

DEPARTMENT OF FOREIGN LANGUAGES

2022-2023 ACADEMIC YEAR SPRING TERM ENGL 112

2022-2023 SPRING ENGL 112 ACADEMIC ENGLISH COURSE INFORMATION FORM

FACULTY / GRADUATE SCHOOL	Faculty of Engineering	
DEPARTMENT / PROGRAMME	Computer Engineering, Civil Engineering, Industrial Engineering	
TITLE OF COURSE	Academic English	
CODE	ENGL 112	
ECTS CREDIT	2	
GTU CREDIT	3	
LECTURE HOUR / WEEK	2	
PREREQUISITE	-	
SEMESTER	1 / 2 / 3 / 4 Spring	
COURSE LANGUAGE	English	
LEVEL OF COURSE	Undergraduate	
COURSE TYPE	Compulsory	
MODE OF DELIVERY	Online	
INSTRUCTOR(S)	Inst. Zeynep KARADENİZ CISDIK	
COURSE OBJECTIVES	Guess the meaning of an unfamiliar word from context in a linguistically complex text Introduce and reference sources in written academic work Reformulate an idea in different words to emphasize or explain a point Understand the author's purpose and intended audience Use statistical data, fractions, and percentages in an academic text Recognize contrasting ideas in a linguistically complex academic textwhen signalled by discourse markers Evaluate information in an academic text using specific criteria Introduce and reference sources in written academic work Distinguish between fact and opinion in complex formal contexts Identify the use of paraphrasing in a simple academic text Take notes on a linguistically complex academic text Paraphrase and reference to avoid plagiarism Distinguish between active and passive voice in a linguistically complexacademic text Recognize organizational patterns within a linguistically complexacademic text Summarize and reference to avoid plagiarism	
COURSE CONTENT	 reading strategies annotating, paraphrasing, summarizing techniques vocabulary exercises 	

COURSEBOOK / MATERIAL / SUGGESTED SOURCES	Leap 3 Reading and Writing: Learning English for Academic Purposes(High-intermediate) Julia Williams, Pearson Publishing	
Course Learning Outcomes	Students will be able to identify and understand academic citations and references quote and reference to avoid plagiarism paraphrase to avoid plagiarism understand vocabulary in context	

	EVALUATION SYSTEM	
Activities	Number	Percentage of Grade
Mid-Term	1	40
Final	1	60
	Percentage of In-Term Studies	40
	Percentage of Final Examination	60
	TOTAL	100

GRADING SCALE				
GRADE	LETTER	ECTS		
91-100	AA	4.00		
85-90	BA	3.50		
80-84	BB	3.00		
70-79	СВ	2.50		
65-69	CC	2.00		
55-64	DC	1.50		
40-54	DD	1.00		
39-0	FF	0.00		
ABSENTEE	NA	0.00		

WEEKS	COURSE OUTLINE
1	Introduction to the course
2	Chapter 1 Academic Reading 1 <i>Robot Futures</i> Strategies for Understanding Words in Context
3	Chapter 1 Academic Reading 2 <i>Press Release form Aeryon Labs</i> Words that Locate Together, Improving Your Writing with Specific Vocabulary
4	Chapter 1 Academic Reading 3 Here Come the Robots Writing Word Forms Accurately, Using Citations and References
5	Chapter 2 Academic Reading 3 <i>The Internationalization of Higher Education</i> Considering the Characteristics of a Text
6	Chapter 5 Academic Reading 1 <i>Understanding Healthy Body Weight</i> Considering the Academic Perspective
7	Chapter 5 Academic Reading 2 <i>Of Bananas and Cavemen</i> Quoting and Referencing to Avoid Plagiarism
8	Chapter 6 Academic Reading 1 <i>Digital Cash for a Digital Age</i> Annotating Readings
9	MIDTERM (24.04.23 17:30-18:30)
10	Chapter 6 Academic Reading 2: Frequently Asked Questions from the Bitcoin Website Avoiding Plagiarism by Paraphrasing
11	Chapter 7 Academic Reading Introduction to the Internet of Things Using the Passive Voice
12	Avoiding Plagiarism by Summarizing MODEL 9 - How to Write a Summary
13	Chapter 8 Academic Reading 2 Restoring Food to Its Central Place Reading Multi-Clause, Multi-Phrase Sentences
14	Revision
15	Catch up + Final Revision
16-17	FINAL EXAM (14.06.23 17:30-18:30)