

**International School of Medicine / Medicine (English)**  
**2023 - 2024 Academic Year**  
**INFECTION DISE. and CLINICAL MICROBIOLOGY (Elective)**  
**Syllabus**

<b>Course Description</b>					
<b>Name</b>	<b>Code</b>	<b>Semester</b>	<b>T+A Hour</b>	<b>Credit</b>	<b>ECTS</b>
INFECTION DISE. and CLINICAL MICROBIOLOGY (Elective)	ISM6014807	Yearly	0+40	0	2
<b>Prerequisites Courses</b>					
<b>Recommended Elective Courses</b>					
<b>Language of Instruction</b>	English				
<b>Course Level</b>	First Cycle (Bachelor's Degree)				
<b>Course Type</b>	Elective				
<b>Course Coordinator</b>	Prof.Dr. Mesut YILMAZ				
<b>Name of Lecturer(s)</b>	Prof.Dr. Mesut YILMAZ, Assist.Prof. Selda AYDIN				
<b>Assistant(s)</b>					
<b>Aim</b>	The aim of this course is to introduce the frequently encountered disease pictures and treatment methods in infectious diseases practice in daily practice.				
<b>Course Content</b>	This course contains; Infectious diseases consultations in ICU ,Admitting patients in infectious diseases outpatient department ,Discuss seeing patients in internal medicine and surgical wards .				
<b>Course Learning Outcomes</b>			<b>Teaching Methods</b>	<b>Assessment Methods</b>	
Discusses the patients consulted by Infectious Diseases with the specialist.			10	H	
Takes the history of patients consulted by Infectious Diseases and presents the patient.			10	H	
Performs the examination of patients consulted by infectious diseases.			10	H	
<b>Teaching Methods</b>	10: Discussion Method				
<b>Assessment Methods</b>	H: Performance Task				
<b>Lecture Schedule</b>					
<b>Sequence</b>	<b>Topics</b>	<b>Preliminary Preparation</b>			
1	Infectious diseases consultations in ICU	Lectures notes from Infectious Diseases clerkship of Year 5			
2	Admitting patients in infectious diseases outpatient department	Lectures notes from Infectious Diseases clerkship of Year 5			
3	Discuss seeing patients in internal medicine and surgical wards	Lectures notes from Infectious Diseases clerkship of Year 5			
<b>Evaluation Methods</b>			<b>Weight(%)</b>		
Midterm Exam			40		
General Exam			60		
<b>Resources</b>					
Uptodate, related infectious diseases topics					