

Course Name	Code	Term	Theory (hours/week)	Practice (hours/week)	Laboratory (hours/week)	ECTS
<b>Medical English II</b>	YAD206	4. Semester / Fall	2	0	0	4
Prerequisites	None					
Language of Instruction	English					
Course Type	Elective					
Learning and teaching techniques of the course	Lecture, Question – Answer, Computer-assisted teaching technique, Team/Group work Role-play					
Instructor(s) of the course						
Aim of the lesson	Learning terms about Medicine, comprehension of texts about the field, and improvement of communicative skills.					
Learning Outcomes	1. Understanding terminology about Medicine 2. Effective communication with the patients 3. Reading and interpretation of the articles about the field. 4. Writing short articles about the field.					
References	Step up for Medical English 1&2, Cambridge English for Nursing 1, Cambridge English for Nursing pre-Intermediate					

#### Course Outline Weekly:

WEEKS	TOPICS
1. Week	Revision of Fall Semester
2. Week	Describing Symptoms
3. Week	Evaluating X-Ray
4. Week	Talking about Diabetes
5. Week	Diabetes Management
6. Week	Diabetes care plan
7. Week	The Patient Ward, in & Around the Hospital
8. Week	<b>MID TERM</b>
9. Week	Accidents & Emergencies
10. Week	Physiotherapy
11. Week	Helping Patients with Rehabilitation
12. Week	Dietetics
13. Week	Caring for Elderly
14. Week	Assessing an Elderly Care Home Resident
15. Week	Revision

#### ECTS (Student Work-load Table)

Activities	Number	Duration	Total Work Load
Course	14	4	56
Laboratory			
Practice			
Field Study			
Study time outside of classroom (Free-study/Group work/Pre-study)	14	2	28
Presentation (Video recording/Poster preparation/Focus Group Interview/Questionnaire/Observation and Writing reports)			
Seminar Preparation			
Project			
Case Study			
Role-play			
Writing articles-Make criticals			
Time to prepare for midterm exams	2	5	10
Time to prepare for final exam	1	6	6
<b>Total Work Load (hour) / 25(h)</b>	100/25=4		
<b>Course ECTS</b>	<b>4</b>		

**Evaluation System**

<b>Workload within semester</b>	<b>Number</b>	<b>Contribution</b>
Midterm Exam	1	40%
Quiz		
Laboratory		
Practice		
Field Study		
Course Internship (If there is)		
Assignments		
Presentations and Seminars		
Projects		
Other		
<b>Total Semester Work Load</b>		100
<b>End-of-year Work Load</b>		
Final Exam	1	60%
Assignments		
Practice		
Laboratory		
<b>Total End-of-year Work Load</b>		100
Contribution of Semester Work Load on Grades		40%
Contribution of End-of-year Work Load on Grades		60%
<b>Total</b>		100

**The relationship between learning outcomes and the program qualifications of the courses**

This course is suitable for all programs within the common courses. Therefore, the level of contribution to program qualifications has not been specified.