

DEPARTMENT OF MECHATRONIC ENGINEERING COURSE SYLLABUS

Course Details											
Code						Acad	Academic Year			Semester	
ENG301						3			7		
Title						Т	Α	L	ECTS		
Advanced English I						3	-	-	2		
Language		English									
Level		Undergraduate		x	Gradu ate			Postgraduate			
Department / Program		MECHATRONIC ENGINEERING									
Forms of Teaching and Learning		Hybrid (60% online, 40% face-to-face)									
Course Type		Compulsory x Elective									
Objectives		The students will be able to improve their English in terms of academic reading and writing.									
Content		Academic Reading & Academic Writing Academic Vocabulary									
Prerequisites		-									
Coordinator		-									
Lecturer(s)		Ins. Aslıhan Akın, Ins. Burçin Baytur, Ins. Vahap Sümer Özsüer, Ins. İlknur Karadağlı Dirik, Ins. Nuray Güleç									
Assistant(s)		-									
Work Placement		-									
Recommended or Required Reading											
Books / Lecture Notes	tt, D., Schmitt, N., & , S. (2011). <i>Academi</i> o		•	•							
Other Sources		eos on Youtube eos on TedTalks									
Additional Course Material											
Documents Worksheets											
Assignments	There will be reading and writing assignments. They were identified below.										
Exams	xams -										
Course Composition											
Mathematics und Basic Sciences									%		
Engineering									%		
Engineering Design									%		



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Social Sciences		2001	100	%				
Educational Scie	nces		%					
Natural Sciences	}		%					
Health Sciences			%					
Expert Knowledg	ge			%				
Assessment								
Activity			Count	Percentage (%)				
Midterm Exam			1	30				
Quiz			1	10				
Assignments								
Attendance								
Recitations								
Projects								
Final Exam			1	60				
		100						
ECTS Points and Work Load								
Activity		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							
	2							
Learning Outcomes								
1	1 Students will be able to learn about academic vocabulary through reading texts.							
2	Student	ts will be able to read and comprehend general reading texts at B1-B2 level.						
3		ents will be able to carry out basic writing tasks (paragraph writing, summary writing, CV						
4		ts will be able to learn about academic writing (plagiarism, paraphrasing, reference writing).						
5		ents will be able to practice academic listening skills.						
,	State its it is a date to produce deducting skins.							



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COURSE SYLLABUS												
Weekly Content												
1	CC Ac	Revision of how to write a paragraph (cause and effect, advantage and disadvantage, opinion, comparison) Academic Vocabulary										
			ng, " Can									
2			aragraph	about ha	ppiness i	n the cla	SS.					
		se of artic	nes Happiness	in Bhuta	n"							
3		_	g the sum									
		riting a s		inary or	circ cext							
4		_	ng, "Into t	he Flow"								
5		onjunctio										
5			ummary o			Into the f	low"					
6		_	mal e-mai									
			ng, "What	are you	thinking?)//						
7	_	uiz ».										
			What colo	r is your	laugh?"							
8		Paraphrasing Synonyms										
0		HM: Paraphrasing of one paragraph of the text "What color is your laugh?"										
9		Midterm Exams										
	\/\	Writing a CV										
10		_	ng, "Did y	ou have t	rouble a	ettina un	this mor	nina?"				
		eposition		11410	4510 9	coming up	2.110 11101	91				
11		ınctuatior										
12	He	How to avoid plagiarism?										
12	HI	HM: Vocabulary revision of Units 1 and 2										
13	Re	Reading: "Science Fiction Into Reality"										
14	Re	References and Quotations										
15												
ontribu	ution of Learning Outcomes to Program Objectives (1-5)											
	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12
1	1	1	1	1	1	1	5	1	1	1	1	
2	1	1	1	1	1	1	5	1	1	1	1	
3	1	1	1	1	1	1	5	1	1	1	1	
4		1 1 1 1 1 5 1 1 1										
7	-	-	-	-	-	-	,	-		-	-	

l									
	Contributi	on Level	1: Low 2	2: Low-int	ermediat	e 3: Interi	mediate 4	: High 5: \	ery High

 $\underline{https://obs.tau.edu.tr/oibs/bologna/progLearnOutcomes.aspx?lang=tr\&curSunit=5946}$

Compiled by:	Ins. Aslıhan Akın, Ins. Burçin Baytur, Ins. Vahap Sümer Özsüer, Ins. İlknur Karadağlı Dirik, Ins. Nuray Güleç
Date of Compilation:	31.08.2022