

T.C.

ESKISEHIR OSMANGAZI UNIVERSITY

FACULTY OF



..... Department

COURSE INFORMATION FORM

Course Name					Course Code	
Turkish Language I						
Semester	Number of Course Hours per Week		Credit		ECTS	
Semester	Theory		Practice		Creun	ECIS
Fall	2		0			2
		C	Course Category (Credi	t)		
Basic Sciences	Engineerir Sciences		Design	General Education		Social
Course Lang	; <mark>uage</mark>		Course Level		Co	ourse Type

Prerequisite(s) if any				
Objectives of the Course To show the richness of Turkish by informing students about the development and cu situation of Turkish, to gain a national language awareness, to ensure that they can s and write Turkish correctly. To compare Turkish language with major languages in world. To compare the language policies of major languages with the language policies Turkish language. To give speech training.				
Short Course Content Definition and properties of language; languages of the world and the p among the world languages; historical development of Turkish languages of the world undevelopment of Western Turkish; Atatürk's studies and views on Turphonetics; 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.	5,3	1	А
2	Defines the rules of Turkish.	9	1, 5	А
3	Recognizes sound events.	8	1, 5, 11	А
4	Applies spelling rules.	7	5, 6	А
5	Compose written and oral compositions.	2,4	6	А
6	Uses Turkish correctly.	1,6	6, 11	А
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:Induvidual 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	Türk Dili I-II, ed. Ferruh Ağca, Eskişehir Osmangazi Üniversitesi Yayınları, 2022.
Supporting References	Üniversiteler İçin Türk Dili, Bayrak Yayınları, İstanbul, 1997.
Necessary Course Material	

	Course Schedule				
1	Definition of Language				
2	Language-Nationality-Culture Relationship				
3	World Languages and Turkish Language				
4	Age of Turkish Language				
5	Historical Development of Turkish Language				
6	Alphabets Used in Turkish Writing				
7	Writing Revolution				
8	Mid-Term Exam				
9	Phonetics of Turkish Language				
10	Phonetics of Turkish Language				
11	Morphology of Turkish Language				
12	Morphology of Turkish Language				
13	Word Groups				
14	Word Groups				
15	Word Groups				
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	
	Т	Total workload		
	Total	workload / 30	1,86	
	Course	ECTS Credit	2	

Evaluation				
Activity Type	%			
Mid-term	40			
Bir öğe seçin.				
Bir öğe 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				
1	Awareness of professional and ethical responsibility.	5			
2	Ability to use contemporary methods, techniques and tools such as computers, computer software in social sciences.	4			
3	Increasing the effectiveness of foreign language in accessing the resources of the field.	3			
4	Ability to work individually and to work in disciplinary and interdisciplinary teams.	5			
5	Ability to understand the national and global impact and consequences of data.	5			
6	Ability to follow current professional issues.	5			
7	Ability to conduct scientific research independently or under the supervision of a supervisor.	5			
8	Ability to analyze, evaluate and design data.	5			
9	Gaining a critical perspective.	5			
10					
11					
12					

LECTUTER(S)					
Prepared by					
Signature(s)					

Date:05.07.2024