

Electrical and Electronic Engineering (English)			
Bachelor	TR-NQF-HE: Level 6	QF-EHEA: First Cycle	EQF-LLL: Level 6

Course Introduction and Application Information

Course Code:	TRK102						
Course Name:	Turkish Language 2						
Semester:	Spring						
Course Credits:	<table border="1"> <tr> <td>ECTS</td> </tr> <tr> <td>2</td> </tr> </table>			ECTS	2		
ECTS							
2							
Language of instruction:	Turkish						
Course Condition:							
Does the Course Require Work Experience?:	No						
Type of course:	Departmental Elective						
Course Level:	<table border="1"> <tr> <td>Bachelor</td> <td>TR-NQF-HE:6. Master`s Degree</td> <td>QF- EHEA:First Cycle</td> <td>EQF-LLL:6. Master`s Degree</td> </tr> </table>			Bachelor	TR-NQF-HE:6. Master`s Degree	QF- EHEA:First Cycle	EQF-LLL:6. Master`s Degree
Bachelor	TR-NQF-HE:6. Master`s Degree	QF- EHEA:First Cycle	EQF-LLL:6. Master`s Degree				
Mode of Delivery:	E-Learning						
Course Coordinator:	Doç. Dr. FEYZİ ÇİMEN						
Course Lecturer(s):							
Course Assistants:							

Course Objective and Content

Course Objectives:	To create awareness of language, to encourage students to read, to introduce the richness, rules and features of Turkish language; to broaden the interests of the students and to develop their comprehension (listening comprehension, reading comprehension), speaking (speaking) skills, and directing them to critical thinking and research.

Course Content:	Types of written expression, types of oral expression, scientific research methods, oral presentation types.
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Learning Outcomes

<p>The students who have succeeded in this course;</p> <ol style="list-style-type: none"> 1) Can explain the types of written expression. 2) Can define the development methods of intellectual 3) Can know the characteristics of a good expression 4) Can explain the basic features of literary and literary genres 5) Can explain the types of verbal expression

Course Flow Plan

Week	Subject	Related Preparation
1)	Introduction to Written and Oral Expression Types	1. Week Lecture Notes
2)	Rules of Official Correspondence	2. Week Lecture Notes
3)	Scientific Research Process and Reference	3. Week Lecture Notes
4)	Types of Objective Critical Written Expressions	4. Week Lecture Notes
5)	Types of Written Expression I: Article, Clause, Criticism, Trial, Chat, Interview, News, Travel Writing	5. Week Lecture Notes
6)	Types of written expression II: Memoir, Daily, Review, Biography, Autobiography, Bibliography	6. Week Lecture Notes
7)	Story and Novel	7. Week Lecture Notes
8)	Midterm exam	Preparation for the exam
9)	Narrative and Narrative Structure	8. Week Lecture Notes
10)	Theater	9. Week Lecture Notes
11)	Poetry	10. Week Lecture Notes
12)	Types of Oral Expression I: Conference, Speech, Panel, Forum, Symposium, Debate, Open Session	11. Week Lecture Notes
13)	Considerations in Oral Presentations I: Communication, Presentation Success, Communication Message	12. Week Lecture Notes
14)	Considerations in Oral Presentations II: Diction, Dictation Style, Sound in Diction	13. Week Lecture Notes

15)	General Review and Pre-Exam Applications	Past Week Lecture Notes and Questions
16)	Final exam	Preparation for the exam

Sources

Course Notes / Textbooks:	Barzun, Jacques ve Henry F. Graff. Modern Arařtırmacı. Çev. Fatoř Dilber. Ankara: TÜBİTAK Popüler Bilim Kitapları, 2001.
References:	Barzun, Jacques ve Henry F. Graff. Modern Arařtırmacı. Çev. Fatoř Dilber. Ankara: TÜBİTAK Popüler Bilim Kitapları, 2001.

Course - Program Learning Outcome Relationship

Course Learning Outcomes	1	2	3	4	5
Program Outcomes					
1) Adequate knowledge in mathematics, science and Electrical and Electronics engineering; the ability to use theoretical and practical knowledge in these areas in complex engineering problems.					
2) Ability to identify, formulate, and solve complex electrical and electronics engineering problems; ability to select and apply appropriate analysis and modeling methods for this purpose.					
3) Ability to design a complex circuit, device or system to meet specific requirements under realistic constraints and conditions; ability to apply modern design methods for this purpose.					
4) Ability to develop, select and use modern techniques and tools necessary for the analysis and solution of complex problems encountered in electrical and electronics engineering applications; ability to use information technologies effectively.					
5) Ability to design, conduct experiments, collect data, analyze and interpret results for the study of complex engineering problems or electrical and electronics engineering research topics.					
6) Ability to work effectively within and multidisciplinary teams; individual study skills.					
7) Ability to communicate effectively orally and in writing; knowledge of at least one foreign language; ability to write effective reports and understand written reports, to prepare design and production reports, to make effective presentations, to give and receive clear and understandable instructions.					

Course Learning Outcomes	1	2	3	4	5
8) Awareness of the necessity of lifelong learning; ability to access information, to follow developments in science and technology and to renew continuously.					
9) To act in accordance with ethical principles, professional and ethical responsibility; information on the standards used in electrical and electronics engineering applications.					
10) Information on business practices such as project management, risk management and change management; awareness of entrepreneurship and innovation; information about sustainable development.					
11) Knowledge of the effects of electrical and electronics engineering practices on health, environment and safety in the universal and social scale and the problems of the era reflected in electrical and electronics engineering; awareness of the legal consequences of electrical and electronics engineering solutions.					

Course - Learning Outcome Relationship

No Effect	1 Lowest	2 Average	3 Highest

	Program Outcomes	Level of Contribution
1)	Adequate knowledge in mathematics, science and Electrical and Electronics engineering; the ability to use theoretical and practical knowledge in these areas in complex engineering problems.	
2)	Ability to identify, formulate, and solve complex electrical and electronics engineering problems; ability to select and apply appropriate analysis and modeling methods for this purpose.	
3)	Ability to design a complex circuit, device or system to meet specific requirements under realistic constraints and conditions; ability to apply modern design methods for this purpose.	
4)	Ability to develop, select and use modern techniques and tools necessary for the analysis and solution of complex problems encountered in electrical and electronics engineering applications; ability to use information technologies effectively.	
5)	Ability to design, conduct experiments, collect data, analyze and interpret results for the study of complex engineering problems or electrical and electronics engineering research topics.	
6)	Ability to work effectively within and multidisciplinary teams; individual study skills.	

7)	Ability to communicate effectively orally and in writing; knowledge of at least one foreign language; ability to write effective reports and understand written reports, to prepare design and production reports, to make effective presentations, to give and receive clear and understandable instructions.	
8)	Awareness of the necessity of lifelong learning; ability to access information, to follow developments in science and technology and to renew continuously.	
9)	To act in accordance with ethical principles, professional and ethical responsibility; information on the standards used in electrical and electronics engineering applications.	
10)	Information on business practices such as project management, risk management and change management; awareness of entrepreneurship and innovation; information about sustainable development.	
11)	Knowledge of the effects of electrical and electronics engineering practices on health, environment and safety in the universal and social scale and the problems of the era reflected in electrical and electronics engineering; awareness of the legal consequences of electrical and electronics engineering solutions.	

Assessment & Grading

Semester Requirements	Number of Activities	Level of Contribution
Midterms	1	% 40
Final	1	% 60
total		% 100
PERCENTAGE OF SEMESTER WORK		% 40
PERCENTAGE OF FINAL WORK		% 60
total		% 100

Workload and ECTS Credit Calculation

Activities	Number of Activities	Preparation for the Activity	Spent for the Activity Itself	Completing the Activity Requirements	Workload
Course Hours	14	16			224
Homework Assignments	7	0			0
Midterms	1	0			0

Final	1	0			0
Total Workload					224