

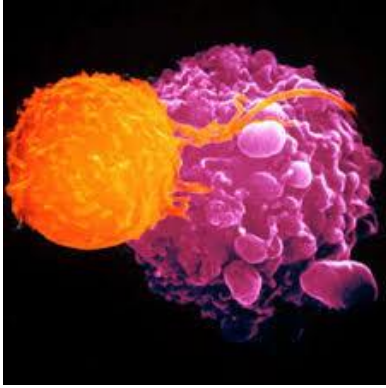


*"Course programs may change during committee by International Joint Medicine Program administration if deemed necessary."*

	<b>Tıp Fakültesi</b>	<b>MARMARA UNIVERSITY EASTERN MEDITERRANEAN UNIVERSITY INTERNATIONAL MEDICAL SCHOOL</b>	
			
<b>DEVELOPMENT AND ORGANIZATION OF HUMAN BODY YEAR 1 COURSE 3 January 12<sup>th</sup> , 2026– March 20<sup>th</sup> , 2026</b>			
<b>Year 1 Coordinators</b> Prof. Mustafa AKKİPRİK & Prof. Dilek AKAKIN & Assoc. Prof. Ergül MUTLU ALTUNDAĞ			
<b>PBL Module Coordinator</b> Prof. Rezzan Gülhan Inst. Hüseyin Beyaz		<b>Coordinator of Multidisciplinary Students' Lab.</b> Assoc. Prof. Burak AKSU Assoc. Prof. Ergül MUTLU ALTUNDAĞ	
<b>Coordinator of Clinical Skill Lab.</b> Prof. Hasan R. YANANLI Dr. Zehra GÜLTEKİN		<b>Coordinator of ICS Res. Lab.</b> Prof. Hasan R. YANANLI Assist. Prof. İlke AKÇAY	
<b>Vice-Chief Coordinators</b>			
<b>Assessment</b> Assist. Prof. Cevdet NACAR Assist. Prof. Halil Eren SAKALLI		<b>Student Affairs</b> Assist. Prof. Can ERZİK Assist. Prof. İlke AKÇAY	
<b>Chief Coordinator</b> Prof. Hasan R. YANANLI Assoc. Prof. Amber EKER		<b>Coordinator of Medical Education Program Evaluation and Development Commission</b> Prof. Tunç Öneş	
<b>Coordinator of the Joint Program</b> Prof. Süleyman Ümit ŞEHİRLİ			
<b>Dean (EMU) (a)</b> Prof. Nilüfer GÜZOĞLU		<b>Dean (MU)</b> Prof. Süleyman Ümit ŞEHİRLİ	

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#### LEARNING OUTCOMES / COMPETENCIES

- A. Clinical Care: Qualified patient care and community oriented health care**
1. Basic clinical skills
  2. The organization and management of the patient and the patient care
  3. The organization and the management of health care delivery services / system
  4. Health promotion and disease prevention
- B. Medical Knowledge and Evidence-Based Medicine**
5. Appropriate information retrieval and management skills
  6. The integration of knowledge, critical thinking and evidence-based decision making
  7. Scientific methods and basic research skills
- C. Professional Attitudes and Values**
8. Communication skills and effective communication with patients / patient relatives
  9. Personal relationships and team working
  10. Ethical and professional values, responsibilities
  11. Individual, social and cultural values and responsibilities
  12. Reflective practice and continuing development
  13. Healthcare delivery systems, management and community oriented healthcare
  14. Education and counseling

#### PHASE-1 LEARNING OBJECTIVES

1. Understanding the normal structures and functions of human body
2. Correlating the basic concepts and principles to each other that define health and disease; applying basic concepts and principles to health and disease conditions
3. Developing clinical problem solving, clinical reasoning and evaluation skills by integrating biomedical, clinical, social and humanities knowledge
4. Gaining basic clinical skills by applications in simulated settings.
5. Awareness of the professional values in health and disease processes (professional, individual, societal) and acquisition necessary related skills
6. Evaluating critically and synthesizing all the medical evidence and perform respecting scientific, professional and ethical values
7. Acquisition skills in reflective thinking and practicing, being open to continuous individual / professional development.

#### PHASES – 1 THEMA/ORGAN SYSTEM-BASED COURSE PROGRAMS

Year 1, Course 1: Introduction to Cell and Cellular Replication

Year 1, Course 2: Cellular Metabolism and Transport

#### **Year 1, Course 3: Development and Organization of Human Body**

Year 1, Course 4: Introduction to Nervous System and Human Behavior

Year 2, Course 1: Cell and Tissue Injury I

Year 2, Course 2: Cell and Tissue Injury II

Year 2, Course 3: Hematopoietic System and Related Disorders

Year 2, Course 4: Musculoskeletal, Integumentary Systems and Related Disorders

Year 2, Course 5: Respiratory System and Related Disorders

Year 3, Course 1: Cardiovascular System and Related Disorders

Year 3, Course 2: Gastrointestinal System, Metabolism and Related Disorders

Year 3, Course 3: Nervous System and Related Disorders

Year 3, Course : Growth, Development, Mental and Endocrine Disorders

Year 3, Course 5: Urinary and Reproductive System and Related Disorders

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DEVELOPMENT AND ORGANIZATION OF HUMAN BODY	
<p align="center"><b>AIM and LEARNING OBJECTIVES of COURSE</b></p> <p><b>Aim:</b> At the end of this course, first year students will acquire knowledge about the development, organization and function of different tissues to form organs. During this course students will also gain knowledge about the basic properties of microbiological universe and defense mechanism of the body.</p> <p><b>Learning Objectives:</b> At the end of this committee, students will,</p> <ul style="list-style-type: none"> <li>define the structural elements of the tissues</li> <li>be able to identify the different tissues regarding their structures, organization and functioning</li> <li>acquire knowledge concerning the development and differentiation process of the organs</li> <li>understand the classification and the basic properties of various microorganisms, and basic genetics of the bacteria</li> <li>acquire skills necessary to perform experimental applications</li> </ul>	
<p align="center"><b>ASSESSMENT SYSTEM</b></p> <p><b>Module examination:</b> Written exam at the end of module (10 % of final score)</p> <p><b>Practical examination:</b> Practical exams at the end of course</p> <p><b>Course examination:</b> Written exam at the end of course</p>	<p align="center"><b>PROGRAM EVALUATION</b></p> <p>Evaluation at the end of the course, is done both orally and by using structured evaluation forms</p>
DEPARTMENTS PARTICIPATING IN COURSE-1.3 & MODULE-1.3	
<ul style="list-style-type: none"> <li>Anatomy</li> <li>Biochemistry</li> <li>Biostatistics</li> <li>Histology and Embryology</li> <li>Immunology</li> </ul>	<ul style="list-style-type: none"> <li>Medical Biology</li> <li>Microbiology</li> <li>Physiology</li> <li>Medical Genetics</li> </ul>
LECTURERS / TUTORS	
<p>Adnan Acan, Dr., Artificial Intelligence In Medicine</p> <p>Ahmet İlder Güney, Prof., Medical Genetics</p> <p>Amber Eker, Assoc. Prof., Neurology</p> <p>Alper Yıldırım, Assoc. Prof., Physiology</p> <p>Ayşe Atasoylu, Dr., Lifestyle Medicine</p> <p>Ayşe Kozansoy, Inst., Medical English</p> <p>Berfu Çerçi Öngün, Dr. Inst., Anatomy</p> <p>Can Erzik, Assist. Prof., Medical Biology</p> <p>Cemal Gürkan, Inst., Dr., Forensic Sciences</p> <p>Dila Şener Akçora, Assist. Prof., Histology and Embryology</p> <p>Dilek Akakın, Prof., Histology and Embryology</p> <p>Dilek Özbeyli, Assoc. Prof., Physiology</p> <p>Ergül Mutlu Altundağ, Assoc., Prof., Medical Biochemistry</p> <p>Feriha Ercan, Prof., Histology and Embryology</p> <p>Hatice Boracı Efekan, Assist. Prof., Anatomy</p> <p>Hazal Dinçyürek, Inst., Health Psychology</p> <p>Hüseyin Beyaz, Dr., Molecular Biology</p>	<p>İlke Akçay, Assist. Prof., Biostatistics</p> <p>Kadir Çakıral, Inst., Chemistry</p> <p>Mümtaz Güran, Assoc Prof., Microbiology</p> <p>Namık Kerküklü, Inst., Biology</p> <p>Nilüfer Güzoğlu, Prof., Neonatology</p> <p>Nur Sevinç, Inst., German for Medical Students</p> <p>Önder Şirikçi Prof., Biochemistry</p> <p>Özge Eker, Inst. Dr., Medical Genetics</p> <p>Özgür Kasımay, Prof., Physiology</p> <p>Özlem Tuğçe Kaya, Assoc. Prof., Histology and Embryology</p> <p>Pınar Ata, Prof., Medical Genetics</p> <p>Saime Batırel, Assoc. Prof., Medical Biochemistry</p> <p>Sevdiye Toker, Inst., Turkish for Medical Students</p> <p>Sinem Yıldız İnanıcı, Assoc. Prof., Medical Education</p> <p>Serap Şirvancı, Pof., Histology and Embryology</p> <p>Tunç Akkoç, Prof., Immunology</p> <p>Şükrü Tüzmen, Prof., Molecular Biology and Genetics</p> <p>Zehra Gültekin Dr. Emergency Medicine</p>
READING / STUDYING MATERIALS	
<ul style="list-style-type: none"> <li>Biochemistry</li> <li></li> <li>; Stryer, 4th ed., Freeman</li> </ul>	

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- Biochemistry; Zubay, 3rd ed., WCB
- Clinical Anatomy for Medical Students; Richard S. Snell
- Clinically Oriented Anatomy; Keith L. Moore, Arthur F. Dalley
- Color Textbook of Histology; Gartner & Hiatt, 3rd ed., Elsevier Health Sciences, 2004
- Gray Anatomy; Çeviri Editörü: Prof. Dr. Mehmet YILDIRIM, Güneş Kitabevi, 2006
- Gray's Anatomy for Students; Richard L. Drake, Henry Gray, Adam W.M. Mitchell
- Harper's Biochemistry; Murray, Granner, 23rd ed., Lange
- Histology A Text and Atlas; Michael H Ross, Michael R. Ross, Wojciech Pawlina, 5th ed. Lippincott Williams & Wilkins, 2006
- Histoloji ve Hücre Biyolojisi; Abraham L.Kierzenbaum; Çeviri editörü: Ramazan Demir, Palme Yayıncılık - Ankara, 2006
- Human Histology; Alan Stevens, James Lowe, 3rd ed., Elsevier Health Sciences, 2004
- Introduction to Biostatistics for Health Sciences, Michael R. Chernick, Robert H. Friss, Wiley Interscience, New Jersey, 2003
- Larsen's Human Embryology; Gary C. Schoenwolf, Philippa H. Francis-West, Philip R. Brauer, Steven B. Bleyl, 4th ed., Churchill Livingstone, 2008
- Lehninger's Principles of Biochemistry; Nelson, Cox, 3rd ed., Worth
- Medical Statistics at a Glance; Aviva Petrie, Caroline Sabin, Blackwell Science, London, 2003
- Molecular Biology of the Cell; Alberts et al., 3rd ed., Garland
- Practical Statistics for Medical Research; Douglas Altman, Chapman and Hall, London, 1995
- Principles of Physiology; Bern and Levy, 4th ed.
- Review Medical Microbiology; Ernest Jawetz et al.
- Review of Medical Microbiology; Patric R. Muray, Ken S. Rosenthal
- Temel Biyoistatistik; Mustafa Şenocak, Çağlayan Kitabevi, İstanbul, 1990
- Temel Histoloji; Junqueira LC, Carneiro J; Çeviri editörleri: Yener Aytekin, Seyhun Solakoğlu, Nobel Matbaacılık, 10th ed. 2003
- Textbook of Physiology; Guyton and Hall, 10th ed.
- The Cell: A Molecular Approach; Cooper, 2nd ed., ASM press
- The Developing Human; Keith L. Moore, TVN Persaud, 8th ed. Elsevier Health Sciences, 2007

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SUMMARY OF THE COURSE 1.3			
Discipline	Lecture & Group Discussion	Multidisciplinary Lab. & Clinical Skills Lab. Practice	Total
Anatomy	5	3	8
Biochemistry	10		10
Biostatistics	12		12
Histology and Embryology	35	8	43
Immunology	2		2
Medical Biology	2		2
Microbiology	17	6	23
Physiology	12	1	13
Medical Genetics	1		1
<b>PBL Module</b>	8		8
<b>Subtotal*</b>	<b>104</b>	<b>18</b>	<b>122</b>
ICS-1 CSL-FA: Clinical Skills Laboratory & Introduction to First Aid Course (MDN1707)	3	4	7
ICS-1 CS-MI: Communication Skills & Introduction to Medical Interview (MDN1705)	4	6	10
ICS-1 SR-CS: Introduction to Student Research and Computer Skills (MDN1706)	2	9	11
Medical English (ENGL131)	14		14
Turkish for Medical Students-I	8		8
Turkish for Medical Students-II	20		20
Elective (AE-01)	14		14
<b>TOTAL*</b>	<b>155** 141</b>	<b>37</b>	<b>192** 178</b>

\*Hours/student    \*\*For International Students

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		THEORETICAL AND PRACTICAL SESSIONS	LECTURER/TUTOR	LECTURE PLATFORM
		<b>1<sup>st</sup> Week (12 January -16 January 2026)</b>		
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>12 January</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Turkish for Medical Students-I	Inst. Sevdıye Toker	IN CLASS
<b>09:40-10:30</b>	<b>10:40-11:30</b>	Turkish for Medical Students-I	Inst. Sevdıye Toker	IN CLASS
<b>10:40-11:30</b>	<b>11:40-12:30</b>	Turkish for Medical Students-I	Inst. Sevdıye Toker	IN CLASS
<b>11:40-12:30</b>	<b>12:40-13:30</b>	Turkish for Medical Students-I	Inst. Sevdıye Toker	IN CLASS
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Medical English (Gr 1 & Gr 2)	Inst. Sevdıye Toker Inst. Ayşe Kozansoy	IN CLASS
<b>14:40-15:30</b>	<b>15:40-16:30</b>	Medical English (Gr 1 & Gr 2)		
<b>15:40-16:30</b>	<b>16:40-17:30</b>	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS
<b>16:40-17:30</b>	<b>17:40-18:30</b>	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS
<b>Tuesday</b>		<b>13 January</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Introduction to the course	Dr. Ergül Mutlu Altundağ	IN CLASS
<b>09:40-10:30</b>	<b>10:40-11:30</b>	Opening lecture: Homeostasis among organ systems: Cross-talking	Dr. Ergül Mutlu Altundağ	IN CLASS
<b>10:40-11:30</b>	<b>11:40-12:30</b>	ICS-1 SR-CS: Types of variables, graphics and tables for different variable types	Dr. İlke Akçay	IN CLASS

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11:40-12:30	12:40-13:30	ICS-1 SR-CS: Excel practicum – tables and functions	Dr. İlke Akçay	IN CLASS
13:40-14:30	14:40-15:30	ICS-1 SR-CS: Excel practicum – graphics/charts	Dr. İlke Akçay	IN CLASS
14:40-15:30	15:40-16:30	ICS-1 SR-CS: Assigning variable types to questionnaire items	Dr. İlke Akçay	IN CLASS
15:40-16:30	16:40-17:30	ICS-1 SR-CS: Designing tables and graphics	Dr. İlke Akçay	IN CLASS
16:40-17:30	17:40-18:30	STUDY TIME		
<b>Wednesday</b>		<b>14 January</b>		
08:40-09:30	09:40-10:30	ICS CSL: Cardiopulmonary Resuscitation and choking (infant)	Dr. Nilüfer Güzoğlu	IN CLASS
09:40-10:30	10:40-11:30	STUDY TIME		
10:40-11:30	11:40-12:30	Review of statistical inference table and introduction to nonparametric methods	Dr. İlke Akçay	IN CLASS
11:40-12:30	12:40-13:30	Sign test, Mann-Whitney U test, Wilcoxon test (paired sample)	Dr. İlke Akçay	IN CLASS
13:40-14:30	14:40-15:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation) and choking (adult)	Dr. Zehra Gültekin	IN CLASS
14:40-15:30	15:40-16:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation) and choking (adult)	Dr. Zehra Gültekin	IN CLASS
15:40-16:30	16:40-17:30	ICS 1 CS-MI: Communication Skills and Professionalism	Dr. Ayşe Atasoylu	IN CLASS
16:40-17:30	17:40-18:30	ICS 1 CS-MI: Communication Skills and Professionalism	Dr. Ayşe Atasoylu	IN CLASS
<b>Thursday</b>		<b>15 January</b>		
08:40-09:30	09:40-10:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation and choking )(adult, infant)	Dr. Zehra Gültekin Dr. Amber Eker	ICS LAB
09:40-10:30	10:40-11:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation and choking )(adult, infant)	Dr. Zehra Gültekin Dr. Amber Eker	ICS LAB
10:40-11:30	11:40-12:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation and choking )(adult, infant)	Dr. Zehra Gültekin Dr. Amber Eker	ICS LAB
11:40-12:30	12:40-13:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation and choking) (adult, infant)	Dr. Zehra Gültekin Dr. Amber Eker	ICS LAB

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13:40-14:30	14:40-15:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation and choking )(adult, infant)	Dr. Zehra Gültekin Dr. Amber Eker	ICS LAB
14:40-15:30	15:40-16:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation and choking) (adult, infant)	Dr. Zehra Gültekin Dr. Amber Eker	ICS LAB
15:40-16:30	16:40-17:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation and choking) (adult, infant)	Dr. Zehra Gültekin Dr. Amber Eker	ICS LAB
16:40-17:30	17:40-18:30	ICS-1 CSL: CPR (Cardiopulmonary Resuscitation and choking )(adult, infant)	Dr. Zehra Gültekin Dr. Amber Eker	ICS LAB
Friday		16 January		
08:40-09:30	09:40-10:30	PBL-1	Dr. Özge Eker Dr. Hüseyin Beyaz Dr.Ergül Mutlu Altundağ Inst. Namık Kerküklü Inst. Kadir Çakıral	PBL ROOM
09:40-10:30	10:40-11:30	PBL-1		
10:40-11:30	11:40-12:30	STUDY TIME		
11:40-12:30	12:40-13:30	STUDY TIME		
13:40-14:30	14:40-15:30	STUDY TIME		
14:40-15:30	15:40-16:30	STUDY TIME		
15:40-16:30	16:40-17:30	STUDY TIME		
16:40-17:30	17:40-18:30	STUDY TIME		
2 <sup>nd</sup> Week (19 January -23 January 2026)				
Cyprus Local Time	Turkey Local Time			
Monday		19 January		
08:40-09:30	09:40-10:30	Turkish for Medical Students-I	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
09:40-10:30	10:40-11:30	Turkish for Medical Students-I	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
10:40-11:30	11:40-12:30	Turkish for Medical Students-I	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
11:40-12:30		Turkish for Medical Students-I	Inst. Sevdıye Toker	IN CLASS



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	<b>12:40-13:30</b>	Polyclinics visits		
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Medical English (Gr 1 & Gr 2)	Inst. Sevdıye Toker Inst. Ayşe Kozansoy	IN CLASS
<b>14:40-15:30</b>	<b>15:40-16:30</b>	Medical English (Gr 1 & Gr 2)		
<b>15:40-16:30</b>	<b>16:40-17:30</b>	STUDY TIME		
<b>16:40-17:30</b>	<b>17:40-18:30</b>	STUDY TIME		
<b>Tuesday</b>		<b>20 January</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	History and development of microbiology	Dr. Mümtaz Güran	IN CLASS
<b>09:40-10:30</b>	<b>10:40-11:30</b>	Classification and structure of prokaryotic and eukaryotic organisms	Dr. Mümtaz Güran	IN CLASS
<b>10:40-11:30</b>	<b>11:40-12:30</b>	Basic structure of bacterial cell and classification of bacteria	Dr. Mümtaz Güran	IN CLASS
<b>11:40-12:30</b>	<b>12:40-13:30</b>	Basic structure of bacterial cell and classification of bacteria	Dr. Mümtaz Güran	IN CLASS
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Chi-square test of independence	Dr. İlke Akçay	IN CLASS
<b>14:40-15:30</b>	<b>15:40-16:30</b>	Chi-square test of homogeneity	Dr. İlke Akçay	IN CLASS
<b>15:40-16:30</b>	<b>16:40-17:30</b>	Comparing risk-relative risk and Odds ratio	Dr. İlke Akçay	IN CLASS
<b>16:40-17:30</b>	<b>17:40-18:30</b>	Some basic concepts for diagnosis tests	Dr. İlke Akçay	IN CLASS
<b>Wednesday</b>		<b>21 January</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Correlation	Dr. İlke Akçay	IN CLASS
<b>09:40-10:30</b>	<b>10:40-11:30</b>	Simple regression	Dr. İlke Akçay	IN CLASS
<b>10:40-11:30</b>	<b>11:40-12:30</b>	Classification and general properties of medically important protozoa	Dr. Mümtaz Güran	IN CLASS
<b>11:40-12:30</b>	<b>12:40-13:30</b>	Classification and structure of helminths	Dr. Mümtaz Güran	IN CLASS
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Epithelial tissue	Dr. Dilek Akakın	IN CLASS
<b>14:40-15:30</b>	<b>15:40-16:30</b>	Epithelial tissue	Dr. Dilek Akakın	IN CLASS
<b>15:40-16:30</b>	<b>16:40-17:30</b>	Glandular tissue	Dr. Dilek Akakın	IN CLASS
<b>16:40-17:30</b>	<b>17:40-18:30</b>	Skeletal muscle	Dr. Dilek Akakın	IN CLASS

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Thursday		22 January		
08:40-09:30	09:40-10:30	Cardiac muscle	Dr. Dilek Akakın	IN CLASS
09:40-10:30	10:40-11:30	Smooth muscle	Dr. Dilek Akakın	IN CLASS
10:40-11:30	11:40-12:30	Introduction to embryology: Ooogenesis	Dr. Dilek Akakın	IN CLASS
11:40-12:30	12:40-13:30	Introduction to embryology: Ooogenesis	Dr. Dilek Akakın	IN CLASS
13:40-14:30	14:40-15:30	<b>Histology LAB:</b> Epithelial tissue Group A	Dr. Dilek Akakın	Multidisciplin ary Lab.
14:40-15:30	15:40-16:30	<b>Histology LAB:</b> Epithelial tissue Group A	Dr. Dilek Akakın	Multidisciplin ary Lab.
15:40-16:30	16:40-17:30	<b>Histology LAB:</b> Epithelial tissue Group B	Dr. Dilek Akakın	Multidisciplin ary Lab.
16:40-17:30	17:40-18:30	<b>Histology LAB:</b> Epithelial tissue Group B	Dr. Dilek Akakın	Multidisciplin ary Lab.
Friday		23 January		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	PBL-2	Dr. Özge Eker Dr. Hüseyin Beyaz Dr.Mümtaz Güran Inst. Namık Kerküklü Inst. Kadir Çakıral	PBL ROOM
10:40-11:30	11:40-12:30	PBL-2		
11:40-12:30	12:40-13:30	The fate of substances in the body	Dr. Ergül Mutlu Altundağ	IN CLASS
13:40-14:30	14:40-15:30	<b>Histology LAB:</b> Muscle tissue (Group A)	Dr. Dilek Akakın	Multidisciplin ary Lab.
14:40-15:30	15:40-16:30	<b>Histology LAB:</b> Muscle tissue (Group A)	Dr. Dilek Akakın	Multidisciplin ary Lab.
15:40-16:30	16:40-17:30	<b>Histology LAB:</b> Muscle tissue (Group B)	Dr. Dilek Akakın	Multidisciplin ary Lab.
16:40-17:30	17:40-18:30	<b>Histology LAB:</b> Muscle tissue (Group B)	Dr. Dilek Akakın	Multidisciplin ary Lab.
		3 <sup>rd</sup> Week (09 February -13 February 2026)		
Cyprus Local Time	Turkey Local Time			

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Monday		09 February		
08:40-09:30	09:40-10:30	Polyclinics visits		
09:40-10:30	10:40-11:30	Polyclinics visits		
10:40-11:30	11:40-12:30	Polyclinics visits		
11:40-12:30	12:40-13:30	Polyclinics visits		
13:40-14:30	14:40-15:30	STUDY TIME		
14:40-15:30	15:40-16:30	STUDY TIME		
15:40-16:30	16:40-17:30	STUDY TIME		
16:40-17:30	17:40-18:30	STUDY TIME		
Tuesday		10 February		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	STUDY TIME		
10:40-11:30	11:40-12:30	ICS-1 SR-CS: Review of questionnaires and Material and Methods sections (Gr1 & Gr2)	Dr. İlke Akçay	IN CLASS
11:40-12:30	12:40-13:30	ICS-1 SR-CS: Review of questionnaires and Material and Methods sections (Gr3 & Gr4)	Dr. İlke Akçay	IN CLASS
13:40-14:30	14:40-15:30	Biochemistry of adipose tissue	Dr. Saime Batirel	MS TEAMS
14:40-15:30	15:40-16:30	Biochemistry of adipose tissue	Dr. Saime Batirel	MS TEAMS
15:40-16:30	16:40-17:30	Introduction to immunology	Dr. Tunç Akkoç	MS TEAMS
16:40-17:30	17:40-18:30	Cells and organs involved in immune responses	Dr. Tunç Akkoç	MS TEAMS
Wednesday		11 February		
08:40-09:30	09:40-10:30	Bacterial genetics and bacteriophages	Dr. Mümtaz Güran	IN CLASS
09:40-10:30	10:40-11:30	Bacterial genetics and bacteriophages	Dr. Mümtaz Güran	IN CLASS
10:40-11:30	11:40-12:30	ICS-1 SR-CS: Review of questionnaires and Material and Methods sections (Gr5 & Gr6)	Dr. İlke Akçay	IN CLASS
11:40-12:30	12:40-13:30	ICS-1 SR-CS: Review of questionnaires and Material and Methods sections (Gr7 & Gr8)	Dr. İlke Akçay	IN CLASS

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13:40-14:30	14:40-15:30	Introduction to cardiovascular system	Dr. Hatice Efehan	IN CLASS
14:40-15:30	15:40-16:30	Introduction to respiratory system	Dr. Hatice Efehan	IN CLASS
15:40-16:30	16:40-17:30	Growth of bacteria	Dr. Mümtaz Güran	IN CLASS
16:40-17:30	17:40-18:30	Bacterial metabolism	Dr. Mümtaz Güran	IN CLASS
<b>Thursday</b>		<b>12 February</b>		
08:40-09:30	09:40-10:30	<b>Y2C3 COMMITTEE EXAM</b>		
09:40-10:30	10:40-11:30			
10:40-11:30	11:40-12:30			
11:40-12:30	12:40-13:30			
13:40-14:30	14:40-15:30	ICS-1 SR-CS: Review of questionnaires and Material and Methods sections (Gr9 & Gr10)	Dr. İlke Akçay	IN CLASS
14:40-15:30	15:40-16:30	ICS-1 SR-CS: Review of questionnaires and Material and Methods sections (Gr11 & Gr12)	Dr. İlke Akçay	IN CLASS
15:40-16:30	16:40-17:30	ICS-1 SR-CS: Review of questionnaires and Material and Methods sections (Gr13 & Gr14)	Dr. İlke Akçay	IN CLASS
16:40-17:30	17:40-18:30	STUDY TIME		
<b>Friday</b>		<b>13 February</b>		
08:40-09:30	09:40-10:30	Principles of sterilization and disinfection	Dr. Mümtaz Güran	IN CLASS
09:40-10:30	10:40-11:30	Principles of sterilization and disinfection	Dr. Mümtaz Güran	IN CLASS
10:40-11:30	11:40-12:30	<b>Microbiology LAB:</b> Rules in microbiology laboratory and use of microscope (Group A)	Dr. Mümtaz Güran	Multidisciplinary Lab.
11:40-12:30	12:40-13:30	<b>Microbiology LAB:</b> Rules in microbiology laboratory and use of microscope (Group A)	Dr. Mümtaz Güran	Multidisciplinary Lab.
13:40-14:30	14:40-15:30	<b>Microbiology LAB:</b> Rules in microbiology laboratory and use of microscope (Group B)	Dr. Mümtaz Güran	Multidisciplinary Lab.
14:40-15:30	15:40-16:30	<b>Microbiology LAB:</b> Rules in microbiology laboratory and use of microscope (Group B)	Dr. Mümtaz Güran	Multidisciplinary Lab.
15:40-16:30	16:40-17:30	<b>Microbiology LAB:</b> Rules in microbiology laboratory and use of microscope (Group C)	Dr. Mümtaz Güran	Multidisciplinary Lab.
16:40-17:30	17:40-18:30	<b>Microbiology LAB:</b> Rules in microbiology laboratory and use of microscope (Group C)	Dr. Mümtaz Güran	Multidisciplinary Lab.

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		<b>4<sup>th</sup> Week (16 February -20 February 2024)</b>		
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>16 February</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
<b>09:40-10:30</b>	<b>10:40-11:30</b>	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
<b>10:40-11:30</b>	<b>11:40-12:30</b>	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
<b>11:40-12:30</b>	<b>12:40-13:30</b>	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Medical English (Gr 1 & Gr 2)	Inst. Sevdıye Toker	IN CLASS
<b>14:40-15:30</b>	<b>15:40-16:30</b>	Medical English (Gr 1 & Gr 2)	Inst. Ayşe Kozansoy	
<b>15:40-16:30</b>	<b>16:40-17:30</b>	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS
		Polyclinics visits		
<b>16:40-17:30</b>	<b>17:40-18:30</b>	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS
		Polyclinics visits		
<b>Tuesday</b>		<b>17 February</b>		

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08:40-09:30	09:40-10:30	Biochemistry of connective tissue	Dr. Ergül Mutlu Altundağ	IN CLASS
09:40-10:30	10:40-11:30	Biochemistry of connective tissue	Dr. Ergül Mutlu Altundağ	IN CLASS
10:40-11:30	11:40-12:30	Classification and general properties of medically important fungi	Dr. Mümtaz Güran	IN CLASS
11:40-12:30	12:40-13:30	Classification and general properties of medically important fungi	Dr. Mümtaz Güran	IN CLASS
13:40-14:30	14:40-15:30	Histology of supporting tissue: Connective tissue	Dr. Feriha Ercan	IN CLASS
14:40-15:30	15:40-16:30	Histology of supporting tissue: Connective tissue	Dr. Feriha Ercan	IN CLASS
15:40-16:30	16:40-17:30	Introduction to embryology: Spermatogenesis	Dr. Feriha Ercan	IN CLASS
16:40-17:30	17:40-18:30	Introduction to embryology: Spermatogenesis	Dr. Feriha Ercan	IN CLASS
<b>Wednesday</b>		<b>18 February</b>		
08:40-09:30	09:40-10:30	Introduction to musculoskeletal system	Dr. Hatice Efehan	IN CLASS
09:40-10:30	10:40-11:30	Fertilization and implantation	Dr. Feriha Ercan	IN CLASS
10:40-11:30	11:40-12:30	Fertilization and implantation	Dr. Feriha Ercan	IN CLASS
11:40-12:30	12:40-13:30	Formation of bilaminar embryo	Dr. Feriha Ercan	IN CLASS
13:40-14:30	14:40-15:30	Formation of trilaminar embryo	Dr. Feriha Ercan	IN CLASS
14:40-15:30	15:40-16:30	Formation of trilaminar embryo	Dr. Feriha Ercan	IN CLASS
15:40-16:30	16:40-17:30	ICS-1 SR-CS: Planning of data gathering	Dr. İlke Akçay	IN CLASS
16:40-17:30	17:40-18:30	STUDY TIME		
<b>Thursday</b>		<b>19 February</b>		
08:40-09:30	09:40-10:30	ICS 1 CS-MI: Communication Skills	Dr. Sinem Yıldız	IN CLASS
09:40-10:30	10:40-11:30	ICS 1 CS-MI: Communication Skills	Dr. Sinem Yıldız	IN CLASS
10:40-11:30	11:40-12:30	ICS 1 CS-MI: Communication Skills and Professionalism	Dr. Sinem Yıldız Dr. Nilüfer Güzoğlu, Dr. Amber Eker Dr. Ayse Atasoylu Inst. Hazal Dinçyürek	IN CLASS

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11:40-12:30	12:40-13:30	ICS 1 CS-MI: Communication Skills and Professionalism	Dr. Sinem Yıldız Dr. Nilüfer Güzoğlu, Dr. Amber Eker Dr. Ayse Atasoylu Inst. Hazal Dinçyürek	IN CLASS
13:40-14:30	14:40-15:30	ICS 1 CS-MI: Communication Skills and Professionalism	Dr. Sinem Yıldız Dr. Nilüfer Güzoğlu, Dr. Amber Eker Dr. Ayse Atasoylu Inst. Hazal Dinçyürek	IN CLASS
14:40-15:30	15:40-16:30	ICS 1 CS-MI: Communication Skills and Professionalism	Dr. Sinem Yıldız Dr. Nilüfer Güzoğlu, Dr. Amber Eker Dr. Ayse Atasoylu Inst. Hazal Dinçyürek	IN CLASS
15:40-16:30	16:40-17:30	ICS 1 CS-MI: Communication Skills and Professionalism	Dr. Sinem Yıldız Dr. Nilüfer Güzoğlu, Dr. Amber Eker Dr. Ayse Atasoylu Inst. Hazal Dinçyürek	IN CLASS
16:40-17:30	17:40-18:30	ICS 1 CS-MI: Communication Skills and Professionalism	Dr. Sinem Yıldız Dr. Nilüfer Güzoğlu, Dr. Amber Eker Dr. Ayse Atasoylu Inst. Hazal Dinçyürek	IN CLASS
<b>Friday</b>		<b>20 February</b>		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	PBL-3	Dr. Özge Eker Dr. Hüseyin Beyaz Dr. Mümtaz Güran Inst. Namık Kerküklü Inst. Kadir Çakıral	IN CLASS
10:40-11:30	11:40-12:30	PBL-3		
11:40-12:30	12:40-13:30	Introduction to urogenital system	Dr. Hatice Efehan	IN CLASS
13:40-14:30	14:40-15:30	Histology LAB: Connective tissue Group A	Dr. Feriha Ercan	Multidisciplinary Lab.
14:40-15:30	15:40-16:30	Histology LAB: Connective tissue Group A	Dr. Feriha Ercan	Multidisciplinary Lab.
15:40-16:30	16:40-17:30	Histology LAB: Connective tissue Group B	Dr. Feriha Ercan	Multidisciplinary Lab.

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16:40-17:30	17:40-18:30	Histology LAB: Connective tissue Group B	Dr. Feriha Ercan	Multidisciplinary Lab.
		<b>5<sup>th</sup> Week (23 February -27 February 2026)</b>		
Cyprus Local Time	Turkey Local Time			
<b>Monday</b>		<b>23 February</b>		
08:40-09:30	09:40-10:30	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
09:40-10:30	10:40-11:30	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
10:40-11:30	11:40-12:30	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
11:40-12:30	12:40-13:30	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
13:40-14:30	14:40-15:30	Medical English (Gr 1 & Gr 2)	Inst. Sevdıye Toker Inst. Ayşe Kozansoy	IN CLASS
14:40-15:30	15:40-16:30	Medical English (Gr 1 & Gr 2)		
15:40-16:30	16:40-17:30	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS
		Polyclinics visits		
16:40-17:30	17:40-18:30	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS



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		Polyclinics visits			
<b>Tuesday</b>		<b>24 February</b>			
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Genomic organization and rearrangement of immunoglobulin genes			Dr. Can Erzik
					MS TEAMS
<b>09:40-10:30</b>	<b>10:40-11:30</b>	Smooth muscle contraction			Dr. Hülya Cabadak
					MS TEAMS
<b>10:40-11:30</b>	<b>11:40-12:30</b>	Developmental genetics			Dr. Ahmet İlder Güney
					MS TEAMS
<b>11:40-12:30</b>	<b>12:40-13:30</b>	Genomic organization of HLA system			Dr. Pınar Ata
					MS TEAMS
<b>13:40-14:30</b>	<b>14:40-15:30</b>	<b>Anatomy LAB:</b> Anatomy of respiratory and circulatory system-Group A			Dr. Berfu Çerçi Öngün Dr. Hatice Efehan
					Anatomy Lab.
<b>14:40-15:30</b>	<b>15:40-16:30</b>	<b>Anatomy LAB:</b> Anatomy of respiratory and circulatory system-Group B			Dr. Berfu Çerçi Öngün Dr. Hatice Efehan
					Anatomy Lab.
<b>15:40-16:30</b>	<b>16:40-17:30</b>	ICS-1 SR-CS: Data input in SPSS			Dr. İlke Akçay
					IN CLASS
<b>16:40-17:30</b>	<b>17:40-18:30</b>	ICS-1 SR-CS: Data input in SPSS			Dr. İlke Akçay
					IN CLASS
<b>Wednesday</b>		<b>25 February</b>			
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Formation of basic organ systems			Dr. Dila Şener Akçora
					IN CLASS
<b>09:40-10:30</b>	<b>10:40-11:30</b>	Formation of basic organ systems			Dr. Dila Şener Akçora
					IN CLASS
<b>10:40-11:30</b>	<b>11:40-12:30</b>	Extraembryonic membranes			Dr. Dila Şener Akçora
					IN CLASS
<b>11:40-12:30</b>	<b>12:40-13:30</b>	Extraembryonic membranes			Dr. Dila Şener Akçora
					IN CLASS
<b>13:40-14:30</b>	<b>14:40-15:30</b>	<b>Histology LAB:</b> Specialized connective tissue Group A			Dr. Dila Şener Akçora
					Multidisciplinary Lab.
<b>14:40-15:30</b>	<b>15:40-16:30</b>	<b>Histology LAB:</b> Specialized connective tissue Group A			Dr. Dila Şener Akçora
					Multidisciplinary Lab.
<b>15:40-16:30</b>	<b>16:40-17:30</b>	<b>Histology LAB:</b> Specialized connective tissue Group B			Dr. Dila Şener Akçora
					Multidisciplinary Lab.
<b>16:40-17:30</b>	<b>17:40-18:30</b>	<b>Histology LAB:</b> Specialized connective tissue Group B			Dr. Dila Şener Akçora
					Multidisciplinary Lab.
<b>Thursday</b>		<b>26 February</b>			
<b>08:40-09:30</b>	<b>09:40-10:30</b>				

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09:40-10:30	10:40-11:30	<b>Y3C3 COMMITTEE EXAM</b>				
10:40-11:30	11:40-12:30		<b>ICS-1 SR-CS:</b> Practice – Data input in SPSS (Gr1 & Gr2 & Gr3 & Gr4)	Dr. İlke Akçay	IN CLASS	
			<b>Microbiology LAB:</b> Bacterial growth and cultivation technique-1 (Group A)	Dr. Mümtaz Güran	Multidisciplinary Lab.	
11:40-12:30	12:40-13:30		<b>ICS-1 SR-CS:</b> Practice – Data input in SPSS (Gr1 & Gr2 & Gr3 & Gr4)	Dr. İlke Akçay	IN CLASS	
			<b>Microbiology LAB:</b> Bacterial growth and cultivation technique -I (Group A)	Dr. Mümtaz Güran	Multidisciplinary Lab.	
13:40-14:30	14:40-15:30		<b>ICS-1 SR-CS:</b> Practice – Data input in SPSS (Gr5 & Gr6 & Gr7 & Gr8& Gr9)	Dr. İlke Akçay	IN CLASS	
			<b>Microbiology LAB:</b> Bacterial growth and cultivation technique -I (Group B)	Dr. Mümtaz Güran	Multidisciplinary Lab.	
14:40-15:30	15:40-16:30		<b>ICS-1 SR-CS:</b> Practice – Data input in SPSS (Gr5 & Gr6 & Gr7 & Gr8& Gr9)	Dr. İlke Akçay	IN CLASS	
			<b>Microbiology LAB:</b> Bacterial growth and cultivation technique -I (Group B)	Dr. Mümtaz Güran	Multidisciplinary Lab.	
15:40-16:30	16:40-17:30		Gr3 & Gr4) <b>ICS-1 SR-CS:</b> Practice – Data input in SPSS (Gr10 & Gr11 & Gr12 & Gr13& Gr14)	Dr. İlke Akçay	IN CLASS	
			<b>Microbiology LAB:</b> Bacterial growth and cultivation technique -I (Group C)	Dr. Mümtaz Güran	Multidisciplinary Lab.	
16:40-17:30	17:40-18:30		<b>ICS-1 SR-CS:</b> Practice – Data input in SPSS (Gr10 & Gr11 & Gr12 & Gr13& Gr14)	Dr. İlke Akçay	IN CLASS	
			<b>Microbiology LAB:</b> Bacterial growth and cultivation technique- I (Group C)	Dr. Mümtaz Güran	Multidisciplinary Lab.	
<b>Friday</b>		<b>27 February</b>				
08:40-09:30	09:40-10:30	<b>Anatomy LAB:</b> Anatomy of Urogenital System-Group A		Dr. Berfu Çerçi Öngün Dr. Hatice Efehan	Anatomy Lab.	
09:40-10:30	10:40-11:30	<b>Anatomy LAB:</b> Anatomy of Urogenital System-Group B		Dr. Berfu Çerçi Öngün Dr. Hatice Efehan	Anatomy Lab.	

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10:40-11:30	11:40-12:30	<b>Microbiology LAB:</b> Bacterial growth and cultivation technique - II (Group C)	Dr. Mümtaz Güran	Multidisciplinary Lab.
11:40-12:30	12:40-13:30	<b>Microbiology LAB:</b> Bacterial growth and cultivation technique - II (Group C)	Dr. Mümtaz Güran	Multidisciplinary Lab.
13:40-14:30	14:40-15:30	<b>Microbiology LAB:</b> Bacterial growth and cultivation technique - II (Group B)	Dr. Mümtaz Güran	Multidisciplinary Lab.
14:40-15:30	15:40-16:30	<b>Microbiology LAB:</b> Bacterial growth and cultivation technique - II (Group B)	Dr. Mümtaz Güran	Multidisciplinary Lab.
15:40-16:30	16:40-17:30	<b>Microbiology LAB:</b> Bacterial growth and cultivation technique - II (Group A)	Dr. Mümtaz Güran	Multidisciplinary Lab.
16:40-17:30	17:40-18:30	<b>Microbiology LAB:</b> Bacterial growth and cultivation technique - II (Group A)	Dr. Mümtaz Güran	Multidisciplinary Lab.
		<b>6<sup>th</sup> Week (02 March-06 March 2026)</b>		
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>02 March</b>		
08:40-09:30	09:40-10:30	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
09:40-10:30	10:40-11:30	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
10:40-11:30	11:40-12:30	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
11:40-12:30	12:40-13:30	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
13:40-14:30	14:40-15:30	Medical English (Gr 1 & Gr 2)	Inst. Sevdıye Toker Inst. Ayşe Kozansoy	IN CLASS
14:40-15:30	15:40-16:30	Medical English (Gr 1 & Gr 2)		
15:40-16:30	16:40-17:30	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek	IN CLASS

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		(MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Adnan Acan Inst. Nur Sevinç	
		Polyclinics visits		
16:40-17:30	17:40-18:30	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS
		Polyclinics visits		
<b>Tuesday</b>		<b>03 March</b>		
08:40-09:30	09:40-10:30	Histology of lung, heart and vessels	Dr. Özlem Tuğçe Kaya	IN CLASS
09:40-10:30	10:40-11:30	Histology of lung, heart and vessels	Dr. Özlem Tuğçe Kaya	IN CLASS
10:40-11:30	11:40-12:30	Histology of gastrointestinal system	Dr. Özlem Tuğçe Kaya	IN CLASS
11:40-12:30	12:40-13:30	Histology of gastrointestinal system	Dr. Özlem Tuğçe Kaya	IN CLASS
13:40-14:30	14:40-15:30	Embriyonic induction	Dr. Özlem Tuğçe Kaya	IN CLASS
14:40-15:30	15:40-16:30	Classification, morphology and replication of viruses and prions	Dr. Mümtaz Güran	IN CLASS
15:40-16:30	16:40-17:30	Classification, morphology and replication of viruses and prions	Dr. Mümtaz Güran	IN CLASS
16:40-17:30	17:40-18:30	STUDY TIME		
<b>Wednesday</b>		<b>04 March</b>		
08:40-09:30	09:40-10:30	Statistical Packages	Dr. İlke Akçay	IN CLASS
09:40-10:30	10:40-11:30	Interpretation of computer outputs	Dr. İlke Akçay	IN CLASS
10:40-11:30	11:40-12:30	Approach to evidence based medicine	Dr. İlke Akçay	IN CLASS
11:40-12:30	12:40-13:30	Systematic reviews and meta analysis	Dr. İlke Akçay	IN CLASS
13:40-14:30	14:40-15:30	Histology of spleen, thymus and lymph nodes	Dr. Özlem Tuğçe Kaya	IN CLASS

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14:40-15:30	15:40-16:30	Histology of spleen, thymus and lymph nodes	Dr. Özlem Tuğçe Kaya	IN CLASS
15:40-16:30	16:40-17:30	Histology of urogenital system	Dr. Özlem Tuğçe Kaya	IN CLASS
16:40-17:30	17:40-18:30	Histology of urogenital system	Dr. Özlem Tuğçe Kaya	IN CLASS
<b>Thursday</b>		<b>05 March</b>		
08:40-09:30	09:40-10:30	Physiological properties of the skeletal muscle	Dr. Alper Yıldırım	MS TEAMS
09:40-10:30	10:40-11:30	Physiological properties of the smooth muscle	Dr. Alper Yıldırım	MS TEAMS
10:40-11:30	11:40-12:30	Specialized connective tissues: Adipose tissue and blood	Dr. Dila Şener Akçora	MS TEAMS
11:40-12:30	12:40-13:30	Specialized connective tissues: Cartilage and bone	Dr. Dila Şener Akçora	MS TEAMS
13:40-14:30	14:40-15:30	Biochemical aspect of cytokines	Dr. Ergül Mutlu Altundağ	IN CLASS
14:40-15:30	15:40-16:30	Biochemical aspect of cytokines	Dr. Ergül Mutlu Altundağ	IN CLASS
15:40-16:30	16:40-17:30	Physiology of body defense system	Dilek Özbeyli	IN CLASS
16:40-17:30	17:40-18:30	Physiology of body defense system	Dilek Özbeyli	IN CLASS
<b>Friday</b>		<b>06 March</b>		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	Fetal period	Dr. Serap Şirvancı	MS TEAMS
10:40-11:30	11:40-12:30	Congenital malformations	Dr. Serap Şirvancı	MS TEAMS
11:40-12:30	12:40-13:30	Congenital malformations	Dr. Serap Şirvancı	MS TEAMS
13:40-14:30	14:40-15:30	Biochemical aspect of immunoglobulins	Dr. Önder Şirikçi	MS TEAMS
14:40-15:30	15:40-16:30	Biochemical aspect of immunoglobulins	Dr. Önder Şirikçi	MS TEAMS
15:40-16:30	16:40-17:30	<b>PBL-4</b>	Dr. Özge Eker Dr. Hüseyin Beyaz Dr. Mümtaz Güran Inst. Namık Kerküklü Inst. Kadir Çakıral	PBL ROOM
16:40-17:30	17:40-18:30	<b>PBL-4</b>		
		<b>7<sup>th</sup> Week (09 March -13 March 2026)</b>		

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Cyprus Local Time	Turkey Local Time			
<b>Monday</b>		<b>09 March</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
<b>09:40-10:30</b>	<b>10:40-11:30</b>	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
<b>10:40-11:30</b>	<b>11:40-12:30</b>	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
<b>11:40-12:30</b>	<b>12:40-13:30</b>	Turkish for Medical Students-II	Inst. Sevdıye Toker	IN CLASS
		Polyclinics visits		
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Medical English (Gr 1 & Gr 2)	Inst. Sevdıye Toker	IN CLASS
<b>14:40-15:30</b>	<b>15:40-16:30</b>	Medical English (Gr 1 & Gr 2)	Inst. Ayşe Kozansoy	
<b>15:40-16:30</b>	<b>16:40-17:30</b>	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS
		Polyclinics visits		
<b>16:40-17:30</b>	<b>17:40-18:30</b>	<b>Elective Courses</b> (MDCN118- Molecular Techniques in Medicine) (MDCN134- Climate Change Impacts on Health, Sustainable Living and Medicine) (MDCN181- Forensic Sciences (MDCN314-Introduction to Health Psychology) (AING361- Artificial Intelligence in Medicine) (GFMS101 - German for Medical Students)	Dr. Şükrü Tüzmen Dr. Özge Eker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Adnan Acan Inst. Nur Sevinç	IN CLASS
		Polyclinics visits		
<b>Tuesday</b>		<b>10 March</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Application of bacterial genetics in industry and microbiology	Dr. Mümtaz Güran	IN CLASS

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09:40-10:30	10:40-11:30	Composition and function of blood	Dr. Özgür Kasımay	IN CLASS
10:40-11:30	11:40-12:30	<b>Physiology LAB:</b> Muscle physiology (Group A)	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
11:40-12:30	12:40-13:30	<b>Physiology LAB:</b> Muscle physiology (Group B)	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
13:40-14:30	14:40-15:30	<b>Physiology LAB:</b> Muscle physiology (Group C)	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
14:40-15:30	15:40-16:30	<b>Physiology LAB:</b> Muscle physiology (Group D)	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
15:40-16:30	16:40-17:30	<b>Physiology LAB:</b> Muscle physiology (Group E)	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
16:40-17:30	17:40-18:30	<b>Physiology LAB:</b> Muscle physiology (Group F)	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
<b>Wednesday</b>		<b>11 March</b>		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	Functional structures of the heart and peripheral circulation	Dr. Alper Yıldırım	IN CLASS
10:40-11:30	11:40-12:30	Functions of the respiratory system	Dr. Alper Yıldırım	IN CLASS
11:40-12:30	12:40-13:30	Functional structures of the digestive system	Dr. Alper Yıldırım	IN CLASS
13:40-14:30	14:40-15:30	Normal distribution and composition of body fluids	Dr. Özgür Kasımay	IN CLASS
14:40-15:30	15:40-16:30	Regulation of pH	Dr. Özgür Kasımay	IN CLASS
15:40-16:30	16:40-17:30	General principles of renal physiology	Dr. Özgür Kasımay	IN CLASS
16:40-17:30	17:40-18:30	General principles of renal physiology	Dr. Özgür Kasımay	IN CLASS
<b>Thursday</b>		<b>12 March</b>		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	Anatomy of the organs related to digestive system	Dr. Hatice Efehan	IN CLASS
10:40-11:30	11:40-12:30	STUDY TIME		
11:40-12:30	12:40-13:30	STUDY TIME		

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<b>13:40-14:30</b>	<b>14:40-15:30</b>	<b>Anatomy LAB:</b> Anatomy of digestive system-Group A	Dr. Berfu Çerçi Öngün Dr. Hatice Efehan	Anatomy Lab
<b>14:40-15:30</b>	<b>15:40-16:30</b>	<b>Anatomy LAB:</b> Anatomy of digestive system-Group B	Dr. Berfu Çerçi Öngün Dr. Hatice Efehan	Anatomy Lab
<b>15:40-16:30</b>	<b>16:40-17:30</b>	STUDY TIME		
<b>16:40-17:30</b>	<b>17:40-18:30</b>	STUDY TIME		
<b>Friday</b>		<b>13 March</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	STUDY TIME		
<b>09:40-10:30</b>	<b>10:40-11:30</b>	STUDY TIME		
<b>10:40-11:30</b>	<b>11:40-12:30</b>	STUDY TIME		
<b>11:40-12:30</b>	<b>12:40-13:30</b>	STUDY TIME		
<b>13:40-14:30</b>	<b>14:40-15:30</b>	STUDY TIME		
<b>14:40-15:30</b>	<b>15:40-16:30</b>	STUDY TIME		
<b>15:40-16:30</b>	<b>16:40-17:30</b>	STUDY TIME		
<b>16:40-17:30</b>	<b>17:40-18:30</b>	STUDY TIME		
		<b>8<sup>th</sup> Week (16 March-20 March 2026)</b>		
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>16 March</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	STUDY TIME		
<b>09:40-10:30</b>	<b>10:40-11:30</b>	STUDY TIME		
<b>10:40-11:30</b>	<b>11:40-12:30</b>	STUDY TIME		
<b>11:40-12:30</b>	<b>12:40-13:30</b>	STUDY TIME		
<b>13:40-14:30</b>	<b>14:40-15:30</b>	STUDY TIME		
<b>14:40-15:30</b>	<b>15:40-16:30</b>	STUDY TIME		



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15:40-16:30	16:40-17:30	STUDY TIME		
16:40-17:30	17:40-18:30	STUDY TIME		
Tuesday		17 March		
08:40-09:30	09:40-10:30	<b>Y1C3 COMMITTEE EXAM</b>		
09:40-10:30	10:40-11:30			
10:40-11:30	11:40-12:30			
11:40-12:30	12:40-13:30			
13:40-14:30	14:40-15:30			
14:40-15:30	15:40-16:30			
15:40-16:30	16:40-17:30			
16:40-17:30	17:40-18:30			
Wednesday		18 March		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	STUDY TIME		
10:40-11:30	11:40-12:30	STUDY TIME		
11:40-12:30	12:40-13:30	STUDY TIME		
13:40-14:30	14:40-15:30	STUDY TIME		
14:40-15:30	15:40-16:30	STUDY TIME		
15:40-16:30	16:40-17:30	STUDY TIME		
16:40-17:30	17:40-18:30	STUDY TIME		
Thursday		19 March		
08:40-09:30	09:40-10:30	<b>RAMAZAN BAYRAMI</b>		
09:40-10:30	10:40-11:30			
10:40-11:30	11:40-12:30			
11:40-12:30	12:40-13:30			

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13:40-14:30	14:40-15:30			
14:40-15:30	15:40-16:30			
15:40-16:30	16:40-17:30			
16:40-17:30	17:40-18:30			
Friday		20 March		
08:40-09:30	09:40-10:30	<b>RAMAZAN BAYRAMI 1. GÜN</b>		
09:40-10:30	10:40-11:30			
10:40-11:30	11:40-12:30			
11:40-12:30	12:40-13:30			
13:40-14:30	14:40-15:30			
14:40-15:30	15:40-16:30			
15:40-16:30	16:40-17:30			
16:40-17:30	17:40-18:30			