

DEPARTMENT OF ENERGY SCIENCE AND TECHNOLOGY COURSE SYLLABUS

Course Details									
Code				Acad	Academic Year			Semester	
ENG302					4			8	
Title				Т	Α	L	ECTS		
Advanced English II					0	0	2		
Language	English	English							
Level	Undergraduate	Undergraduate X Graduate Postgraduate							
Department / Program	Department of Er	Department of Energy Science and Technology (German)							
Forms of Teaching and Learning	Face to Face	Face to Face							
Course Type	Compulsory	х	l	Elective	ective				
Objectives	The course aims to help students improve their English skills by working on a reading and writing.				g on aca	idemic			
Content	The course consists of activities related to Academic Reading-Writing-Listening-Speand Academic Vocabulary.				-Speaking				
Prerequisites									
Coordinator									
Lecturer(s)	Instructor İlknur	Instructor İlknur Karadağlı Dirik							
Assistant(s)	Instructor İlknur	Instructor İlknur Karadağlı Dirik							
Work Placement	No	No							
Recommended or Requir	ed Reading								
Books / Lecture Notes	Geographic Learning. Lougheed, L. (2013). IE Daise, D. & Norloff, C. Press. Sharpe, P. J. (2013). TO	ougheed, L. (2013). IELTS Practice Exams. Barron's Educational Series. Daise, D. & Norloff, C. (2020). Q Skills for Success 4- Reading and Writing. Oxford University							
Other Sources	Bailey, S. (2011). Acad	iley, S. (2011). Academic writing: A handbook for international students. Routledge: New York							
Additional Course Materi	ial								
Documents									
Assignments	1								
Exams	1								
Course Composition									
Mathematics und Basic Sciences		%							
Engineering	%								



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Engineering Design	1			%			
Social Sciences				%			
Educational Science	es		%				
Natural Sciences				%			
Health Sciences				%			
Expert Knowledge				%			
Assessment							
Activity			Count	Percentage (%)			
Midterm Exam							
Quiz							
Assignments			40				
Attendance							
Recitations							
Projects							
Final Exam	1		60				
	Total						
ECTS Points and \	Work Loa	ad					
Activity		Count	Duration	Work Load (Hours)			
Lectures		14	3	42			
Self-Study		4	3	12			
Assignments		1	1	1			
Presentation / Sem Preparation	ninar						
Midterm Exam							
Recitations							
Laboratory							
Projects							
Final Exam		1	1	1			
			Total Work Load	56			
			ECTS Points (Total Work Load / Hours)	2			
Learning Outcom	ies						
1 S	Students will be able to write compositions (cause-effect, advantages-disadvantages, description).						
2 S	Students will be able to read academic texts at the B2 level.						
3 S	Students will learn new academic vocabulary.						
4 S	Students will be able to make presentations in English.						
Weekly Content							



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1	Introduction to the course: What is a composition? How to write the introduction paragraph of a composition? Assignment 1: Write an introduction paragraph Assignment 2: Read the text "The Luddite"								
2	How to write the development and conclusion paragraphs of a composition? How to make a composition plan? "What makes you happy?" TedEx video Assignment 1: Write development and conclusion paragraphs Assignment 2: Read the text "Chocolate: Food of the Gods"								
3	Techniques for making an English presentation Discussing presentation topics Writing a research question Data collection Assignment: Read the text "The Intelligence of Corvids"								
4	Listening-comprehension practice Writing the introduction paragraph of a discussion-type composition								
5	Writing the development and conclusion paragraphs of a discussion-type composition								
6	Listening-comprehension practice Writing a narrative-type composition								
7	Reading-comprehension practice "Nineteenth Century Paperback Literature" Discussion on the direction of presentations								
8	Midterm Exam								
9	Reading-comprehension practice "Georges Perec" Creative writing practice								
10	Listening-comprehension practice Creative writing practice Presentation week 1								
11	Listening-comprehension practice Presentation week 2								
12	Listening-comprehensiExamining different types of compositions For and against composition type Presentation week 3								
13	Examining different types of compositions Cause & Effect composition type Presentation week 4								
14	Listening-comprehension activity								
15	General review for the Final Exam								
16	Final Exam								
Contribution o	f Learning C	Outcomes t	to Program	Objectives	s (1-5)				
	P1	P2	Р3	P4	P5	Р6	P7	P8	P9
1	1				1			1	
2	1				1			1	
3	1				1			1	
4	1				1			1	
5	1				1			1	
Contribution Lev	<i>r</i> el	1: Low 2	: Low-interm	nediate 3: In	termediate 4:	High 5: Very H	ligh		
Compiled by:	Res. Asst. Anıl Can Duman								
Date of Compila	26.01.20	26.01.2025							