

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Research Met	thod and Tech	nniques					
Course Code		HIT217		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	54 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the	e Course	presentation in	n front of an a	udience, rela	ted to a pa	rticular subject	and within	g, report preparation the framework of p ed to their chosen	particular
Course Content		Scientific research methods- data collection methods- data analysis methods- rules of scientific report writing- effective presentation techniques- individual research						report	
Work Placemen	t	N/A							
Planned Learnin	ng Activities	and Teaching	Methods	Explanation	(Presentat	ion), Case Stu	idy		
Name of Lecture	er(s)								

Assessment Methods and Criteria

Method	Quantity	Percentage (%)	
Midterm Examination	1	40	
Final Examination	1	60	

Recommended or Required Reading

1 Lecturer's Notes

Week	Weekly Detailed Cour	se Contents			
1	Theoretical	Course description, requirements and principles			
2	Theoretical	Definition and content of scientific research			
3	Theoretical	Steps of Scientific Research			
4	Theoretical	Types of Research and Data Collection Methods			
5	Theoretical	Data Collection and Sampling Methods			
6	Theoretical	Literature Review			
7	Theoretical	Preparation of an Outline and Essays of Outlining			
8	Intermediate Exam	Midterm			
9	Theoretical	Preparation of Questionnaires			
10	Theoretical	Preparation of Tables and Graphics, Calculation of Mean, Percentage and Index Values			
11	Theoretical	Formal Structure of Research Report			
12	Theoretical	Source Demonstration Methods			
13	Theoretical	Effective Presentation Techniques and Using Visual Materials			
14	Theoretical	Individual Study			
15	Theoretical	Individual Study			

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload		
Lecture - Theory	14	1	2	42		
Midterm Examination	1	5	1	6		
Final Examination	1	5	1	6		
	54					
[Total Workload (Hours) / 25*] = ECTS 2						
*25 hour workload is accepted as 1 ECTS						

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Learning Outcomes

Having the necessary experience to be able to make a research on any subject in the field of agricultural economics, covering the steps of problem definition, establishment of hypostasis, data collection, analysis, syntheses, interpretation and putting forward solutions....



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