

## GAU, Faculty of Education

<b>Course Unit Title</b>	Turkish I (Comprehensive Explanation)	
<b>Course Unit Code</b>	TURK 001	
<b>Type of Course Unit</b>	Compulsory, All Engineering Students	
<b>Level of Course Unit</b>	BSc	
<b>National Credits</b>	-	
<b>Number of ECTS Credits Allocated</b>	1	
<b>Theoretical (hour/week)</b>	1	
<b>Practice (hour/week)</b>	-	
<b>Laboratory (hour/week)</b>	-	
<b>Year of Study</b>	1,2,3,4	
<b>Semester when the course unit is delivered</b>	1st, 2nd (Fall and Spring)	
<b>Mode of Delivery</b>	Face to Face & Distance Learning	
<b>Language of Instruction</b>	Turkish	
<b>Prerequisites and co-requisites</b>	None	
<b>Recommended Optional Programme Components</b>	None	
<b>Objectives of the Course:</b>		
<ul style="list-style-type: none"> <li>➤ Explanation of Turkish Language history, writing techniques. Effective usage of Turkish Language in both written and oral ways.</li> <li>➤ Understanding the importance of punctuation marks in writing.</li> <li>➤ Explaining the importance of correct explanation in personal and societal communication.</li> <li>➤ Application of research, reading and informing abilities.</li> </ul>		
<b>Learning Outcomes</b>		
When this course has been completed the student should be able to		Assesment.
1		
2		
3		
4		
5		
6		
7		
8		
9		
Assesment Methods: 1. Written Exam, 2. Assignment 3. Project/Report, 4.Presentation		
<b>Course's Contribution to Program</b>		
		CL
1	Ability to understand and apply knowledge of mathematics, science, and engineering	
2	Ability to design and conduct experiments as well as to analyze and interpret data	
3	Ability to work in multidisciplinary teams while exhibiting professional responsibility and ethical conduct	
4	Ability to apply systems thinking in problem solving and system design	
5	Knowledge of contemporary issues while continuing to engage in lifelong learning	
6	Ability to use the techniques, skills and modern engineering tools necessaryfor engineering practice	
7	Ability to express their ideas and findings, in written and oral form	5
8	Ability to design and integrate systems, components or processes to meet desired needs within realistic constraints	
9	Ability to approach engineering problems and effects of their possible solutions within a well structured, ethically responsible and professional manner	
CL: Contribution Level (1: Very Low, 2: Low, 3: Moderate 4: High, 5:Very High)		

Course Contents			
Week			Exams
1	Chapter 1	Explanation of Language	
2		Relationship of language-human, language-society, language-culture, language-thought	
3		Turkish Language and its place among world languages	
4	Chapter 2	Spoken Language – Griten Language	
5		Rules of spelling	
6		Rules of spelling	
7		Rules of punctuation	
8	Chapter 3	Types of written explanation	Midterm
9		Types of written explanation	
10		Note-taking techniques	
11	Chapter 4	Sentence/Paragraph Types	
12		Methods of improving critical thinking skills in paragraphs	
13		Forms of Expression	
14	Chapter 5	Text Analysis	
15			Final
<b>Recommended Sources</b>			
<b>Textbook:</b>			
Özkan, Mustafa ve diğerleri(2001). <i>Yüksek Öğretimde Türk Dili Yazılı ve Sözlü Anlatım</i> .İstanbul:Filiz Kitabevi.			
Yakıcı, Ali ve diğerleri(2005). <i>Türkçe I Yazılı Anlatım</i> .Ankara: Bilge Yayınları.			
Aktaş, Şerif ve diğerleri(2002). <i>Yazılı ve Sözlü Anlatım</i> . Ankara: Akçağ Yayınları.			
Kavcar, Cahit ve diğerleri(2002). <i>Yazılı ve Sözlü Anlatım</i> .Ankara: Anı Yayınları.			
Karasar, Niyazi ve diğerleri(1998). <i>Türk Dili</i> .Eskişehir: Anadolu Üniversitesi Yayınları.			
<b>Assessment</b>			
Online Application Activities	10%		
Online Mini Test	20%		
Homework	20%		
Midterm Exam (Written)	50%		
Total	100%		
<b>ECTS Allocated Based on the Student Workload</b>			
Activities	Number	Duration (hour)	Total Workload(hour)
Course duration in class (including the Exam week)	14	1	14
Labs and Tutorials	-	-	-
Homework	5	1	5
Project/Presentation/Report Writing	-	-	-
E-learning Activities	2	1	2
Quizzes	-	-	-
Midterm Examination			
- Exam	1	1	4
- Self Study for Exam	1	3	
Final Examination			
- Exam	1	1	5
- Self Study for Exam	1	4	
Total Workload			30
Total Workload/30 (h)			1
ECTS Credit of the Course			1