



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Directed Study							
Course Code		TRZM252		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	3	Workload	75 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		In this course, is intended the student has reached the final stage of school, do in-depth research on a topic related to the profession, to develop itself on the study subjects, to reporting his work in accordance with the previously determined conditions and are effective.							
Course Content		A subject of study for students of professional and ethical rules according to scientific studies, research and reporting							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Individual Study					
Name of Lecturer(s)		Ins. Ahu SEZGİN, Ins. Nurcan YILMAZ, Ins. Yeter ÇAN DOMRUK, Lec. Erhan COŞKUN, Lec. Öncel SENCERMAN							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Books related to subject
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Week	Weekly Detailed Course Contents	
1	Theoretical	Distributed the study topic to students
2	Theoretical	General publicity of research methods and planning research
3	Theoretical	Accessing to primary and secondary sources for research
4	Theoretical	Compilation process of accessible sources, text transfer and transfer types
5	Theoretical	Developing project / survey arrangement / sample surveys / sample projects
6	Theoretical	Preparing the contents and parts
7	Theoretical	Preface, abstract, preparation and display of shapes and graphics
8	Theoretical	Creating the bibliography
9	Theoretical	Designing the references
10	Theoretical	Supervision of compliance with the writing rules, elimination of errors
11	Theoretical	Evaluation of the results obtained in the study
12	Theoretical	Ethics in scientific studies
13	Theoretical	Reporting techniques
14	Theoretical	Preparing of the study report
15	Theoretical	Report submission
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	2	42
Term Project	1	10	1	11
Midterm Examination	1	10	1	11
Final Examination	1	10	1	11
Total Workload (Hours)				75
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To comprehend what scientific research is
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2	To learn scientific research process
3	To learn how to make a project
4	To improve student's vocational interest and depth of knowledge
5	To gain ability to work independently and self learning skill

Programme Outcomes (Cookery)

1	...
2	...
3	...
4	...
5	...

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1
P1	5
P2	5
P3	5
P4	5
P5	5

