

Course Details										
Code						Academic Year			ster	
ENG301					3			1		
Title						Α	L	ECTS		
Advanced English I						-	-	2		
Language		English	nglish							
Level		Undergraduate x Graduate Postgradu						duate		
Department / Program		Molecular Biotech	nology						•	
Forms of Teaching and Learning		Face-to-face								
Course Type		Compulsory	x	E	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)		Lect. Burçin BAYT	UR							
Assistant(s)										
Work Placement										
Recommended or Required Reading										
	Schm York	mmitt, D., Schmitt, N., & Mann, D. (2011). <i>Focus on vocabulary I</i> . Pearson Longman: New								
Books / Lecture Notes	York Bailey, S. (2011). <i>Academic writing: A handbook for international students</i> . Routledg York.							ledge: New		
Other Sources		Videos on Youtube Videos on TedTalks								
Additional Course Mate	erial									
Documents										
Assignments	There will be reading and writing assignments. They were identified below.									
Exams										
Course Composition										



	COURSE STEEABOS	
Mathematics und Basic Sciences		%
Engineering		%
Engineering Design		%
Social Sciences	100	%
Educational Sciences		%
Natural Sciences		%
Health Sciences		%
Expert Knowledge		%
Assessment		
Abbesomene		
Activity	Count	Percentage (%)
	Count 1	Percentage (%) 40
Activity		
Activity Midterm Exam		
Activity Midterm Exam Quiz		
Activity Midterm Exam Quiz Assignments		
Activity Midterm Exam Quiz Assignments Attendance		
Activity Midterm Exam Quiz Assignments Attendance Recitations		

Total

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					



					ECTS Poin		Vork Load /	/ 30)	2		
Learning Outco	omes						,				
1		s will he :	ahla to laa	rn about a	academic y	ocabulan	through r	eading text	c		
2	Students will be able to learn about academic vocabulary through reading texts. 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										
4											
	Student	Students will be able to learn about academic writing (plagiarism, paraphrasing, reference writing)									
5											
Weekly Conter											
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	Writing Use of a		iph about	happiness	in the cla	ss.					
3			ess in Bhi summary o	utan" of the text							
4		Writing a summary. HM: Reading, "Into the Flow"									
5	Conjunctions Writing a summary of the Chapter 2 "Into the flow"										
6	Writing formal e-mails and letters HM: Reading, "What are you thinking?"										
7	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	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	Referen	ces and C)uotations								
15		Revision									
Contribution o			nes to Pro	ogram Ob	jectives (1-5)					
	P1	- P2	P3	P4	P5	P6	P7	P8	Р9	P10	



1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1			
3	1	1	1	1	1	1	1			
4	1	1	1	1	1	1	1			
5										
Contribution Level 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High										
https://obs.tau.edu.tr/oibs/bologna/progLearnOutcomes.aspx?lang=en&curSunit=5707										
Compiled by: Lect. Burçin BAYTUR										
Date of Compilation: 27.10.2023										