

DEPARTMENT OF ENERGY SCIENCE AND TECHNOLOGIES COURSE SYLLABUS

Course Details									
Code				Academic Year			Semester		
ENG301				3		7			
Title				Т	Α	L	ECTS		
Advanced English I				3	-	-	2		
Language	English								
Level	Undergraduate		x	Graduate	Postgradu ate			lu	
Department / Program	ENERGY SCIENCE AND TECHNOLOGIES								
Forms of Teaching and Learnin	Hybrid (60% online, 40% face-to-face)								
Course Type	Compulsory	х		Elective					
Objectives	The students will be a writing.	The students will be able to improve their English in terms of academic reading and writing.				emic reading and			
Content	Academic Reading & Academic Writing Academic Vocabulary								
Prerequisites	isites -								
Coordinator	- Instructor Vahan Sümar Ö7SÜER – Instructor Vasamin AVSOVALR – Instructor Nuray CÜLEC								
Lecturer(s)	- Instructor Vahap Sümer ÖZSÜER – Instructor Yasemin AKSOYALP – Instructor Nuray GÜLEÇ – Instructor Aslıhan AKIN		ructor Nuray GÜLEÇ –						
Assistant(s) -									
Work Placement	-								
Recommended or Required Reading									
Books / Lecture Notes	New York		•	•	011). Focus on vocabulary I. Pearson Longman: nandbook for international students. Routledge:				
Other Sources	ideos on Youtube								
Videos on TedTalks Additional Course Material									
Documents	Worksheets								
Assignments	here will be reading and writing assignments. They were identified below.								
Exams									
Course Composition									
Mathematics und Basic Sciences								%	
Engineering	%					%			
Engineering Design	%					%			



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Social Sciences		100 %						
Educational Scier								
Natural Sciences			%					
Health Sciences			%					
Expert Knowledg	e			%				
Assessment								
Activit	y	Count Percentage (%)						
Midterm Exam			1	30				
Quiz			1	10				
Assignments								
Attendance								
Recitations								
Projects								
Final Exam			60					
			100					
ECTS Points and	d Work Load							
Activit	у	Count	Duration	Work Load (Hours)				
Lectures		14	3	42				
Self-Study								
Assignments		1	3	3				
Presentation / Seminar Preparation								
Midterm Exam		2	6	12				
Recitations								
Laboratory								
Projects								
Final Exam	n 1 3		3	3				
Total Work Load 60								
		2						
Learning Outco	mes							
1	Students will be able to learn about academic vocabulary through reading texts.							
2	Students w	s will be able to read and comprehend general reading texts at B1-B2 level.						
3	Students w	dents will be able to carry out basic writing tasks (paragraph writing, summary writing, CV writing).						
4	Students w	will be able to learn about academic writing (plagiarism, paraphrasing, reference writing).						
5	Students wil	s will be able to practice academic listening skills.						



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Weekly Conto	ent									
1	compariso Academic	Revision of how to write a paragraph (cause and effect, advantage and disadvantage, opinion, comparison) Academic Vocabulary HM: Reading, "Can we be happier?"								
2	Writing a paragraph about happiness in the class.									
2		Use of articles								
3		Reading: "Happiness in Bhutan"								
		HM: Writing the summary of the text Writing a summary.								
4	_	HM: Reading, "Into the Flow"								
-	Conjunctions Writing a summary of the Chapter 2 "Into the flow"									
5										
6	Writing formal e-mails and letters									
		HM: Reading, "What are you thinking?"								
7	Quiz Reading: "What color is your laugh?"									
		Reading: "What color is your laugh?" Paraphrasing								
8		Synonyms								
	HM: Parap	HM: Paraphrasing of one paragraph of the text "What color is your laugh?"								
9	Midterm E	Midterm Exams								
10		Writing a CV HM: Reading, "Did you have trouble getting up this morning?"								
4.4		Prepositions								
11		Punctuation								
12		How to avoid plagiarism?								
	HM: Vocat	HM: Vocabulary revision of Units 1 and 2								
13	Reading: "	Reading: "Science Fiction Into Reality"								
14	References	References and Quotations								
15	General Re	General Revision								
Contribution	of Learning C	Outcomes to I	Program Obje	ectives (1-5)						
	P1	P2	Р3	P4	P5	P6	P7	P8	Р9	
1	3	1	1	1	3	2	4	5	1	
2	3	1	1	1	3	2	4	5	1	
3	3	1	1	1	3	2	4	5	1	
4	3	1	1	1	3	2	4	5	1	
5	3	1	1	1	3	2	4	5	1	
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Compiled by:		Instructor A	•					-	-	
Date of Compi	lation:	10.05.2022								