

YAŞAR UNIVERSITY FACULTY OF SCIENCE AND LETTERS SCIENCE CULTURE DEPARTMENT COURSE SYLLABUS						
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Course Title	Course Code	Semester	Course Hour/Week		Yaşar Credit	ECTS
TURKISH II	TURK 012	FALL/SPRING	Theory 2	Practice 0	2	2

Course Type						
1. Compulsory Courses						
1.1. Programme Compulsory Courses						
1.2. University Compulsory Courses (UFND)						
1.3. YÖK (Higher Education Council) Compulsory Courses						x
2. Elective Courses						
2.1. Program Elective Courses						
2.2. University Elective Courses						
3. Prerequisites Courses						
3.1. Compulsory Prerequisites Courses						
3.2. Elective Prerequisites Courses						

Language of Instruction	English
Level of Course	Associate Degree (Short Cycle) X Undergraduate (First Cycle) Graduate (Second Cycle) Doctoral Course (Third Cycle)
(compulsory)	
Special Pre-Conditions of the Course (recommended)	

Course Coordinator	Öğrt. Gör. Nejla Gündoğar	Mail: Web:
Course Instructor(s)	Öğrt. Gör. Nejla Gündoğar	Mail: Web:
Course Assistant(s)/Tutor (s)		Mail: Web:
Aim(s) of the Course	The aim of this course is to continue teaching Turkish to non-native speakers and to support their adaptation to Turkish society and culture. The course also aims to help students gain knowledge of different text types and improve their academic writing and speaking skills in Turkish.	
Learning Outcomes of the Course	- Explains the principles of text types and their characteristics. - Identifies the structural features of written expression types. - Explains the methods used in preparing scientific writing. - Explains the main features of oral expression types. - Applies reading and understanding strategies	
Course Content	Types of texts and their features Written expression types and structural characteristics Methods for preparing academic/scientific writing Types of oral expression and their features Structure, syntax, and semantics of Turkish Skills in thinking, speaking, and writing	

COURSE OUTLINE/SCHEDULE (Weekly)

Week	Topics	Preliminary Preparation	Methodology and Implementation (theory, practice, assignment etc)
1	Written Expression	Reading the recommended resources and monitoring of the suggested videos	Theory
2	Written Expression	Reading the recommended resources and monitoring of the suggested videos	Theory
3	Text Types and Characteristics	Reading the recommended resources and monitoring of the suggested videos	Theory
4	Text Types and Characteristics	Reading the recommended resources and monitoring of the suggested videos	Theory
5	Written Expression Types and Features	Reading the recommended resources and monitoring of the suggested videos	Theory
6	Written Expression Types and Features	Reading the recommended resources and monitoring of the suggested videos	Theory
7	Methods to be applied in the preparation of scientific writing	Reading the recommended resources and monitoring of the suggested videos	Theory
8	Methods to be applied in the preparation of scientific writing	Reading the recommended resources and monitoring of the suggested videos	Theory
9	Verbal lecture	Reading the recommended resources and monitoring of the suggested videos	Theory
10	Verbal lecture	Reading the recommended resources and monitoring of the suggested videos	Theory
11	Oral Expression Types and Features	Reading the recommended resources and monitoring of the suggested videos	Theory
12	Oral Expression Types and Features	Reading the recommended resources and monitoring of the suggested videos	Theory
13	Reading and Reading Comprehension Strategies	Reading the recommended resources and monitoring of the suggested videos	Theory
14	Reading and Reading Comprehension Strategies	Reading the recommended resources and monitoring of the suggested videos	Theory

Required Course Material (s) /Reading(s)/Text Book (s)	
Recommended Course Material (s)/Reading(s)/Other	

ASSESSMENT		
Semester Activities/ Studies	NUMBER	WEIGHT in %
Mid- Term	1	40
Attendance		
Quiz		
Assignment (s)		
Project		
Laboratory		
Field Studies (Technical Visits)		
Presentation/ Seminar		
Practice (Laboratory, Virtual Court, Studio Studies etc.)		

Final Examination/ Final Project/ Dissertation and Preparation	1	60
Other (Placement/Internship etc.)		
TOTAL		100
Contribution of Semester Activities/Studies to the Final Grade		40
Contribution of Final Examination/Final Project/ Dissertation to the Final Grade		60
TOTAL		100

CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME OUTCOMES						
No	Programme Outcomes	Level of Contribution (1- lowest/ 5- highest)				
		1	2	3	4	5
1	To identify changes in the surrounding world and compare, question and interpret data during the formation and advocacy of thought and decisions.				X	
2	To demonstrate skills in learning, critical thinking and reasoning about human behavior and experiences.					X
3	To show ability of gathering information from many sources to present a conclusive argument.					X
4	To demonstrate competence in reading and evaluating original scientific papers				X	
5	To recognize the significance of lifelong learning and use the learning skills and competences that developed in this program in other areas of life				X	
6	To demonstrate informational competence and the ability to use computers and other information technologies for many purposes				X	
7	To conduct a study/project independently or take charge in a teamwork and to take responsibility to formulate solutions for unpredictable, complex problems in the study/project				X	
8	To conduct efficient communication in oral and written forms within multi-cultural business environments					X
9	To formulate distinctive strategies through project management and innovative problem solving skills				X	
10	To be sensitive to social and individual problems with high consciousness of social responsibility					X

ECTS /STUDENT WORKLOAD				
ACTIVITIES	NUMBER	UNIT	HOUR	TOTAL (WORKLOAD)
Course Teaching Hour (14 weeks* total course hours)	14	Week	2	28
Preliminary Preparation and finalizing of course notes, further self- study		Week		
Assignment (s)		Number		
Presentation/ Seminars		Number		
Quiz and Preparation for the Quiz		Number		
Mid- Term(s)	1	Number	10	10
Project (s)		Number		
Field Studies (Technical Visits, Investigate Visit etc.)		Number		
Practice (Laboratory, Virtual Court, Studio Studies etc.)		Number		
Final Examination/ Final Project/ Dissertation and Preparation	1	Number	12	12
Other (Placement/Internship etc.)		Number		
Total Workload				50
Total Workload/ 25				2
ECTS				2

ETHICAL RULES WITH REGARD TO THE COURSE (IF AVAILABLE)

The student meets assignment deadlines and follows through to completion of responsibilities.

STUDENT WITH DISABILITIES OR SPECIAL NEEDS

Students with disabilities or special needs are encouraged to contact the instructor and the Unit for Student with Disabilities (<http://eob.yasar.edu.tr/>) for academic adaptations.

ASSESSMENT and EVALUATION METHODS:

Final Grades will be determined according to the Yaşar University Associate Degree, Bachelor Degree and Graduate Degree Education and Examination Regulation.

PREPARED BY

UPDATED

APPROVED