Department of Geomatics Eng	neering / Rectorate / Department of Geomatics Engineering									
Course Code	Course Name	Teorical	Practice	Laboratory	Credits	ECTS				
TDE101	TURKISH LANGUAGE I	2.00	0.00	0.00	2.00	2.00				
Course Detail										
Course Language	: Turkish									
Qualification Degree	: Bachelor									
Course Type	: Compulsory									
Preconditions	: Not									
Objectives of the Course	: With an emphasis on the rich historical nature of Turkish language and its evolute students. By increasing students' language awareness and consciousness, it not teaches the fundamental values of Turkish society. In short, the course has an air	ot only attempts to de	evelop reading	habits and attitu	udes of studen	ts, but also				
Course Contents		: Definition of Language, Interrelated Elements: language, thought, nation, literature and culture. Language Types. Languages in the World. Turkish and Its Place among Other Languages of the World. Historical Evolution of Turkish Language. Current Situation of Turkish Language and Its Spreading Zones. Voice, Syllable Information and Syntax in Turkish.								
Recommended or Require Reading	d : 1. Ergin, Muharrem. Türk Dil Bilgisi. İstanbul: Bayrak Yay., 2006. 2. Korkmaz, Ze	eynep; vd. Türk Dili v	e Kompozisyo	n Bilgileri. Anka	ra: Ekin Yay., 2	2005.				
Planned Learning Activities Teaching Methods	s and : Direct Instruction, Discussion, Trip, Exemplary Literary Text and Their Analysis.									
Recommended Optional Programme Components	:									
Instructors	: Assoc. Prof. Dr. Nurhak Cem Dedebali									
Instructor's Assistants	:									
Presentation Of Course	: Hybrit									
En Son Güncelleme Tarihi	: 10/4/2023 10:30:57 PM									

#### Course Outcomes

### Upon the completion of this course a student :

1 Senses the features of the Turkish language and the rules of operation and explains it with examples.

 $2\, \hbox{Express the function of language, its dimensions, language-thought-culture-society relationship.}\\$ 

 $3\,\mathrm{Distinguish}$  between the concepts of spoken language and written language.

4 Correctly analyzes a text he/she reads or listens to or a program he/she watches.

5 Explains his/her feelings, thoughts, designs, impressions and observations accurately and effectively in words and writing.

6 Determines the historical background of Turkish and its place among the languages in the world.

7 Explains the concepts related to sentence and semantics.

# Preconditions

Course Code	Course Name		Teorical	Practice	Laboratory Credits	ECTS	

## Weekly Contents

	Teorical	Practice	Laboratory	Preparation Info	Teaching Methods	Course Learning Outcomes
1.Week	*WHAT IS LANGUAGE? WHAT ARE THE FEATURES OF THE LANGUAGE?					
2.Week	*LANGUAGE-CULTURE- SOCIETY RELATIONSHIP					
3.Week	*THE PLACE OF LANGUAGES, THE WORLD LANGUAGES AND THE PLACE OF TURKISH LANGUAGE BETWEEN THE WORLD LANGUAGES.					
4.Week	*GENERAL HISTORY OF TURKISH LANGUAGE DEVELOPMENT, POLITICAL, POSSIBLE, MOUTH CONCEPTS					
5.Week	*The current state of the Turkish language and its spread areas.					
6.Week	*SOUND INFORMATION AND MAIN SOUND EVENTS					
7.Week	*Sound features of Turkish.					
8.Week	*Midterm.					
9.Week	*Word structure in Turkish.					
10.Week	*Turkish language construction and inflectional suffixes.					
11.Week	*Working on sample texts.					
12.Week	*Spelling rules and practice					
13.Week	*Punctuation and its application					
14.Week	*Working on sample texts					

Assesment Methods %

1 Midterms : 40.000

2 Final : 60.000

### ECTS Workload

Activities	Count	Time(Hour)	Sum of Workload
Vize / Midterms	1	1.00	1.00
Final / Final	1	1.00	1.00
Derse Katılım / Attending lectures	14	2.00	28.00
Ders Sonrası Biresysel Çalışma / Individual study after lecture	14	1.00	14.00
Ara Sınav Hazırlık / Preparation for midterm	1	5.00	5.00
Final Sınavı Hazırlık / Preparation for final	1	10.00	10.00

Total: 59.00

Sum of Workload / 30 ( Hour ): 2

ECTS: 2.00

# Program And OutcomeRelation

	P.O. 1	P.O. 2	P.O. 3	P.O. 4	P.O. 5	P.O. 6	P.O. 7	P.O. 8	P.O. 9	P.O. 10	P.O. 11
L.O. 1	0	0	0	0	0	0	0	0	0	0	0
L.O. 2	0	0	0	0	0	0	0	0	0	0	0
L.O. 3	0	0	0	0	0	0	0	0	0	0	0
L.O. 4	0	0	0	0	0	0	0	0	0	0	0
L.O. 5	0	0	0	0	0	0	0	0	0	0	0
L.O. 6	0	0	0	0	0	0	0	0	0	0	0
L.O. 7	0	0	0	0	0	0	0	0	0	0	0