

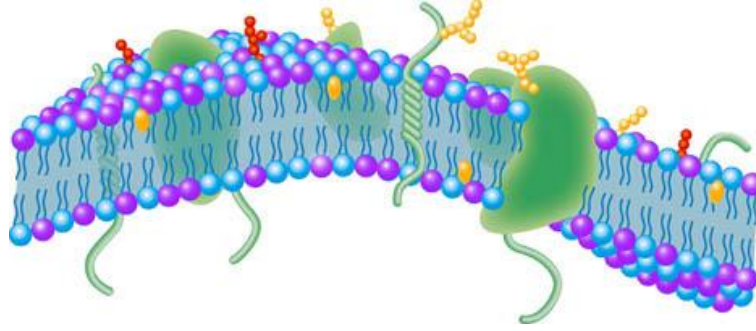
Last updated on 30 December, 2024

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Tıp Fakültesi

**MARMARA UNIVERSITY  
EASTERN MEDITERRANEAN UNIVERSITY  
INTERNATIONAL MEDICAL SCHOOL**



**CELLULAR METABOLISM AND TRANSPORT  
YEAR 1 COURSE 2  
November 25<sup>th</sup>, 2024 – January 16<sup>th</sup>, 2025**

**Year 1 Coordinators**

Prof. Mustafa AKKİPRİK & Prof. Dilek AKAKIN & Assoc. Prof. Ergül MUTLU ALTUNDAĞ

**PBL Module Coordinator**

Prof. Rezzan Gülhan  
Inst. Hüseyin Beyaz

**Coordinator of Multidisciplinary Students'  
Lab.**

Assoc. Prof. Burak AKSU  
Assoc. Prof. Ergül MUTLU ALTUNDAĞ

**Coordinator of Clinical Skill Lab.**

Prof. Pemra ÜNALAN  
Assist. Prof. Bülent SEZGİN

**Coordinator of ICS Res. Lab.**

Prof. Pemra ÜNALAN  
Assist. Prof. İlke AKÇAY

**Vice-Chief Coordinators**

**Assessment**

Assist. Prof. Cevdet NACAR  
Assist. Prof. Halil Eren SAKALLI

**Student Affairs**

Assist. Prof. Can ERZİK  
Assist. Prof. İlke AKÇAY

**Chief Coordinator**

Prof. Hasan R. YANANLI  
Assoc. Prof. Amber EKER

**Coordinator of Medical Education Program  
Evaluation and Development Commission**

Prof. Tunç Öneş

**Coordinator of the Joint Program**

Prof. Süleyman Ümit ŞEHİRLİ

**Dean (EMU) (a)**

Assoc. Prof. Nilüfer GÜZOĞLU

**Dean (MU)**

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. Interpersonal 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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<b>CELLULAR METABOLISM AND TRANSPORT</b>	
<b>AIM and LEARNING OBJECTIVES of COURSE</b>	
<p><b>Aim:</b> At the end of this committee, first year students will gain knowledge about the metabolic pathways within the cell, structure of the cell membrane and transport mechanisms.</p> <p><b>Learning Objectives:</b> At the end of this committee, students will,</p> <ul style="list-style-type: none"> <li>• acquire knowledge related to structural characteristics, functions and regulation of enzymes and coenzymes</li> <li>• understand the ATP synthesis and its effect on metabolic pathways</li> <li>• describe the constituents and reactions of metabolic pathways within the cell</li> <li>• understand membrane structure and its function, physical principles of transport and signaling mechanisms both within and among the cells</li> <li>• acquire skills necessary to perform experimental applications.</li> </ul>	
<p style="text-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 style="text-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>
<b>DEPARTMENTS PARTICIPATING IN COURSE-1.2 &amp; MODULE-1.2</b>	
<ul style="list-style-type: none"> <li>• <b>Biochemistry</b></li> <li>• <b>Biophysics</b></li> <li>• <b>Biostatistics</b></li> </ul>	<ul style="list-style-type: none"> <li>• <b>Medical Biology</b></li> <li>• <b>Physiology</b></li> </ul>
<b>LECTURERS / TUTORS</b>	
<p>Adil Şeytanoğlu, Assist. Prof., Molecular Biology and Genetics</p> <p>Alper Yıldırım, Prof., Physiology</p> <p>Amber Eker, Assoc. Prof., Neurology</p> <p>Aslı Gönenç, Inst., Medical English</p> <p>Ayşe Kozansoy, Inst., Medical English</p> <p>Ayşe Mine Yılmaz, Inst., Medical Biochemistry</p> <p>Banu Aydın Omay, Assoc. Prof., Biophysics</p> <p>Berrak Yeğen, Prof., Physiology</p> <p>Betül Yılmaz, Prof., Medical Biochemistry</p> <p>Cemal Gürkan, Inst., Dr., Forensic Sciences</p> <p>Cevdet Nacar, Assist. Prof., Biophysics</p> <p>Deren Çeker, Inst., Dr., Medical Anthropology</p> <p>Ergül Mutlu Altundağ, Assoc., Prof., Medical Biochemistry</p> <p>Goncağül Haklar, Prof., Medical Biochemistry</p> <p>Hülya Cabadak Prof., Biophysics</p>	<p>Hüseyin Beyaz, Inst., PBL</p> <p>İlke Akçay, Assist. Prof., Biostatistics</p> <p>Kadir Çakıral, Inst., PBL</p> <p>Mustafa Akkiprik, Prof., Medical Biology</p> <p>Mustafa Batıbeniz, Inst., Arts and Crafts</p> <p>Nilüfer Güzoğlu, Assoc. Prof., Neonatology</p> <p>Özgür Kasımay, Prof., Physiology</p> <p>Pınar Mega Tiber, Prof., Biophysics</p> <p>Saime Batirel, Assoc. Prof., Medical Biochemistry</p> <p>Sinem Yıldız İnanıcı, Assist. Prof., Medical Education</p> <p>Turgay Bülent Göktürk, Assist. Prof., Atatürk's Principles and History of Modern Turkey</p> <p>Yelda Çubukçu, Inst., Turkish Language</p>
<b>READING / STUDYING MATERIALS</b>	
<ul style="list-style-type: none"> <li>• Biochemistry, Stryer, 4th Ed., Freeman</li> <li>• Biochemistry, Zubay, 3rd Ed., WCB</li> <li>• Harper's Biochemistry, Murray, Granner, 23rd Ed., Lange Interscience, New Jersey 2003</li> <li>• Introduction to Biostatistics For Health Sciences, Micheal R. Chernick, Robert H. Friss, Willey</li> <li>• Lehninger Principles of Biochemistry, Nelson, Cox, 3rd edition, Worth</li> <li>• Medical Statistics at a Glance, Aviva Petrie, Caroline Sabin, Blackwell Science, London 2003</li> <li>• Physics, Giancoli, 4th Ed., Prentice Hall</li> <li>• Practical Statistics For Medical Research, Douglas Altman, Chapman &amp; Hall, London 1995</li> <li>• Principles of Physiology, Bern and Levy, 4th Ed.</li> <li>• Temel Biyoistatistik, Mustafa Şenocak, Çağlayan Kitapevi, İstanbul 1990</li> </ul>	

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- Textbook of Physiology, Guyton and Hall , 10th Ed.
- The Cell: A Molecular Approach, Cooper, 2nd Ed., ASM Press
- Molecular Biology of the Cell, Alberts et al. 3rd Ed., Garland

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<b>SUMMARY OF THE COURSE 1.2</b>			
<b>Discipline</b>	<b>Lecture &amp; Group Discussion</b>	<b>Multidisciplinary Lab. &amp; Clinical Skills Lab. Practice</b>	<b>Total</b>
Biochemistry	26	10	36
Biophysics	20		20
Biostatistics	10		10
Medical Biology	4		4
Physiology	8	2	10
<b>PBL Module</b>	8		
<b>Subtotal</b>	<b>76</b>	<b>12</b>	<b>88</b>
<b>ICS-1 CSL-FA: Clinical Skills Laboratory &amp; Introduction to First Aid Course (MEDN161)</b>	10		
<b>ICS-1 CS-MI: Communication Skills &amp; Introduction to Medical Interview (MEDN162)</b>	8	4	12
<b>ICS-1 SR-CS: Introduction to Student Research and Computer Skills (MEDN163)</b>			
<b>Medical English (ENGL131)</b>	14		
<b>Atatürk's Principles and the History of Turkish Renovation (for Turkish students) (HIST180)</b>	14		
<b>Turkish for Medical Students-I (Foreign Students) (TFMS101)</b>	14		
<b>TFMS101 - Turkish for Medical Students-I (Interactive session)</b>			
<b>Elective (AE-01)</b>	14		
<b>TOTAL</b>	<b>150</b>	<b>16</b>	<b>166</b>

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		THEORETICAL AND PRACTICAL SESSIONS	LECTURER/TUTOR	LECTURE PLATFORM
<b>1<sup>st</sup> Week (25 November -29 November 2024)</b>				
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>25 November</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	Turkish for Medical Students-I ( <b>Foreign Students</b> )	Dr. Evrim Dalyan Eberdes	IN CLASS
<b>09:40-10:30</b>	<b>10:40-11:30</b>			
<b>10:40-11:30</b>	<b>11:40-12:30</b>			
<b>11:40-12:30</b>	<b>12:40-13:30</b>			
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Medical English ( <b>Gr 1 &amp; Gr 2</b> )	Inst. Aslı Gönenç Inst. Ayşe Kozansoy	IN CLASS
<b>14:40-15:30</b>	<b>15:40-16:30</b>			
<b>15:40-16:30</b>	<b>16:40-17:30</b>	<b>Elective Courses</b> (MDCN 125- Medical Antropology) (MDCN 181- Forensic Sciences) (MDCN-314-Introduction to Health Psychology) (MDCN-316- Introduction to Lifestyle Medicine) (AICS 361- Artificial Intelligence In Medicine) (GFMS -101 - German for Medical Students)	Inst. Deren Çeker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Ayşe Atasoylu Dr. Adnan Acan Inst. Aslihan Engin Bozoğlu	IN CLASS
<b>16:40-17:30</b>	<b>17:40-18:30</b>			
<b>Tuesday</b>		<b>26 November</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>	Homeostasis	Dr. Berrak Yegen	MS TEAMS
<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>	Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
<b>15:40-16:30</b>	<b>16:40-17:30</b>	Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
<b>16:40-17:30</b>	<b>17:40-18:30</b>	STUDY TIME		
<b>Wednesday</b>		<b>27 November</b>		

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08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	ICS-1 SR-CS: Theme of ICSR-1 Projects	Dr. İlke Akçay	IN CLASS
10:40-11:30	11:40-12:30	Introduction to statistical analysis	Dr. İlke Akçay	IN CLASS
11:40-12:30	12:40-13:30	Sampling, distribution and estimation	Dr. İlke Akçay	IN CLASS
13:40-14:30	14:40-15:30	Bioelectric potentials	Dr. Berrak Yegen	MS TEAMS
14:40-15:30	15:40-16:30	Bioelectric potentials	Dr. Berrak Yegen	MS TEAMS
15:40-16:30	16:40-17:30	STUDY TIME		
16:40-17:30	17:40-18:30	STUDY TIME		
<b>Thursday</b>		<b>28 November</b>		
08:40-09:30	09:40-10:30	What is probability and probability distribution?	Dr. İlke Akçay	IN CLASS
09:40-10:30	10:40-11:30	Bayes' Theorem	Dr. İlke Akçay	IN CLASS
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	ICS- CSL- FA: CPR Cardiopulmonary Resuscitation and Choking (adult-infant)	Dr.Amber Eker Dr. Bülent Sezgin Dr. Barış Sarı	IN CLASS
14:40-15:30	15:40-16:30	ICS- CSL- FA: CPR Cardiopulmonary Resuscitation and Choking (adult-infant)	Dr.Amber Eker Dr. Bülent Sezgin Dr. Barış Sarı	IN CLASS
15:40-16:30	16:40-17:30	ICS- CSL- FA: CPR Cardiopulmonary Resuscitation and Choking (adult-infant)	Dr.Amber Eker Dr. Bülent Sezgin Dr. Barış Sarı	IN CLASS
16:40-17:30	17:40-18:30	ICS- CSL- FA: CPR Cardiopulmonary Resuscitation and Choking (adult-infant)	Dr.Amber Eker Dr. Bülent Sezgin Dr. Barış Sarı	IN CLASS
<b>Friday</b>		<b>29 November</b>		
08:40-09:30	09:40-10:30	Introduction to the course	Dr. Ergül Mutlu Altundağ	IN CLASS
09:40-10:30	10:40-11:30	Electrochemical potentials, Nernst potential	Dr. Pınar Mega Tiber	IN CLASS
10:40-11:30	11:40-12:30	Membrane potentials and action potential	Dr. Pınar Mega Tiber	IN CLASS

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11:40-12:30	12:40-13:30	Membrane potentials and action potential	Dr. Pınar Mega Tiber	IN CLASS
13:40-14:30	14:40-15:30	Principles of statistical analysis	Dr. İlke Akçay	IN CLASS
14:40-15:30	15:40-16:30	Elements of statistical inference	Dr. İlke Akçay	IN CLASS
15:40-16:30	16:40-17:30	Physical characteristics of membrane structure and function	Dr. Banu Aydın Omay	MS TEAMS
16:40-17:30	17:40-18:30	Membrane proteins	Dr. Banu Aydın Omay	MS TEAMS
<b>2<sup>nd</sup> Week (02 December -06 December 2024)</b>				
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>02 December</b>		
08:40-09:30	09:40-10:30	Turkish for Medical Students-I ( <b>Foreign Students</b> )	Dr. Evrim Dalyan Eberdes	IN CLASS
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	Medical English ( <b>Gr 1 &amp; Gr 2</b> )	Inst. Aslı Gönenç Inst. Ayşe Kozansoy	IN CLASS
14:40-15:30	15:40-16:30			
15:40-16:30	16:40-17:30	<b>Elective Courses</b> (MDCN 125- Medical Antropology) (MDCN 181- Forensic Sciences (MDCN-314-Introduction to Health Psychology) (MDCN-316- Introduction to Lifestyle Medicine) (AICS 361- Artificial Intelligence In Medicine) (GFMS -101 - German for Medical Students)	Inst. Deren Çeker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Ayşe Atasoylu Dr. Adnan Acan Inst. Aslihan Engin Bozoğlu	IN CLASS
16:40-17:30	17:40-18:30			
<b>Tuesday</b>		<b>03 December</b>		
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	PBL-1	Dr. Amber Eker Dr. Ergül Mutlu Altundağ Dr. Özge Eker Inst. Hüseyin Beyaz	PBL Room
11:40-12:30	12:40-13:30	PBL-1		



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<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>	Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
<b>15:40-16:30</b>	<b>16:40-17:30</b>	Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
<b>16:40-17:30</b>	<b>17:40-18:30</b>	STUDY TIME		
<b>Wednesday</b>		<b>04 December</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	ICS-1 SR-CS: Contents in the Introduction part of a research study	Dr. İlke Akçay	IN CLASS
<b>09:40-10:30</b>	<b>10:40-11:30</b>	ICS-1 SR-CS: Topic & Title	Dr. İlke Akçay	IN CLASS
<b>10:40-11:30</b>	<b>11:40-12:30</b>	ICS-1 SR-CS: General and Specific objectives	Dr. İlke Akçay	IN CLASS
<b>11:40-12:30</b>	<b>12:40-13:30</b>	ICS-1 SR-CS: Writing a research question	Dr. İlke Akçay	IN CLASS
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Physical principles: Diffusion and facilitated transport	Dr. Hülya Cabadak	IN CLASS
<b>14:40-15:30</b>	<b>15:40-16:30</b>	Physical principles: Diffusion and facilitated transport	Dr. Hülya Cabadak	IN CLASS
<b>15:40-16:30</b>	<b>16:40-17:30</b>	Active transport and secondary active transport	Dr. Hülya Cabadak	IN CLASS
<b>16:40-17:30</b>	<b>17:40-18:30</b>	STUDY TIME		
<b>Thursday</b>		<b>05 December</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>	Coupling of biological reactions with high energy metabolite	Dr. Hülya Cabadak	IN CLASS
<b>10:40-11:30</b>	<b>11:40-12:30</b>	Coupling of biological reactions with high energy metabolite	Dr. Hülya Cabadak	IN CLASS
<b>11:40-12:30</b>	<b>12:40-13:30</b>	Energetics of electron transport	Dr. Hülya Cabadak	IN CLASS
<b>13:40-14:30</b>	<b>14:40-15:30</b>	Introduction to metabolism and metabolic control	Dr. Betül Yılmaz	IN CLASS

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14:40-15:30	15:40-16:30	Introduction to metabolism and metabolic control	Dr. Betül Yılmaz	IN CLASS
15:40-16:30	16:40-17:30	Role of organelles in the metabolism	Dr. Betül Yılmaz	IN CLASS
16:40-17:30	17:40-18:30	Overview of glycolysis	Dr. Betül Yılmaz	IN CLASS
<b>Friday</b>		<b>06 December</b>		
08:40-09:30	09:40-10:30	Reactions of glycolysis	Dr. Betül Yılmaz	IN CLASS
09:40-10:30	10:40-11:30	Reactions of glycolysis	Dr. Betül Yılmaz	IN CLASS
10:40-11:30	11:40-12:30	Regulation of glycolysis	Dr. Betül Yılmaz	IN CLASS
11:40-12:30	12:40-13:30	Regulation of glycolysis	Dr. Betül Yılmaz	IN CLASS
13:40-14:30	14:40-15:30	Importance of genome projects in medicine	Dr. Adil Şeytanoğlu	IN CLASS
14:40-15:30	15:40-16:30	Genome of mitochondria	Dr. Adil Şeytanoğlu	IN CLASS
15:40-16:30	16:40-17:30	STUDY TIME		
16:40-17:30	17:40-18:30	STUDY TIME		
<b>3<sup>rd</sup> Week (9 December-13 December 2024)</b>				
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>9 December</b>		
08:40-09:30	09:40-10:30	Turkish for Medical Students-I ( <b>Foreign Students</b> )	Dr. Evrim Dalyan Eberdes	IN CLASS
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	Medical English ( <b>Gr 1 &amp; Gr 2</b> )	Inst. Aslı Gönenç Inst. Ayşe Kozansoy	IN CLASS
14:40-15:30	15:40-16:30			
15:40-16:30	16:40-17:30	PBL-2	Dr. Amber Eker Dr. Ergül Mutlu Altundağ Dr. Özge Eker Inst. Hüseyin Beyaz	PBL Room
16:40-17:30	17:40-18:30	PBL-2		

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<b>Tuesday</b>		<b>10 December</b>		
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	Gluconeogenesis and glycogen metabolism-2	Dr. Ayşe Mine Yılmaz Göler	MS TEAMS
11:40-12:30	12:40-13:30	Gluconeogenesis and glycogen metabolism-2	Dr. Ayşe Mine Yılmaz Göler	MS TEAMS
13:40-14:30	14:40-15:30	STUDY TIME		
14:40-15:30	15:40-16:30	Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
15:40-16:30	16:40-17:30	Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
16:40-17:30	17:40-18:30	Introduction to bioelectricity-I	Dr. Cevdet Nacar	IN CLASS
17:40-18:30	18:40-19:30	Introduction to bioelectricity-I	Dr. Cevdet Nacar	IN CLASS
<b>Wednesday</b>		<b>11 December</b>		
08:40-09:30	09:40-10:30	Introduction to bioelectricity-II	Dr. Cevdet Nacar	IN CLASS
09:40-10:30	10:40-11:30	Introduction to bioelectricity-II	Dr. Cevdet Nacar	IN CLASS
10:40-11:30	11:40-12:30	Flow of energy in nature, first law of thermodynamics	Dr. Cevdet Nacar	IN CLASS
11:40-12:30	12:40-13:30	Flow of energy in nature, first law of thermodynamics	Dr. Cevdet Nacar	IN CLASS
13:40-14:30	14:40-15:30	The second law of thermodynamics, entropy, free energy	Dr. Cevdet Nacar	IN CLASS
14:40-15:30	15:40-16:30	The second law of thermodynamics, entropy, free energy	Dr. Cevdet Nacar	IN CLASS
15:40-16:30	16:40-17:30	Free energy and thermodynamic properties of water	Dr. Cevdet Nacar	IN CLASS
16:40-17:30	17:40-18:30	STUDY TIME		
<b>Thursday</b>		<b>12 December</b>		

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08:40-09:30	09:40-10:30	<b>Y2C2 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	Tricarboxylic acid cycle and hexose monophosphate shunt	Dr. Goncagül Haklar	IN CLASS
14:40-15:30	15:40-16:30	Tricarboxylic acid cycle and hexose monophosphate shunt	Dr. Goncagül Haklar	IN CLASS
15:40-16:30	16:40-17:30	Tricarboxylic acid cycle and hexose monophosphate shunt	Dr. Goncagül Haklar	IN CLASS
16:40-17:30	17:40-18:30	Tricarboxylic acid cycle and hexose monophosphate shunt	Dr. Goncagül Haklar	IN CLASS
<b>Friday</b>		<b>13 December</b>		
08:40-09:30	09:40-10:30	Electron transport chain	Dr. Goncagül Haklar	IN CLASS
09:40-10:30	10:40-11:30	Electron transport chain	Dr. Goncagül Haklar	IN CLASS
10:40-11:30	11:40-12:30	Oxidative Phosphorylation	Dr. Goncagül Haklar	IN CLASS
11:40-12:30	12:40-13:30	Oxidative Phosphorylation	Dr. Goncagül Haklar	IN CLASS
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		
<b>4<sup>th</sup> Week (16 December-20 December 2024)</b>				
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>16 December</b>		
08:40-09:30	09:40-10:30	Turkish for Medical Students-I ( <b>Foreign Students</b> )	Dr. Evrim Dalyan Eberdes	IN CLASS
09:40-10:30	10:40-11:30			
10:40-11:30	11:40-12:30			

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11:40-12:30	12:40-13:30			
13:40-14:30	14:40-15:30			
14:40-15:30	15:40-16:30	Medical English (Gr 1 & Gr 2)	Inst. Aslı Gönenç Inst. Ayşe Kozansoy	IN CLASS
15:40-16:30	16:40-17:30	PBL-3	Dr. Amber Eker Dr. Ergül Mutlu Altundağ	PBL Room
16:40-17:30	17:40-18:30	PBL-3	Dr. Özge Eker Inst. Hüseyin Beyaz	
<b>Tuesday</b>		<b>17 December</b>		
08:40-09:30	09:40-10:30	Transport of substances	Dr. Özgür Kasımay	IN CLASS
09:40-10:30	10:40-11:30	Transport of substances	Dr. Özgür Kasımay	IN CLASS
10:40-11:30	11:40-12:30	Signal transduction	Dr. Özgür Kasımay	IN CLASS
11:40-12:30	12:40-13:30	Cell to cell adhesions	Dr. Özgür Kasımay	IN CLASS
13:40-14:30	14:40-15:30	Intercellular communication	Dr. Alper Yıldırım	IN CLASS
14:40-15:30	15:40-16:30	<b>Physiology LAB: Cell Physiology-Group A</b>	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
15:40-16:30	16:40-17:30	<b>Physiology LAB: Cell Physiology-Group A</b>	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
16:40-17:30	17:40-18:30	<b>Physiology LAB: Cell Physiology-Group B</b>	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
17:40-18:30	18:40-19:30	<b>Physiology LAB: Cell Physiology-Group B</b>	Dr. Özgür Kasımay Dr. Alper Yıldırım	Multidisciplinary Lab.
<b>Wednesday</b>		<b>18 December</b>		
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	Testing statistical hypothesis	Dr. İlke Akçay	IN CLASS
11:40-12:30	12:40-13:30	Types of errors in statistical inference	Dr. İlke Akçay	IN CLASS
13:40-14:30	14:40-15:30	ICS-1 SR-CS: Contents in the Material and Methods part of a research study	Dr. İlke Akçay	IN CLASS

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14:40-15:30	15:40-16:30	ICS-1 SR-CS: Questionnaire as a data collection tool	Dr. İlke Akçay	IN CLASS
15:40-16:30	16:40-17:30	ICS-1 SR-CS: Questionnaire design	Dr. İlke Akçay	IN CLASS
16:40-17:30	17:40-18:30	ICS-1 SR-CS: Questionnaire design	Dr. İlke Akçay	IN CLASS
17:40-18:30	18:40-19:30	STUDY TIME		
<b>Thursday</b>		<b>19 December</b>		
08:40-09:30	09:40-10:30	<b>Y3C2 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	Oxidation of lipids	Dr. Saime Batirel	IN CLASS
14:40-15:30	15:40-16:30	Oxidation of lipids	Dr. Saime Batirel	IN CLASS
15:40-16:30	16:40-17:30	Biosynthesis of lipids	Dr. Saime Batirel	IN CLASS
16:40-17:30	17:40-18:30	Biosynthesis of lipids	Dr. Saime Batirel	IN CLASS
<b>Friday</b>		<b>20 December</b>		
08:40-09:30	09:40-10:30	Biosynthesis of lipids	Dr. Saime Batirel	IN CLASS
09:40-10:30	10:40-11:30	Biosynthesis of lipids	Dr. Saime Batirel	IN CLASS
10:40-11:30	11:40-12:30	Gluconeogenesis and glycogen metabolism-1	Dr. Saime Batirel	IN CLASS
11:40-12:30	12:40-13:30	Gluconeogenesis and glycogen metabolism-1	Dr. Saime Batirel	IN CLASS
13:40-14:30	14:40-15:30	PBL-4	Dr. Amber Eker Dr. Ergül Mutlu Altundağ Dr. Özge Eker Inst. Hüseyin Beyaz	PBL Room
14:40-15:30	15:40-16:30	PBL-4		
15:40-16:30	16:40-17:30	STUDY TIME		
16:40-17:30	17:40-18:30	STUDY TIME		
<b>5<sup>th</sup> Week (23 December-27 December 2024)</b>				
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			

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Monday		23 December		
08:40-09:30	09:40-10:30	Turkish for Medical Students-I ( <b>Foreign Students</b> )	Dr. Evrim Dalyan Eberdes	IN CLASS
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	Medical English ( <b>Gr 1 &amp; Gr 2</b> )	Inst. Aslı Gönenç Inst. Ayşe Kozansoy	IN CLASS
14:40-15:30	15:40-16:30			
15:40-16:30	16:40-17:30	<b>Elective Courses</b> (MDCN 125- Medical Antropology) (MDCN 181- Forensic Sciences) (MDCN-314-Introduction to Health Psychology) (MDCN-316- Introduction to Lifestyle Medicine) (AICS 361- Artificial Intelligence In Medicine) (GFMS -101 - German for Medical Students)	Inst. Deren Çeker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Ayşe Atasoylu Dr. Adnan Acan Inst. Aslihan Engin Bozoğlu	IN CLASS
16:40-17:30	17:40-18:30			
Tuesday		24 December		
08:40-09:30	09:40-10:30	Applications of recombinant DNA technology in medicine	Dr. Mustafa Akkiprik	MS TEAMS
09:40-10:30	10:40-11:30	Applications of recombinant DNA technology in medicine	Dr. Mustafa Akkiprik	MS TEAMS
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	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özeriç	IN CLASS
14:40-15:30	15:40-16:30	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özeriç	IN CLASS
		Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
15:40-16:30	16:40-17:30	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özeriç	IN CLASS
		Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
16:40-17:30	17:40-18:30	STUDY TIME		

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Wednesday		25 December		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group B</b>	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
10:40-11:30	11:40-12:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group B</b>	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
11:40-12:30	12:40-13:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group B</b>	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
13:40-14:30	14:40-15:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group B</b>	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
14:40-15:30	15:40-16:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group B</b>	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
15:40-16:30	16:40-17:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group B</b>	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
16:40-17:30	17:40-18:30	STUDY TIME		
Thursday		26 December		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group A</b>	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
10:40-11:30	11:40-12:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group A</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.
11:40-12:30	12:40-13:30	<b>Biochemistry LAB: Anaerobic Glycolysis-Group A</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.



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13:40-14:30	14:40-15:30	Biochemistry LAB: Anaerobic Glycolysis-Group A	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
14:40-15:30	15:40-16:30	Biochemistry LAB: Anaerobic Glycolysis-Group A	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
15:40-16:30	16:40-17:30	Biochemistry LAB: Anaerobic Glycolysis-Group A	Dr. Ergül Mutlu Altundağ Dr. Ayşe Mine Yılmaz Göler	Multidisciplinary Lab.
16:40-17:30	17:40-18:30	STUDY TIME		
Friday		27 December		
08:40-09:30	09:40-10:30	ICS-1 CSL-FA: Written and Practical Exam		
09:40-10:30	10:40-11:30	ICS-1 CSL-FA: Written and Practical Exam		
10:40-11:30	11:40-12:30	ICS-1 CSL-FA: Written and Practical Exam		
11:40-12:30	12:40-13:30	ICS-1 CSL-FA: Written and Practical Exam		
13:40-14:30	14:40-15:30	ICS-1 CSL-FA: Written and Practical Exam		
14:40-15:30	15:40-16:30	ICS-1 CSL-FA: Written and Practical Exam		
15:40-16:30	16:40-17:30	ICS-1 CSL-FA: Written and Practical Exam		
16:40-17:30	17:40-18:30	ICS-1 CSL-FA: Written and Practical Exam		
<b>6<sup>th</sup> Week (30 December -03 January 2024)</b>				
Cyprus Local Time	Turkey Local Time			
Monday		30 December		
08:40-09:30	09:40-10:30	Turkish for Medical Students-I ( <b>Foreign Students</b> )	Dr. Evrim Dalyan Eberdes	IN CLASS
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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<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>			
<b>15:40-16:30</b>	<b>16:40-17:30</b>	<b>Elective Courses</b> (MDCN 125- Medical Antropology) (MDCN 181- Forensic Sciences) (MDCN-314-Introduction to Health Psychology) (MDCN-316- Introduction to Lifestyle Medicine) (AICS 361- Artificial Intelligence In Medicine) (GFMS -101 - German for Medical Students)	Inst. Deren Çeker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Ayşe Atasoylu Dr. Adnan Acan Inst. Aslihan Engin Bozoğlu	IN CLASS
<b>16:40-17:30</b>	<b>17:40-18:30</b>			
<b>Tuesday</b>		<b>31 December</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>	Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
<b>15:40-16:30</b>	<b>16:40-17:30</b>	Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
<b>16:40-17:30</b>	<b>17:40-18:30</b>	STUDY TIME		
<b>Wednesday</b>		<b>01 January</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>	<b>YILBAŞI TATİLİ-CHRISTMAS DAY</b>		
<b>09:40-10:30</b>	<b>10:40-11:30</b>			
<b>10:40-11:30</b>	<b>11:40-12:30</b>			
<b>11:40-12:30</b>	<b>12:40-13:30</b>			
<b>13:40-14:30</b>	<b>14:40-15:30</b>			
<b>14:40-15:30</b>	<b>15:40-16:30</b>			

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15:40-16:30	16:40-17:30			
16:40-17:30	17:40-18:30			
<b>Thursday</b>		<b>02 January</b>		
08:40-09:30	09:40-10:30	<b>Biochemistry LAB: Electron Transport Chain-Group A</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.
09:40-10:30	10:40-11:30	<b>Biochemistry LAB: Electron Transport Chain-Group A</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.
10:40-11:30	11:40-12:30	<b>Biochemistry LAB: Electron Transport Chain-Group A</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.
11:40-12:30	12:40-13:30	<b>Biochemistry LAB: Electron Transport Chain-Group A</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.
13:40-14:30	14:40-15:30	ICS-1 SR-CS: Study population and Sample Size Calculation	Dr. İlke Akçay	IN CLASS
14:40-15:30	15:40-16:30	ICS-1 SR-CS: Choosing appropriate Sampling method	Dr. İlke Akçay	IN CLASS
15:40-16:30	16:40-17:30	ICS-1 SR-CS: Choosing appropriate Sampling method	Dr. İlke Akçay	IN CLASS
16:40-17:30	17:40-18:30	ICS-1 SR-CS: Putting all together, Design of a Research study	Dr. İlke Akçay	IN CLASS
<b>Friday</b>		<b>03 January</b>		
08:40-09:30	09:40-10:30	<b>Biochemistry LAB: Electron Transport Chain-Group B</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.
09:40-10:30	10:40-11:30	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özerinç	IN CLASS
		<b>Biochemistry LAB: Electron Transport Chain-Group B</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.
10:40-11:30	11:40-12:30	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özerinç	IN CLASS
		<b>Biochemistry LAB: Electron Transport Chain-Group B</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.
11:40-12:30	12:40-13:30	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özerinç	IN CLASS
		<b>Biochemistry LAB: Electron Transport Chain-Group B</b>	Dr. Ergül Mutlu Altundağ	Multidisciplinary Lab.

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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		
<b>7<sup>th</sup> Week (06 January – 10 January 2024)</b>				
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>06 January</b>		
08:40-09:30	09:40-10:30	Turkish for Medical Students-I ( <b>Foreign Students</b> )	Dr. Evrim Dalyan Eberdes	IN CLASS
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	Medical English ( <b>Gr 1 &amp; Gr 2</b> )	Inst. Aslı Gönenç Inst. Ayşe Kozansoy	IN CLASS
14:40-15:30	15:40-16:30			
15:40-16:30	16:40-17:30	<b>Elective Courses</b> (MDCN 125- Medical Antropology) (MDCN 181- Forensic Sciences (MDCN-314-Introduction to Health Psychology) (MDCN-316- Introduction to Lifestyle Medicine) (AICS 361- Artificial Intelligence In Medicine) (GFMS -101 - German for Medical Students)	Inst. Deren Çeker Dr. Cemal Gürkan Inst. Hazal Dinçyürek Dr. Ayşe Atasoylu Dr. Adnan Acan Inst. Aslihan Engin Bozoğlu	IN CLASS
16:40-17:30	17:40-18:30			
<b>Tuesday</b>		<b>07 January</b>		
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	Difference between parametric and nonparametric methods; Introduction to parametric methods	Dr. İlke Akçay	IN CLASS
11:40-12:30	12:40-13:30	One sample t-test, unpaired t-test and paired t-test	Dr. İlke Akçay	IN CLASS

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13:40-14:30	14:40-15:30	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özerinç	IN CLASS
14:40-15:30	15:40-16:30	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özerinç	IN CLASS
		Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
15:40-16:30	16:40-17:30	Turkish for Medical Students-I ( <b>Interactive session</b> )	Inst. Emine Özerinç	IN CLASS
		Atatürk's Principles and History of Modern Turkey	Mete Özsezer	MS TEAMS
16:40-17:30	17:40-18:30	STUDY TIME		
<b>Wednesday</b>		<b>8 January</b>		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	ICS-1 SR-CS: Critics with groups ( <b>Gr1 &amp; Gr2</b> )	Dr. İlke Akçay	IN CLASS
10:40-11:30	11:40-12:30	ICS-1 SR-CS: Critics with groups ( <b>Gr3 &amp; Gr4</b> )	Dr. İlke Akçay	IN CLASS
11:40-12:30	12:40-13:30	ICS-1 SR-CS: Critics with groups ( <b>Gr5 &amp; Gr6</b> )	Dr. İlke Akçay	IN CLASS
13:40-14:30	14:40-15:30	ICS-1 SR-CS: Critics with groups ( <b>Gr7 &amp; Gr8</b> )	Dr. İlke Akçay	IN CLASS
14:40-15:30	15:40-16:30	ICS-1 SR-CS: Critics with groups ( <b>Gr9 &amp; G10</b> )	Dr. İlke Akçay	IN CLASS
15:40-16:30	16:40-17:30	ICS-1 SR-CS: Critics with groups ( <b>Gr11 &amp; Gr12</b> )	Dr. İlke Akçay	IN CLASS
16:40-17:30	17:40-18:30	STUDY TIME		
<b>Thursday</b>		<b>9 January</b>		
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		

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16:40-17:30	17:40-18:30	STUDY TIME		
<b>Friday</b>		<b>10 January</b>		
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		
		<b>8<sup>th</sup> Week (13 January – 17 January 2024)</b>		
<b>Cyprus Local Time</b>	<b>Turkey Local Time</b>			
<b>Monday</b>		<b>13 January</b>		
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		
<b>Tuesday</b>		<b>14 January</b>		
08:40-09:30	09:40-10:30	STUDY TIME		
09:40-10:30	10:40-11:30	STUDY TIME		

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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		
<b>Wednesday</b>		<b>15 January</b>		
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		

<b>Thursday</b>		<b>16 January</b>		
08:40-09:30	09:40-10:30	<b>Y1C2 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	Committee Exam Feedback Session	Dr. Ergül Mutlu Altundağ Dr. Halil Eren Sakallı	IN CLASS
14:40-15:30	15:40-16:30			
15:40-16:30	16:40-17:30			

Last updated on 30 December, 2024

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

<b>16:40-17:30</b>	<b>17:40-18:30</b>			

<b>Friday</b>		<b>17 January</b>		
<b>08:40-09:30</b>	<b>09:40-10:30</b>			
<b>09:40-10:30</b>	<b>10:40-11:30</b>			
<b>10:40-11:30</b>	<b>11:40-12:30</b>			
<b>11:40-12:30</b>	<b>12:40-13:30</b>			
<b>13:40-14:30</b>	<b>14:40-15:30</b>			
<b>14:40-15:30</b>	<b>15:40-16:30</b>			
<b>15:40-16:30</b>	<b>16:40-17:30</b>			
<b>16:40-17:30</b>	<b>17:40-18:30</b>			