

Course Details										
Code					Academic Year			Semes	ter	
ENG201					2			1		
Title						T	Α	L	ECTS	
English III						3			2	
Language	English									
Level	Undergraduate √ Graduate				Postgraduate					
Department / Program	Civil Engineering	Civil Engineering								
Forms of Teaching and Learning	Formal									
Course Type	Compulsory	✓				Elective				
Objectives	The aim of this cou		•	ire skills to t	alk ab	out fut	ure pla	ns, talk	about t	alents, give
Content	Students 1. At work, at school, during leisure time, etc. Understand the main points of the standard things that are explicitly stated in familiar topics that occur regularly. 2. will create simple texts about their personal experiences and share them in a mutual dialogue. 3. will be able to express the terms used in phone calls effectively. 4. Understand conditional sentences and use related expressions.									
Prerequisites										
Coordinator										
Lecturer(s)										
Assistant(s)										
Work Placement										
Recommended or Required Reading										
Books / Lecture Notes										
Other Sources										
Additional Course Material										
Documents										
Assignments										
Exams										
Course Composition										
Mathematics und Basic Sciences									%	
Engineering									%	



	COURSE SY	LLADOS			
Engineering Design			%		
Social Sciences		%			
Educational Sciences		%			
Natural Sciences		%			
Health Sciences		%			
Expert Knowledge	%				
Assessment					
Activity	Cou	Percentage (%)			
Midterm Exam	1	40			
Quiz					
Assignments					
Attendance					
Recitations					
Projects	ects				
Final Exam	1	60			
		100			
ECTS Points and Work Load					
Activity	Count	Duration	Work Load (Hours)		
Lectures	14	3	42		
Lectures Self-Study	14	3	42		
	14	3	42		
Self-Study	14	3	42		
Self-Study Assignments Presentation / Seminar	14	1	1		
Self-Study Assignments Presentation / Seminar Preparation					
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam					
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations					
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations Laboratory					
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations Laboratory Projects	1	1	1		
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations Laboratory Projects	1	2	1		
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations Laboratory Projects	1	1 2 Total Work Load	1		
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations Laboratory Projects Final Exam	1	1 2 Total Work Load	1		
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations Laboratory Projects Final Exam Learning Outcomes	1	1 2 Total Work Load	1		
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations Laboratory Projects Final Exam Learning Outcomes	1	1 2 Total Work Load	1		
Self-Study Assignments Presentation / Seminar Preparation Midterm Exam Recitations Laboratory Projects Final Exam Learning Outcomes 1 2	1	1 2 Total Work Load	1		



6							
7							
8							
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11							
12							
Weekly Conten	t						
1							
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8							
9							
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11							
12							
13							
14							
15							
Contribution of Learning Outcomes to Program Objectives (1-5)							
	P1	P2	Р3	P4	P5	P6	P7
1							
2							
3							
4							
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6							
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8							
9							
10							



11							
12							
Contribution Level 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High							
Compiled by:							
Date of Compilat	tion:						