Dersin Adı				Course Name					
TÜRKÇE II			TURKISH II						
Kodu Yarıyılı (Code) (Semester)		Kredisi (Local Credits)	AKTS Kre (ECTS Crea			Ders Uygulaması, Saat/Hafta			
					Ders (Theoretical)		Uygulama (Resitation)		Laboratuar (Laboratory)
TUR 102	6	2		2 2 0			0		
Bolum/Progr (Department/		Insan ve Toplum I Humanities and S							
Dersin Türü (Course Type)		Zorunlu Dersin Dili Türkçe Compulsory (Course Language) Turkish							
Dersin Önkos (Course Prere		Yok/None							
Dersin Mesleki bileşene katkısı % (Course Category by Content, %)		Temel Bilim (Basic Science)	Temel Mühend (Engineerir Science)					İnsan ve Toplum Bilim (General Education)	
									100%
Dersin İçeriği (Course Description)		Yazılı Anlatım, Yazılı Anlatımda Yöntem ve Plan, Yazılı Anlatım Uygulaması, Bilimsel Metinler (Makale-Rapor-Eleştiri), Resmî Metinler (Dilekçe, Özgeçmiş), Edebî Türler, Deneme, Köşe Yazısı, Gezi Yazısı, Biyografi, Hikâye, Roman, Sözlü Edebiyat, Sözlü Anlatım ve İletişim							
Dersin Amacı (Course Objectives)		Written Expression, Method and Planning of Written Expression, Writing Exercise, Scientific Texts (Article-Report-Critic), Official Texts (Petition-Resume), Genres of Literature, Essay, Column, Travel Writing, Biography, Story, Novel, Verbal Literature, Verbal Expression and Communication  1. Yazılı ve sözlü anlatımı geliştirmek, 2. Bilimsel anlatımı geliştirmek ve bilimsel metin üretebilme becerisi kazandırmak, 3. Edebî türler hakkında bilgi edindirmek ve bu türleri irdeleme becerisi kazandırmak.							
		1.To improve the 2.To improve the scientific texts, 3.To provide know	scientifi	c expressi	on and	d provide k			
Dersin Öğrenme Çıktıları (Course Learning Outcomes)		Bu dersi başarıyla geçen öğrenciler:  1. Düşüncelerini sözlü ve yazılı olarak bir plan dahilinde aktarabilir,  2. Bilimsel ve resmî metinler oluşturabilir,  3. Edebî türleri değerlendirebilir,  4. Hazırlıklı/hazırlıksız konuşma yapabilir.							
		Student, who passed the course satisfactorily can:  1. Express his/her thoughts and ideas both in verbal and written way,  2. Write scientific and official texts,  3. Evaluate various genres of literature.  4. Perform planned/unplanned speeches.							
Ders Kitabı (Textbook)		Komisyon, 1984, Türk Dili ve Kompozisyon Bilgileri, Yargı Yayınevi.							
Diğer Kaynal (Other Refere		Olcay Önertoy, 19	984, Çağ	śdaş Türk l	Hikay	e ve Roma	nı, İş Banka	ası Y	ayınları.

Ödevler ve Projeler (Homework & Projects)			
Laboratuar Uygulamaları (Laboratory Work)			
Bilgisayar Kullanımı (Computer Use)			
Diğer Uygulamalar (Other Activities)			
Başarı Değerlendirme Sistemi	Faaliyetler (Activities)	Adedi - En az (Quantity - Minimum)	Değerlendirme Katkısı % (Effects on Grading %)
(Assessment Criteria)	Yıliçi Sınavları (Midterm Examas)	1	40%
	Kısa Sınavlar (Quizzes)		
	Ödevler (Homeworks)		
	Projeler (Projects)		
	Dönem Ödevi (Perm Paper)		
	Laboratuar Uygulaması (Laboratory Work)		
	Diğer Uygulamalar (Other Activities)		
	Final Sınavı (Final Exam)	1	60%

## COURSE PLAN

Wee	kTopics	Outcomes
1	General Information about Writing	1
2	Planning and Methodology of Writing	1
3	Writing Excercise	1
4	Scientific Research Texts (Article-Report-Critic)	1-2
5	Official Writings (Petition-Resume)	1-2
6	Genres of Literature	3
7	Essay, Column	3
8	Travel Writing, Biography	3
9	Story MIDTERM EXAM	3
10	Novel	3
11	Verbal Expressions and Verbal Literature	1-4
12	General Information about Verbal Communication	1-4
13	Conference, Panel, Symposium	1-2-4
14	FINAL EXAM	1-2-3-4

## Relationship between the Course and Mechanical Engineering Curriculum

	Program Outcomes			Level of Contribution			
		1	2	3			
a	An ability to apply knowledge of mathematics, science, and engineering on						
	mechanical engineering problems						
b	An ability to design and conduct experiments, as well as to analyze and interpret data						
	and use modern tools and equipment.						
c	An ability to select, develop and/or design a system, component, or process to meet						
	desired performance, manufacturing capabilities and economic requirements.						
d	An ability to function on and/or develop leadership in multi-disciplinary teams.						
e	An ability to identify, formulate, and solve mechanical engineering problems.						
f	An understanding of professional and ethical responsibility						
g	An ability for effective written and oral communication in Turkish and English.			X			
h	An ability to understand and comment on the impact of engineering solutions in a						
	national and global context.						
i	A recognition of the need for, and an ability to engage in life-long learning						
j	A knowledge of contemporary issues in mechanical engineering						
k	An ability to use the techniques, skills, and modern engineering tools, such as						
	computer programs, necessary for engineering design and analysis and use modern						
	information systems						
l	A detailed knowledge of and experience on a specific application field of mechanical						
	engineering						

## 1: None, 2. Partial, 3. Full

<u>Düzenleyen (Prepared by)</u> Lect. Güliz KAPKIN	<u>Tarih (Date)</u> 09.07.2009	<u>İmza (Signature)</u>