

DEPARTMENT OF MATERIALS SCIENCE AND TECHNOLOGY **COURSE SYLLABUS**

Course Details										
Code				Acad	Academic Year			Semester		
ENG301				4	4			1		
Title					Т	Α	L	ECTS		
Advanced English I								2		
Language	English	English								
Level	Underg	graduate	Х	Graduate			Postgraduate			
Department / Program	Departr	Department of Material Science and Technology								
Forms of Teaching and Learn	ing Face to	Face to face								
Course Type	Cor	npulsory		x		Elective				
Objectives	The stud writing.	The students will be able to improve their English in terms of academic reading and writing.								
Content		Academic Reading & Academic Writing Academic Vocabulary								
Prerequisites	None	None								
Coordinator	None	None								
Lecturer(s)	Lecture	Lecturer Yasemin AKSOYALP								
Assistant(s)	None	None								
Work Placement	No	No								
Recommended or Required Reading										
Books / Lecture Notes	Videos on Y	Videos on Youtube, Videos on TedTalks								
Other Sources	Schmitt, D., Schmitt, N., & Mann, D. (2011). Focus on vocabulary I. Pearson Longman: New York Bailey, S. (2011). Academic writing: A handbook for international students. Routledge: New York.									
Additional Course Materia	ı									
Documents										
Assignments										
Exams										
Course Composition										
Mathematics und Basic Sciences									%	
Engineering								%		
Engineering Design						%				
Social Sciences	100%				ı					



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		COOK	SE SYLLABUS			
Educational Scie	nces		%			
Natural Sciences			%			
Health Sciences			%			
Expert Knowledg	ge		%			
Assessment						
Activit	:у		Percentage (%)			
Midterm Exam			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		1	3	3		
Total Work Load 60						
ECTS Points (Total Work Load / Hours) 2				2		
Learning Outcomes						
1	Students will be able to learn about academic vocabulary through reading texts.					
2	Students will be able to read and comprehend general reading texts at B1-B2 level.					
3	Students will be able to carry out basic writing tasks (paragraph writing, summary writing, CV writing).					
4	Students will be able to learn about academic writing (plagiarism, paraphrasing, reference writing).					
5	Students will be able to practice academic listening skills.					
6						
7						



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8								
9								
10								
11								
12								
Weekly Conten	it							
1	Revision of how to write a paragraph (cause and effect, advantage and disadvantage, opinion, comparison) Academic Vocabulary HM: Reading, "Can we be happier?"							
2		ragraph about						
3	Reading: "Ha	appiness in Bh	utan" HM: W	riting the sum	mary of the te	xt		
4	Reading: "Happiness in Bhutan" HM: Writing the summary of the text Writing a summary. HM: Reading, "Into the Flow"							
5	Conjunctions Writing a summary of the Chapter 2 "Into the flow"							
6	Writing form	Writing formal e-mails and letters HM: Reading, "What are you thinking?"						
7	Quiz Reading	Quiz Reading: "What color is your laugh?"						
8	Paraphrasing Synonyms HM: Paraphrasing of one paragraph of the text "What color is your laugh?"							
9	Midterm exams							
10	Writing a CV HM: Reading, "Did you have trouble getting up this morning?"							
11	Prepositions Punctuation							
12	How to avoid plagiarism? HM: Vocabulary revision of Units 1 and 2							
13	Reading: "Science Fiction Into Reality"							
14	References and Quotations							
15	General revision							
Contribution of	Contribution of Learning Outcomes to Program Objectives (1-5)							
	P1	P2	Р3	P4	P5	P6	P7	P8
1	1	1	1	1	1	3	4	5
2	1	1	1	1	1	3	4	5
3	1	1	1	1	1	3	4	5
4	1	1	1	1	1	3	4	5
5	1	1	1	1	1	3	4	5
6								
7								
8								
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11								
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Contribution Lev	eı	1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High						



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https://obs.tau.edu.tr/oibs/bologna/progLearnOutcomes.aspx?lang=en&curSunit=207				
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