



## ESOGÜ Electrical-Electronics Engineering Department

**COURSE CODE:**151224243-151244243 **COURSE TITLE:**Current Issues in English II

Semester	Weekly Hours		COURSE				
	Theoretical	Practical	Credits	ECTS	Type	Language	
4	3	0	3	4	Compulsory ( ) Elective ( x )	Turkish ( ) English (X)	
Write the credit (for non-credit courses weekly hours) below (If necessary distribute the credits.).							
<b>Math and Basic Science</b>		<b>Electrical Engineering</b> [mark (x) if there is high design content]		<b>General Education</b>		<b>Humanities</b>	
		( )				3	
<b>Assessment</b>		<b>THEORETICAL-PRACTICAL COURSES</b>			<b>LABORATORY COURSES</b>		
<b>Midterm</b>		<b>Type</b>	<b>Number</b>	<b>%</b>	<b>Activity Type</b>	<b>Number</b>	<b>%</b>
		Midterm	1	50	Quiz		
		Quiz			Lab performance		
		Homework			Report		
		Project			Oral exam		
		Other (.....)			Other (.....)		
<b>Final</b>			1	50			
<b>Makeup exam (Oral/Written)</b>							
<b>Prerequisites</b>		Current Issues in English I					
<b>Brief content of the course</b>		A course to discuss current issues happening all around the world to improve the English vocabulary, listening, speaking and reading skills of students.					
<b>Objectives of the course</b>		To help students to build-up vocabulary by understanding words used in different contexts; To help students to understand main ideas when watching documentaries; and To help students to become fluent in English.					
<b>Contribution of the course towards professional education</b>		The course will help students to improve their listening, speaking, critical, and oral presentation skills.					
<b>Outcomes of the course</b>		Students will feel more comfortable when they speak English.					
<b>Textbook of the course</b>							
<b>Other reference books</b>		Documentaries from CNN, BBC and DeutscheWelle, and articles from WWW					
<b>Required material for the course</b>		A monolingual dictionary					

WEEKLY PLAN OF THE COURSE	
Week	Topics
1	Introduction to the course
2	Listening techniques
3	Documentary 1 and discussion
4	Documentary 2 and discussion
5	Documentary 3 and discussion
6	Documentary 4 and discussion
7	Documentary 5 and discussion
8	Midterm
9	Midterm
10	Documentary 6 and discussion
11	Documentary 7 and discussion
12	Documentary 8 and discussion
13	Documentary 9 and discussion
14	Oral Presentation Techniques
15-16	Oral Presentations

NO	OUTCOMES OF THE PROGRAM	4	3	2	1
1	Adequate knowledge of mathematics, science and Electrical and Electronic Engineering; ability to practice theoretical and practical knowledge of these areas into modeling and solving problems of Electrical and Electronic Engineering				X
2	Ability to identify complex engineering problems in Electrical and Electronic Engineering and related fields, for this purpose having skills to formulate, select and apply appropriate methods.				X
3	Having skills to apply modern design methods to design a complex system, equipment or product that should work under realistic conditions and constraints and satisfy specific requirements concerning the Electrical and Electronic Engineering.				X
4	Having skills to develop, select and apply modern techniques and tools needed for Electrical and Electronic Engineering applications, skills to use information technology effectively.				X
5	Skills to design and conduct tests, collect data, analyze results, and interpret data for the experimental investigation of Electrical and Electronic Engineering problems				X
6	Ability to function effectively as an individual and as a member of teams within the discipline and in multidiscipline areas.	X			
7	Communicating effectively in oral and written form both in Turkish and English.	X			
8	Awareness of the necessity of lifelong learning, access to information, monitoring developments in science and technology and the ability to self-renewing				X
9	Understanding of professional and ethical responsibility				X
10	Information on project management, change management and risk management practices, awareness on entrepreneurship, innovation and sustainable development.				X
11	Information about universal and societal effects of engineering applications on health, safety and environment; awareness of the legal consequences of engineering solutions.				X

**Scale for assessing the contribution of the course to the program outcomes:**

**4: High                      3: Medium                      2: Low                      1:None**

**Name of Instructor(s):** Assistant Prof. Dr. Odilea Rocha Erkaya

**Signature(s):**

**Date:**