

**MALTEPE UNIVERSITY
SCHOOL OF FOREIGN LANGUAGES
UNDERGRADUATE PROGRAMMES IN
ENGLISH 2018-2019 ACADEMIC YEAR FALL
TERM**

Course Name: Medical English V			Course Code: ENG 315
ECTS: 2	-	Undergraduate	Elective
2 h/week	Lectures: 2 h/week Application:0 h/week		Course language:English

This course is based on the premise that students will be reinforced on academic reading about medicine. It specifically develops the reading strategies through reading selections and enables students to develop critical thinking strategies to help them to express themselves verbally.

Learning Outcomes and Subordinate Skills:

At the end of the semester the students will be able to:

1. read and comprehend academic texts in English,
2. develop the strategies of reading and speaking to use them practically,
3. gain the required vocabulary,
4. find out unknown vocabulary from the context via guessing strategies,
5. find the main idea of the context,
6. develop skimming and scanning strategies,
7. develop critical thinking strategies through reading comprehension texts.

Generic Competencies:

1. Productive,
2. Creative,
3. Effective use of target language.

Instructional Methods and Techniques:

Lecture, research, discussion, question-answer.

Mode of Delivery:

Face to face

Place of Special Course Internship (If any):

None.

Pre-requisites:

None

Co-requisites:

None.

Recommended Optional Programme Components:

None.

Course Contents:

This course aims to improve students' language level and their level in different skills, especially in reading and speaking. This course also aims to contribute to students' comprehension skills and critical thinking capacity about current trends and events, cultures and international events.

Course Category:

1.	Core Courses	
2.	Major Area Courses	
3.	Supportive Courses	
4.	Transferable Skill Courses	
5.	Communication and Management Skills Courses	X

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- Materials prepared by the lecturer in accordance with Phase III Committee Program of The Medicine Students.

Course Outline:

Weeks	Subjects to be Discussed / Covered
Week 1	Introduction to the Programme .General approach to medical terminology. Pre-test
Week 2	Introduction to Oncology .Cancer. Benign and Malignant tumors Cancerogen and Metastasis Vocabulary practice, pre-reading questions, finding the main idea and details
Week 3	Hematopoietic system and diseases. Asking questions and giving answers
Week 4	RBC, WBC and coagulation disorders Pre-reading questions ,finding the main idea and details Medical abbreviations used in the text
Week 5	Taking history and physical examination in hematopoietic system.
Week 6	Communication skills. Approach to terminally ill patient
Week 7	Clinical approach to lymphomas and lymphadenopathies Pre- reading, finding the main idea and details.Making inferences.Speking activities
Week 8	General characteristics of infectious diseases. Pre-reading, finding the main idea and details.
Week 9	Diseases caused by bacteria.Soft tissue infections. Intracranial infections
Week 10	General principles of antifungal therapy Using Penicillin Pre-reading questions
Week 11	Antiseptics and disinfectants Pre-reading questions, reading,finding the main idea and details
Week 12	Pathology of viral diseases. Pre-reading questions, vocabulary practice, reading, finding the main idea.
Week 13	Approach to respiratory tract infections Pre-reading questions
Week 14	General revision.Revising the topics studied before. Pre-reading questions,vocabulary practice.

Evaluation System

Semester Requirements	Number	Percentage of grade
Attendance	14	-
Laboratory	-	-
Application	-	-
Field Work	-	-
Special Course Internship (If any)	-	-
Homework Assignments	-	-
Presentations	-	-
Project	-	-
Seminar	-	-
Quiz	-	-
Listening	-	-
Mid-Terms	1	40 (%)
Final	1	60 (%)
		Total 100

ECTS Student Workload Table

Activities	Number	Duration (hours)	Workload
Course Hours (Including exam week 14x hours/week)	14	2	28
Laboratory	-	-	-
Application	-	-	-
Field Work	-	-	-
Special Course Internship (If any)	-	-	-
Study Hours-out of Class (pre/after studies)	14	2	28
Presentation / Seminar Preparation	-	-	-
Project	-	-	-
Homework Assignments	-	-	-
Quiz	-	-	-
Listening	-	-	-
Mid-Terms	1	3	3
Final	1	3	3
			Total Workload 62