

Course Details											
Code							Acade	mic Ye	ar	Semes	ter
ENG202							2			2	
Title							Т	Α	L	ECTS	
English IV							3	-	-	2	
Language		English									
Level		Undergraduate		х	Graduate			P	ostgra	duate	
Department / Program		MECHATRONIC EN	IGINEI	ERING							
Forms of Teaching and Lea	rning	Hybrid (60% faceto	oface -	40%onlir	ne)						
Course Type		Compulsory		x	Ele	ective	•				
Objectives							e their English language level to B1.2 with ocabulary and everyday life activities.				
Content	Integrated activities in B1.2 level along with a focus on grammar, vocabulary and daily conversational skills.										
Prerequisites											
Coordinator											
Lecturer(s)		Ins. Nuray Güleç									
Assistant(s)											
Work Placement											
Recommended or Required	d Readi	ng									
Books / Lecture Notes	Hughe	es, J. & Stephenson,	H. (20	012). <i>Life</i>	?-Pre-intermed	diate.	Nation	nal Geo	graphi	c.	
		e, S. (2008). Macmili							millan	Publishir	ng.
Other Sources	Doole	ey, J. & Evans, V. (2004). <i>Grammarway 1</i> . Express Publishing.									
Other Sources	Doole	y, J. & Evans, V. (20	04). <i>G</i>	rammar	way 2. Express	s Pub	lishing				
		nan, S. (1997). English Vocabulary in Use-pre-intermediate and intermediate. Cambridge ersity Press.									
Additional Course Material											
Documents											
Assignments	Assign	nments will be given	abou	t gramm	ar and vocabu	ulary i	issues	in each	unit.		



_		COURSE SYLLABUS	
Exams			
Course Composition			
Mathematics und Basic Sciences			%
Engineering			%
Engineering Design			%
Social Sciences		100	%
Educational Sciences			%
Natural Sciences			%
Health Sciences			%
Expert Knowledge			%
Assessment			
Activity		Count	Percentage (%)
Midterm Exam (Presentation)		1	40
Quiz			
Assignments			
Attendance			
Recitations			
Projects			
Final Exam		1	60
		Total	100
ECTS Points and Work Load	1		
Activity	Count	Duration	Work Load (Hours)
Lectures	15	3	45
Self-Study			
Assignments			
Presentation / Seminar Preparation			
Midterm Exam	1	7	7



			COURSE SYLLABUS			
Recitations						
Laboratory						
Projects						
Final Exam		1	8	8		
			Total Work Load	60		
			ECTS Points (Total Work Load / 30)	2		
Learning Outcom	ies					
1	Students	s will be able to increa	ase their existing vocabulary knowledge to B1.2 l	evel.		
2	Students	will be able to increa	ase their existing grammar knowledge to B1.2 lev	rel.		
3	Students	s will be able to impro	ove their reading and listening comprehension sk	ills.		
4	Students will be able to learn and practice how to write formal letters/ emails, a CV, a biography and a press					
4	release.					
5		s will be able to carry , filling in a form, etc.	out daily activities such as giving a presentation,	finding a solution to a		
Weekly Content	prosition.	,,				
Treemy content	An intro	duction to the course				
	Unit 7-W					
1		ary: Office equipmen	t			
-		ions of place & move				
		ent Perfect Tense				
	Unit 7-W					
		or's opinion				
2	Vocabulary: Job adverts					
	Job inter					
	Writing a	a CV				
	Unit 8-Te	echnology				
_	Defining	relative clauses				
3	Vocabula	ary: The Internet				
	Conditio	nal Sentences-Type (and Type 1			
4	Unit 8-Te	echnology				



	COURSE SYLLABUS
	Vocabulary: have
	Supporting the main argument
	Vocabulary: Technology verbs
	Writing a paragraph
	Unit 9-Language and Learning
5	Vocabulary: Education
3	The present simple passive
	Vocabulary: Phrasal Verbs
	Unit 9-Language and Learning
6	The past simple passive
0	Differentiating between fact and opinion
	Filling in a form
	Unit 10-Travel and Holidays
7	The Past Perfect Tense
,	Subject & Object Questions
	Vocabulary: Holiday adjectives
8	Revision for the mid-term exams
9	Mid-Term Exams
	Unit 10-Travel and Holidays
	-ed & -ing adjectives
10	Vocabulary: Places in a city
	Direct and Indirect Questions
	Writing a formal letter/email
	Unit 11-History
11	Vocabulary: Archaeology
11	Used to
	Reported Speech
	Unit 11-History
12	Vocabulary: set
	Giving a presentation



Writing a hiography								
Writing a biography								
Unit 12-Nature								
Any-, every-, some- body, thing, where								
13 Conditional Sentences-Type 2								
Vocabulary: Extreme weather conditions								
Unit 12-Nature								
Close reading II								
14 Will/might								
Solving a problem								
Writing a press release								
15 General revision								
15 General revision Contribution of Learning Outcomes to Program Objectives (1-5)	DQ D10							
15 General revision Contribution of Learning Outcomes to Program Objectives (1-5) P1 P2 P3 P4 P5 P6 P7 P8	P9 P10							
15 General revision Contribution of Learning Outcomes to Program Objectives (1-5)	P9 P10							
15 General revision Contribution of Learning Outcomes to Program Objectives (1-5) P1 P2 P3 P4 P5 P6 P7 P8	P9 P10							
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15 General revision								
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