



COURSE INFORMATION FORM

Course Name	Course Code
Turkish Language II	151912200

Semester	Number of Course Hours per Week		Credit	ECTS
	Theory	Practice		
2	2	0		2

Course Category (Credit)				
Basic Sciences	Engineering Sciences	Design	General Education	Social
			√	

Course Language	Course Level	Course Type
Turkish	Undergraduate	Compulsory

Prerequisite(s) if any	
Objectives of the Course	To show the richness of Turkish by informing students about the development and current situation of Turkish, to gain a national language awareness, to ensure that they can speak and write Turkish correctly. To compare Turkish language with major languages in the world. To compare the language policies of major languages with the language policy of Turkish language. To give speech training.
Short Course Content	Definition and properties of language; languages of the world and the place of Turkish among the world languages; historical development of Turkish language and the development of Western Turkish; Atatürk's studies and views on Turkish language; phonetics; spelling rules and punctuation; language policies.

Learning Outcomes of the Course	Contributed PO(s)	Teaching Methods *	Measuring Methods **
1 The student explains the language families of the world and the place of Turkish among the world languages.	7	1	A
2 Defines the rules of Turkish.	7	1, 5	A
3 Recognizes sound events.	7	1, 5, 11	A
4 Applies spelling rules.	7	5, 6	A
5 Compose written and oral compositions.	7	6	A
6 Uses Turkish correctly.	7	6, 11	A
7			
8			

*Teaching Methods 1:Expression, 2:Discussion, 3:Experiment, 4:Simulation, 5:Question-Answer, 6:Tutorial, 7:Observation, 8:Case Study, 9:Technical Visit, 10:Trouble/Problem Solving, 11:Individual Work, 12:Team/Group Work, 13:Brain Storm, 14:Project Design / Management, 15:Report Preparation and/or Presentation

**Measuring Methods A:Exam, B:Quiz, C:Oral Exam, D:Homework, E:Report, F:Article Examination, G:Presentation, I:Experimental Skill, J:Project Observation, K:Class Attendance; L:Jury Exam

Main Textbook	<i>Türk Dili I-II</i> , ed. Ferruh Ağca, Eskişehir Osmangazi Üniversitesi Yayınları, 2022.
Supporting References	<i>Üniversiteler İçin Türk Dili</i> , Bayrak Yayınları, İstanbul, 1997.
Necessary Course Material	

Course Schedule	
1	Elements of a Sentence
2	Elements of a Sentence
3	Sentence Types
4	Sentence Types
5	Punctuation Marks
6	Punctuation Marks
7	Punctuation Marks
8	Mid-Term Exam
9	Written Expression
10	Written Expression
11	Oral Expression
12	Oral Expression
13	Spelling Rules
14	Spelling Rules
15	Expression Disorders
16,17	Final Exam

Calculation of Course Workload			
Activities	Number	Time (Hour)	Total Workload (Hour)
Course Time (number of course hours per week)	14	2	28
Classroom Studying Time (review, reinforcing, prestudy,...)	4	4	16
Homework			
Quiz Exam			
Studying for Quiz Exam			
Oral exam			
Studying for Oral Exam			
Report (Preparation and presentation time included)			
Project (Preparation and presentation time included)			
Presentation (Preparation time included)			
Mid-Term Exam	1	2	2
Studying for Mid-Term Exam	1	4	4
Final Exam	1	2	2
Studying for Final Exam	1	4	4
Total workload			56
Total workload / 30			1,86
Course ECTS Credit			2

Evaluation	
Activity Type	%
Mid-term	40
Bir öge seçin.	
Bir öge seçin.	
Final Exam	60
Total	100

RELATIONSHIP BETWEEN THE COURSE LEARNING OUTCOMES AND THE PROGRAM OUTCOMES (PO) (5: Very high, 4: High, 3: Middle, 2: Low, 1: Very low)		
NO	PROGRAM OUTCOME	Contribution
1	To possess sufficient knowledge in mathematics, science, and engineering subjects related to Metallurgical and Materials Engineering; the ability to apply theoretical and practical knowledge in these areas to model and solve engineering problems.	3
2	The ability to identify, define, formulate, and solve complex engineering problems by selecting and applying appropriate analysis and modeling methods.	2
3	The ability to design a complex system, process, device, or product under realistic constraints and conditions to meet specific requirements by applying modern design methods.	2
4	The ability to develop, select, and use modern techniques and tools necessary for engineering applications encountered as a Metallurgical and Materials Engineer; the ability to effectively use information technology.	1
5	The ability to design experiments, conduct experiments, collect data, analyze results, and interpret findings for the investigation of engineering problems.	1
6	The ability to work effectively individually, as well as within disciplinary and interdisciplinary teams.	3
7	The ability to communicate effectively in Turkish, both verbally and in writing; knowledge of at least one foreign language.	5
8	The awareness of the necessity for lifelong learning; the ability to access information, follow developments in science and technology, and continuously renew oneself.	3
9	Awareness of professional and ethical responsibility.	3
10	Knowledge about business practices such as project management, risk management, and change management; awareness of entrepreneurship, innovation, and sustainable development.	2
11	Knowledge about the universal and societal impacts of engineering applications on health, environment, and safety; awareness of the legal consequences of engineering solutions.	3
12	Awareness of quality consciousness and sustainability in material selection, product development, and production processes in engineering applications; awareness of quality control.	3
13	The ability to confidently approach problems encountered in engineering applications.	3

LECTUTER(S)				
Prepared by				
Signature(s)				

Date:05.07.2024