



MARMARA UNIVERSITY - FACULTY OF ENGINEERING

2017-2018 Spring

TRD122 Türk Dili II

**COURSE DESCRIPTION FORM**

<b>Offering Department</b>		Department of Computer Engineering		Undergraduate must course (2nd semester)							
<b>Course Code</b>		TRD122									
<b>Course Name</b>		Turkish Language II									
<b>Language of Instruction</b>		Turkish									
<b>ECTS</b>		2									
<b>Contact Hours</b>		Theoretical (T): 2			Practice (U): 0			Laboratory(L): 0			
<b>Pre-requisites</b>											
<b>Instructor</b>		<b>Name</b>		Murat Tan							
		<b>E-mail</b>		murat.tan@marmara.edu.tr							
<b>Course Materials</b>		<b>Mandatory</b>		The materials and announcements for the class are shared on the course website: <a href="https://uzem.marmara.edu.tr/">https://uzem.marmara.edu.tr/</a>							
		<b>Recommended</b>									
<b>Course Objectives</b>		To give students the ability and habit to express their feelings and thoughts accurately and effectively with words and writing. To gain scientific, critical, interpretative, questioning, creative, thinking habits.									
<b>Course Content</b>		Types of written and oral expression, examples. Writing essay petition, minutes, Do scientific research.conference, paper, report,									
<b>Learning Outcomes</b>		<b>LO1</b>		To explain the ways of being successful in oral expression.							
		<b>LO2</b>		To explain the ways of being successful in written expression.							
		<b>LO3</b>		To develop research, reading and information skills.							
		<b>LO4</b>		To follow the rules of writing, gain the habit of using punctuation in place.							
		<b>LO5</b>		To gain scientific, critical, interpretative, questioning, creative, thinking habits.							
		<b>LO6</b>									
		<b>LO7</b>									
<b>Program Outcomes</b>				<b>LO1</b>	<b>LO2</b>	<b>LO3</b>	<b>LO4</b>	<b>LO5</b>	<b>LO6</b>	<b>LO7</b>	
<b>PO7</b>		Ability to communicate effectively in Turkish, both orally and in writing (a); ability to write effective reports, to understand written reports and to prepare design/production reports in a foreign language (b); ability to do effective presentations; ability to take and give clear instructions (c).		a	a	a	a	a			
<b>Subjects (Knowledge, Skills and Behaviours), Contributions of Subjects to Learning Outcomes, Assessment Methods</b>	<b>No</b>	<b>Week</b>	<b>Subjects</b>	<b>LO1</b>	<b>LO2</b>	<b>LO3</b>	<b>LO4</b>	<b>LO5</b>	<b>LO6</b>	<b>LO7</b>	
	S1	1-2	Types of written and oral expression, examples; scientific research.	MF	MF	MF	MF	MF			
	S2	3	Topic, purpose, main idea, scientific language, plan.	MF	MF	MF	MF	MF			
	S3	4	Writing the petition.	MF	MF	MF	MF	MF			
	S4	5-6	Minutes, essay, paragraph, article, criticism, introduction.	MF	MF	MF	MF	MF			
	S5	7-8	Letter, memoir, autobiography, biography.	MF	MF	MF	MF	MF			
	S6	9-10	Itinerary, conversation, interview, oration	MF	MF	MF	MF	MF			
	S7	11	Theater, tale, poem, story, novel.	MF	MF	MF	MF	MF			
	S8	12	Conference, paper, report, scientific research.	MF	MF	MF	MF	MF			
	S9	13	Scientific research methods: Book, library and computer use, reading, taking notes.	MF	MF	MF	MF	MF			
	S10	14	Bibliography types and rules. Annotation rules.	MF	MF	MF	MF	MF			
<b>Assessment Methods and Weights</b>	<b>No</b>	<b>Type</b>	<b>Weight</b>	<b>Implementation Rule</b>				<b>Make-up Rule</b>			
	MF	Midterm, Final	100%	Exams are conducted with books and all course materials closed. No calculation and communications devices are allowed during exams.				Marmara University regulations will be followed for make-up exams.			
	Q	Quiz									
	H	Homeworks									
	P	Project									
	R	Report									
	S	Presentations									
	A	Participation /									

		Interaction										
	<b>L</b>	Class/ Laboratory/ Field Work										
	<b>O</b>	Others										
	<b>TOTAL</b>		100%									
<b>Determining Letter Grades</b>	<ul style="list-style-type: none"> <li>The letter grades will be determined based on the midterm and final exams, quizzes.</li> <li>The final exam score and the total average score of the student must be at least 50 to pass the course.</li> </ul>											
	<table border="1"> <thead> <tr> <th>Assessment</th> <th>Midterm</th> <th>Final</th> <th>TOTAL</th> </tr> </thead> <tbody> <tr> <td>Weight</td> <td>40</td> <td>60</td> <td>100</td> </tr> </tbody> </table>					Assessment	Midterm	Final	TOTAL	Weight	40	60
Assessment	Midterm	Final	TOTAL									
Weight	40	60	100									
<b>Teaching Method, Student Work Load</b>	<b>Time Applied by the Instructor</b>											
	<b>No</b>	<b>Method</b>	<b>Explanation</b>	<b>Hours</b>								
	1	Lectures	Lectures are given in class using the board or via presentations. Example questions are solved to enhance the concepts.	14x2=28								
	2	Problem Session/ Practice	Problems related to the course topics are solved on the board.									
	3	Laboratory	Experiments are done in the laboratory or theoretical concepts covered during the lectures are practiced using computer exercises.									
	4	Interactive Courses	Questions are asked to students during lectures and they are encouraged to guess the answers (peer learning is also in this category)									
	5	Field Work	Students attend activities outside the campus.									
	6	Midterm	Midterm exam is given during the midterm week.									
	7	Final	Final exam is given during the final exam week.									
	<b>Estimated Time to be Allocated by a Student</b>											
	8	Project	The students carry out research about the problem given in the project, design and implement their solution and prepare a report.									
	9	Homeworks	The students solve the problems given as homework.	11x2=22								
	10	Pre-class learning of Course Material	The students study and learn the new subjects from course materials.									
11	Review of Course Material	Students review the course subjects from course materials to prepare for the exams and homeworks.										
12	Office Hour	Students ask questions to the instructor or the assistant during office hours.										
<b>Total</b>				50								
<b>Academic Honesty</b>	Violations of scholastic honesty include, but are not limited to cheating, plagiarizing, fabricating information or citations, facilitating acts of dishonesty by others, having unauthorized possession of examinations, submitting work of another person or work previously used without informing the instructor, or tampering with the academic work of other students.											
	In case academic dishonesty is observed, the first authority is the instructor of the course. The instructor may decide to give the student zero for the homework(s)/lab(s)/exam(s), give the letter grade FF, or may take disciplinary action.											