Mediterranean Fever (Pre-D) | 08.00-09.00 | P.T.TAŞAR MD |
| Semiology | 09.30-10:30 |  |
| Clinical Practice | 10:30-12.00 |  |
| Malabsorption Syndromes-1 (ÖnT-T) | 13.30-14.30 | B.ALBAYRAK MD |
| Applied Skills | 14.30-16.00 |  |
| **Friday** |  |  |  |
| Systemic lupus erythematosus (Pre-D) | 08:00-09.00 | A.BİLEN MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Cognitive Disorders in the Elderly (D) | 13.30-14.30 | P.T.TAŞAR MD |
| Applied Skills | 14.30-16.00 |  |
| **Monday** | **8. WEEK** | | |
| Malabsorption Syndromes-2 (ÖnT-T) | 08:00-09.00 | B.ALBAYRAK MD |
| Semiology | 09.30-10.00 |  |
| Clinical Practice | 10.30-12.00 |  |
| Urinary and Fecal Incontinence in the Elderly (T) | 13.30-14.30 | P.T.TAŞAR MD |
| Independent Working Hour | 14.30-16.00 |  |
| **Tuesday** |  |  |  |
| Alcohol Use Disorders | 08:00-09.00 | A.BİLEN MD |
| Semiology | 10.00-10.30 |  |
| Clinical Practice | 10.30-12.00 |  |
| General approach to vasculitis-1 (Pre-D) | 13.30-14.30 | C.SEVİNÇ MD |
| Independent Working Hour | 14.30-16.00 |  |
| **Wednesday** |  |  |  |
| Anaphylaxis (Pre-D) | 08:00-09.00 | G.SİNCAN MD |
| General approach to vasculitis-2 (Pre-D) | 09.30-10.30 | C.SEVİNÇ MD |
| Clinical Practice | 10.30-12.00 |  |
| Anamnesis (Exam Anamnesis) | 13.30-14.30 |  |
| Independent Working Hour | 14.30-16.00 |  |
| **Thursday** | Verball (Practical) Exam |  |  |
| **Friday** | Written (Theoretical) Exam |  |  |

**\*** Trainee students will be divided into groups at the beginning of the internship and will receive training in the relevant clinics alternately in the presence of a responsible lecturer and assistant physician.

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**2023-2024 ACADEMIC YEAR. 4.CLASS**

## OBSTETRIC and GYNECOLOGY CLERKSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **Days** | **Course Subject** | **Hour** | Lecturer |
| **I. Week** | | | | |
| **Monday** | Information About Clerkship and Clinic Ethical and Professional Values in Practice | 0800-0900 | Prof. Dr. Ömer Erkan YAPÇA |
| Menopause and Osteoporosis | 0900-1000 |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Tuesday** | Premature labor | 0800-0900 | Prof. Dr. Metin İNGEÇ |
| Tocolysis | 0900-1000 |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Wednesday** | Polycystic ovary syndrome | 0800-1000 | Prof. Dr. Bünyamin BÖREKÇİ |
| Teaching round | 1000-1200 | Prof. Dr. Bünyamin BÖREKÇİ |
| Elective/Free study | 1300-1700 |
| **Thursday** | Postterm pregnancy | 0800-0900 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Ethics in obstetrics and gynecology | 0900-1100 | Prof. Dr. Ahmet Nezihi KÖK |
| Teaching round | 1100-1200 | Prof. Dr. Ragıp Atakan AL |
| Diabetes and pregnancy | 1300-1400 |
| Study in wards | 1400-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Friday** | Postmenopausal bleeding | 0800-0900 | Prof. Dr. Ragıp Atakan AL |
| Teaching round | 0900-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **II. Week** | | | | |
| **Monday** | Benign diseases of the vulva and vagina | 0800-1000 | Assoc. Prof. Dr. Emsal Pınar TOPDAĞI YILMAZ |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Tuesday** | Premature rupture of membranes | 0800-0900 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Teaching round | 0900-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Wednesday** | Amenorrhea | 0800-1000 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Teaching round | 1000-1200 |
| Elective/Free study | 1300-1700 |
| **Thursday** | Assessment of fetal health | 0800-1000 | Prof. Dr. Ragıp Atakan AL |
| Teratology | 1000-1100 | Assoc. Prof. Dr. Emsal Pınar TOPDAĞI YILMAZ |
| Teaching round | 1100-1200 | Prof. Dr. Ragıp Atakan AL |
| Study in wards | 1300-1500 |
| Case-Based Learning (CBL) Session 1 | 1500-1600 |  |
| Independent Working Hours | 1600-1700 |  |
| **Friday** | Endometrial cancer | 0800-1000 | Assoc. Prof. Dr. Emsal Pınar TOPDAĞI YILMAZ |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **III. Week** | | | | |
| **Monday** | Premenstrual syndrome | 0800-0900 | Prof. Dr. Ömer Erkan YAPÇA |
| Dysmenorrhea | 0900-1000 |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Tuesday** | Pregnancy and Rh isoimmunization | 0800-1000 | Prof. Dr. Metin İNGEÇ |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Wednesday** | Pelvic organ prolapse | 0800-1000 | Asst. Prof. Emsal Pınar TOPDAĞI YILMAZ |
| Teaching round | 1000-1200 |
| Elective/Free study | 1300-1700 |
| **Thursday** | Pregnancy and heart diseases | 0800-1000 | Prof. Dr. Ragıp Atakan AL |
| Intrauterine Fetal Demise | 1000-1100 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Teaching round | 1100-1200 | Prof. Dr. Ragıp Atakan AL |
| Study in wards | 1300-1500 |
| Case-Based Learning (CBL) Session 2 | 1500-1600 |  |
| Independent Working Hours | 1600-1700 |  |
| **Friday** | Approach to the patient with an pelvic mass | 0800-0900 | Prof. Dr. Bünyamin BÖREKÇİ |
| Evaluation of infertility in couples | 0900-1000 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Teaching round | 1000-1200 | Prof. Dr. Bünyamin BÖREKÇİ |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **IV. Week** | | | | |
| **Monday** | Chronic pelvic pain | 0800-0900 | Prof. Dr. Ömer Erkan YAPÇA |
| Uterine rupture | 0900-1100 |
| Teaching round | 1100-1200 |
| Study in wards | 1300-1600 |
| **Tuesday** | Preeclampsia and eclampsia | 0800-1000 | Prof. Dr. Metin İNGEÇ |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Wednesday** | Urinary incontinence | 0800-1000 | Assoc. Prof. Dr. Emsal Pınar TOPDAĞI YILMAZ |
| Teaching round | 1000-1200 |
| Elective/Free study | 1300-1700 |
| **Thursday** | Dystocia | 0800-1000 | Prof. Dr. Ragıp Atakan AL |
| Fetal growth restriction: Evaluation and management | 1000-1200 |
| Teaching round | 1300-1400 |
| Study in wards | 1400-1500 |
| Case-Based Learning (CBL) Session 3 | 1500-1600 |  |
| Independent Working Hours | 1600-1700 |  |
| **Friday** | Ovarian cancer | 0800-1000 | Prof. Dr. Ömer Erkan YAPÇA |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **V. Week** | | | | |
| **Monday** | Pelvic inflammatory diseases | 0800-1000 | Prof. Dr. Ömer Erkan YAPÇA |
| Antenatal care | 1000-1100 |
| Teaching round | 1100-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Tuesday** | Breech birth | 0800-0900 | Assoc. Prof. Dr. Emsal Pınar TOPDAĞI YILMAZ |
| Pregnancy and chronic hypertension | 0900-1000 | Prof. Dr. Metin İNGEÇ |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Wednesday** | Cervical intraepithelial neoplasms | 0800-1000 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Teaching round | 1000-1200 |
| Elective/Free study | 1300-1700 |
| **Thursday** | Abnormal vaginal bleeding | 0800-1000 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1500 |
| Case-Based Learning (CBL) Session 4 | 1500-1600 |  |
| Independent Working Hours | 1600-1700 |  |
| **Friday** | Gestational trophoblastic diseases | 0800-1000 | Prof. Dr. Bünyamin BÖREKÇİ |
| Endometrial hyperplasia | 1000-1200 |
| Teaching round | 1300-1400 |
| Study in wards | 1400-1600 |
| Independent Working Hours | 1600-1700 |  |
| **VI. Week** | | | | |
| **Monday** | Perinatal infections | 0800-0900 | Assoc. Prof. Dr. Emsal Pınar TOPDAĞI YILMAZ |
| Puerperal infections | 0900-1100 |
| Teaching round | 1100-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Tuesday** | Postpartum hemorrhage | 0800-1000 | Prof. Dr. Metin İNGEÇ |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Wednesday** | Cervical cancer | 0800-1000 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Teaching round | 1000-1200 |
| Elective/Free study | 1300-1700 |
| **Thursday** | Overview of High-Risk Pregnancy | 0800-1000 | Assoc. Prof. Dr. Gamze Nur CİMİLLİ ŞENOCAK |
| Uterine fibroids (leiomyomas) | 1000-1100 | Prof. Dr. Ragıp Atakan AL |
| Teaching round | 1100-1200 |
| Study in wards | 1300-1500 |
| Case-Based Learning (CBL) Session 5 | 1500-1600 |  |
| Independent Working Hours | 1600-1700 |  |
| **Friday** | Overview of assisted reproductive technology | 0800-1000 | Prof. Dr. Bünyamin BÖREKÇİ |
| Teaching round | 1000-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **VII. Week** | | | | |
| **Monday** | Malignant diseases of the vulva and vagina | 0800-1000 | Assoc. Prof. Dr. Emsal Pınar TOPDAĞI YILMAZ |
| Teaching round | 1100-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Tuesday** | Multiple pregnancies | 0800-1000 | Prof. Dr. Metin İNGEÇ |
| Hyperemesis gravidarum | 1000-1100 | Assoc. Prof. Dr. Emsal Pınar TOPDAĞI YILMAZ |
| Teaching round | 1100-1200 | Prof. Dr. Metin İNGEÇ |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |
| **Wednesday** | Hirsutism and hyperandrogenism | 0800-1000 | Prof. Dr. Ömer Erkan YAPÇA |
| Teaching round | 1000-1200 |
| Elective/Free study | 1300-1700 |
| **Thursday** | Operative delivery | 0800-1000 | Prof. Dr. Ragıp Atakan AL |
| Induction of labor | 1000-1100 |
| Teaching round | 1100-1200 |
| Study in wards | 1300-1500 |
| Case-Based Learning (CBL) Session 6 | 1500-1600 |  |
| Independent Working Hours | 1600-1700 |  |
| **Friday** | Ectopic pregnancy | 0800-0900 | Prof. Dr. Bünyamin BÖREKÇİ |
| Teaching round | 0900-1200 |
| Study in wards | 1300-1600 |
| Independent Working Hours | 1600-1700 |  |

**2023-2024 ACADEMIC YEAR. 4.CLASS**

## PHYSICAL MEDICINE AND REHABILITATION CLERKSHIP PROGRAM

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| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **Monday** | **I. Week** | | |
| Information on internship and ethical and professional values in clinical practice | 08.00-09.00 | Lecturer in charge of internship |
| Taking an anamnesis and physical examination | 09.00-10.00 | Lecturer in charge of internship |
| The term of rehabilitation and methods of Physical medicine | 10.00-11.00 | Prof. Akın ERDAL |
| Low back pain and Rehabilitation | 11.00-12.00 | Prof. Akın ERDAL |
| Clinic (Group 1)  Polyclinic (Group 2) | 13.00-17.00 | Dr. ERDAL, MELİKOĞLU, UZKESER, KUL and BAYGUTALP will work alternately. |
| **Tuesday** | Physical examination practices at the clinic | 08.00-10.00 | Lecturer in charge of internship |
| Neck pain and Rehabilitation | 10.00-11.00 | Prof. Hülya UZKESER |
| The term of pain and classification | 11.00-12.00 | Prof. Hülya UZKESER |
| Clinic (Group 1)  Polyclinic (Group 2) | 13.00-17.00 | Dr. ERDAL, MELİKOĞLU, UZKESER, KUL and BAYGUTALP will work alternately. |
| **Wednesday** | Physical examination practices at the clinic | 08.00-10.00 | Lecturer in charge of internship |
| Introduction to rheumatology, history taking and physical examination | 10.00-11.00 | Prof. Meltem A. MELİKOĞLU |
| Rheumatoid arthritis and Rehabilitation | 11.00-12.00 | Prof. Meltem A. MELİKOĞLU |
| Case presentation, seminar, council | 12.30-13.30 | Lecturer and assistant |
| Free course / free study | 13.30-17.00 |  |
| **Thursday** | Physical examination practices at the clinic | 08.00-10.00 | Lecturer in charge of internship |
| Metabolic Bone Diseases and Rehabilitation | 10.00-11.00 | Assoc. Prof. Ayhan KUL |
| Osteoarthritis and Rehabilitation | 11.00-12.00 | Assoc. Prof. Ayhan KUL |
| Case-Based Learning (CBL) Session 1 | 13.00-14.00 | Lecturer in charge of internship |
| Clinic (Group 1)  Polyclinic (Group 2) | 14.00-17.00 | Dr. ERDAL, MELİKOĞLU, UZKESER, KUL and BAYGUTALP will work alternately. |
| **Friday** | Physical examination practices at the clinic | 08.00-10.00 | Lecturer in charge of internship |
| Rehabilitation of Hemiplegia | 10.00-11.00 | Assoc. Prof. Fatih BAYGUTALP |
| Rehabilitation of Cerebral Palsy | 11.00-12.00 | Assoc. Prof. Fatih BAYGUTALP |
| Clinic (Group 1)  Polyclinic (Group 2) | 13.00-17.00 | Dr. ERDAL, MELİKOĞLU, UZKESER, KUL and BAYGUTALP will work alternately. |
| **Monday** | **II. Week** | | |
| Physical examination practices at the clinic | 08.00-10.00 | Lecturer in charge of internship |
| Fibromyalgia | 10.00-11.00 | Prof. Akın ERDAL |
| Ankylosing Spondylitis and Rehabilitation | 11.00-12.00 | Prof. Akın ERDAL |
| Case-Based Learning (CBL) Session 2 | 13.00-14.00 | Lecturer in charge of internship |
| Clinic (Group 1)  Polyclinic (Group 2) | 14.00-17.00 | Dr. ERDAL, MELİKOĞLU, UZKESER, KUL and BAYGUTALP will work alternately. |
| **Tuesday** | Physical examination practices at the clinic | 08.00-10.00 | Lecturer in charge of internship |
| Soft Tissue Rheumatisms | 10.00-11.00 | Prof. Hülya UZKESER |
| Normal and Pathologic Gait | 11.00-12.00 | Prof. Hülya UZKESER |
| Case-Based Learning (CBL) Session 3 | 13.00-14.00 | Lecturer in charge of internship |
| Clinic (Group 1)  Polyclinic (Group 2) | 14.00-17.00 | Dr. ERDAL, MELİKOĞLU, UZKESER, KUL and BAYGUTALP will work alternately. |
| **Wednesday** | Physical examination practices at the clinic | 08.00-10.00 | Lecturer in charge of internship |
| Spondyloarthropathies | 10.00-11.00 | Prof. Meltem A. MELİKOĞLU |
| Crystal arthropathies | 11.00-12.00 | Prof. Meltem A. MELİKOĞLU |
| Case presentation, seminar, council | 12.30-13.30 | Lecturer and assistant |
| Free course / free study | 13.30-17.00 |  |
| **Thursday** | Physical examination practices at the clinic | 08.00-10.00 | Lecturer in charge of internship |
| Spnial Cord injury and Rehabilitation | 10.00-11.00 | Assoc. Prof. Fatih BAYGUTALP |
| Sports injuries and Rehabilitation | 11.00-12.00 | Assist. Prof. Bilgehan Öztop |
| Clinic (Group 1)  Polyclinic (Group 2) | 13.00-17.00 | Dr. ERDAL, MELİKOĞLU, UZKESER, KUL and BAYGUTALP will work alternately. |
| **Friday** | Pratice exam | 09.00-12.00 | Seminar Room |
| Theoric exam | 13.30-14.30 | Seminar Room |
| The feedback meeting after internship program | 14.30-15.00 | Lecturer in charge of internship |

**2023-2024 ACADEMIC YEAR. 4.CLASS**

## PEDIATRIC SURGERY CLERKSHIP PROGRAM

| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| --- | --- | --- | --- |
| **Monday** | **1. WEEK** | | | |
| Information about Internship and Ethical and Professional Values in Clinical Practices | 08.00-09.00 | Prof. Dr. Murat YİĞİTER  Dr. Öğr. Üyesi Binali FIRINCI  Dr. Öğr. Üyesi Çetin AYDIN |
| Intussiseption | 10.00-11.00 | Prof. Dr. Murat YİĞİTER |
| Torticollis-thyro glossal cyst | 13:00-14:00 | Dr. Öğr. Dilek YÜNLÜEL |
| Liquid-Electrolit Therapy | 14:00-16:00 | Dr. Öğr. Üyesi Binali FIRINCI |
| Visit | 16:00-17:00 | Dr. Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN / Dr. Öğr. Dilek YÜNLÜEL |
| **Tuesday** | Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER/ Dr. Öğr. Üyesi Çetin AYDIN / Dr. Öğr. Dilek YÜNLÜEL |
| VUR (vesicoureteral reflux) | 10:00-11:00 | Prof. Dr. Murat YİĞİTER |
| Hirschsprung Disease | 13:00-15:00 | Dr. Öğr. Üyesi Çetin AYDIN |
| Visit | 16:00-17:00 | Dr. Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN / Dr. Öğr. Dilek YÜNLÜEL |
| **Wednesday** | Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER |
| ıntestinal Atresia NEC(necrotizing enterocolitis) | 10.00-11:00 | Prof. Dr. Murat YİĞİTER |
| Thoracal Traumas | 11:00-12:00 | Dr. Öğr. Üyesi Çetin AYDIN |
| Neuroblastoma,wilms  tumor,germ cell tumors | 13:00-15.00 | Dr. Öğr. Dilek YÜNLÜEL |
| Visit | 16:00-17:00 | Dr. Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN/ Dr. Öğr. Dilek YÜNLÜEL |
| **Tuesday** | Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER |
| inguinal pathologies, acute scrotum | 10:00-11:00 | Dr. Öğr. Dilek YÜNLÜEL |
| Abdominal Traumas | 11:00-12:00 | Dr. Öğr. Üyesi Çetin AYDIN |
| Patient Presentation | 13:00-14:00 | Dr. Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN |
| Case-Based leaming-1. meeting | 14:00-15:00 | Dr. Öğr. Üyesi Çetin AYDIN / Dr. Öğr. Dilek YÜNLÜEL |
| Polyclinic practical training | 15.00-16.00 | Prof. Dr. Murat YİĞİTER |
| Visit | 16:00-17:00 | Dr. Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN/ Dr. Öğr. Dilek YÜNLÜEL |
| **Friday** | Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER |
| Esophageal burns | 13:00-14:00 | Dr. Öğr. Üyesi Çetin AYDIN |
| Undescended testicle | 14:00-15:00 | Dr. Öğr. Üyesi Binali FIRINCI |
| Visit | 16:00-17:00 | Dr.Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN/ Dr. Öğr. Dilek YÜNLÜEL |
| **Monday** | **2. WEEK** | | | |
| Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER |
| Esophageal Atresia | 09:00-11:00 | Prof. Dr. Murat YİĞİTER |
| Anorectal Malformations | 11:00-13:00 | Dr. Öğr. Üyesi Binali FIRINCI |
| Omphalocele + Gastroschisis | 14:00-15:00 | Dr. Öğr. Üyesi Binali FIRINCI |
| polyclinic practical training | 15:00-16:00 | Dr. Öğr. Üyesi Çetin AYDIN |
| Visit | 16:00-16:30 | Dr.Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN/ Dr. Öğr. Dilek YÜNLÜEL |
| **Tuesday** | Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER |
| Hlpertrophic pyloric stenosis | 10:00-11:00 | Prof. Dr. Murat YİĞİTER |
| Diasragma Hernias | 11:00-12:30 | Dr. Öğr. Dilek YÜNLÜEL |
| Operating room practical training | 12:30-13:00 | Dr. Öğr. Dilek YÜNLÜEL |
| Case-Based leaming-2. meeting | 13:00-14:00 | Dr. Öğr. Üyesi Çetin AYDIN |
| Genito Urinary System Traumas | 14:00-15:00 | Dr. Öğr. Üyesi Çetin AYDIN |
| Visit | 16:00-17:00 | Dr. Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN/ Dr. Öğr. Dilek YÜNLÜEL |
| **Wednesday** | Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER |
| Abdominal Pain in Childhood, Appendisitis | 10:00-11:00 | Dr. Öğr. Dilek YÜNLÜEL |
| Congenital urogenital Anomalies | 11.00-12.00 | Dr. Öğr. Üyesi Binli FIRINCI |
|  | Visit | 16:00-17:00 | Dr. Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN / Dr. Öğr. Dilek YÜNLÜEL |
| **Thursday** | Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER |
| vitelline duct Residues, urachal duct residues umbilical Hemias | 10.00-12:00 | Dr. Öğr. Üyesi Binali FIRINCI |
| Operating room practical training | 13:00-14:00 | Dr. Öğr. Üyesi Çetin AYDIN |
| Case-Based leaming-1. meeting | 14:00-15:00 | Prof. Dr. Murat YİĞİTER/ Dr. Öğr. Üyesi Binali FIRINCI |
| Polyclinic practical training | 15:00-16:00 | Dr. Öğr. Üyesi Binali FIRINCI |
| Visit | 16:00-17:00 | Dr. Öğr. Üyesi Binali FIRINCI/ Dr. Öğr. Üyesi Çetin AYDIN/ Dr. Öğr. Dilek YÜNLÜEL |
| **Friday** | Visit | 08.00-09.00 | Prof. Dr. Murat YİĞİTER |
| EXAM (Practical – Theoric) | 09.30 | Prof. Dr. Murat YİĞİTER  Dr. Öğr. Üyesi Binali FIRINCI  Dr. Öğr. Üyesi Çetin AYDIN  Dr. Öğr. Dilek YÜNLÜEL |
| Post-İnternship Feedback Meeting |  | Prof. Dr. Murat YİĞİTER  Dr. Öğr. Üyesi Binali FIRINCI  Dr. Öğr. Üyesi Çetin AYDIN  Dr. Öğr. Dilek YÜNLÜEL |

**2023-2024 ACADEMIC YEAR. 4.CLASS**

## RADIOLOGY CLERKSHIP PROGRAM

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| **Days** | **Lessons** | **Lesson hour** | **Teaching Staff** |
| **Monday** | **1. WEEK** | | |
| Information about Radiology Internship Program | 09.00-09.30 | Lecturer in charge of internship |
| Basic Radiology Physics | 10.00-12.00 | Dr. Ü. BAYRAKTUTAN |
| Uroradiology | 13.30-14.30 | Dr. F. AYDIN |
| Radiology practice | 14.30-16.00 | Lecturer in charge of internship |
| Training meeting | 16.00-17.00 |  |
| **Tuesday** | Respiratory System Radiology | 09.00-11.00 | Dr. A. KARAMAN |
| Radiology practice | 11.00-12.00 |  |
| Case-Based Learning (CBL) Session 1 | 13.30-15.30 | Dr. A. YALÇIN |
| Radiology practice | 15.30-17.00 |  |
| **Wednesday** | Gastrointestinal System Radiology | 09.00-11.00 | Dr. Ü. BAYRAKTUTAN |
| Radiology practice | 11.00-12.00 |  |
| ELECTIVE / FREELANCE | 13.30-16.00 | ELECTIVE / FREELANCE |
| **Thursday** | Interventional Radiology | 09.00-11.00 | Dr. S. EREN |
| Musculoskeletal Radiology (Radiological anatomy and basic pathologies) | 11.00-12.00 | Dr. B.Y.ÇANKAYA |
| Neuroradiology (Radiological anatomy and basic pathologies) | 13.30-14.30 | Dr. A. YALÇIN |
| Radiology practice | 14.30-17.00 |  |
| **Friday** | Vascular System - Cardiac Radiology | 09.00-11.00 | Dr. B. Y.ÇANKAYA |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| Case-Based Learning (CBL) Session 2 | 13.30-15.30 | Dr. F.GÜVEN |
| Radiology practice | 15.30-17.00 |  |
| **Monday** | **2. WEEK** | | |
| Breast Radiology and General Radiologic Algorithm | 09.00-11.00 | Dr. F. ALPER |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| Pediatric Radiology | 13.30-14.30 | Dr. M.YEŞİLYURT |
| Training meeting | 14.30-16.00 |  |
| **Tuesday** | The diagnosis and management of acute ischemic stroke | 09.00-10.00 | Dr. A.YALÇIN |
| Head and Neck Radiology | 10.00-11.00 | Dr. E. GÖZGEÇ |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| Case-Based Learning (CBL) Session 3 | 13.30-15.30 | Dr. A. YALÇIN |
| Radiology practice | 15.30-17.00 | Lecturer in charge of internship |
| **Wednesday** | Obstetrics and Genital Radiology | 09.00-11.00 | Dr. F. GÜVEN |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| ELECTIVE / FREELANCE | 13.30-16.00 | ELECTIVE / FREELANCE |
| **Thursday** | Emergency Radiology | 09.00-11.00 | Dr. M. YEŞİLYURT |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| Radiology practice | 13.30-16.00 | Lecturer in charge of internship |
| Training meeting | 16.00-17.00 |  |
| **Friday** | Clinical Exam | 09.30 |  |
| Written Exam | 13.30 |  |
| The feedback meeting after internship program | After exams | Seminary Room |

# ELECTIVE CLERKSHIPS

**2023-2024 ACADEMIC YEAR. 4.CLASS**

## FAMILY MEDICINE CLERKSHIP PROGRAM

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| **DAYS** | **TOPIC** | **HOURS** | **LECTURER** |
| **Monday** | **1. WEEK** | | | |
| Information about the clerkship-  Ethical and professional values in clinical practice | 08.00-09.50 | Asst.Prof. M. BAYRAKTAR |
| ÇEP Teaching Targets | 10.00-11.50 | Asst.Prof. M. BAYRAKTAR |
| Case-Based Learning-1 | 13.30-14.20 | Asst.Prof. İ.B.Y. KARTAL |
| Family Medicine and Management of FHS | 14.30-15.20 | Asst.Prof. M. BAYRAKTAR |
| Elective/freelance | 15.30-17.00 |  |
| **Tuesday** | Pediatric physical examination and medical history | 08.00-08.50 | Prof. Dr. Y. ÇAYIR |
| Healthy Children Follow-up1 | 09.00-09.50 | Prof. Dr. Y. ÇAYIR |
| Healthy Children Follow-up-2 | 10.00-10.50 | Prof. Dr. Y. ÇAYIR |
| Vaccines-1 | 11.00-11.50 | Prof. Dr. Y. ÇAYIR |
| Vaccines-2 | 13.30-14.20 | Prof. Dr. Y. ÇAYIR |
| Newborn Care in Family Medicine | 14.30-15.20 | Prof. Dr. Y. ÇAYIR |
| Elective/freelance | 15.30-17.00 |  |
| **Wednesday** | Practices of prescription in the area | 08.00-11.50 |  |
| Elective/freelance | 13.30-17.00 |  |
| **Thursday** | Physical Examination in Primary Care-1 | 08.00-08.50 | Asst.Prof. S.SİNCAN |
| Physical Examination in Primary Care-2 | 09.00-09.50 | Asst.Prof. S.SİNCAN |
| Upper Respiratory Tract Infections in Primary care -1 | 10.00-10.50 | Asst.Prof. S.SİNCAN |
| Upper Respiratory Tract Infections in Primary care -2 | 11.00-11.50 | Asst.Prof. S.SİNCAN |
| Periodical Physical Examination | 13.30-14.20 | Asst.Prof. S.SİNCAN |
| Cancer screenings in Primary Care | 14.30-15.20 | Asst.Prof. İ.B.Y. KARTAL |
| Elective/freelance | 15.30-17.00 |  |
| **Friday** | Management of Diabetes in Primary Care-1 | 08.00-08.50 | Assoc.Prof. K. TAŞTAN |
| Management of Diabetes in Primary Care-2 | 09.00-09.50 | Assoc.Prof. K. TAŞTAN |
| Management of Hypertension in Primary Care-1 | 10.00-10.50 | Assoc.Prof. K. TAŞTAN |
| Management of Hypertension in Primary Care-2 | 11.00-11.50 | Assoc.Prof. K. TAŞTAN |
| Management of Depression in Primary Care-1 | 13.30-14.20 | Assoc.Prof. K. TAŞTAN |
| Management of Depression in Primary Care-2 | 14.30-15.20 | Assoc.Prof. K. TAŞTAN |
| Elective/freelance | 15.30-17.00 |  |
| **Monday** | **2. WEEK** | | | |
| Pregnant follow up in Primary care-1 | 08.00-08.50 | Asst.Prof. M. BAYRAKTAR |
| Case-Based Learning-2 | 09.00-09.50 | Asst.Prof. İ.B.Y. KARTAL |
| Interpreting Lab tests in Primary care-1 | 10.00-10.50 | Asst.Prof. M. BAYRAKTAR |
| Interpreting Lab tests in Primary care-2 | 11.00-11.50 | Asst.Prof. M. BAYRAKTAR |
| ECG in Primary care-1 | 13.30-14.20 | Asst.Prof. M. BAYRAKTAR |
| ECG in Primary care -2 | 14.30-15.20 | Asst.Prof. M. BAYRAKTAR |
| Elective/freelance | 15.30-17.00 |  |
| **Tuesday** | Obesity and metabolic syndrome in Primary care -1 | 08.00-08.50 | Prof. Dr. Y. ÇAYIR |
| Obesity and metabolic syndrome in Primary care -2 | 09.00-09.50 | Prof. Dr. Y. ÇAYIR |
| Tobacco Cessation Counseling -1 | 10.00-10.50 | Prof. Dr. Y. ÇAYIR |
| Tobacco Cessation Counseling -2 | 11.00-11.50 | Prof. Dr. Y. ÇAYIR |
| Complementary feeding-1 | 13.30-14.20 | Prof. Dr. Y. ÇAYIR |
| Complementary feeding-2 | 14.30-15.20 | Prof. Dr. Y. ÇAYIR |
| Elective/freelance | 15.30-17.00 |  |
| **Wednesday** | Practices of prescription in the area | 08.00-11.50 |  |
| Elective/freelance | 13.00-17.00 |  |
| **Thursday** | Family Medicine Description and the History | 08.00-08.50 | Asst.Prof. S.SİNCAN |
| Medical Law in Primary care | 09.00-09.50 | Asst.Prof. S.SİNCAN |
| Frequent prescriptions in Primary care-1 | 10.00-10.50 | Asst.Prof. S.SİNCAN |
| Case-Based learning-3 | 11.00-11.50 | Asst.Prof. İ.B.Y. KARTAL |
| Elective/freelance | 13.30-17.00 |  |
| **Friday** | Practical Examination | 08.00-12.00 | Prof. Dr. Y. ÇAYIR  Assoc.Prof. K. TAŞTAN  Asst.Prof. M. BAYRAKTAR  Asst.Prof. S.SİNCAN  Asst.Prof. İ.B.Y. KARTAL |
| Written Examination | 13.30-15.30 |
| Feedbacks | 15.30-17.00 | Asst.Prof. M. BAYRAKTAR |

**2023-2024 ACADEMIC YEAR. 4.CLASS**

## MEDICAL PHARMACOLOGY CLERKSHIP PROGRAM

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **DAYS** | **TOPIC** | **HOURS** | | **LECTURER** | | |
| **Monday** | **1. Week** | | | | |
| Information About Internship And Ethical And Professional Values in Clinical Practices | 08:00 - 09:50 | Assoc.Prof. Ufuk OKKAY | |
| Rational Use of Medicine and Prescription Knowlege | 10:00 - 11:50 | Assoc.Prof. Ufuk OKKAY | |
| K (personal) Drug Selection and Making a K Table | 13:00 - 14:50 | Assoc.Prof. Ufuk OKKAY | |
| Clinical Pharmacology | 15:00 - 16:50 | Assoc.Prof. Ufuk OKKAY | |
| **Tuesday** | Rational Use of Antibiotics | 08:00 - 11:50 | Proff. Zekai HALICI | |
| Autonomic Nervous System Pharmacology | 13:00 - 16:50 | Proff. Ahmet HACIMÜFTÜOĞLU | |
| **Wednesday** | Prescribing Practices of Common Diseases in the Field | 08:00 - 11:50 |  | |
| Elective / Freelance Work | 13:00 - 16:50 |  | |
| **Thursday** | Nausea - Vomiting Treatment (Case-based learning session) | 08:00 - 11:50 | Proff. Elif ÇADIRCI | |
| Osteoarthritis Treatment (Case-based learning session) | 13:00 - 16:50 | Proff. Abdulmecit ALBAYRAK | |
| **Friday** | Diabetes Mellistus Treatment (Case-based learning session) | 08:00 - 11:50 | Proff. Erol AKPINAR | |
| Major Depression Treatments (Case-based learning session) | 13:00 - 16:50 | Assoc.Prof. Ufuk OKKAY | |
| **Monday** | **2. Week** | | | | |
| Acute Tonsillitis Treatment (Case-based learning session) | 08:00 - 11:50 | Proff. Ahmet HACIMÜFTÜOĞLU | |
| Anemia Treatment (Case-based learning session) | 13:00 - 16:50 | Proff. Elif ÇADIRCI | |
| **Tuesday** | Peptic Ulcer Treatment (Case-based learning session) | 08:00 - 11:50 | Proff. Abdulmecit ALBAYRAK | |
| Sinusitis Treatment (Case-based learning session) | 13:00 - 16:50 | Proff. Zekai HALICI | |
| **Wednesday** | Pychosis Treatment (Case-based learning session) | 08:00 - 11:50 | Proff. Ahmet HACIMÜFTÜOĞLU | |
| Hypertansion Treatment (Case-based learning session) | 13:00 - 16:50 | Proff. Erol AKPINAR | |
| **Thursday** | Prescribing Practices of Common Diseases in the Field | 08:00 - 11:50 |  | |
| Elective / Freelance Work | 13:00 - 16:50 |  | |
| **Friday** | Oral Examination | 08:00 - 12:00 |  | |
| Written Examination | 13:00 - 15:00 |  | |
| Intership Feedback | 15:00 - 17:00 | Head of Internship | |



# ENGLISH MEDICINE 5th

**5th YEAR PROGRAM**

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| --- | --- | --- | --- | --- |
| **Code** | **Course Name** | **Course type** | **Period** | **ECTS** |
| MED504 | [Chest Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=1QMOwEiRQq4=) | Compulsory | 3 week | 5 |
| MED507 | [Cardiology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=buY5ylZLMng=) | Compulsory | 3 week | 5 |
| MED506 | Thoracic Surgery & [Cardiovascular Surgery](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=TbQs8lwE/nE=) Clerkship | Compulsory | 3 week | 5 |
| MED502 | Dermatology Clerkship | Compulsory | 3 week | 5 |
| MED508 | [ENT Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=0pl6vrl3hYM=) | Compulsory | 3 week | 5 |
| MED503 | [Infectious Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=8VXKVFuIW9k=) | Compulsory | 3 week | 5 |
| MED510 | [Orthopedics](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=7Z1kTVDBTjg=) and Traumatology Clerkship | Compulsory | 3 week | 5 |
| MED512 | [Urology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=zVnKBtLA1K8=) | Compulsory | 3 week | 5 |
| MED511 | [Psychiatry Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=Q9W5zfAxpkw=) | Compulsory | 3 week | 5 |
| MED509 | [Neurology Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=0xyIzFyfD9E=) | Compulsory | 3 week | 5 |
| MED501 | [Neurosurgery Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=|JYbuxD1NYg=) | Compulsory | 2 week | 5 |
| MED505 | [Eye Diseases Clerkship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=V4v096zgC8s=) | Compulsory | 2 week | 5 |
| MED551 | Child and Adolescent Psychiatry Clerkship | Elective | 2 week | 5 |
| MED552 | [Plastic and Reconstructive Surgery](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=BhumZdmSvO8=) Clerkship | Elective | 2 week | 5 |

# COMPULSORY CLERKSHIPS

**5. CLASS SCHEDULE, 2023 – 2024**

## CHEST DISEASES CLERKSHIP PROGRAM

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** | | |
| **Monday** | **I. Week** | | | | |
| Informing about internship and Ethical and Professional Values in Clinical Practice  Normal Lung Radiography  Case-Based Learning (CBL) Session 1 | 09:00-10:00  13:30-15:30  15.30-16.30 | Proff. Ömer ARAZ | | |
| **Tuesday** | Visit  Pulmonary Function Test  Pathological Lung Graphs  Arterial Blood Gas | 09:00-10:00  10:00-12:00  13:30-14:30  14:30-16:30 | Asst.Prof. Alperen AKSAKAL  Proff. Ömer ARAZ  Proff. Leyla SAĞLAM | | |
| **Wednesday** | VISIT  sleep-disordered breathing  Seminar  COPD | 09:00-10:00  10:00-12:00  12.30-13.30  13:30-16:30 | Proff. Ömer ARAZ  Asst.Prof. Alperen AKSAKAL | | |
| **Thursday** | Vısıt  Tuberculosis-I  Occupational Lung Diseases | 09:00-10:00  10:00-12:00  13:30-16:30 | Assoc.Prof. Bugra KERGET  Asst.Prof. Alperen AKSAKAL | | |
| **Friday** | Visit  Tuberculosis- II  thoracic council  Pleural Diseases | 09:00-10:00  10.00-11.00  12.30-13.30  13:30-16:30 | Assoc.Prof. Bugra KERGET    Proff. Ömer ARAZ | | |
| **Monday** | **II. Week** | | | | |
| Visit  Community Acquired Pnomonia  Chest Diseases Emergencies  Case-Based Learning (CBL) Session 2 | 09:00-10:00  10:00-12:00  13:30-15:30  15:30-16:30 | Assoc.Prof. Buğra KERGET  Proff. Elif Y.UÇAR | |
| **Tuesday** | Visit  Pulmonary Hypertension  Lung Tumors | 09:00-10:00  10:00-12:00  13:30-16:30 | Proff. Elif Y.UÇAR  Proff. Leyla SAĞLAM | |
| **Wednesday** | VISIT  Parasitic Lung Diseases  Seminar Pulmonary Thromboembolism | 09:00-10:00  10:00-12:00  12.30-13.30  13:30-17:00 | Proff. Mehmet MERAL  Proff. Elif Y.UÇAR | |
| **Thursday** | Vısıt  ARDS  Practice | 09:00-10:00  10:00-12:00  13:30-16:30 | Assoc.Prof. Bugra KERGET | |
| **Friday** | Visit  Lung Abscess and Bronchiectasis  thoracic council  Asthma | 09:00-10:00  10:00-12:00  12.30-13.30  13:30-16:30 | Proff. Mehmet MERAL  Proff. Elif Y. UÇAR | |
| **Monday** | **III. Week** | | | |
| Visit  Case-Based Learning (CBL) Session 1  Occupational Lung Diseases | 09:00-10:00 10:00-12:00  13.30-16:30 | Asst.Prof. Alperen AKSAKAL |
| **Tuesday** | Visit  mediastinal diseases  Diffuse Parenchymal Lung Diseases and Sarcoidosis | 09:00-10:00  10:00-12:00  13:30-16:30 | Proff. Mehmet MERAL  Proff. Metin AKGÜN |
| **Wednesday** | Visit  Acute Respiratory Failure  Seminar  Smoking and Lung | 09:00-10:00  10:00-12:00  12.30-13.30  13:30-16:30 | Proff. Mehmet MERAL  Proff. Leyla SAĞLAM |
| **Thursday** | Practical exam |  |  |
| **Friday** | Oral and written exam |  |  |

**5. CLASS SCHEDULE, 2023 – 2024**

## CARDIOLOGY CLERKSHIP PROGRAM

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| **DAYS** | **LESSON TIME** | **ACTIVITY** | **SUBJECT OF THE LESSON** | **TEACHING STAFF** | |
| **WEEK 1** | | | | | | |
| **DAY 1** | 08:00-09:20 |  | Information about the clerkship-  Ethical and professional values in clinical practice | Dr. O. Birdal | |
| 10:00-10:50 | Theoretical Course | Symptoms and signs in heart diseases-Cardiac anamnesis-1 | Dr. H. Şenocak | |
| 11:00-11:50 | Theoretical Course | Symptoms and signs in heart diseases-Cardiac anamnesis-2 | Dr. H. Şenocak | |
|  | | | | | |
| 13:30-14:20 | Theoretical Course | Basic ECG principles-1 | Dr. G. Ceyhun | |
| 14:30-15:20 | Theoretical Course | Basic ECG principles-2 | Dr. G. Ceyhun | |
| 15:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 2** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Stable Coronary Heart Disease-Patogenesis and Diagnosis | Dr. Ş. Karakelleoğlu | |
| 11:00-11:50 | Theoretical Course | Stable Coronary Heart Disease-Treatment | Dr. Ş. Karakelleoğlu | |
|  | | | | | |
| 13:30-14:20 | Theoretical Course | Cardiac anatomy and physiology | Dr. O. Birdal | |
| 14:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 3** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | STEMI-Patogenesis and diagnosis | Dr. H. Şenocak | |
| 11:00-11:50 | Theoretical Course | STEMI-Treatment | Dr. H. Şenocak | |
|  | | | | | |
| 13:30-14:20 | Theoretical Course | Arterial hypertension- Diagnosis and treatment-1 | Dr. O. Gülcü | |
| 14:30-15:20 | Theoretical Course | Arterial hypertension- Diagnosis and treatment-2 | Dr. O. Gülcü | |
| 15:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 4** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Chronic heart failure-1 | Dr. Ş. Karakelleoğlu | |
| 11:00-11:50 | Theoretical Course | Chronic heart failure-2 | Dr. Ş. Karakelleoğlu | |
|  | | | | | |
| 13:30-14:20 | Theoretical Course | Bradycardias-AV blocks-Branch blocks | Dr. S. Ş. Aydın | |
| 14:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 5** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Cardiovascular physıcal examınatıon | Dr. İ. Saraç | |
| 11:00-11:50 | Theoretical Course | Cardiac Syncope | Dr. İ. Saraç | |
|  | | | | | |
| 13:30-14:20 |  | CBL (Case-based learning)  (1st seance) | Lecturer | |
| 14:30-15:20 |  | CBL (Case-based learning)  (1st seance) | Lecturer | |
| 15:20-17:00 | Free Practical Education | | | |
|  |  |  |  | |
| **WEEK 2** | | | | | | |
| **DAY 6** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Aortic valve diseases-1 | Dr. Y. Koza | |
| 11:00-11:50 | Theoretical Course | Aortic valve diseases-2 | Dr. Y. Koza | |
|  | | | | | |
| 13:30-14:20 | Theoretical Course | Supraventricular arrhythmias-1 | Dr. G. Ceyhun | |
| 14:30-15:20 | Theoretical Course | Supraventricular arrhythmias-2 | Dr. G. Ceyhun | |
| 15:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 7** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Unstable angina pectoris and NSTEMI | Dr. H. Şenocak | |
| 11:00-11:50 | Practical Course | Bedside education- Cardiac risk assessment | Lecturer | |
|  | | | | | |
| 13:30-14:20 | Theoretical Course | Infective endocarditis | Dr. S. Ş. Aydın | |
| 14:20-17:00 | Free Practical Education | | | |
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| **DAY 8** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Acute heart failure- Cardiogenic shock | Dr. İ. Saraç | |
|  | | | | | |
| 13:30-14:20 |  | CBL (Case-based learning)  (2st seance) | Lecturer | |
| 14:30-15:20 |  | CBL (Case-based learning)  (2st seance) | Lecturer | |
| 15:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 9** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Pericardial diseases | Dr. Ş. Karakelleoğlu | |
| 11:00-11:50 | Practical Course | Bedside education-Assesment of the patient with heart failure | Lecturer | |
|  | | | | | |
| 13:30-14:20 | Theoretical Course | Dyslipidemias | Dr. O. Birdal | |
| 14:30-15:20 | Theoretical Course | Pulmonary hypertension | Dr. O. Birdal | |
| 15:20-17:00 | Free Practical Education | | | |
|  | | | | | |
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| **DAY 10** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Pulmonary embolism | Dr. Y. Koza | |
| 11:00-11:50 | Theoretical Course | Myocardial diseases | Dr. M. H. Taş | |
|  | | | | | |
| 13:30-14:20 | Theoretical Course | Mitral valve diseases-1 | Dr. M. H. Taş | |
| 14:30-15:20 | Theoretical Course | Mitral valve diseases-2 | Dr. M. H. Taş | |
| 15:20-17:00 | Free Practical Education | | | |
|  |  |  | | | |
| **WEEK 3** | | | | | | |
| **DAY 11** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Congenital heart diseases | Dr. O. Gülcü | |
|  |  |  |  | |
| 13:30-14:20 | Practical Course | Coronary angiography-1 | Lecturer | |
| 14:30-15:20 | Practical Course | Coronary angiography-2 | Lecturer | |
| 15:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 12** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 | Theoretical Course | Acute rheumatic fever | Dr. S. Ş. Aydın | |
| 11:00-11:50 | Practical Course | Bedside education- Defibrillator education | Lecturer | |
|  |  |  |  | |
| 13:30-14:20 | Theoretical Course | Ventricular arrhythmias | Dr. O. Birdal | |
| 14:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 13** | 08:00-09:20 |  | Practical education | Lecturer | |
| 10:00-10:50 |  | CBL (Case-based learning)  (3st seance) | Lecturer | |
| 11:00-11:50 |  | CBL (Case-based learning)  (3st seance) | Lecturer | |
|  |  |  |  | |
| 13:30-14:20 |  | Atrial fibrillation-Diagnosis and treatment | Dr. İ. Saraç | |
|  | 14:20-17:00 | Free Practical Education | | | |
|  |  |  |  |  | |
| **DAY 14** | 08:00-09:20 |  | Practical education | Lecturer | |
| 09:30-10:20 |  | Practical education | Lecturer | |
| 10:30-12:00 |  | Practical education | Lecturer | |
|  |  |  | Lecturer | |
| 13:30-14:20 |  | Practical education | Lecturer | |
| 14:30-15:20 |  | Practical education | Lecturer | |
| 15:20-17:00 |  | Practical education | Lecturer | |
|  |  |  |  |  | |
| **DAY 15** | 08:00-09:20 | **ORAL EXAMINATION** | |  |
| 09:30-10:20 |  |
| 10:30-12:00 |  |
|  |  | |  |
| 13:30-14:20 | **THEORETICAL EXAM** | |  |
| 14:30-15:20 |  |
| 15:20-17:00 |  | |  |

**5. CLASS SCHEDULE, 2023 – 2024**

## THORACIC SURGERY - CARDIOVASCULAR SURGERY CLERKSHIP PROGRAM

| **DAYS** | **THE SUBJECT OF THE COURSE** | **COURSE TIME** | **LECTURER** |
| --- | --- | --- | --- |
| **Monday** | **1. WEEK** | | |
| Briefing About Related Clinical Internship | 08:00-08:50 | Associate Professor Ali Bilal ULAS  Associate Professor Ümit ARSLAN |
|  |  |  |
| Thoracic Surgery  Problem-based learning  Session I | 09:00-09:50 | Professor.Atila EROGLU,  Professor Yener AYDIN,  Associate Professor Ali Bilal ULAS |
| General Thorasic Surgery | 10:00-10:50 | Associate Professor Ali Bilal ULAS |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-17:00 |  |
| **Tuesday** |  |  |  |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08:00-09:50 |  |
| Cardiovascular Surgery  Problem-based learning  Session I | 10:00-10:50 | Professor Yahya ÜNLÜ  Associate Professor Ugur KAYA  Associate Professor Eyup Serhat CALIK |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-13:30 |  |
| Case-Based Learning (CBL) Session 1 | 13.30-14:20 | Associate Professor Ugur KAYA |
| Abdominal Aortic Aneurysms | 14.30-15:20 | Associate Professor Abdurrahim COLAK |
| Surgical Treatment of Coronary Artery Disease | 15:30-17:00 | Proffesor.Bilgehan ERKUT |
| **Wednesday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08:00-08:50 |  |
| Thorax Radiology | 09:00-09:50 | Associate Professor Ali Bilal ULAS |
| Pneumothorax | 10.00-10:50 | Associate Professor Ali Bilal ULAS |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-14:30 |  |
| ASD+VSD | 14:30-15:20 | Associate Professor Ugur KAYA |
| Elective / Freelance work | 15:30 -17:00 |  |
| **Thursday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08.00-09:50 |  |
| Peripheral Arterial Disease+PDA | 10.00-10:50 | Associate Professor Eyup Serhat CALIK |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11.00-12:00 |  |
| Aortic Dissection | 13.30-14:20 | Professor Yahya ÜNLÜ |
| Lower Extremity Venous System Diseases Venous Thromboembolism –  Tetralogy of Fallot | 14.30-15:20 | Associate Professor Umit ARSLAN |
| Elective / Freelance work | 15:30-17:00 |  |
| **Friday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08:00-08:50 |  |
| Pleural Effusions | 09:00-09:50 | Associate Professor Ali Bilal ULAS |
| Hyperhidrozis | 10.00-10:50 | Associate Professor Ali Bilal ULAS |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-15:00 |  |
| Elective / Freelance work | 15:00- 17:00 |  |
| **Monday** | **2. WEEK** | | |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08.00-09:50 |  |
|  |  |  |
| Cardiovascular Surgery  Case-Based Learning (CBL) Session 2 | 10.00-10:50 | Proffesor. Bilgehan ERKUT  Associate Professor Abdurrahim COLAK Associate Professor Umit ARSLAN |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-12:00 |  |
| Varices | 13:30-14:20 | Associate Professor Ümit ARSLAN |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 14:30-17:00 |  |
| **Tuesday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08:00-08:50 |  |
| Thoracic Surgery  Case-Based Learning (CBL) Session 2 | 09.00-09:50 | Professor Atila EROGLU  Professor Yener AYDIN  Associate Professor Ali Bilal ULAS |
| Hydatic Cyst | 10.00-10:50 | Professor Yener AYDIN |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-12:00 |  |
| Foreign Bodies | 13:30-14:20 | Professor Yener AYDIN |
| Elective / Freelance work | 14:30-17:00 |  |
| **Wednesday** | Briefing About Related Clinical Internship | 08.00-08:50 | Associate Professor Ali Bilal ULAS  Associate Professor Ümit ARSLAN |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 09:00-09:50 |  |
| Surgical Treatment of Coronary Artery Disease | 10.00-10:50 | Proffesor.Bilgehan ERKUT |
| Acute Artery Embolism | 13:30-14:20 | Associate Professor Ugur KAYA |
| Elective / Freelance work | 14:30-17:00 |  |
| **Thursday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08:00-08:50 |  |
| Congenital Chest Wall Deformities | 09.00-09:50 | Professor Yener AYDIN |
| Surgicaldiseases of the mediastinum | 10.00-10:50 | Professor Yener AYDIN |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-12:00 |  |
| Bronchiectases | 13:30-14:20 | Professor Yener AYDIN |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 14:30-17:00 |  |
| **Friday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08.00-09:50 |  |
| Peripheral Vascular Injuries | 10.00-10:50 | Proffesor.Bilgehan ERKUT |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-12:00 |  |
| Surgical Treatment of Mitral Valve Diseases | 13:30-14:20 | Associate Professor Abdurrahim COLAK |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 14:30-17:00 |  |
| **Monday** | **3. WEEK** | | |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08:00-08:50 |  |
| Thoracic traumas | 09.00-09:50 | Professor Atila EROGLU |
| Diaphragmatic hernias | 10.00-10:50 | Professor Atila EROGLU |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-17:00 |  |
| **Tuesday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08.00-08:50 |  |
| Cardiovascular Surgery  Case-Based Learning (CBL) Session 3 | 09:00-09:50 | Associate Professor Ugur KAYA Associate Professor Ümit ARSLAN |
| Surgical Treatment of Aortic Valve Diseases | 10:00-10:50 | Associate Professor Eyup Serhat CALIK |
| Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 11:00-17:00 |  |
| **Wednesday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08:00-08:50 |  |
| Lung cancer | 09.00-09:50 | Professor Atila EROGLU |
| Esophageal Diseases | 10.00-11:30 | Professor Atila EROGLU |
| Thoracic Surgery  Case-Based Learning (CBL) Session 3 | 11:30-12:00 | Professor Atila EROGLU  Professor Yener AYDIN  Associate Professor Ali Bilal ULAS |
| Elective / Freelance work | 13:30-17:00 |  |
| **Thursday** | Practical applications in the related clinic (Operating room, Outpatient clinic, Service) | 08.00-08:50 |  |
| Cardiopulmonary Bypass | 09:00-09:50 | Proffesor Yahya ÜNLÜ |
| Pericardial Effusion and Tamponade | 10:00-10:50 | Associate Professor Ümit ARSLAN |
| Elective / Freelance work | 11:00-17:00 |  |
| **Friday** | EXAM (Practical-Oral) | 09:00-12:00 | Department of  Thoracic Surgery – Cardiovascular Surgery |
|  |
| EXAM (Multiple-Choice) | 13:30-14:30 |  |
| Post-internship feedback meeting |  |  |

**5. CLASS SCHEDULE, 2023 – 2024**

## DERMATOLOGY CLERKSHIP PROGRAM

| **DAY** | **TIME** | **LECTURE** | **INSTRUCTOR** |
| --- | --- | --- | --- |
| **WEEK I** | | | |
| **Monday** | 08.00-09.00 | Information about clerkship and ethical and professional values ​​in clinical practice | Dr. Erkayman, Melikoğlu, Bilen, Pala will attend alternately |
| 09.00-10.00 | Grand rounds |  |
| 10.00-12.00 | Elementary lesions (2) | Asst. Prof. Merve Hatun ERKAYMAN |
| 13.00-15.00 | Cutaneous tuberculosis (2) | Asst. Prof. Handan BİLEN |
| 15.00-16.00  Inpatient clinics (Group 1)  Outpatient clinics (Group 2) | Inpatient- Outpatient clinics | Dr. Melikoğlu, Bilen, Pala, Erkayman will attend alternately |
| **Tuesday** | 08.00-09.30 | Grand rounds |  |
| 10.00-12.00 | Dermatitis (2) | Assoc. Prof. Mehmet MELİKOĞLU |
| 13.00-15.00 | Urticaria (2) | Asst. Prof. Erdal PALA |
| 15.00-16.00 | Inpatient- Outpatient clinics |  |
| **Wednesday** | 08.00-10.00 | **Case Based Learning (CBL) I** | Asst. Prof. Erdal PALA |
| 10.00-11.00 | Pigment Disorders (1) | Asst. Prof. Handan BİLEN |
| 11.00-12.00 | Syphilis (1) | Asst. Prof. Handan BİLEN |
|  | Elective / Free study |  |
| **Thursday** | 08.00-09.30 | Inpatient- Outpatient clinics |  |
| 10.00-12.00 | Inpatient- Outpatient clinics |  |
| 13.00-14.00 | Inpatient- Outpatient clinics |  |
| 15.00-17.00 | Superficial fungal İnfections (2) | Asst. Prof. Merve Hatun ERKAYMAN |
| **Friday** | 08.00-09.30 | Grand rounds |  |
| 10.00-12.00 | Inpatient- Outpatient clinics |  |
| 13.00-14.00 | Inpatient- Outpatient clinics |  |
| 14.00-16.00 | Inpatient- Outpatient clinics |  |
| **WEEK II** | | | |
| **Monday** | 08.00-09.30 | Grand rounds |  |
| 10.00-11.00 | Mycosis Fungoides (1) | Assoc. Prof. Mehmet MELİKOĞLU |
| 11.00-12.00 | Leishmaniasis (1) | Assoc. Prof. Mehmet MELİKOĞLU |
| 13.00-15.00 | Skin and soft Tissue Infections (2) | Asst. Prof. Handan BİLEN |
| 15.00-16.00 | Inpatient- Outpatient clinics |  |
| **Tuesday** | 08.00-09.30 | Grand rounds |  |
| 10.00-12.00 | Viral Diseases (2) | Asst. Prof. Merve Hatun ERKAYMAN |
| 13.00-15.00 | Papulosquamous Diseases (2) | Asst. Prof. Erdal PALA |
| 15.00-16.00 | Inpatient- Outpatient clinics |  |
| **Wednesday** | 08.00-09.00  09.00-10.00 | **Case Based Learning (CBL) II** | Asst. Prof. Üyesi Merve Hatun ERKAYMAN (1)  Assoc. Prof. Mehmet MELİKOĞLU |
| 10.00-12.00 | Connective Tissue Diseases (2) | Asst. Prof. Erdal PALA |
|  | Elective/ Free study |  |
| **Thursday** | 08.00-09.30 | Grand rounds |  |
| 10.00-12.00 | Inpatient- Outpatient clinics |  |
| 13.00-14.00 | Inpatient- Outpatient clinics |  |
| 14.00-16.00 | Bullous Diseases (2) | Asst. Prof. Handan BİLEN |
| **Friday** | 08.00-09.30 | Grand rounds |  |
| 10.00-12.00 | Inpatient- Outpatient clinics |  |
| 13.00-14.00 | Inpatient- Outpatient clinics |  |
| 14.00-16.00 | Free study |  |
| **WEEK III** | | | |
| **Monday** | 08.00-09.30 | Grand rounds |  |
| 10.00-12.00 | Alopecia (2) | Asst. Prof. Erdal PALA |
| 13.00-14.00  14.00-15.00 | Acne Vulgaris and Rocasea (1)  Reactive Dermatoses (1) | Asst. Prof. Handan BİLEN  Asst. Prof. Handan BİLEN |
| 15.00-16.00 | Inpatient- Outpatient clinics |  |
| **Tuesday** | 08.00-09.30 | Grand rounds |  |
| 10.00-12.00 | Sexually Transmitted Diseases (2) | Assoc. Prof. Mehmet MELİKOĞLU |
| 13.00-15.00 | Parasitic Diseases of the skin (1)  Behçet’s Disease (1) | Asst. Prof.Merve Hatun ERKAYMAN  Asst. Prof. Erdal PALA |
| 15.00-17.00 | Precancerous Lesions and Skin Tumors(2) | Assoc. Prof. Mehmet MELİKOĞLU |
| **Wednesday** | 08.00-10.00 | **Case Based Learning (CBL) III** | Assoc. Prof. Mehmet MELİKOĞLU  Asst. Prof. Handan BİLEN |
| 10.00-11.00 | UV Lights and Sun Protection(1) | Asst. Prof.Merve Hatun ERKAYMAN |
| 11.00-12.00 | Cutaneous Drug Reactions (1) | Asst. Prof. Merve Hatun ERKAYMAN |
|  | Elective course / Free study |  |
| **Thursday** | 08.00-09.30 | Grand rounds |  |
| 09.30-12.00 | Inpatient- Outpatient clinics |  |
| 13.00-14.00 | Inpatient- Outpatient clinics |  |
| 14.00-16.00 | Free Study |  |
| **Friday** | 08.00-12.00 | Structered Practical (Oral) Examination |  |
| 13.00.15.00 | Theoretical (multiple choice) Examination |  |
|  | 15.00-16.00 | Post-clerkship feedback meeting | |

**5. CLASS SCHEDULE, 2023 – 2024**

## ENT DISEASES CLERKSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **DAYS** | **TOPIC** | **HOUR** | **LECTURER** |
| **Monday** | **WEEK I** | | |
| Information about internship | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Semiology | 09.00-10.00 | Assoc. Prof. Dr. M.S. SAKAT |
| Independent Working Hour | 10.00-12.00 |  |
| Clinical practice in the patient | 13.00-14.00 | Assist. Prof. Dr. Abdulkadir ŞAHİN |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 14.00-17.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| **Tuesday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Case-Based Learning (CBL) Session 1 | 09.00-12.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 13.00-15.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Tonsillopharyngeal Infections | 15.00-16.00 | Prof. Dr. B. AKTAN |
| Independent Working Hour | 16.00-17.00 |  |
| **Wednesday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Congenital Anomalies of Head-Neck | 09.00-10.00 | Assoc. Prof. Dr. M.S. SAKAT |
| Tinnitus | 10.00-11.00 | Assoc. Prof. Dr. A. TATAR |
| Independent Working Hour | 11.00-12.00 |  |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 13.00-16.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| ENT Emergencies I | 16.00-17.00 | Assist. Prof Dr. Abdulkadir ŞAHİN |
| **Thursday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 09.00-12.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 13.00-15.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| ENT Medicine and Ethics | 15.00-16.00 | Prof. Dr. B. AKTAN |
| Secretuar Otitis Media | 16.00-17.00 | Prof. Dr. Ö. YÖRÜK |
| **Friday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Independent Working Hour | 09.00-10.00 |  |
| Nasofarengeal Tumors | 10.00-11.00 | Assoc. Prof. Dr. V. MUTLU |
| Deep Neck Infections | 11.00-12.00 | Assoc. Prof. Dr. A. TATAR |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 13.00-17.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| **Monday** | **WEEK II** | | |
| Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Management of Neck Masses | 09.00-10.00 | Assoc. Prof. Dr. K. KILIÇ |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 10.00-12.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Independent Working Hour | 13:00-14:00 |  |
| Lip and Oral Cavity Cancers | 14.00-15.00 | Assoc. Prof. Dr. Z. KAYA |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 15.00-17.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| **Tuesday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Temporal Bone Traumas | 09:00-10:00 | Assist. Prof. Dr. Abdulkadir ŞAHİN |
| Case-Based Learning (CBL) Session 2 | 10.00-12.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Independent Working Hour | 13:00-14:00 |  |
| Audiology | 14.00-15.00 | Assoc. Prof. Dr. V. MUTLU |
| Meniere's Disease | 15.00-16.00 | Prof. Dr. B. AKTAN |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 16.00-17.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| **Wednesday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Acute and Chronic Sinusitis | 09.00-10.00 | Assoc. Prof. Dr. M.S. SAKAT |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 10:00-12:00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Secretuar Otitis media | 13:00-14:00 | Assoc. Prof. Dr. A.TATAR |
| Laryngeal Diseases | 14.00-15.00 | Prof. Dr. Ö. YÖRÜK |
| Independent Working Hour | 15.00-17.00 |  |
| **Thursday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Independent Working Hour | 09.00-11.00 |  |
| Sleep Apne Syndrome | 11.00-12.00 | Assoc. Prof. Dr. Z. KAYA |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 13.00-15.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Salivary Gland Diseases | 15:00-16:00 | Prof. Dr. B. AKTAN |
| Independent Working Hour | 16:00-17:00 |  |
| **Friday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Independent Working Hour | 09.00-10.00 |  |
| Otosclerosis | 10.00-11.00 | Assoc. Prof. Dr. A.TATAR |
| Hearing losses | 11.00-12.00 | Assoc. Prof. Dr. K. KILIÇ |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 13.00-17.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| **Monday** | **WEEK III** | | |
| Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Acute and Chronic Otitis Media | 09.00-10.00 | Assoc. Prof. Dr. K. KILIÇ |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 10:00-12:00 |  |
| ENT Emergencies II | 13.00-14.00 | Assist. Prof Dr. Abdulkadir Şahin |
| External Ear Diseases | 14.00-15.00 | Assoc. Prof. Dr. V. MUTLU |
| Independent Working Hour | 15:00-17:00 |  |
| **Tuesday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Independent Working Hour | 09.00-10.00 |  |
| Facial Nerve Diseases | 10.00-11.00 | Assoc. Prof. Dr. Z. KAYA |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 11.00-12.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Independent Working Hour | 13:00-14:00 |  |
| Nasal Cavity and Paranasal Sinus Tumors | 14.00-15.00 | Assoc. Prof. Dr. V. MUTLU |
| Case-Based Learning (CBL) Session 3 | 15.00-17.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| **Wednesday** | Visit | 08.00-09.00 | Dr. Aktan, Yörük, Tatar, Sakat, Mutlu, Kılıç, Kaya, Sahin will take task turns alternately |
| Vertigo | 09.00-10.00 | Assoc. Prof. Dr. M.S. SAKAT |
| Causes of Nasal Obstruction | 10.00-11.00 | Prof. Dr. Ö. YÖRÜK |
| Independent Working Hour | 11.00-12.00 |  |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  S Block (Group 3) | 13.00-17.00 | Dr. Aktan, Yörük, Tatar, Mutlu, Sakat, Kılıç, Kaya, Sahin will take task turns alternately |
| **Thursday** | Independent Working Hour | 08.00-17.00 |  |
| **Friday** | Oral examination | 09.30-12.00 | ENT Department S Block |
| Written examination | 13.30-14.30 | ENT Department Seminar Room |
| Post-clerkship feedback meeting | 15.00-17.00 | ENT Department Seminar Room |

**5. CLASS SCHEDULE, 2023 – 2024**

## INFECTIOUS CLERKSHIP PROGRAM

| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| --- | --- | --- | --- |
| **Monday** | **1. Week** | | | |
| HOLIDAY | | |
| **Tuesday** | Service work | 08.00-09.00 |  |
| Laboratory diagnosis in infectious diseases | 09.00-10.00 | Assoc. Prof. Handan Alay |
| Ways of transmission and prevention of inf. | 10.15-11.15 | Proff. Ayşe Albayrak |
| Seminar hour | 13.00-13.30 |  |
| Principles of taking anamnesis (Practice) | 13.30-14.30 | Proff. Emine Parlak |
| Independent Working hours | 15.45-17.00 |  |
| **Wednesday** | Service work | 08.00-09.00 |  |
| Head and neck examination (Practical) | 09.00-10.00 | Assoc. Prof. Fatma Kesmez Can |
| Visit and patient education | 10.30-12.00 | Service Faculty Member |
| Hepatitis (1) | 13.30-14.30 | Assoc. Prof. Emine Parlak |
| Hepatitis (2) | 14.45-15.45 | Assoc. Prof. Emine Parlak |
| Independent Working hours | 15.45-17.00 |  |
| **Thursday** | Service work | 08.00-09.00 |  |
| Approach to the patient with rash | 09.00-10.15 | Proff. Ayşe Albayrak |
| Visit and patient education | 10.30-12.00 | Service Faculty Member |
| Sepsis-1 | 13.30-14.30 | Assoc. Prof. Handan Alay |
| Sepsis-2 | 14.45-15.45 | Assoc. Prof. Handan Alay |
| Independent Working hours | 15.45-17.00 |  |
| **Friday** | Service work | 08.00-09.00 |  |
| Antibiotic Use Principles | 09.00-10.15 | Proff. Zülal Özkurt |
| Visit and patient education | 10.30-12.00 | Service Faculty Member |
| Rabies-1 | 13.30-14.30 | Proff. Ayşe Albayrak |
| Rabies-2 | 14.45-15.45 | Proff. Ayşe Albayrak |
| Independent Working hours | 15.45-17.00 |  |
| **Monday** | **2. Week** | | | |
| Service work | 08.00-09.00 |  |
| Dysentery | 09.00-10.00 | Proff. Ayşe Albayrak |
| Case-Based Learning (CBL) -1. Session | 10.15-11.15 | CBL Lecturer in Charge |
| Visit and patient education | 11.20-12.00 | Service Faculty Member |
| Food Poisoning and Salmonella Infections-1 | 13.30-14.30 | Proff. Zülal Özkurt |
| Importance and prevention of hospital infections | 14.45-15.45 | Proff. Ayşe Albayrak |
| Independent Working hours | 15.45-17.00 |  |
| **Tuesday** | Service work | 08.00-09.00 |  |
| Tetanus | 09.00-10.00 | Proff. Kemalettin Özden |
| Visit and patient education | 10.30-12.00 | Service Faculty Member |
| Seminar hour | 13.00-13.30 |  |
| AIDS (HIV infections)-1 | 13.30-14.30 | Proff. Emine Parlak |
| AIDS (HIV infections)-2 | 14.45-15.45 | Proff. Emine Parlak |
| Independent Working hours | 15.45-17.00 |  |
| **Wednesday** | Service work | 08.00-09.00 |  |
| Food Poisoning and Salmonella Infections-2 | 09.00-10.00 | Proff. Zülal Özkurt |
| Intestinal Parasites | 10.15-11.15 | Proff. Zülal Özkurt |
| Visit and patient education | 11.20-12.00 | Service Faculty Member |
| Upper Respiratory Infections and COVID-19 | 13.30-14.30 | Proff. Ayşe Albayrak |
| Fever, fever of unknown origin and approach to the patient with fever | 14.45-15.45 | Assoc. Prof. Emine Parlak |
| Independent Working hours | 15.45-17.00 |  |
| **Thursday** | Service work | 08.00-09.00 |  |
| Abdominal examination (Practical) | 09.00-10.00 | Assoc. Prof. Handan Alay |
| Case-Based Learning (CBL) -2. Session | 10.15-11.15 | CBL Lecturer in Charge |
| Visit and patient education | 11.20-12.00 | Service Faculty Member |
| Brucellosis | 13.30-14.30 | Proff. Kemalettin Özden |
| Urinary System Infections | 14.45-15.45 | Proff. Kemalettin Özden |
| Independent Working hours | 15.45-17.00 |  |
| **Friday** | Service work | 08.00-09.00 |  |
| Malaria | 09.00-10.00 | Assoc. Prof. Fatma Kesmez Can |
| Visit and patient education | 10.30-12.00 | Service Faculty Member |
| Approach to the patient with meningitis (Practical) | 13.30-14.30 | Assoc. Prof. Fatma Kesmez Can |
| Approach to the patient with icterus | 14.45-15.45 | Proff. Kemalettin Özden |
| Independent Working hours | 15.45-17.00 |  |
| **Monday** | **3. Week** | | | |
| Service work | 08.00-09.00 |  |
| Meningitis And Meningoencephalitis 1 | 09.00-10.00 | Assoc. Prof. Fatma Kesmez Can |
| Meningitis and Meningoencephalitis 2 | 10.15-11.15 | Assoc. Prof. Fatma Kesmez Can |
| Visit and patient education | 11.20-12.00 | Service Faculty Member |
| Spill viral. inf. Diseases, mumps -1 | 13.30-14.30 | Proff. Kemalettin Özden |
| Spill viral. inf. Diseases, mumps -2 | 14.45-15.45 | Proff. Kemalettin Özden |
| Independent Working hours | 15.45-17.00 |  |
| **Tuesday** | Service work | 08.00-09.00 |  |
| Diabetic foot infections | 09.00-10.00 | Proff. Kemalettin Özden |
| Crimean-Congo Hemorrhagic Fever | 10.15-11.15 | Proff. Zülal Özkurt |
| Visit and patient education | 11.20-12.00 | Service Faculty Member |
| Seminar hour | 13.00-13.30 |  |
| Anthrax and tularemia and biological warfare-1 | 13.30-14.30 | Proff. Zülal Özkurt |
| Anthrax and tularemia and biological warfare-2 | 14.45-15.45 | Proff. Zülal Özkurt |
| Independent Working hours | 15.45-17.00 |  |
| **Wednesday** | Service work | 08.00-09.00 |  |
| Approach to the patient with lymphadenopathy (Practical) | 09.00-10.00 | Assoc. Prof. Fatma Kesmez Can |
| Visit and patient education | 10.30-12.00 | Service Faculty Member |
| Case-Based Learning (CBL) -3. Session | 13.30-14.30 | CBL Lecturer in Charge |
| Approach to Diarrhea Patient and Dehydration Treatment | 14.45-15.45 | Assoc. Prof. Handan Alay |
| Independent Working hours |  |  |
| **Thursday** | Service work | 08.00-09.00 |  |
| Adult immunization and prophylaxis | 09.00-10.00 | Assoc. Prof. Handan Alay |
| Visit and patient education | 10.30-12.00 | Service Faculty Member |
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|  |  |  |
| **Friday** | Practical Exam at the end of Internship | 09.00-10.00 |  |
| End of Internship Theoretical Exam | 13.30-14.30 |  |
| Post-internship Feedback Meeting |  | CBL Lecturer in Charge |

***Note:*** Classes will be held between 09.00 – 10.00 in the morning and 13.30 – 15.45 in the afternoon. Other hours, bedside training and practical applications are applied alternately by the faculty members in the department.

**5. CLASS SCHEDULE, 2023 – 2024**

## ORTHOPEDICS AND TRAUMATOLOGY CLERKSHIP PROGRAM

| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| --- | --- | --- | --- |
| **Monday** | **1. Week** | | | |
| Information about Internship and Ethical and Professional Values in Clinical Practice | 08:00-09.00 | Proff. Orhan KARSAN |
| Orthopedic examitaion of a patient-1 | 09.15-10.15 | Asst. Prof. Ahmet Emre PAKSOY |
| Orthopedic examitaion of a patient-2 | 10.30-11.30 | Asst. Prof. Ahmet Emre PAKSOY |
| Orthopedic terminology | 13.00-14.00 | Asst. Prof. Ahmet Emre PAKSOY |
| Musculoskeletal Anatomy Overwiev-1 | 14.15-15.15 | Asst. Prof. Mehmet Cenk TURGUT |
| Musculoskeletal Anatomy Overwiev-2 | 15.30-16.30 | Asst. Prof. Mehmet Cenk TURGUT |
| **Tuesday** | Polio and cerebral palsy | 08.30-09.30 | Asst. Prof. Muhammed Çağatay ENGİN |
| Orthopedic radiological evaluation-1 | 09.45-10.45 | Proff. Ali AYDIN |
| Orthopedic radiological evaluation-2 | 11.00-12.00 | Proff. Ali AYDIN |
| Orthopedic radiological evaluation-3 | 13.30-14.30 | Proff. Ali AYDIN |
| Open fractures | 14.45-15.45 | Proff. Naci EZİRMİK |
| **Wednesday** | Wound Care | 08.30-09.30 | Asst. Prof. Mehmet Cenk TURGUT |
| Fat embolism | 09:45-10.45 | Proff. Naci EZİRMİK |
| Elective / Freelance Work | 13.30-17.00 |  |
| **Thursday** | Spondyloarthropathy and spinal disc herniation | 08.30-09.30 | Assoc. Prof. Sinan YILAR |
| Torticollis | 09.45-10.45 | Assoc. Prof. Sinan YILAR |
| Case-Based Learning (CBL) Session 1 | 10.30-12.00 | Proff. Orhan KARSAN |
| Case-Based Learning (CBL) Session 2 | 13.30-14.30 | Proff. Ömer Selim YILDIRIM |
| Case-Based Learning (CBL) Session 3 | 14.30-16.00 | Proff. Naci EZİRMİK |
| **Friday** | Plaster, Splint and Traction-1 | 08.30-09.30 | Asst. Prof. Eyüp ŞENOCAK |
| Plaster, Splint and Traction-2 | 09:45-10.45 | Asst. Prof. Eyüp ŞENOCAK |
| Seminar and Case calendar, Council | 11:00-11:45 | Orthopaedics Department Faculty Members |
| Joint Dislocations and Treatment-1 | 13.30-14.30 | Asst. Prof. Muhammed Çağatay ENGİN |
| Joint Dislocations and Treatment-2 | 14.45-15.45 | Asst. Prof. Muhammed Çağatay ENGİN |
| **Monday** | **2. Week** | | | |
| Talipes Equinovarus and other congenital foot deformities-1 | 08:30-09.30 | Asst. Prof. Muhammed Çağatay ENGİN |
| Talipes Equinovarus and other congenital foot deformities-2 | 09.45-10.45 | Asst. Prof. Muhammed Çağatay ENGİN |
| Osteomyelitis and Septic Arthritis | 11.00-12.00 | Proff. Orhan KARSAN |
| Traumatic Shock | 13.30-14.30 | Proff. Ali AYDIN |
| Independent Work Hours | 15.45-17.00 |  |
| **Tuesday** | Spine Injuries | 08.30-09.30 | Assoc. Prof. Sinan YILAR |
| First aid in musculoskeletal injuries, ambulation of the patient -1 | 09.45-10.45 | Asst. Prof. Ahmet Emre PAKSOY |
| First aid in musculoskeletal injuries, ambulation of the patient-2 | 11.00-12.00 | Asst. Prof. Ahmet Emre PAKSOY |
| Independent Work Hours | 13.30-17.00 |  |
| **Wednesday** | Injuries of the extremities (upper and lower extremities) | 08.30-09.30 | Proff. Ömer Selim YILDIRIM |
| Elective / Freelance Work | 13.30-17.00 |  |
| **Thursday** | Gas gangrene | 08.30-09.30 | Asst. Prof. Mehmet Cenk TURGUT |
| Compartment syndrome | 09.45-10.45 | Proff. Naci EZİRMİK |
| Case-Based Learning (CBL) Session 1 | 10.30-12.00 | Asst. Prof. Eyüp ŞENOCAK |
| Case-Based Learning (CBL) Session 2 | 13.30-14.30 | Proff. Naci EZİRMİK |
| Case-Based Learning (CBL) Session 3 | 14.30-16.00 | Proff. Naci EZİRMİK |
| **Friday** | Malign Bone Cancers-1 | 08.30-09.30 | Asst. Prof. Eyüp ŞENOCAK |
| Malign Bone Cancers-2 | 09:45-10.45 | Asst. Prof. Eyüp ŞENOCAK |
| Developmental Dysplesia of The Hip-1 | 13.30-14.30 | Proff. Ali AYDIN |
| Developmental Dysplesia of The Hip-2 | 14.45-15.45 | Proff. Ali AYDIN |
| Independent Work Hours | 16.00-17.00 |  |
| **Monday** | **3. Week** | | | |
| Scoliosis and kyphosis -1 | 08:30-09.30 | Assoc. Prof. Sinan YILAR |
| Scoliosis and kyphosis -2 | 09.45-10.45 | Assoc. Prof. Sinan YILAR |
| **Tuesday** | Tracking of the Plaster Limb | 08.30-09.30 | Proff. Naci EZİRMİK |
| Abscess Drainage, Nail Pulling and Minor Interventions | 09.45-10.45 | Proff. Orhan KARSAN |
| Injuries of the extremities (hip and pelvis) | 11.00-12.00 | Proff. Ali AYDIN |
| Dysplasias of the bone and joints-1 | 13.30-14.30 | Assoc. Prof. Sinan YILAR |
| Dysplasias of the bone and joints-2 | 14.45-15.45 | Assoc. Prof. Sinan YILAR |
| **Wednesday** | Joint and Cartilage Dysplasias-1 | 08.30-09.30 | Proff. Ömer Selim YILDIRIM |
| Joint and Cartilage Dysplasias-2 | 09:45-10.45 | Proff. Ömer Selim YILDIRIM |
| Elective / Freelance Work | 13.30-17.00 |  |
| **Thursday** | (Practical Exam) | 10.30-12.00 |  |
| **Friday** | (Theroritical exam) | 10.00-12.00 |  |

**5. CLASS SCHEDULE, 2023 – 2024**

## UROLOGY CLERKSHIP PROGRAM

| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| --- | --- | --- | --- |
| **Monday** | **I. Week** | | | |
| Visit | 08.45- 09.30 | Together |
| Informing about internship, ethical and professional values in clinical practice | 09.45- 10.30 | Asst. Prof. Şaban Oğuz DEMİRDÖĞEN |
| Urinary System Imaging Methods | 13.30- 14.30 | Asst. Prof. Şaban Oğuz DEMİRDÖĞEN |
| Intrascrotal Masses | 14.45- 15.45 | Proff. Özkan POLAT |
| Freelance Study | 15.45- 17.00 |  |
| **Tuesday** | Visit | 08.45- 09.30 | Together |
| Specific Infections of the Urinary System-I | 13.30- 14.30 | Asst. Prof. Şaban Oğuz DEMİRDÖĞEN |
| Specific Infections of the Urinary System-II | 14.45- 15.45 | Asst. Prof. Şaban Oğuz DEMİRDÖĞEN |
| Freelance Study | 15.45- 17.00 |  |
| **Wednesday** | Visit | 08.45- 09.30 | Together |
| Urogenital Tract Trauma-I | 09.30- 10.30 | Proff. Şenol ADANUR |
| Urogenital Tract Trauma-II | 10.45- 11.45 | Proff. Şenol ADANUR |
| Elective / Freelance Study | 13.30- 17.00 |  |
| **Thursday** | Visit | 08.45- 09.30 | Together |
| Benign Prostatic Hyperplasia (BPH)-I | 13.30- 14.30 | Proff. Özkan POLAT |
| Benign Prostatic Hyperplasia (BPH)-II | 14.45- 15.45 | Proff. Özkan POLAT |
| Freelance Study | 15.45- 17.00 |  |
| **Friday** | Visit | 08.45- 09.30 | Together |
| Council and Case-Based Learning (CBL) Session 1 | 09.30- 10.30 |  |
| Urogenital System Tumors-I | 13.30- 14.30 | Proff. Turgut YAPANOĞLU |
| Urogenital System Tumors-II | 14.45- 15.45 | Proff. Turgut YAPANOĞLU |
| Freelance Study | 15.45- 17.00 |  |
| **Monday** | **II. Week** | | | |
| Visit | 08.45- 09.30 | Together |
| Male infertility | 13.30- 14.30 | Assoc. Prof. Fatih ÖZKAYA |
| Male sexual dysfunctıon | 14.45- 15.45 | Assoc. Prof. Fatih ÖZKAYA |
| Freelance Study | 15.45- 17.00 |  |
| **Tuesday** | Visit | 08.45- 09.30 | Together |
| Female Sexual Function and Dysfunction | 13.30- 14.30 | Assoc. Prof. Fatih ÖZKAYA |
| Sexually Transmitted Urinary Tract Infections | 14.45- 15.45 | Assoc. Prof. Fatih ÖZKAYA |
| Freelance Study | 15.45- 17.00 |  |
| **Wednesday** | Visit | 08.45- 09.30 | Together |
| Undescended Testis | 09.30- 10.30 | Proff. Yılmaz AKSOY |
| Konjentinal Urinary Obstruction | 10.45- 11.45 | Proff. Yılmaz AKSOY |
| Elective / Freelance Study | 13.30- 17.00 |  |
| **Thursday** | Visit | 08.45- 09.30 | Together |
| Vesicoureteral Reflux | 13.30- 14.30 | Proff. Yılmaz AKSOY |
| Obstructive uropathy | 14.45- 15.45 | Proff. Yılmaz AKSOY |
| Freelance Study | 15.45- 17.00 |  |
| **Friday** | Visit | 08.45- 09.30 | Together |
| Council and Case-Based Learning (CBL) Session 2 | 09.30- 10.30 |  |
| Urogenital System Tumors-III | 13.30- 14.30 | Proff. Turgut YAPANOĞLU |
| Urogenital System Tumors-IV | 14.45- 15.45 | Proff. Turgut YAPANOĞLU |
| Freelance Study | 15.45- 17.00 |  |
| **Monday** | **III. Week** | | | |
| Visit | 08.45- 09.30 | Together |
| Urological emergency | 13.30- 14.30 | Asst. Prof. Şaban Oğuz DEMİRDÖĞEN |
| Urolithiasis-I | 14.45- 15.45 | Asst. Prof. Şaban Oğuz DEMİRDÖĞEN |
| Freelance Study | 15.45- 17.00 |  |
| **Tuesday** | Visit | 08.45- 09.30 | Together |
| Urolithiasis-II | 13.30- 14.30 | Asst. Prof. Şaban Oğuz DEMİRDÖĞEN |
| ESWL in the Treatment of Urolithiasis | 14.45- 15.45 | Asst. Prof. Şaban Oğuz DEMİRDÖĞEN |
|  | Freelance Study | 15.45- 17.00 |  |
| **Wednesday** | Visit | 08.45- 09.30 | Together |
| Endourologic Treatments of Urinary Tract Stone Disease | 09.30- 10.30 | Proff. Şenol ADANUR |
| Overactive Bladder | 10.45- 11.45 | Proff. Yılmaz AKSOY |
| Elective / Freelance Study | 13.30- 17.00 |  |
| **Thursday** | Visit | 08.45- 09.30 | Together |
| Practice Exam (Oral) | 10.00- 12.00 |  |
| **Friday** | Visit | 08.45- 09.30 | Together |
| Council and Case-Based Learning (CBL) Session 3 | 09.30- 10.15 |  |
| Theoretical Examination (Written) | 10.30- 11.00 |  |

**5. CLASS SCHEDULE, 2023 – 2024**

## PSYCHIATRY CLERKSHIP PROGRAM

| **Days** | **COURSE SUBJECT** | **COURSE TIME** | **Lecturer** |
| --- | --- | --- | --- |
| **Monday** | **WEEK 1** | | |
| Information about Internship program and professional and ethical ıssues in clinical practice | 08.00-08.30 | Dr. Özcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| Assistant Seminar | 08.30-09.30 | Dr. Özcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| Signs and symptoms in psychiatry | 09.30-12.00 | Assoc.prof. Dr. Halil Özcan |
| Psychiaytric interview | 13.30-15.00 | Assoc.prof. Dr. Halil Özcan |
| Schizophrenia | 15.00-17.00 | Assoc.prof. Dr. Halil Özcan |
|  |  |  |
| **Tuesday** | Major depressive disorder | 08.00-10.30 | Dr. Hacer Akgul Ceyhun |
| Inpatient evalualtion with whole clinical staff | 10.30-12.00 | Dr. Özcan, Okutucu, Ceyhun, Sarı, Aydın will take a rotating task |
| Other depressive disorders | 13.30-15.00 | Dr. Hacer Akgul Ceyhun |
| Main neurocognitive disorders | 15.00-17.00 | Dr. Ömer Faruk UYGUR |
| **Wednesday** | Assistant Seminar | 08.00-09.30 | Dr. Özcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| Bipolar disorder | 09.30-12.00 | Dr. Serap Sari |
| Free/Optional working | 13.30-17.00 |  |
| **Thursday** | Student Seminar-A psychotic case presentaiton | 08.00-09.30 | Assoc.prof. Dr. Halil Özcan |
| Other psychotic disorders | 09.30-10.30 | Assoc.prof. Dr. Halil Özcan |
| Inpatient evalualtion with whole clinical staff | 10.30-12.00 | Dr. Özcan, Okutucu, Ceyhun, Sari, Aydın will take the task alternately. |
| Gender identity and sexual function disorders | 13.30-15.00 | Dr. Ömer Faruk UYGUR |
| Case-Based Learning (CBL) Session 1 | 15.00-17.00 | Dr. Özcan, Okutucu, Ceyhun, Sarı, Aydın will take a rotating task |
| **Friday** | Independent working hours | 08.00-09.30 |  |
| Antidepressants | 09.30-10.30 | Dr. Hacer Akgul Ceyhun |
| Clinical practice | 10.30-12.00 | Dr. Özcan, Okutucu, Ceyhun, Sari, Aydın will take a rotating task |
| Antipsychotics | 13.30-15.00 | Dr. Hacer Akgul Ceyhun |
| Clinical practice | 15.00-17.00 | Dr.Özcan, Aydın, Ceyhun, Okutucu, Sarı will take a rotating task |
| **Monday** | **WEEK 2** | | |
| Assistant Seminar | 08.00-09.30 | Dr. Özcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| Dissociative disorders | 10.00-12.00 | Dr. Esat Fahri Aydin |
| Somatoform disorders | 13.30-15.30 | Dr. Esat Fahri Aydin |
| Clinical Practice | 15.30-17.00 | Dr. Ozcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| **Tuesday** | Student seminar-A depression case presentation | 08.00-09.30 | Dr. Hacer Akgul Ceyhun |
| Mood Stablizators | 09.30-10.30 | Dr. Hacer Akgul Ceyhun |
| Inpatient evalualtion with whole clinical staff | 10.30-12.00 | Dr. Ozcan, Okutucu, Ceyhun, Sarı, Aydın will take a rotating task. |
| Forensic psychiatry | 13.30-15.00 | Dr.Ömer Faruk UYGUR |
| Case-Based Learning (CBL) Session 2 | 15.00-17.00 | Dr. Ozcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| **Wednesday** | Assistant seminar | 08.00-09.30 | Dr. Özcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| Anxiety disorders | 09.30-12.00 | Dr. Fatma Tuygar Okutucu |
| Free/Optional working | 13.30-17.00 |  |
| **Thursday** | Trauma and stress related disorders | 08.00-10.30 | Dr. Ömer Faruk UYGUR |
| Inpatient evalualtion with whole clinical staff | 10.30-12.00 | Dr. Esat Fahri Aydın |
| Obsssive compulsive and related disorders | 13.30-15.00 | Dr. Fatma Tuygar Okutucu |
| Emergency situations in psychiatry | 15.00-17.00 | Dr. Esat Fahri Aydın |
| **Friday** | Assistant seminar | 08.00-09.30 | Dr. Özcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| Impulse Control Disorders | 09.30-10.30 | Dr. Serap Sarı |
| Clinical practice | 10.30-12.00 | Dr. Ozcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task. |
| Substance related disorders and addiction disorders | 13.30-17.00 | Dr. Serap Sarı |
| **Monday** | **Week 3** | | |
| Assistant seminar | 08.00-09.30 | Dr. Ozcan, Okutucu, Ceyhun, Sarı, Aydın will take a rotating task |
| Psychotherapies | 10.00-12.00 | Dr. Esat Fahri Aydın |
| Personality and personality disorders | 13.30-17.00 | Dr. Esat Fahri Aydın |
| **Tuesday** | Free working hour | 08.00-09.00 |  |
| Eating diorders | 09.00-10.30 | Dr. Serap Sarı |
| Inpatient evalualtion with whole clinical staff | 10.30-12.00 | Dr. Ozcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| Sleep disorders | 13.30-15.30 | Dr. Ömer Faruk UYGUR |
| Student seminar- A case presentation with bipolar disorder | 15.00-17.00 | Dr. Serap Sarı |
| **Wednesday** | Assistant seminar | 08.00-09.30 | Dr. Ozcan, Okutucu, Ceyhun, Sarı, Aydın will take a rotating task |
| Other treatments which are used in psychiatric disorders | 09.30-11.00 | Dr. Fatma Tuygar Okutucu |
| Student seminar- A case presentation with anxiety disorder | 11.00-12.00 | Dr. Fatma Tuygar Okutucu |
| Free/Optional working | 13.30-17.00 |  |
| **Thursday** | Free working hour | 08.00-09.30 |  |
| Inpatient evalualtion with whole clinical staff | 10.30-12.00 | Dr. Ozcan, Okutucu, Ceyhun, Sarı, Aydın will take a rotating task |
| Case-Based Learning (CBL) Session 3 | 13.30-15.00 | Dr. Ozcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |
| A brief review before examination | 15.00-17.00 | Dr. Ozcan, Okutucu, Ceyhun, Sarı, Aydın will take a rotating task |
| **Friday** | Oral Examination | 09.30-12.00 |  |
| Written Exam | 13.30-14.30 | Pyschiatry department classroom |
| Internship post feedback meeting | 15.00-17.00 | Dr. Ozcan, Okutucu , Ceyhun, Sarı, Aydın will take a rotating task |

**5. CLASS SCHEDULE, 2023 – 2024**

## NEUROLOGY CLERKSHIP PROGRAM

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| --- | --- | --- | --- |
| **DAYS** | **SUBJECT OF THE LESSON** | **LESSON TIME** | **TEACHING STAFF** |
| **Monday** | **1ST WEEK** | | | |
| Patient Visiting | 08:00-10:00 |  |
| Information about internships and professional values in clinical practice | 10:00-11:00 | Asst. Prof.Fatma ŞİMŞEK |
| Neurological Examination-1 | 11:10-12:00 | Asst. Prof. Fatma ŞİMŞEK |
| Neurological Examination-2 | 13:30-15:30 | Asst. Prof. Fatma ŞİMŞEK |
| Free working | 16:00-17:00 |  |
| **Tuesday** | Seminar presentation | 08:00-10:00 |  |
| Cerebrovascular Diseases -1 | 10:00-11:00 | Asst. Prof. Alper EREN |
|  | 11:10-12:00 |  |
| Cerebrovascular Diseases -2 | 13:30-14:30 | Asst. Prof. Alper EREN |
| Case-Based Learning (CBL) Session 1 | 16:00-17:00 | Asst. Prof. Alper EREN |
| **Wednesday** | Patente Visiting | 08:00-10:00 | Asst. Prof. Alper EREN |
| Cerebrovascular Diseases -3 | 10:00-11:00 | Asst. Prof. Alper EREN |
|  | 11:10-12:00 |  |
| Elective course / Free working | 13:30-17:00 |  |
| **Thursday** | Case Presentation | 08:00-10:00 |  |
| Cranial Nerves | 10:00-12:00 | Asst. Prof. Nazım KIZILDAĞ |
| Speech Disorders | 13:30-15:30 | Asst. Prof. Alper EREN |
| Case-Based Learning (CBL) Session 2 | 16:00-17:00 | Assoc. Prof. Recep YEVGİ |
| **Friday** | Patient Visiting | 08:00-10:00 |  |
| Epilepsy -1 | 10:00-12:00 | Asst. Prof. Fatma ŞİMŞEK |
| Epilepsy -2 | 13:30-15:30 | Asst. Prof. Fatma ŞİMŞEK |
| Case-Based Learning (CBL) Session 3 | 16:00-17:00 | Assoc. Mustafa CEYLAN |
| **Monday** | **2ST WEEK** | | | |
| Patient Visit | 08:00-10:00 |  |
| Movement Disorders -1 | 10:00-12:00 | Assoc. Prof. Mustafa CEYLAN |
| Movement Disorders -2 | 13:30-15:30 | Assoc. Prof. Mustafa CEYLAN |
| Case-Based Learning (CBL) Session 1 | 16:00-17:00 | Assoc. Prof. Nuray bilge |
| **Tuesday** | Seminar Presentation | 08:00-10:00 |  |
| Consciousness Disorders | 10:00-12:00 | Assoc. Prof Mehmet Nuri KOÇAK |
| Brain Death and Ethical Approach | 13:30-15:30 | Asst. Prof. Nazım KIZILDAĞ |
| Case-Based Learning (CBL) Session 2 | 16:00-17:00 | Assoc Prof. FATMA ŞİMŞEK |
| **Wednesday** | Patient Visit | 08:00-10:00 |  |
| Demyelinating Diseases and Multiple Sclerosis-1 | 10:00-12:00 | Assoc. Prof. Nuray BİLGE |
| Free working | 13:30-17:00 |  |
| **Thursday** | Case Presentation | 08:00-10:00 |  |
| Headaches-1 | 10:00-12:00 | Assoc Prof. Mehmet Nuri KOÇAK |
| Demyelinating Diseases and Multiple Sclerosis-2 | 13:30-15:30 | Assoc. Prof. Nuray BİLGE |
| Case-Based Learning (CBL) Session 3 | 16:00-17:00 | Assoc. Prof. Mehmet Nuri KOÇAK |
| **Friday** | Patient Visit | 08:00-10:00 |  |
| Muscle Diseases | 10:00-12:00 | Assoc. Prof. Recep YEVGİ |
| Neuromuscular Junction Disorders | 13:30-15:30 | Assoc. Prof. Recep YEVGİ |
| Case-Based Learning (CBL) Session 3 | 16:00-17:00 | AssİT Prof. Nazım KIZILDAĞ |
| **Monday** | **3ST WEEK** | | | |
| Patient Visit | 08:00-10:00 |  |
| Cognitive Disorders | 10:00-12:00 | Assoc. Prof. Mustafa CEYLAN |
| Behavioral Disorders-Delirium | 13:30-15:30 | Assoc. Prof. Mustafa CEYLAN |
| Free working | 16:00-17:00 | - |
| **Tuesday** | Seminar Presentation | 08:00-10:00 |  |
| Medulla Spinalis Diseases -1 | 10:00-12:00 | Assoc. Prof. Nuray BİLGE |
| Medulla Spinalis Diseases -2 | 13:30-15:30 | Assoc. Prof. Nuray BİLGE |
| Free working | 16:00-17:00 |  |
| **Wednesday** | Patient Visit | 08:00-10:00 |  |
| Polyneuropathies -1 | 10:00-12:00 | Assoc. Prof. Recep YEVGİ |
| Elective course / Free working | 13:30-17:00 | - |
| **Thursday** | Practice Examination | 08:00-17:00 | Practical Exam with Patient |
| **Friday** | Oral examination | 08:00-12:00 |  |
| Theoretical examination | 13:00-17:00 | Oral and Theoretical examination |

**5. CLASS SCHEDULE, 2023 – 2024**

## NEUROSURGERY CLERKSHIP PROGRAM

| **DAYS** | **SUBJECT OF THE LESSON** | **LESSON TIME** | **TEACHING STAFF** |
| --- | --- | --- | --- |
| **Monday** | **1STWEEK** | | |
| Information about the clerkship-  Ethical and professional values in clinical practice | 08.10-09.00 | Prof. Hakan Hadi KADIOĞLU |
| Neurologic Examination | 09.10-10.00 | Responsible Trainer of Clerkship |
| Increased Intracranial Pressure, Brain Edema, Herniation Syndromes | 10.10-11.00 | Prof. Hakan Hadi KADIOĞLU |
| Free Working Time | 11.10-12.00 |  |
| Clinics (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 13.30-17.00 | Responsible Trainer of Clerkship |
| **Tuesday** | Clinic Visit | 08.10-09.00 | Prof. Gökşin ŞENGÜL |
| Subarachnoid hemorrhagea and Brain Aneurysms | 09.10-10.00 | Prof. Gökşin ŞENGÜL |
| Free Working Time | 10.10-12.00 |  |
| Clinics (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 13.30-17.00 | Responsible Trainer of Clerkship |
| **Wednesday** | Clinic Visit | 08.10-09.00 | Assoc. Prof. Mürteza ÇAKIR |
| Spine and Spinal Cord Injuries | 09.10-10.00 | Assoc. Prof. Mürteza ÇAKIR |
| Free Working Time | 10.10-11.00 |  |
| CBL (Case-based learning)  (1st session) | 11.10-12.00 | Responsible Trainer of Clerkship |
| Optional/ Free Working Time | 13.30-17.00 |  |
| **Thursday** | Clinic Visit | 08.10-09.00 | Asst. Prof. Mehmet Kürşat KARADAĞ |
| Intervertebral Disc Herniations | 09.10-10.00 | Asst. Prof. Mehmet Kürşat KARADAĞ |
| Free Working Time | 10.10-12.00 |  |
| Clinics (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 13.30-17.00 | Responsible Trainer of Clerkship |
| **Friday** | Seminar | 08.10-09.00 |  |
| Hydrocephalus | 09.10-10.00 | Asst. Prof. Mehmet Emin Akyüz |
| Free Working Time | 10.10-12.00 |  |
| Clinics (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 13.30-17.00 | Responsible Trainer of Clerkship |
| **Monday** | **2ND WEEK** | | |
| Clinic Visit | 08.10-09.00 | Asst. Prof. Mehmet Hakan ŞAHİN |
| Brain Tumors | 09.10-10.00 | Asst. Prof. Mehmet Hakan ŞAHİN |
| Free Working Time | 10.10-11.00 |  |
| CBL (Case-based learning)  (2nd session) | 11.10-12.00 | Responsible Trainer of Clerkship |
| Clinics (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 13.30-17.00 | Responsible Trainer of Clerkship |
| **Tuesday** | Clinic Visit | 08.10-09.00 | Asst. Prof. Mete ZEYNAL |
| Head Traumas | 09.10-10.00 | Asst. Prof. Mete ZEYNAL |
| Free Working Time | 10.10-12.00 |  |
| Clinics (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 13.30-17.00 | Responsible Trainer of Clerkship |
| **Wednesday** | Clinic Visit | 08.10-09.00 | Asst. Prof. Mehmet Emin Akyüz |
| Congenital Spinal Malformations | 09.10-10.00 | Asst. Prof. Mehmet Emin Akyüz |
| Free Working Time | 10.10-11.00 |  |
| CBL (Case-based learning)  (3rd session) | 11.10-12.00 | Responsible Trainer of Clerkship |
| Optional/ Free Working Time | 13.30-17.00 |  |
| **Thursday** | Clinic Visit | 08.10-09.00 | Prof. Mehmet Dumlu AYDIN |
| Peripheral Nerve Injuries | 09.10-10.00 | Prof. Mehmet Dumlu AYDIN |
| Free Working Time | 10.10-12.00 |  |
| Clinics (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 13.30-17.00 | Responsible Trainer of Clerkship |
| **Friday** | Seminar | 08.10-09.00 |  |
| Practical Exam | 09.10-12.00 |  |
| Theorical Exam | 13.30-14.30 |  |
| Post-internship feedback meeting | 14.40-17.00 |  |

**5. CLASS SCHEDULE, 2023 – 2024**

## EYE DISEASE CLERKSHIP PROGRAM

| **Days** | **The subject of the course** | **Course Hours** | **Teaching Staff** |
| --- | --- | --- | --- |
| Monday | **1. WEEK** | | |
| About Internship | 08:00 - 08.45 | Teaching staff in charge |
| Service Visit | 09.00 - 09.45 | Prof. O. BAYKAL |
| Anatomy | 10.00 - 10:45 | Asst. Prof. Büşra ÇALIŞKAN |
| Anatomy | 11.00 - 11.45 | Asst. Prof. Büşra ÇALIŞKAN |
| Clinical Practice in Patients | 14.00 - 14.45 | Assoc. Prof. E. ÇİNİCİ |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 15.00 - 17.00 | Teaching staffs will work in order |
| Tuesday | Service Visit | 08.00 - 09.45 | Asst. Prof. M.YILDIRIM |
| Strabismus | 10.00 - 10.45 | Prof. İ. A. SALMAN |
| Paralytic Strabismus and Diplopia | 11.00 - 11.45 | Prof. İ. A. SALMAN |
| Examination Methods in Ophthalmology | 13.00 - 13.45 | Asst. Prof. Büşra ÇALIŞKAN |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 14.00 - 17.00 | Teaching staffs will work in order |
| Wednesday | Service Visit | 08.00 - 09.45 | Assoc. Prof. E. ÇİNİCİ |
| Conjunctivitis, Episcleritis and Scleritis | 10.00 - 10.45 | Assoc. Prof. E. ÇİNİCİ |
| Corneal Diseases | 11.00 - 11.45 | Asst. Prof. M.YILDIRIM |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 13.00 - 17.00 | Teaching Sraffs will work in order |
| Thursday | Service Visit | 08.00 - 09.45 | Prof. İ. KOÇER |
| Open Angle Glaucoma and Treatment | 10.00 - 10.45 | Prof. İ. KOÇER |
| Acute Glaucoma Crisis and Treatment | 11.00 - 11.45 | Prof. İ. KOÇER |
| CBE - 1 | 13.00 - 13.45 | Teaching staff in charge |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 14:00 - 17:00 | Teaching staffs will work in order |
| Friday | Service Visit | 08.00 - 09.45 | Prof. İ. A. SALMAN |
| Retinal Artery and Vein Diseases | 10.00 - 10.45 | Prof. O. BAYKAL |
| Optic Neuritis | 11.00 - 11.45 | Prof. O. BAYKAL |
| Retinal detachment | 13.00 - 13.45 | Prof. O. BAYKAL |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 14.00 - 17.00 | Teaching staffs will work in order |
| Monday | **2. WEEK** | | |
| Service Visit | 08.00 - 09.45 | Prof. O.BAYKAL |
| Uveitis | 10.00 – 10.45 | Prof. İ. KOÇER |
| Pediatric Cataracts and Treatment | 11.00 - 11.45 | Prof. İ. KOÇER |
| Adult Cataracts and Treatment | 13.00 - 13.45 | Prof. İ. KOÇER |
| CBE Session - 2 | 13.00 - 13:45 | Teaching staff in charge |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 14:00 - 17:00 | Teaching staffs will work in order |
| Tuesday | Service Visit | 08.00 - 09.45 | Asst. Prof. M.YILDIRIM |
| Refraction Error | 10.00 - 10.45 | Prof. İ. A. SALMAN |
| Refraction Error | 11.00 - 11.45 | Prof. İ. A. SALMAN |
| Diabetic retinopathy | 13.00 - 13.45 | Prof. O. BAYKAL |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 14.00 - 17.00 | Teaching staffs will work in order |
| Wednesday | Service Visit | 08.00 - 09.45 | Assoc. Prof. E. ÇİNİCİ |
| Preseptal - Orbital Cellulite | 10:00 – 10.45 | Prof. O. BAYKAL |
| Hypertensive retinopathy | 11.00 – 11.45 | Prof. O. BAYKAL |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 14.00 - 17.00 | Teaching staffs will work in order |
| Thursday | Service Visit | 08.00 - 09.45 | Prof. İ.KOÇER |
| Mechanical and Chemical Eye Trauma | 10.00 - 10.45 | Assoc. Prof. E.ÇİNİCİ |
| Lacrimal System Diseases | 11.00 - 11.45 | Asst. Prof. M.YILDIRIM |
| PBT Session - 3 | 13.00 - 13.45 | Teaching staff in charge |
| Clinic (Group 1)  Outpatient Clinic (Group 2)  Operating Room (Group 3) | 14:00 - 16:00 | Teaching staffs will work in order |
| Friday | Exam  Post-Internship Feedback Meeting | 09.00 | Eye Diseases Meeting Room |

# ELECTIVE CLERKSHIPS

**5. CLASS SCHEDULE, 2023 – 2024**

## CHILD AND ADOLESCENT MENTAL HEALTH AND DISEASES CLERKSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **Monday** | **I. Week** | | |
| Information about Internship and Ethical and Professional Values in Clinical Practice | 09.00-11.00 | Assc. Prof. M. A. AKINCI |
| Speech (Communication) Disorders | 14.00-16.00 | Asst. Prof. A. BOZKURT |
| **Tuesday** | Case-Based Learning (CBL) Session 1 | 08.00-10.00 | Asst. Prof. E. DEMİRDÖĞEN |
| Forensic Applications I | 10.00-11.00 | Assc. Prof. M. A. AKINCI |
| Enuresis | 13.00-14.00 | Assc. Prof. M. A. AKINCI |
| Enkoprezis | 14.00-15.00 | Assc. Prof. M. A. AKINCI |
| Independent Working Hour | 15.00-17.00 |  |
| **Wednesday** | Department Seminar | 08.00-09.00 |  |
| Department Case Presentation | 09.00-10.00 |  |
| Autism Spectrum Disorder | 10.00-12.00 | Asst. Prof. E. DEMİRDÖĞEN |
| Autism Spectrum Disorder | 13.00-17.00 | Asst. Prof. E. DEMİRDÖĞEN |
| **Thursday** | Case-Based Learning (CBL) Session 2 | 08.00- 10.00 | Assc. Prof. M. A. AKINCI |
| Intellectual disability | 10.00- 12.00 | Asst. Prof. A. BOZKURT |
| Intellectual disability | 13.00-15.00 | Asst. Prof. A. BOZKURT |
| Approach to Child Abuse | 15.00-17.00 | Assc. Prof. M. A. AKINCI |
| **Friday** | Independent Working Hour | 08.00-09.00 |  |
| School Rejection | 09.00-10.00 | Asst. Prof. E. DEMİRDÖĞEN |
| Attention Deficit Hyperactivity Disorder | 10.00-12.00 | Asst. Prof. E. DEMİRDÖĞEN |
| Attention Deficit Hyperactivity Disorder | 14:00-16:00 | Asst. Prof. E. DEMİRDÖĞEN |
| **Monday** | **II. Week** | | |
| Independent Working Hour | 08.00-09.00 |  |
| Tic Disorder | 09.00-10.00 | Asst. Prof. A. BOZKURT |
| Emergency Approach I | 10.00-12.00 | Assc. Prof. M. A. AKINCI |
| Emergency Approach II and Drug side effects | 13.00-17.00 | Assc. Prof. M. A. AKINCI |
| **Tuesday** | Case-Based Learning (CBL) Session 3 | 08.00-10.00 | Asst. Prof. A. BOZKURT |
| Oppositional-Oppositional Disorder | 11.00-12.00 | Asst. Prof. E. DEMİRDÖĞEN |
| Conduct Disorder and Treatment | 14.00-15.00 | Asst. Prof. E. DEMİRDÖĞEN |
| Independent Working Hour | 15.00-17.00 |  |
| **Wednesday** | Department Seminar | 08.00-09.00 |  |
| Department Case Presentation | 09.00-10.00 |  |
| Case-Based Learning (CBL) Session 4 | 10.00-12.00 | Asst. Prof. E. DEMİRDÖĞEN |
| Forensic Applications II | 13.00-15.00 | Assc. Prof. M. A. AKINCI |
| Independent Working Hour | 13.00-17.00 |  |
| **Thursday** | Case-Based Learning (CBL) Session 5 | 08.00-10.00 | Assc. Prof. M. A. AKINCI |
| Specific Learning Disorder | 10.00-12.00 | Asst. Prof. A. BOZKURT |
| Specific Learning Disorder | 13.00-14.00 | Asst. Prof. A. BOZKURT |
| **Friday** | EXAM | 09.30 | Department of Child and Adolescent Psychiatry Seminar Hall |

**5. CLASS SCHEDULE, 2023 – 2024**

## PLASTIC RECONSTRUCTIVE AND AESTHETIC SURGERY CLERKSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **1. WEEK** | | | | |
| **Monday** | Visit | 08 00-09 30 |  |
| Operating Room Application | 10 00-12 00 |  |
| Introduction to The Plastic Surgery and Basic Principles | 14 00-16 00 | Assoc. Prof. Abdulkerim OLĞUN |
| **Tuesday** | Visit and Clinical Practice | 08 30-10 00 |  |
| Grafts | 10 00-12 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Flaps | 14 00-15 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Outpatient and Clinical Practice | 15 00-16 00 |  |
| **Wednesday** | Working Hours | 08 30-09 00 |  |
| Operating Room Application | 09 00-12 00 |  |
| Acute Burn Injury and Its Treatment | 13 00-15 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Sutures and Suture Techniques | 15 00-16 00 | Assoc. Prof. Abdulkerim OLĞUN |
| **Thursday** | Case-Based Learning (CBL) Session 1 | 08 30-10 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Hemangioma and Arteriovenous Malformations | 10 00-12 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Wound Healing | 14 00-15 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Outpatient and Clinical Practice | 15 00-16 00 |  |
| **Friday** | Visit and Clinical Practice | 08 30-10 00 |  |
| Cleft Lip and Palate | 10 00-12 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Outpatient and Clinical Practice | 14 00-16 00 |  |
| **2. WEEK** | | | | |
| **Monday** | Visit | 08 30-09 00 |  |
| Operating Room Application | 09 00-12 00 |  |
| Working Hours | 13:00-15 00 |  |
| Hand Flexor Tendon Injuries | 15 00-16 00 | Assoc. Prof. Abdulkerim OLĞUN |
| **Tuesday** | Visit and Clinical Practice | 08 30-10 00 |  |
| Non-Melanotic Skin Cancers | 10 00-12 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Wound Closure Methods | 13 00-14 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Outpatient and Clinical Practice | 14 00-16 00 |  |
| **Wednesday** | Case-Based Learning (CBL) Session 2 | 08.30-10 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Maxillofacial Traumas | 10 00-12 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Operating Room Application | 13 00-15 00 |  |
| Hand Extensor Tendon Injuries | 15 00-16 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Working Hours | 16.00-17.00 |  |
| **Thursday** | Outpatient and Clinical Practice | 08 30-10 00 |  |
| Malignant Melanoma And Treatment | 10 00-12 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Pressure Ulcers | 14 00-15 00 | Assoc. Prof. Abdulkerim OLĞUN |
| Outpatient and Clinical Practice | 15 00-16 00 |  |
| **Friday** | Visit and Clinical Practice | 08 30-10 00 |  |
| Final Exam (Practical and Theoretical) | 10 00-16 00 | Assoc. Prof. Abdulkerim OLĞUN |



# ENGLISH MEDICINE 6th

**6th YEAR PROGRAM**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Code** | **Course Name** | **Course type** | **Period** | **ECTS** |
| MED601 | [Emergency Medicine Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=dvValoSqQs4=) | Compulsory | 2 month | 10 |
| MED603 | [Family Practice Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=gX6J29iA6/g=) | Compulsory | 1 month | 5 |
| MED604 | [Anesthesia and Rehabilitation Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=1Co6h2RM4Vc=) | Compulsory | 1 month | 5 |
| MED605 | [Pediatrics Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=HxhIV1I|29M=) | Compulsory | 2 month | 10 |
| MED606 | [General Surgery Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=WcZD5/4Y4Xk=) | Compulsory | 1 month | 5 |
| MED607 | [Public Health Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=tmibIV0k9MI=) | Compulsory | 1 month | 5 |
| MED608 | [Internal Medicine Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=3JgFiSFrM0k=) | Compulsory | 2 month | 10 |
| MED609 | [Gynecology and Obstetric](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=ho6mQOzgBME=) Internship | Compulsory | 1 month | 5 |
| MED602 | [Forensic Medicine Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=UkYaCiFAa4k=) | Compulsory | 15 day | 3 |
| MED651 | [Chest Disease Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=up4KRs/Gszw=) | Elective | 15 day | 2 |
| MED652 | [Cardiology Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=7zKvQWlW|aQ=) | Elective | 15 day | 2 |
| MED653 | [Nucleer Medicine Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=sVHVJ8CLkko=) | Elective | 15 day | 2 |
| MED654 | [Radiation Oncology Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=9RSiI1wo7IY=) | Elective | 15 day | 2 |
| MED655 | [Radiology Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=Csg1N7LazIA=) | Elective | 15 day | 2 |
| MED656 | [Psychiatry Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=Q9W5zfAxpkw=) | Elective | 15 day | 2 |
| MED658 | [Medical Genetic Internship](http://eobs.atauni.edu.tr/Courses/Course.aspx?Course=cLglUXSRk0o=) | Elective | 15 day | 2 |
| MED657 | Underwater and Hyperbaric Medicine Internship | Elective | 15 day | 2 |

# COMPULSORY CLERKSHIPS

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## EMERGENCY MEDICINE INTERNSHIP PROGRAM

| **Days** | **Lesson Topics** | **Hours** | **Instructor** |
| --- | --- | --- | --- |
| **Monday** | **1.WEEK** | | |
| Interpretation of Elektcrocardiogram -1- | 08:00-12:00 | Assoc. Prof. İbrahim ÖZLÜ |
| Nausea-Vomiting | 13:00-17:00 | Asst. Prof. Mevlana GÜL |
| **Tuesday** | Rhythm Disorders and Activities | 08:00-12:00 | Asst. Prof. Fatma TORTUM |
| Procedural Sedation and Analgesia | 13:00-17:00 | Prof. Atıf BAYRAMOĞLU |
| **Wednesday** | Emergency Service Operation | 08:00-12:00 | Prof. Zeynep ÇAKIR |
| Abdominal Pain and Approach | 13:00-17:00 | Asst. Prof. Ayça ÇALBAY |
| **Thursday** | Dyspnea and Its Approach | 08:00-12:00 | Assoc. Prof. Sultan Tuna AKGÖL GÜR |
| Approach to Loss of Consciousness | 13:00-17:00 | Assoc. Prof. Erdal TEKİN |
| **Friday** | Approach to Chest Pain | 08:00-12:00 | Assoc. Prof. Ali GÜR |
| Independent Working Hours | 13:00-17:00 |  |
| **Monday** | **2. WEEK** | | |
| Interpretation of Elektcrocardiogram -2- Deadly Rhythms | 08:00-12:00 | Assoc. Prof. İbrahim ÖZLÜ |
| Headache and Approach to Headache | 13:00-17:00 | Asst. Prof. Mevlana GÜL |
| **Tuesday** | Urticaria-angioedema-Anaphylaxis | 08:00-12:00 | Asst. Prof. Fatma TORTUM |
| Syncope and Activities | 13:00-17:00 | Prof. Atıf BAYRAMOĞLU |
| **Wednesday** | Basic life support | 08:00-12:00 | Prof. Zeynep ÇAKIR |
| Approach to Multirauma Patient | 13:00-17:00 | Asst. Prof. Ayça ÇALBAY |
| **Thursday** | Approach to Burn Patient | 08:00-12:00 | Assoc. Prof. Sultan Tuna AKGÖL GÜR |
| Seizure and Approach to Seizure | 13:00-17:00 | Assoc. Prof. Erdal TEKİN |
| **Friday** | Urticaria-angioedema-Anaphylaxis | 08:00-12:00 | Assoc. Prof. Ali GÜR |
| Independent Working Hours | 13:00-17:00 |  |
| **Monday** | **3. WEEK** | | |
| Approach to Bradyarrhythmia and Tachyarrhythmia | 08:00-12:00 | Assoc. Prof. İbrahim ÖZLÜ |
| Gastrointestinal System Blooding | 13:00-17:00 | Asst. Prof. Mevlana GÜL |
| **Tuesday** | Drownings and Activities | 08:00-12:00 | Asst. Prof. Fatma TORTUM |
| Head Trauma | 13:00-17:00 | Prof. Atıf BAYRAMOĞLU |
| **Wednesday** | Advanced Cardiac Life Support | 08:00-12:00 | Prof. Zeynep ÇAKIR |
| Blood Gas Removal and Evaluation | 13:00-17:00 | Asst. Prof. Ayça ÇALBAY |
| **Thursday** | Emergency Room Scenarios | 08:00-12:00 | Assoc. Prof. Sultan Tuna AKGÖL GÜR |
| Approacf to SVO | 13:00-17:00 | Assoc. Prof. Erdal TEKİN |
| **Friday** | Endocrine Emergencies | 08:00-12:00 | Assoc. Prof. Ali GÜR |
| Independent Working Hours | 13:00-17:00 |  |
| **Monday** | **4. WEEK** | | |
| Cardiac Pacemarker- Defibrillator Usege | 08:00-12:00 | Assoc. Prof. İbrahim ÖZLÜ |
| Chest Trauma | 13:00-17:00 | Asst. Prof. Mevlana GÜL |
| **Tuesday** | Pediatric Resuscitation | 08:00-12:00 | Asst. Prof. Fatma TORTUM |
| Orthopedic Emergency and Activities | 13:00-17:00 | Prof. Atıf BAYRAMOĞLU |
| **Wednesday** | General Approach to Poisoning | 08:00-12:00 | Prof. Zeynep ÇAKIR |
| Internal Emergencies | 13:00-17:00 | Asst. Prof. Ayça ÇALBAY |
| **Thursday** | Genitourinary Trauma | 08:00-12:00 | Assoc. Prof. Sultan Tuna AKGÖL GÜR |
| Hypertensive Emergencies | 13:00-17:00 | Assoc. Prof. Erdal TEKİN |
| **Friday** | Plaster-Splint Applications | 08:00-12:00 | Assoc. Prof. Ali GÜR |
| Independent Working Hours | 13:00-17:00 |  |
| **Monday** | **5. WEEK** | | |
| M I and Approach to myocardial Infarction | 08:00-12:00 | Assoc. Prof. İbrahim ÖZLÜ |
| Pneumothorax and Treatment | 13:00-17:00 | Asst. Prof. Mevlana GÜL |
| **Tuesday** | Mechanical Ventilation-NIMV and Activities | 08:00-12:00 | Asst. Prof. Fatma TORTUM |
| Airway Control and Management | 13:00-17:00 | Prof. Atıf BAYRAMOĞLU |
| **Wednesday** | Assessment of X-RAY graph | 08:00-12:00 | Prof. Zeynep ÇAKIR |
| Fluid and Electrolyte Disorders | 13:00-17:00 | Asst. Prof. Ayça ÇALBAY |
| **Thursday** | Crimean-Congo Hemorrhagic Fever | 08:00-12:00 | Assoc. Prof. Sultan Tuna AKGÖL GÜR |
| Burn, Wound Dressing, NGS and Catheter | 13:00-17:00 | Assoc. Prof. Erdal TEKİN |
| **Friday** | Crimean-Congo Hemorrhagic Fever | 08:00-12:00 | Assoc. Prof. Ali GÜR |
| Independent Working Hours | 13:00-17:00 |  |
| **Monday** | **6. WEEK** | | |
| Heart failure | 08:00-12:00 | Assoc. Prof. İbrahim ÖZLÜ |
| Asthma and Chronic Obstrictif Lung Diseases | 13:00-17:00 | Asst. Prof. Mevlana GÜL |
| **Tuesday** | Spinal and Neck Traumas | 08:00-12:00 | Asst. Prof. Fatma TORTUM |
| Brain And Cranial Nerve Diseases and Activities | 13:00-17:00 | Prof. Atıf BAYRAMOĞLU |
| **Wednesday** | Paracetamol Intoxication | 08:00-12:00 | Prof. Zeynep ÇAKIR |
| Maxiollofacial Trauma | 13:00-17:00 | Asst. Prof. Ayça ÇALBAY |
| **Thursday** | Plaster-Splint Applications | 08:00-12:00 | Assoc. Prof. Sultan Tuna AKGÖL GÜR |
| Child Abuse | 08:00-12:00 | Assoc. Prof. Erdal TEKİN |
| **Friday** | Defibrillator Usege | 13:00-17:00 | Assoc. Prof. Ali GÜR |
| Independent Working Hours | 13:00-17:00 |  |
| **Monday** | **7. WEEK** | | |
| Approach to Geriatric Patient | 08:00-12:00 | Assoc. Prof. İbrahim ÖZLÜ |
| Shock | 13:00-17:00 | Asst. Prof. Mevlana GÜL |
| **Tuesday** | Pediatric Trauma and Activities | 08:00-12:00 | Asst. Prof. Fatma TORTUM |
| Oncological Emergencies | 13:00-17:00 | Prof. Atıf BAYRAMOĞLU |
| **Wednesday** | Carbon Monoxide Poisoning | 08:00-12:00 | Prof. Zeynep ÇAKIR |
| Forensic Events and Interpretation | 13:00-17:00 | Asst. Prof. Ayça ÇALBAY |
| **Thursday** | Trauma in Pregnant Women | 08:00-12:00 | Assoc. Prof. Sultan Tuna AKGÖL GÜR |
| Renal Colik | 13:00-17:00 | Assoc. Prof. Erdal TEKİN |
| **Friday** | Shock | 08:00-12:00 | Assoc. Prof. Ali GÜR |
| Independent Working Hours | 13:00-17:00 |  |
| **Monday** | **8. WEEK** | | |
| Geriatric Emergency Room / Abuse | 08:00-12:00 | Assoc. Prof. İbrahim ÖZLÜ |
| Sepsis | 13:00-17:00 | Asst. Prof. Mevlana GÜL |
| **Tuesday** | Suicidal Initiatives | 08:00-12:00 | Asst. Prof. Fatma TORTUM |
| Opening Airway Applications and Activities | 13:00-17:00 | Prof. Atıf BAYRAMOĞLU |
| **Wednesday** | Mushroom Poisoning | 08:00-12:00 | Prof. Zeynep ÇAKIR |
| Hypothermia and Freezing | 13:00-17:00 | Asst. Prof. Ayça ÇALBAY |
| **Thursday** | Cardioversion Application | 08:00-12:00 | Assoc. Prof. Sultan Tuna AKGÖL GÜR |
| Electric and Lightning Strikes | 13:00-17:00 | Assoc. Prof. Erdal TEKİN |
| **Friday** | Deadly Rhythms | 08:00-12:00 | Assoc. Prof. Ali GÜR |
| Independent Working Hours | 13:00-17:00 |  |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## FAMILY MEDICINE INTERNSHIP PROGRAM

| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| --- | --- | --- | --- |
| **Monday** | **I. Week** | | |
| Introduction and General aspects of internship- I | 08.00-08.50 | Asst. Prof. S.SİNCAN |
| Introduction and General aspects of internship - II | 09.00-09.50 | Asst. Prof. S.SİNCAN |
| ÇEP Teaching Targets-1 | 10.00-10.50 | Asst. Prof. S.SİNCAN |
| ÇEP Teaching Targets -2 | 11.00-11.50 | Asst. Prof. S.SİNCAN |
| Family Medicine and Management of FHC | 13.30-14.20 | Asst. Prof. S.SİNCAN |
| Family Medicine and Management of FHC | 14.30-15.20 | Asst. Prof. S.SİNCAN |
| Independent Working Hour | 15.30-17.00 |  |
| **Tuesday** | Management of COPD in Primary Care-1 | 08.00-08.50 | Asst. Prof. İ.B.Y. KARTAL |
| Management of COPD in Primary Care-2 | 09.00-09.50 | Asst. Prof. İ.B.Y. KARTAL |
| Management of Hypertension in Primary Care-1 | 10.00-10.50 | Assoc. Prof. K. TAŞTAN |
| Management of Hypertension in Primary Care-2 | 11.00-11.50 | Assoc. Prof. K. TAŞTAN |
| Management of Depression in Primary Care-1 | 13.30-14.20 | Assoc. Prof. K. TAŞTAN |
| Management of Depression in Primary Care-2 | 14.30-15.20 | Assoc. Prof. K. TAŞTAN |
| Independent Working Hour | 15.30-17.00 |  |
| **Wednesday** | Pregnancy follow up in Primary care- 1 | 08.00-08.50 | Asst. Prof. M. BAYRAKTAR |
| Pregnancy follow up in Primary care- 2 | 09.00-09.50 | Asst. Prof. M. BAYRAKTAR |
| Interpreting Lab tests in Primary care- 1 | 10.00-10.50 | Asst. Prof. M. BAYRAKTAR |
| Interpreting Lab tests in Primary care- 2 | 11.00-11.50 | Asst. Prof. M. BAYRAKTAR |
| Interpreting Lab tests in Primary care- 3 | 13.30-14.20 | Asst. Prof. M. BAYRAKTAR |
| Independent Working Hour | 14.30-15.20 |  |
| Independent Working Hour | 15.30-17.00 |  |
| **Thursday** | Home health services -1 | 08.00-08.50 | Prof. Y. ÇAYIR |
| Home health services -2 | 09.00-09.50 | Prof. Y. ÇAYIR |
| Breaking Bad News- 1 | 10.00-10.50 | Prof. Y. ÇAYIR |
| Breaking Bad News- 2 | 11.00-11.50 | Prof. Y. ÇAYIR |
| Vaccines- 1 | 13.30-14.20 | Prof. Y. ÇAYIR |
| Vaccines- 2 | 14.30-15.20 | Prof. Y. ÇAYIR |
| Independent Working Hour | 15.30-17.00 |  |
| **Friday** | Critical Journal Reading and Workshop | 08.00-08.50 | Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 09.00-09.50 | Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 10.00-10.50 | Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 11.00-11.50 | Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 13.30-14.20 | Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 14.30-15.20 | Asst. Prof. S.SİNCAN |
| Independent Working Hour | 15.30-17.00 |  |
| **Monday** | **II. Week** | | |
| Physical Examination in Primary Care-1 | 08.00-08.50 | Asst. Prof. S.SİNCAN |
| Physical Examination in Primary Care-2 | 09.00-09.50 | Asst. Prof. S.SİNCAN |
| Upper Respiratory Tract Infections in Primary care -1 | 10.00-10.50 | Asst. Prof. S.SİNCAN |
| Upper Respiratory Tract Infections in Primary care -2 | 11.00-11.50 | Asst. Prof. S.SİNCAN |
| Periodical Physical Examination- 1 | 13.30-14.20 | Asst. Prof. S.SİNCAN |
| Periodical Physical Examination- 2 | 14.30-15.20 | Asst. Prof. S.SİNCAN |
| Independent Working Hour | 15.30-17.00 |  |
| **Tuesday** | Description and History of Family Medicine- 1 | 08.00-08.50 | Asst. Prof. S.SİNCAN |
| Description and History of Family Medicine- 2 | 09.00-09.50 | Asst. Prof. S.SİNCAN |
| Medical Law in Primary Care- 1 | 10.00-10.50 | Asst. Prof. S.SİNCAN |
| Medical Law in Primary Care- 2 | 11.00-11.50 | Asst. Prof. S.SİNCAN |
| Frequent prescriptions in Primary care-1 | 13.30-14.20 | Asst. Prof. S.SİNCAN |
| Frequent prescriptions in Primary care -2 | 14.30-15.20 | Asst. Prof. S.SİNCAN |
| Independent Working Hour | 15.30-17.00 |  |
| **Wednesday** | Management of Diabetes in Primary Care-1 | 08.00-08.50 | Prof. Y. ÇAYIR |
| Management of Diabetes in Primary Care-2 | 09.00-09.50 | Prof. Y. ÇAYIR |
| Tobacco Cessation Counseling -1 | 10.00-10.50 | Prof. Y. ÇAYIR |
| Tobacco Cessation Counseling -2 | 11.00-11.50 | Prof. Y. ÇAYIR |
| Complementary feeding- 1 | 13.30-14.20 | Prof. Y. ÇAYIR |
| Complementary feeding - 2 | 14.30-15.20 | Prof. Y. ÇAYIR |
| Independent Working Hour | 15.30-17.00 |  |
| **Thursday** | Acupuncture- 1 | 08.00-08.50 | Prof. Y. ÇAYIR |
| Acupuncture- 2 | 09.00-09.50 | Prof. Y. ÇAYIR |
| Infant and children follow-up- 1 | 10.00-10.50 | Prof. Y. ÇAYIR |
| Infant and children follow-up- 2 | 11.00-11.50 | Prof. Y. ÇAYIR |
| ECG in Primary care-1 | 13.30-14.20 | Asst. Prof. M. BAYRAKTAR |
| ECG in Primary care -2 | 14.30-15.20 | Asst. Prof. M. BAYRAKTAR |
| Independent Working Hour | 15.30-17.00 |  |
| **Friday** | Critical Journal Reading and Workshop | 08.00-08.50 | Asst. Prof. S.SİNCAN  Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 09.00-09.50 |
| Critical Journal Reading and Workshop | 10.00-10.50 | Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 11.00-11.50 | Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 13.30-14.20 | Asst. Prof. S.SİNCAN |
| Critical Journal Reading and Workshop | 14.30-15.20 | Asst. Prof. S.SİNCAN |
| Independent Working Hour | 15.30-17.00 |  |
| **Monday** | **III. Week** | | |
| FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst. Prof. M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Tuesday** | FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Wednesday** | FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Thursday** | FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Friday** | FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Monday** | **IV. Week** | | |
| FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Tuesday** | FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Wednesday** | FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Thursday** | FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |
| **Friday** | FHC Training | 09.00-16.00 | Prof. Y. ÇAYIR  Assoc. Prof. K. TAŞTAN  Asst.Prof.M. BAYRAKTAR  Asst.Prof.S.SİNCAN  Asst. Prof. İ.B.Y. KARTAL |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## ANESTHESIOLOGY AND REANIMATION INTERNSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **Days** | **Subject of lesson** | **Lesson Hours** | **Faculty Member** |
| **Monday** | **I. Hafta** | | |
| Information about Internship and Ethical and Professional Values in Clinical Practices | 08:00 - 09.00 | Head of Department or Internship Supervisor |
| General Anesthetics | 09.30-10.30 | Prof. Hüsnü KÜRŞAD |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
| **Tuesday** |  |  |  |
| Communication with the intensive care patient and the patient to be operated | 08:00-09.00 | Prof. Nazim DOĞAN |
| Monitoring | 09:30-10.30 | Prof. Hüsnü KÜRŞAD |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16:00 |  |
| **Wednesday** | Operating Room Patient Follow-up and Clinical Practices | 08:00 - 09.00 |  |
| Sepsis | 09.30-10.30 | Prof. Nazim DOĞAN |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| “Elective Course/Freelance Study” | 13.30-17.00 | “Elective Course/Freelance Study” |
| **Thursday** | Operating Room Patient Follow-up and Clinical Practices | 08.00-09.00 |  |
| Brain Death | 09.30-10.30 | Prof. Nazım DOĞAN |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Session 1 of ATÖ (Management of the Patient with Acute Respiratory Failure) | 13.30-14.30 | Assoc. Prof. Ali AHISKALIOĞLU |
| Operating Room Patient Follow-up and Clinical Practices | 14.30-16.00 |  |
| **Friday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Cardiopulmonary Resuscitation | 09.30-10.30 | Prof. Canan ATALAY |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
| **Monday** | **II. Hafta** | | |
| Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Basic life support | 09.30-10.30 | Prof. Canan ATALAY |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
| **Tuesday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Advanced Life Support | 09:30-10.30 | Prof.Dr. Canan ATALAY |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16:00 |  |
| **Wednesday** | Operating Room Patient Follow-up and Clinical Practices | 08:00 - 09.00 |  |
| Approach to Acute Pain | 09.30-10.30 | Assoc. Prof. Ahmet Murat YAYIK |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| “Elective Course/Freelance Study” | 13.30-17.00 | “Elective Course/Freelance Study” |
| **Thursday** | Operating Room Patient Follow-up and Clinical Practices | 08.00-09.00 |  |
| Respiratory Physiology | 09.30-10.30 | Assoc. Prof. Ayşenur DOSTBİL |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Session 2 (Management of the Patient with Cardiac Arrest) | 13.30-14.30 | Assoc. Prof. Mehmet AKSOY |
| Operating Room Patient Follow-up and Clinical Practices | 14.30-16.00 |  |
| **Friday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Endotracheal Intubation | 09.30-10.30 | Assoc. Prof. Ayşenur DOSTBİL |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
| **Monday** | **III. Hafta** | | |
| Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Advanced Airway Techniques | 09.30-10.30 | Assoc. Prof. Muhammed Enes AYDIN |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
| **Tuesday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Approach to the Multitrauma Patient | 09:30-10.30 | Assoc. Prof. Erkan Cem ÇELİK |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16:00 |  |
| **Wednesday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Intoxication | 09.30-10.30 | Assoc. Prof. Ali AHISKALIOĞLU |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| “Elective Course/Freelance Study” | 13.30-17.00 | “Elective Course/Freelance Study” |
| **Thursday** | Operating Room Patient Follow-up and Clinical Practices | 08.00-09.00 |  |
| Drowning, Burns, Hypothermia | 09.30-10.30 | Assoc. Prof. Mehmet AKSOY |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Session 3 (Advanced monitoring techniques in critically ill patients) | 13.30-14.30 | Assoc. Prof. Elif Oral AHISKALIOĞLU |
| Operating Room Patient Follow-up and Clinical Practices | 14.30-16.00 |  |
| **Friday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Shock and Its Treatment | 09.30-10.30 | Assoc. Prof. Elif Oral AHISKALIOĞLU |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
| **Monday** | **IV. Hafta** | | |
| Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| ARDS | 09.30-10.30 | Assoc. Prof. Özgür ÖZMEN |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
| **Tuesday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Blood and Blood Products Transfusion | 09:30-10.30 | Assoc. Prof. Muhammed Enes AYDIN |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16:00 |  |
| **Wednesday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Local Anesthetics | 09.30-10.30 | Assoc. Prof. İrem ATEŞ |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| “Elective Course/Freelance Study” | 13.30-17.00 | “Elective Course/Freelance Study” |
| **Thursday** | Operating Room Patient Follow-up and Clinical Practices | 08.00-09.00 |  |
| Acid-Base Balance Disorders | 09.30-10.30 | Assoc. Prof. Erkan Cem ÇELİK |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
| **Friday** | Operating Room Patient Follow-up and Clinical Practices | 08:00-09.00 |  |
| Autonomic and Peripheral Nervous System | 09.30-10.30 | Assoc. Prof. Ahmet Murat YAYIK |
| Intensive Care Visit and Clinical Practices | 10.30-12.00 |  |
| Operating Room Patient Follow-up and Clinical Practices | 13.30-16.00 |  |
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**ATATÜRK UNIVERSITY FACULTY OF MEDICINE ANESTHESIOLOGY AND REANIMATION DEPARTMENT**

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| **SEMESTER VI STUDENT REPORT**  **Name and surname** |  | **Photograph** |
| **Student number** |  |  |
| **Date of birth** |  |
| **Place of birth** |  |
| **Telephone** |  |
| **e-mail** |  |

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|  | **Action to be taken** | **\*** | Signature | Signature | Signature | Signature | Signature |
| **OPERATING ROOM-POLYCLINIC** | Preanesthetic visit (Anesthesia Polyclinic) | 5 |  |  |  |  |  |
| Preoperative monitoring (ECG, Saturation, TA) | 10 |  |  |  |  |  |
|  |  |  |  |  |
| Intravenous vascular access | 10 |  |  |  |  |  |
|  |  |  |  |  |
| Preparation and insertion of intravenous fluids | 10 |  |  |  |  |  |
|  |  |  |  |  |
| Intravenous injection | 10 |  |  |  |  |  |
|  |  |  |  |  |
| Ventilation with mask and/or ambu | 10 |  |  |  |  |  |
|  |  |  |  |  |
| Airway application | 10 |  |  |  |  |  |
|  |  |  |  |  |
| Endotracheal intubation | 10 |  |  |  |  |  |
|  |  |  |  |  |
| Application of laryngeal mask | 2 |  |  |  |  |  |
| Spinal and/or epidural anesthesia follow-up | 3 |  |  |  |  |  |
| Peripheral nerve blocks follow-up | 2 |  |  |  |  |  |
| **ANESTEZİ YOĞUNBAKIM** | Orogastric/ Nasogastric tube placement | 5 |  |  |  |  |  |
| Urinary catheter placement | 5 |  |  |  |  |  |
| Arterial catheterization or blood gas collection | 5 |  |  |  |  |  |
| Sampling for laboratory and culture | 5 |  |  |  |  |  |
| Intensive care patient follow-up and informing the patient's relatives, monitoring | 2 |  |  |  |  |  |
| Preparing and presenting patients for the intensive care visit | 10 |  |  |  |  |  |
|  |  |  |  |  |
| **ALGOLOJİ** | Pain polyclinic patient examination | 5 |  |  |  |  |  |
| Pain management interventional procedures follow-up | 5 |  |  |  |  |  |
| **\***  **Minimum Number to Do** | | | | | | | |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## PEDIATRICS INTERNSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **Monday** | **I. Week** | | |
| Meet | 09:00 | Zerrin ORBAK,MD,Proff. |
| Visit | 13:00 | Clinical responsible lecturer |
| Clinical practice | 13:30 |  |
| **Tuesday** | Visit | 08:30 | Clinical responsible lecturer |
| Approach to the Restless Child | 10.30 | Zafer BIÇAKCI,MD,Proff. |
| Clinical practice | 13:30 |  |
| **Wednesday** | Visit | 08:30 | Clinical responsible lecturer |
| Respiratory Distress Syndrome in Newborn | 10:30 | K.Ş. TEKGÜNDÜZ,MD,Assist.Proff. |
| Clinical practice | 13:30 |  |
| **Thursday** | Visit | 08:30 | Clinical responsible lecturer |
| Approach to children with convulsions | 12:30 | Hüseyin TAN,MD,Proff. |
| Clinical practice | 13:30 |  |
| **Friday** | Visit | 08:30 | Clinical responsible lecturer |
| Intracranial infections | 10,30 | Zafer BIÇAKCI,MD,Proff. |
| Clinical practice | 13:30 |  |
| **Monday** | **II. Week** | | |
| Visit | 08:30 | Clinical responsible lecturer |
| Acute rheumatic fever | 10:30 | Naci CEVİZ,MD,Proff. |
| Clinical practice | 13,30 |  |
| **Tuesday** | Visit | 08:30 | Clinical responsible lecturer |
| Adrenal insufficiency | 10:30 | Hakan DÖNERAY,MD,Proff. |
| Clinical practice | 13,30 |  |
| **Wednesday** | Visit | 08:30 | Clinical responsible lecturer |
| Cardiopulmonary resuscitation | 12:30 | Halil Keskin ,MD,Assist.Proff. |
| Clinical practice | 13:30 |  |
| **Thursday** | Visit | 08:30 | Clinical responsible lecturer |
| Hypothermia treatment, P. Asphyxia | 10,30 | Mustafa KARA,MD,Assist.Proff. |
| Clinical practice | 13,30 |  |
| **Friday** | Visit | 08:30 | Clinical responsible lecturer |
| Carbon monoxide intoxication | 10:30 | Mustafa ÖZAY,MD,Assist.Proff. |
| Clinical practice | 13:30 |  |
| **Monday** | **III. Week** | | |
| Visit | 08:30 | Clinical responsible lecturer |
| Neonatal hyperbilirubinemia | 10:30 | Mustafa KARA,MD,Assist.Proff. |
| Clinical practice | 13,30 |  |
| **Tuesday** | Visit | 08:30 | Clinical responsible lecturer |
| Immunization and recent changes | 10:30 | Zerrin ORBAK,MD,Proff. |
| Clinical practice | 13,30 |  |
| **Wednesday** | Visit | 08:30 | Clinical responsible lecturer |
| Congenital anomalies in newborn | 10:30 | K.Ş. TEKGÜNDÜZ,MD,Assist.Proff. |
| Clinical practice | 13:30 | Clinical responsible lecturer |
| **Thursday** | Visit | 08:30 | Clinical responsible lecturer |
| Metabolic problems of newborn | 10,30 | Mustafa KARA,MD,Assist.Proff. |
| Clinical practice | 13,30 |  |
| **Friday** | Visit | 08:30 | Clinical responsible lecturer |
| Pericarditis, endocarditis, myocarditis | 10:30 | Naci CEVİZ,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Monday** | **IV. Week** | | |
| Visit | 08:30 | Clinical responsible lecturer |
| Urgent treatment approach in tachyarrhythmias | 10:30 | Naci CEVİZ,MD,Proff. |
| Clinical practice | 13,30 |  |
| **Tuesday** | Visit | 08:30 | Clinical responsible lecturer |
| eruption patient and isolation | 10:30 | Zafer BIÇAKCI,MD,Proff. |
| Clinical practice | 13,30 |  |
| **Wednesday** | Visit | 08:30 | Clinical responsible lecturer |
| Cardioversion-defibrillation | 10:30 | Naci CEVİZ,MD,Proff. |
| Clinical practice | 13:30 | Clinical responsible lecturer |
| **Thursday** | Visit | 08:30 | Clinical responsible lecturer |
| Acute rhabdomyolysis | 10,30 | Zerrin ORBAK,MD,Proff. |
| Clinical practice | 13,30 |  |
| **Friday** | Visit | 08:30 | Clinical responsible lecturer |
| Electrolyte imbalance and treatment approach | 10:30 | Hakan DÖNERAY,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Monday** | **V. Week** | | |
| Visit | 08:30 | Clinical responsible lecturer |
| Lower respiratory tract infections | 10:30 | Zerrin ORBAK,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Tuesday** | Visit | 08:30 | Clinical responsible lecturer |
| Approach to the child with hematuria | 10:30 | Celalettin KOŞAN,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Wednesday** | Visit | 08:30 | Clinical responsible lecturer |
| Leukemia-Lymphoma | 10:30 | Zafer BIÇAKCI,MD,Proff. |
| Clinical practice | 13:30 |  |
| **Thursday** | Visit | 08:30 | Clinical responsible lecturer |
| Anemia | 10:30 | Zuhal K. YILDIRIM,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Friday** | Visit | 08:30 | Clinical responsible lecturer |
| Genetic short stature | 10:30 | Zerrin ORBAK,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Monday** | **VI. Week** | | |
| Visit | 08:30 | Clinical responsible lecturer |
| hyponatremia, hypernatremia | 10:30 | Zerrin ORBAK,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Tuesday** | Visit | 08:30 | Clinical responsible lecturer |
| rickets | 10:30 | Zerrin ORBAK,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Wednesday** | Visit | 08:30 | Clinical responsible lecturer |
| Neonatal transport | 10:30 | K.Ş. TEKGÜNDÜZ,MD, Assoc.Proff. |
| Clinical practice | 13:30 |  |
| **Thursday** | Visit | 08:30 | Clinical responsible lecturer |
| Approach to bleeding diathesis patient | 10:30 | Zafer BIÇAKCI,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Friday** | Visit | 08:30 | Clinical responsible lecturer |
| epilepsy | 12:30 | Hüseyin Tan,MD,Proff. |
| Clinical practice |  |  |
| **Monday** | **VII. Week** | | |
| Visit | 08:30 | Clinical responsible lecturer |
| Acute Abdomen | 10:30 | Ali İşlek.MD, Assoc.Proff. |
| Clinical practice | 13.30 |  |
| **Tuesday** | Visit | 08:30 | Clinical responsible lecturer |
| Drug and nutrient Intoxications | 10.30 | Halil Keskin ,MD,Assist.Proff. |
| Clinical practice | 13:30 |  |
| **Wednesday** | Visit | 08:30 | Clinical responsible lecturer |
| Acute asthma attack and treatment | 10:30 | Zerrin ORBAK,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Thursday** | Visit | 08:30 | Clinical responsible lecturer |
| Approach to the child with proteinuria | 10:30 | Celalettin KOŞAN,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Friday** | Visit | 08:30 | Clinical responsible lecturer |
| Nutritional disorders | 10:30 | Ali İşlek.MD, Assoc.Proff. |
| Clinical practice | 13.30 |  |
| **Monday** | **VIII. Week** | | |
| Visit | 08:30 | Clinical responsible lecturer |
| The first three days of the newborn | 10:30 | Mustafa KARA,MD,Assist.Proff. |
| Clinical practice | 13.30 |  |
| **Tuesday** | Visit | 08:30 | Clinical responsible lecturer |
| Coma and brain edema | 10:30 | Hüseyin TAN,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Wednesday** | Visit | 08:30 | Clinical responsible lecturer |
| Acute Epiglottitis | 10.30 | Zerrin ORBAK,MD,Proff. |
| Clinical practice | 13.30 |  |
| **Thursday** | Visit | 08:30 | Clinical responsible lecturer |
| Clinical practice | 10:30 |  |
| Clinical practice | 13.30 |  |
| **Friday** | Written examination | 10.00 |  |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## GENERAL SURGERY INTERNSHIP PROGRAM

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Day** | **Topic** | | | **Time** | **Lecturer** | | | |
| **1. WEEK** | | | | | | | | |
| **Monday** | Anamnesis, physical examination and diagnostic paths in surgery, drain and incisions | | | 10:00-10:50 | Asst. Prof. Esra DİŞÇİ | | | |
| **Tuesday** | Abdominal Pain | | | 10:00-10:50 | Asst. Prof. Nurhak AKSUNGUR | | | |
| **Wednesday** | Hemorrhagic Shock | | | 10:00-10:50 | Asst. Prof. Murat KARTAL | | | |
| Splenic Surgical Diseases and Splenic Trauma | | | 13:30-14:20 | Asst. Prof. Necip ALTUNDAŞ | | | |
| **Thursday** | GIS Bleeding | | | 10:00-10:50 | Asst. Prof. Salih KARA | | | |
| **Friday** | Diseases of the Biliary System | | | 10:00-10:50 | Asst. Prof. Nurhak AKSUNGUR | | | |
|  |  | | |  |  |  |
| **2. WEEK** | | | | | | | | |
| **Monday** | | | Anorectal diseases | 10:00-10:50 | Prof. M.İlhan YILDIRGAN | | | | |
| **Tuesday** | | | Surgical Diseases of the Colon | 10:00-10:50 | Prof. Yavuz ALBAYRAK | | | | |
| **Wednesday** | | | Surgical Diseases of the Pancreas | 10:00-10:50 | Asst. Prof. Salih KARA | | | | |
| **Thursday** | | | Intestinal Obstructions | 10:00-14:20 | Assoc. Prof. Esra DİŞÇİ | | | | |
| **Friday** | | | Surgical Diseases of the Breast I | 10:00-10:50 | Asst. Prof. Necip ALTUNDAŞ | | | | |
| **3.WEEK** | | | | | | | | |
| **Monday** | | Laparoscopic Surgery | | 10:00-10:50 | Prof. M.İlhan YILDIRGAN | | |
| Asepsis,antisepsis and disinfection | | 13:30-14:20 | Asst. Prof. R.PEKSÖZ | | |
| **Tuesday** | | Gastric Cancer | | 10:00-10:50 | Prof. Yavuz ALBAYRAK | | |
| **Wednesday** | | Wound Healing | | 10:00-10:50 | Asst. Prof. Salih KARA | | |
| **Thursday** | | Surgical Diseases of the Breast | | 10:00-10:50 | Prof. M.Nuran AKCAY | | |
| **Friday** | | Surgical Diseases of the Liver | | 10:00-10:50 | Prof. Gürkan ÖZTÜRK | | |
| **4. WEEK** | | | | | | | | |
| **Monday** | | | Hernias | 10:00-10:50 | Asst. Prof. Necip ALTUNDAŞ | | |
| **Tuesday** | | | Surgical Diseases of the Thyroid | 10:00-10:50 | Assoc. Prof. Erdem KARADENİZ | | |
| **Wednesday** | | | Oncologic Surgery | 10:00-10:50 | Asst. Prof. R.PEKSÖZ | | |
| **Thursday** | | | Acute Appandicitis | 10:00-10:50 | Prof. Elif ÇOLAK | | |
| **Friday** | | | Obctructive Jaundice | 10:00-10:50 | Asst. Prof. Ercan KORKUT | | |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## PUBLIC HEALTH INTERNSHIP PROGRAM

| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| --- | --- | --- | --- |
| **Monday** | **I. Week** | | |
| Information About Internship and Ethical and Professional Values in Clinical Practice | 09.00- 12.00 | Prof. Serhat VANÇELİK  Assoc. Prof. Zahide KOŞAN  Asst. Prof. Aysun ARAS  Asst. Prof. Sinan YILMAZ  Asst. Prof. Ezel BİLGE YERLİ |
| Pre-assessment - Grouping | 13.30 – 16.30 |
| **Tuesday** | Disciplinary proceeding of public officer and methods of trial | 09.00 - 12.00  13.30 - 16.30 | Prof. Serhat VANÇELİK |
| Effective Presentation Techniques | Asst. Prof. Sinan YILMAZ |
| **Wednesday** | Women Health | 09.00 - 12.00  13.30 - 16.30 | Asst. Prof. Aysun ARAS |
| Oral Dental Health | Asst. Prof. Merve İŞCAN YAPAR\*  Assoc. Prof. Neslihan ÇELİK\*  Assoc. Prof. Pınar GÜL\*  Prof. Nurcan ÖZAKAR\* |
| **Thursday** | Duties and responsibilities of the district health directorate | 09.00- 12.00  13.30 – 16.30 | Asst. Prof. Ezel BİLGE YERLİ |
| Family Medicine System | Dr. Sefa BİLİCİ\* |
| **Friday** | Health Level Indicators | 09.00- 12.00  13.30 – 16.30 | Asst. Prof. Ezel BİLGE YERLİ |
| Demographic Structure and Health | Asst. Prof. Zahide KOŞAN |
| **Monday** | **II. Week** | | |
| Health System of Turkey | 09.00- 12.00 | Prof. Serhat VANÇELİK |
| The Death Notification System | 13.30 - 16.30 | Assoc. Prof. Sinan YILMAZ |
| **Tuesday** | Surveillance | 09.00- 12.00 | Assoc. Prof. Zahide KOŞAN |
| Public Health services | 13.30-15.30 | Specialist Dr. Füsun KARAŞAHİN\*  Specialist Dr. Edanur KÖYCEĞİZ\*  Specialist Dr. Banu BEDİR\* |
| **Wednesday**  **Thursday**  **Friday**  (seminar) | Primary Health Care Services | 08.30 – 16.30 | Prof. Serhat VANÇELİK  Assoc. Prof. Zahide KOŞAN  Assoc. Prof. Aysun ARAS  Assoc. Prof. Sinan YILMAZ  Assoc. Prof. Ezel BİLGE YERLİ |
| Duties and Responsibilities of the Community Health Center |
| Tuberculosis services in primary health care in stutations |
| Drinking and Domestic Water |
| Air pollution |
| Medical waste- Hazardous waste -Radiation |
| Disciplinary proceeding of public officer and methods of trial |
| Outbreak Investigations |
| **Monday**  (seminar) | **III. Week** | | |
| Community nutrition | 08.30- 16.30 | Prof. Serhat VANÇELİK  Assoc. Prof. Zahide KOŞAN  Asst. Prof. Aysun ARAS  Asst. Prof. Sinan YILMAZ  Asst. Prof. Ezel BİLGE YERLİ  Dr. Sefa BİLİCİ  Dr. M. Akif ERYİĞİT  Dr. Abdullah BAYSAL |
| Health Promotion |
| The rights and duties of public officer |
| Zoonotic diseases |
| **Tuesday** | To practice at the Community Health Center | 08.00- 16.30 |
| **Wednesday** |
| **Thursday** |
| **Friday** |
| **Monday**  (seminar) | **IV. Week** | | |
| Early Diagnosis and Administrative Reports | 08.30 – 16.30 | Prof. Serhat VANÇELİK  Assoc. Prof. Zahide KOŞAN  Asst. Prof. Aysun ARAS  Asst. Prof. Sinan YILMAZ  Asst. Prof. Ezel BİLGE YERLİ  Dr. Sefa BİLİCİ \*  Dr. M. Akif ERYİĞİT\*  Dr. Abdullah BAYSAL\* |
| School Health Services |
| Geriatric Health Problems |
| Immunization Services |
| **Tuesday** | To practice at the Community Health Center | 08.00- 17.00 |
| **Wednesday** |
| **Thursday** |
| **Friday** |
| **Monday**  (seminar) | **V. Week** | | |
| Health Services in Emergency Situations | 08.30 – 16.30 | Prof. Serhat VANÇELİK  Asst. Prof. Zahide KOŞAN  Asst. Prof. Aysun ARAS  Asst. Prof. Sinan YILMAZ  Asst. Prof. Ezel BİLGE YERLİ  Dr. Aybüke GÜLTENİN UÇAR\*  Dr. Ayşe CEYLAN DEMİREL\*  Specialist Dr. Gülnaz ÇIĞ KILIÇ\* |
| The Nutrition of Pregnany |
| The Nutrition of Baby Pregnant |
| **Tuesday**  (seminar) | 112 Emergency Health Services / UMKE | 08.30 – 16.30 |
| Tuberculosis Dispensary |
| health | Occupational Health and Safety | 08.00- 17.00 |
| Reproductive Health and Family Planning Services |
| Disasters |
| Environmental Health in Disasters |
| **Thursday** | Cancer early diagnosis, screening and training center |
| Maternal and child health, family planning center |
| **Friday** | Seminars+ File submission |

**Note:**

1. There may be changes in the internship program according to the day the internship groups start.
2. The seminar topics and days varies according to the number of the students coming in and the start date of the internship.
3. In the groups which the internship is 4 weeks, students are sent 1 weeks to Community Health Centers (CHC). In the groups the internship is 5 weeks, students are sent 2 weeks to CHCs.
4. This program is planned for 5 weeks. Week 5 is the last week of internship.
5. The practice day and hours of the academic staffs at the Community Health Center and the directorates week are set in each internship group according to the other courses.
6. \* The Ezurum Governorship and Ataturk University Medical Faculty are working in accordance with the 3rd article of the protocol on the education of students in Community Health Centers and Family Health Centers

\*Relevant faculty members provide training within the scope of the Internship program in the Department and/or TSM field trainings.

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## INTERNAL MEDICINE INTERNSHIP PROGRAM

|  |  |  |
| --- | --- | --- |
| **1. Week** | **Subject of The Lesson** | **Teaching Staff** |
| Monday: 08.10-09.00 | Approach to leukocytosis and leukopenia | GÜLDEN SİNCAN MD |
| Tuesday: 08.10-09.00 | Acid/Base balance | CAN SEVİNÇ MD |
| Wednesday: 08.10-09.00 | Approach to dysphagia | BÜLENT ALBAYRAK MD |
| Thursday: 08.10-09.00 | Sepsis and septic shock | PINAR TOSUN TAŞAR MD |
| Friday: 08.10-09.00 | Malabsorption | BÜLENT ALBAYRAK MD |
| **2. WEEK** |  |  |
| Monday: 08.10-09.00 | Approach to anaphylaxis | CAN SEVİNÇ MD |
| Tuesday: 08.10-09.00 | Approach to pituitary adenomas | ARZU BİLEN MD |
| Wednesday: 08.10-09.00 | Addison's Crisis | ARZU BİLEN MD |
| Thursday: 08.10-09.00 | Bleeding diathesis | GÜLDEN SİNCAN MD |
| Friday: 08.10-09.00 | Urinary System Infections | CAN SEVİNÇ MD |
| **3. WEEK** |  |  |
| Monday: 08.10-09.00 | Approach to arthritis | FUAT ERDEM MD |
| Tuesday: 08.10-09.00 | Evaluation of nutritional status | PINAR TOSUN TAŞAR MD |
| Wednesday: 08.10-09.00 | Collagen tissue diseases | GÜLDEN SİNCAN MD |
| Thursday: 08.10-09.00 | Enteral and Parenteral Nutrition | PINAR TOSUN TAŞAR MD |
| Friday: 08.10-09.00 | Osteomalacia-Osteoporosis | ARZU BİLEN MD |
| **4. WEEK** |  |  |
| Monday: 08.10-09.00 | Electrolyte disorders | ERDEM ÇANKAYA MD |
| Tuesday: 08.10-09.00 | Transfusion and Apheresis treatment | FUAT ERDEM MD |
| Wednesday: 08.10-09.00 | Approach to lymphadenopathy | FUAT ERDEM MD |
| Thursday: 08.10-09.00 | Endocrine Hypertension | GÜNGÖR AKÇAY MD |
| Friday: 08.10-09.00 | Dyslipidemia | GÜNGÖR AKÇAY MD |
| **5. WEEK** |  |  |
| Monday: 08.10-09.00 | Approach to hyperglycemia | İLYAS ÇAPOĞLU MD |
| Tuesday: 08.10-09.00 | Approach to hypoglycemia | İLYAS ÇAPOĞLU MD |
| Wednesday: 08.10-09.00 | Approach to hypothyroidism | HABİB BİLEN MD |
| Thursday: 08.10-09.00 | Diabetic Ketoacidosis and nonketotic coma | HABİB BİLEN MD |
| Friday: 08.10-09.00 | Approach to acute hepatitis | HAKAN DURSUN MD |
| **6. WEEK** |  |  |
| Monday: 08.10-09.00 | Peptic Ulcer and Related Diseases | HAKAN DURSUN MD |
| Tuesday: 08.10-09.00 | Approach to ARY | ABDULLAH UYANIK MD |
| Wednesday: 08.10-09.00 | Approach to KRY | ABDULLAH UYANIK MD |
| Thursday: 08.10-09.00 | Approach to upper GI bleeding | BÜLENT ALBAYRAK MD |
| Friday: 08.10-09.00 | Evaluation of jaundice and liver enzyme tests | HAKAN DURSUN MD |
| **7. WEEK** |  |  |
| Monday: 08.10-09.00 | Screening Methods and Prevention of Risk Factors in Cancer | MEHMET BİLİCİ MD |
| Tuesday: 08.10-09.00 | Basic Principles of Chemotherapy | MEHMET BİLİCİ MD |
| Wednesday: 08.10-09.00 | Antihypertensive drugs and their properties | ERDEM ÇANKAYA MD |
| Thursday: 08.10-09.00 | Emergency Dialysis Indications | CAN SEVİNÇ MD |
| Friday: 08.10-09.00 | Poisonings and Medication Overdoses | ARZU BİLEN MD |
| **8. WEEK** |  |  |
| Monday: 08.10-09.00 | Oncological emergencies | SALİM BAŞOL TEKİN MD |
| Tuesday: 08.10-09.00 | Cirrhosis and Alcoholic Liver Disease | ÖMER YILMAZ MD |
| Wednesday: 08.10-09.00 | Inflammatory bowel diseases | ÖMER YILMAZ MD |
| Thursday: 08.10-09.00 | Approach to Glomerular Diseases | CAN SEVİNÇ MD |
| Friday: 08.10-09.00 | Granulomatous Diseases | ARZU BİLEN MD |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## OBSTETRIC AND GYNECOLOGY INTERNSHIP PROGRAM

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | | | **Lesson Time** | | | **Teaching Staff** | | |
| **1. WEEK** | | | | | | | | | |
| **Monday** | Taking medical history from obstetcs and gynecologic patient having and preparing records | | | 10:00-11:50 | | | Proff. Bünyamin BÖREKÇİ | | |
| **Tuesday** | Making conversations with patient and relativers getting infomation from patients and their relatives | | | 12:00-13:50 | | | Proff. Bünyamin BÖREKÇİ | | |
| **Wednesday** | Accesing intravascular getting blood sample ınserting urine kstheder applying blood transfusion. | | | 10:00-11:50 | | | Assoc. Prof. Emsal Pınar TOPDAĞI YILMAZ | | |
| **Thursday** | Choosing proper drugs for pregnancy and lactating women and calculating drug doses | | | 10:00-11:50 | | | Proff. Metin İNGEÇ | | |
| Applying fluid and electrolte treatment | | | 13:30-15:20 | | | Proff. Ragıp Atakan AL | | |
| **Friday** | Evatvating NST | | | 10:00-11:50 | | | Assoc. Prof. Gamze Nur CİMİLLİ ŞENOCAK | | |
| Understanding and Evaluating the emergency of obstetrics and gyncologic patient | | | 10:00-11:50 | | | Assoc. Prof. Ömer Erkan YAPÇA | | |
|  |  | | |  | | |  |  |
| **2. WEEK** | | | | | | | | | |
| **Monday** | | | Gyncological pysical examination | 10:00-11:50 | | Proff. Ragıp Atakan AL | | | |
| Giving required information to patients and relatives. | 12:00-13:50 | | Proff. Bünyamin BÖREKÇİ | | | |
| **Tuesday** | | | Apse drainege, suturing andlyocal anesthesie app. | 10:00-11:50 | | Assoc. Prof. Emsal Pınar TOPDAĞI YILMAZ | | | |
| **Wednesday** | | | Obstetrical pysical examination. | 10:00-11:50 | | Proff. Metin İNGEÇ | | | |
| Improving differential diagnosis. | 13.30-15.20 | | Proff. Ragıp Atakan AL | | | |
| **Thursday** | | | Episiotomy and Episiotomy suturation | 10:00-11:50 | | Assoc. Prof. Gamze Nur CİMİLLİ ŞENOCAK | | | |
| **Friday** | | | Evaluating diagnostic tests and planning further examinations. | 10:00-11:50 | | Assoc. Prof. Ömer Erkan YAPÇA | | | |
| **3. WEEK** | | | | | | | | | |
| **Monday** | | Taking vajinal smear and evaluating | | 10:00-11:50 | Assoc. Prof. Emsal Pınar TOPDAĞI YILMAZ | | | | |
| Obtaining approval from patient about treatment. | | 12:00-13:50 | Proff. Bünyamin BÖREKÇİ | | | | |
| **Tuesday** | | Evaluating postpartum acute bleeding | | 10:00-11:50 | Assoc. Prof. Emsal Pınar TOPDAĞI YILMAZ | | | | |
| Detacting high risk pregnancies and orienting. | | 13:30-15:20 | Proff. Metin İNGEÇ | | | | |
| **Wednesday** | | Consulting about fertility. | | 10:00-11:50 | Proff. Ragıp Atakan AL | | | | |
| **Thursday** | | Spontane vajinal birth and taking out placenta | | 10:00-11:50 | Assoc. Prof. Gamze Nur CİMİLLİ ŞENOCAK | | | | |
| **Friday** | | Choosing required diagnostic labratory tests and other diagnostic methods for disease. | | 10:00-11:50 | Assoc. Prof. Ömer Erkan YAPÇA | | | | |
| **4. WEEK** | | | | | | | | | |
| **Monday** | | | Using vajinal speculum, evaluating vulva-vagen -cerviks | 10:00-11:50 | Assoc. Prof. Gamze Nur CİMİLLİ ŞENOCAK | | | | |
| Take care of cancer and speceal conditional patients. | 12:00-13:50 | Proff. Bünyamin BÖREKÇİ | | | | |
| **Tuesday** | | | Consulting about teratogenicity for pregrancy | 10:00-11:50 | Assoc. Prof. Emsal Pınar TOPDAĞI YILMAZ | | | | |
| Following up pregnacy. | 13:30-15:20 | Proff. Metin İNGEÇ | | | | |
| **Wednesday** | | | Accesing contra eeption methods and following up. | 10:00-11:50 | Proff. Ragıp Atakan AL | | | | |
| **Thursday** | | | Evalutma postmenepozal patients. | 10:00-11:50 | Assoc. Prof. Gamze Nur CİMİLLİ ŞENOCAK | | | | |
| **Friday** | | | Screning gynecologic patients for early diagnosis. | 10:00-11:50 | Assoc. Prof. Ömer Erkan YAPÇA | | | | |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## FORENSIC MEDICINE INTERNSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **Monday** | **I. Week** | | | |
| Information about Internship and Ethical and Professional Values in Clinical Practice | 08:00-09.30 | Proff. Mustafa Talip ŞENER |
| Definition, Purpose, and History of Forensic Medicine | 10.00-12.00 | Proff. Ahmet Nezih KÖK |
| Approach to Forensic Case and History, Definitions | 13.30-14.30 | Proff. Mustafa Talip ŞENER |
| Case-Based Learning (CBL) Session 1 | 14.30-16.00 | Proff. Mustafa Talip ŞENER |
| **Tuesday** | Death, Death Types, Legal Aspect of Death | 08:00-09.30 | Proff. Mustafa Talip ŞENER |
| Crime Scene Investigation and Forensic Dead Inspection (Observation)-1 | 10:00-12:00 | Proff. Mustafa Talip ŞENER |
| Forensic Autopsy Observation-1 | 13.30-16:00 | Proff. Mustafa Talip ŞENER |
| **Wednesday** | Human Rights, Basic Principles of Criminal Law and Forensic Medicine | 08:00-09.00 | Proff. Ahmet Nezih KÖK |
| Expertise and Expertise Institutions | 09.30-10.30 | Proff. Ahmet Nezih KÖK |
| Wounds, Definition, and Classification | 11:00-12:00 | Proff. Mustafa Talip ŞENER |
| Elective / Freelance Work | 13.30-17.00 |  |
| **Thursday** | Mechanical Forces-Related Injuries | 08.00-09.00 | Proff. Mustafa Talip ŞENER |
| Firearms and Explosive Injuries | 09:00-10:00 | Proff. Mustafa Talip ŞENER |
| Forensic Medicine Services and Legal Legislation in our Country | 10:30-12:00 | Proff. Ahmet Nezih KÖK |
| Child Abuse | 13.30-14.30 | Proff. Ahmet Nezih KÖK |
| Case-Based Learning (CBL) Session 2 | 14.30-16.00 | Proff. Mustafa Talip ŞENER |
| **Friday** | General Forensic Examination and Forensic Report Writing | 08:00-10.00 | Proff. Mustafa Talip ŞENER |
| Istanbul Protocol, Minnesota Autopsy Protocol | 10:30-12:00 | Proff. Ahmet Nezih KÖK |
| Medical Malpractice | 13.30-14.30 | Proff. Ahmet Nezih KÖK |
| Legal and Ethical Responsibilities of Physicians | 15:00-16:00 | Proff. Ahmet Nezih KÖK |
| **Monday** | **II. Week** | | | |
| Sexual Assaults | 09:00-11:00 | Proff. Mustafa Talip ŞENER |
| Asphyxia and Asphyxia Types | 11.00-12.00 | Proff. Ahmet Nezih KÖK |
| Cross Query | 13.30-14.30 | Proff. Ahmet Nezih KÖK |
| Case-Based Learning (CBL) Session 3 | 14.30-16.00 | Proff. Mustafa Talip Şener |
| **Tuesday** | Postmortem Changes and Forensic Medicine | 08:00-09.30 | Proff. Mustafa Talip ŞENER |
| Crime Scene Investigation and Forensic Dead Inspection (Observation)-2 | 10:00-12:00 | Proff. Mustafa Talip ŞENER |
| Forensic Autopsy Observation-2 | 13.30-16:00 | Proff. Mustafa Talip ŞENER |
| **Wednesday** | Human Rights, Basic Principles of Criminal Law and Forensic Medicine | 08:00-09.00 | Proff. Ahmet Nezih KÖK |
| Forensic Toxicology | 09.30-10.30 | Proff. Ahmet Nezih KÖK |
| Forensic Psychiatry | 11:00-12:00 | Proff. Mustafa Talip ŞENER |
| Elective / Freelance Work | 13.30-17.00 |  |
| **Thursday** | Seminar Presentations with Sample Cases | 08.00-10.00 | Proff. Mustafa Talip ŞENER |
| Seminar Presentations with Sample Cases | 10:30-12:00 | Proff. Ahmet Nezih KÖK |
| Preparing Forensic Report | 13:30-17:00 | Proff. Mustafa Talip ŞENER |
| **Friday** | Seminar Presentations with Sample Cases | 08.00-10.00 | Proff. Ahmet Nezih KÖK |
| Seminar Presentations with Sample Cases | 10:30-12:00 | Proff. Mustafa Talip ŞENER |
| Elective Course / Freelance | 13:30-17:00 |  |

# ELECTIVE CLERKSHIPS

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## CHEST DISEASES INTERNSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **Monday** | **I. Week** | | | |
| Visit  Sleep-disordered breathing  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12:00  15.30-16.30 | Proff. Ömer ARAZ |
| **Tuesday** | Visit  KOAH  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  13.30-16.30 | Asst. Prof. Alperen AKSAKAL |
| **Wednesday** | Visit  Tuberculosis  Seminar  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  12.30-13.30  13.30-16.30 | Assoc. Prof. Buğra KERGET |
| **Thursday** | Visit  Pleural Diseases  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  13.30-16.30 | Proff. Ömer ARAZ |
| **Friday** | Visit  Community developing pneumonia  thoracic council  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  12.30-13.30  13:30-16:30 | Assoc. Prof. Buğra KERGET |
| **Monday** | **II. Week** | | | |
| Visit  Chest diseases emergencies  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  13.30-16.30 | Proff. Elif Y.UÇAR |
| **Tuesday** | Visit  Pulmonary Thromboembolisim  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  13.30-16.30 | Proff. Elif Y. UÇAR |
| **Wednesday** | Visit  ARDS  Seminar  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  12.30-13.30  13.30-16.30 | Assoc. Prof. Buğra KERGET |
| **Thursday** | Visit  Acute respiratory failure  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  13.30-16.30 | Proff. Mehmet MERAL |
| **Friday** | Visit  Smoking and lung  thoracic council  Practice(Bronchoscopy-Clinic-Polyclinic) | 09.00-10.00  10.00-12.00  12.30-13.30  13.30-16.30 | Proff. Leyla SAĞLAM |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## CARDIOLOGY INTERNSHIP PROGRAM

|  |  |  |  |
| --- | --- | --- | --- |
| **DAY** | **SUBJECT** | **HOUR** | **INSTRUCTOR** |
| **MONDAY** | **Patient preparation** | 08:00 – 08:15 | Dr.Hüseyin Şenocak |
|  | Seminar | 08:15 – 09:00 | Dr. Oğuzhan Birdal |
|  | Council(cardiology-CVS) | 09:00 – 09:30 |  |
|  | Visit | 10:00– 12:00 |  |
|  | **CLINICAL practice** | 13:30 – 16:30 |  |
| **TUESDAY** | **Patient preparation** | 08:00 – 08:15 | Dr.Şule Karakelleoğlu |
|  | Seminar | 08:15 – 09:00 | Dr. Oktay. Gülcü |
|  | Council(cardiology-CVS) | 09:00 – 09:30 |  |
|  | Visit | 10:00– 12:00 |  |
|  | **CLINICAL practice** | 13:30 – 16:30 |  |
| **WEDNESDAY** | **Patient preparation** | 08:00 – 08:15 | Dr. M. Hakan Taş |
|  | Seminar | 08:15 – 09:00 | Dr. S. Şiyar Aydın |
|  | Council(cardiology-CVS) | 09:00 – 09:30 |  |
|  | Visit | 10:00– 12:00 |  |
|  | **CLINICAL practice** | 13:30 – 16:30 |  |
| **THURSDAY** | **Patient preparation** | 08:00 – 08:15 | Dr. Yavuzer Koza |
|  | Seminar | 08:15 – 09:00 | Dr. S. Şiyar Aydın |
|  | Council(cardiology-CVS) | 09:00 – 09:30 |  |
|  | Visit | 10:00– 12:00 |  |
|  | **CLINICAL practice** | 13:30 – 16:30 |  |
| **FRIDAY** | **Patient preparation** | 08:00 – 08:15 | Dr. Gökhan Ceyhun |
|  | Seminar | 08:15 – 09:00 | Dr. S. Şiyar Aydın |
|  | Council(cardiology-CVS) | 09:00 – 09:30 |  |
|  | Visit | 10:00– 12:00 |  |
|  | **CLINICAL practice** | 13:30 – 16:30 |  |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## DEPARTMENT OF NUCLEAR MEDICINE INTERNSHIP PROGRAM

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| --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **Monday** | **1. Week** | | | |
| Introduction to Nuclear Medicine and Radioactivity | 09:00-12:00 | Asst. Prof. Mustafa Filik |
| **Tuesday** | Nuclear Medicine Applications in Genitourinary System Diseases | 09:00-12:00 | Asst. Prof. Mustafa Filik |
| **Wednesday** | Cardiac and Pulmonary Nuclear Medicine Applications | 09:00-12:00 | Asst. Prof. Mustafa Filik |
| **Thursday** | Nuclear Medicine Applications in Gastrointestinal System Diseases | 09:00-12:00 | Asst. Prof. Mustafa Filik |
| **Friday** | Nuclear Medicine Applications in Infectious and Inflammatory Diseases | 09:00-12:00 | Asst. Prof. Mustafa Filik |
| **Monday** | **2. Week** | | | |
| Nuclear Medicine Applications in Endocrine System Diseases | 09:00-12:00 | Asst. Prof. Adem MAMAN |
| **Tuesday** | Nuclear Medicine Applications in Central Nervous System Diseases | 09:00-12:00 | Asst. Prof. Adem MAMAN |
|
| **Wednesday** | Treatment in Nuclear Medicine | 09:00-12:00 | Asst. Prof. Adem MAMAN |
|
| **Thursday** | Nuclear Medicine Applications in Skeletal System Diseases | 09:00-12:00 | Asst. Prof. Adem MAMAN |
| **Friday** | Tumor Imaging Methods in Nuclear Medicine | 09:00-12:00 | Asst. Prof. Adem MAMAN |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## RADIATION ONCOLOGY INTERNSHIP PROGRAM

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| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **Monday** | **I. Week** | | |
| Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Basic principles of radiotherapy | 13.00 – 17.00 |
| **Tueasday** | Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of head-neck cancers | 13.00 – 17.00 |
| **Wednesday** | Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of breast cancer | 13.00 – 17.00 |
| **Thursday** | Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of lung cancers | 13.00 – 17.00 |
| **Friday** | Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of gastrointestinal system cancers | 13.00 – 17.00 |
| **Monday** | **II. Week** | | |
| Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of genitourinary system cancers | 13.00 – 17.00 |
| **Tueasday** | Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of CNS tumors | 13.00 – 17.00 |
| **Wednesday** | Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of Hodkgin and Non Hodkgin Lymphomas | 13.00 – 17.00 |
| **Thursday** | Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of head-neck cancers | 13.00 – 17.00 |
| **Friday** | Clinical Skills | 08.00 – 12.00 | Assoc. Prof. Hilal K.ÖZMEN  Asst. Prof. Burak ERDEMCİ  Asst. Prof. Orhan SEZEN |
| Radiotherapy of bone and soft tissue cancers | 13.00 – 17.00 |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## RADIOLOGY INTERNSHIP PROGRAM

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| **Days** | **Lessons** | **Lesson hour** | **Teaching Staff** |
| **Monday** | **First week** | | |
| Information about Radiology Internship Program | 09.00-09.30 | Lecturer in charge of internship |
| Basic Radiology Physics | 10.00-12.00 | Dr. Ü. BAYRAKTUTAN |
| Uroradiology | 13.30-14.30 | Dr. F. AYDIN |
| Radiology practice | 14.30-16.00 | Lecturer in charge of internship |
| Training meeting | 16.00-17.00 |  |
| **Tuesday** | Respiratory System Radiology | 09.00-11.00 | Dr. A. KARAMAN |
| Radiology practice | 11.00-12.00 |  |
| Case-Based Evaluation (first session) | 13.30-15.30 | Dr. A. YALÇIN |
| Radiology practice | 15.30-17.00 |  |
| **Wednesday** | Gastrointestinal System Radiology | 09.00-11.00 | Dr. Ü. BAYRAKTUTAN |
| Radiology practice | 11.00-12.00 |  |
| ELECTIVE / FREELANCE | 13.30-16.00 | ELECTIVE / FREELANCE |
| **Thursday** | Interventional Radiology | 09.00-11.00 | Dr. S. EREN |
| Musculoskeletal Radiology (Radiological anatomy and basic pathologies) | 11.00-12.00 | Dr. B.Y.ÇANKAYA |
| Neuroradiology (Radiological anatomy and basic pathologies) | 13.30-14.30 | Dr. A. YALÇIN |
| Radiology practice | 14.30-17.00 |  |
| **Friday** | Vascular System - Cardiac Radiology | 09.00-11.00 | Dr. B. Y.ÇANKAYA |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| Case-Based Evaluation (second session) | 13.30-15.30 | Dr. F.GÜVEN |
| Radiology practice | 15.30-17.00 |  |
| **Monday** | **Second week** | | |
| Breast Radiology and General Radiologic Algorithm | 09.00-11.00 | Dr. F. ALPER |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| Pediatric Radiology | 13.30-14.30 | Dr. M.YEŞİLYURT |
| Training meeting | 14.30-16.00 |  |
| **Tuesday** | The diagnosis and management of acute ischemic stroke | 09.00-10.00 | Dr. A.YALÇIN |
| Head and Neck Radiology | 10.00-11.00 | Dr. E. GÖZGEÇ |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| Case-Based Evaluation (third session) | 13.30-15.30 | Dr. A. YALÇIN |
| Radiology practice | 15.30-17.00 | Lecturer in charge of internship |
| **Wednesday** | Obstetrics and Genital Radiology | 09.00-11.00 | Dr. F. GÜVEN |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| ELECTIVE / FREELANCE | 13.30-16.00 | ELECTIVE / FREELANCE |
| **Thursday** | Emergency Radiology | 09.00-11.00 | Dr. M. YEŞİLYURT |
| Radiology practice | 11.00-12.00 | Lecturer in charge of internship |
| Radiology practice | 13.30-16.00 | Lecturer in charge of internship |
| Training meeting | 16.00-17.00 |  |
| **Friday** | Clinical Exam | 09.30 |  |
| Written Exam | 13.30 |  |
| The feedback meeting after internship program | After exams | Seminary Room |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## PSYCHIATRY INTERNSHIP PROGRAM

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| **Day** | **Subject** | **Time** | **Lecturer** |
| **1. WEEK** | | | | |
| **Monday** | Clinical Practice | 08:00-12:00 |  |
| Anxiety Disorders |  | Halil ÖZCAN |
| **Tuesday** | Clinical Practice | 08:00-12:00 |  |
| Mood Disorders |  | Esat Fahri AYDIN |
| **Wednesday** | Clinical Practice | 08:00-12:00 |  |
| Psychotic Disorders |  | Fatma TUYGAR OKUTUCU |
| **Thursday** | Clinical Practice | 08:00-12:00 |  |
| Substance Use Disorders |  | Hacer Akgül CEYHUN |
| **Friday** | Clinical Practice | 08:00-12:00 |  |
| Eating and Sleep Disorders |  | Serap SARI |
| **2. WEEK** | | | | |
| **Monday** | Clinical Practice | 08:00-12:00 |  |
| Psychiatric Emergencies |  | Halil ÖZCAN |
| **Tuesday** | Clinical Practice | 08:00-12:00 |  |
| Personality Disorders |  | Esat Fahri AYDIN |
| **Wednesday** | Clinical Practice | 08:00-12:00 |  |
| Somatoform and Dissociative Disorder |  | Fatma TUYGAR OKUTUCU |
| **Thursday** | Clinical Practice | 08:00-12:00 |  |
| Organic Mental Disorders |  | Hacer Akgül CEYHUN |
| **Friday** | Clinical Practice | 08:00-12:00 |  |
| Obsessive Compulsive and Trauma Related Mental Disorders |  | Serap SARI |

**2023-2024 ACADEMIC YEAR. 6. CLASS**

## MEDICAL GENETICS INTERNSHIP PROGRAM

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| --- | --- | --- | --- |
| **Days** | **Subject of The Lesson** | **Lesson Time** | **Teaching Staff** |
| **Monday** | **1. Week** | | |
| Meeting stage, general information about the course | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| İntroducing of diagnosis center of genetic diseases | 13.00–17.00 |
| **Tuesday** | Preparation of patient file of medical genetics | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| CLINICAL practise | 13.00–17.00 |
| **Wednesday** | Genetic approach to chromosomal disorders | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| CLINICAL practise | 13.00–17.00 |
| **Thursday** | Genetic approach to single gen disorders | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| CLINICAL practise | 13.00–17.00 |
| **Friday** | Genetic approach to multifactorial disorders | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| CLINICAL practise | 13.00–17.00 |
| **Monday** | **2. Week** | | |
| Meeting stage, general information about the course | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| İntroducing of diagnosis center of genetic diseases | 13.00–17.00 |
| **Tuesday** | Preparation of patient file of medical genetics | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| CLINICAL practise | 13.00–17.00 |
| **Wednesday** | Genetic approach to chromosomal disorders | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| CLINICAL practise | 13.00–17.00 |
| **Thursday** | Genetic approach to single gen disorders | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| CLINICAL practise | 13.00–17.00 |
| **Friday** | Genetic approach to multifactorial disorders | 08.00-12.00 | Proff. Abdulgani TATAR Assoc. Prof. Çiğdem YÜCE KAHRAMAN |
| CLINICAL practise | 13.00–17.00 |