

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Cooperativeness For Real Estate And Construction							
Course Code		EMY274		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 3		Workload	75 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		At the end of this course, students: be able to explain how the basic structure of co-operativesExplain the concept of co-operativeDescribe the structure of co-operatives. Be able to describe the basic working principles of the land and building societies. Explain the basic structure of the management and organization of cooperatives Structure - explains the problems of building cooperatives cooperatives Structure describes the tax structure							
Course Content		building societ	ties. The basi	c structure of	the manag	gement and or	ganization of o	ciples of the land cooperatives and s the problems o	l
Work Placeme	nt	N/A							
Planned Learning Activities and Teaching Methods			Explanation	(Presenta	tion), Discussi	on			
Name of Lecturer(s) Prof. Uluç ÇAĞATAY									

Assessment Methods and Criteria					
Method	Quantity	Percentage (%)			
Midterm Examination	1	40			
Final Examination	1	70			

Recommended or Required Reading

1 Arsa ve yapı kooperatifçiliği ders notları

Week	Weekly Detailed Course Contents				
1	Theoretical	Development of cooperatives in the world and in Turkey			
2	Theoretical	Cooperatives definition, principles and values			
3	Theoretical	Urbanization and housing needs			
4	Theoretical	Development of land and building societies			
5	Theoretical	Land and building societies problems			
6	Theoretical	Land and building cooperative management and organization			
7	Theoretical	Land and building cooperative funding			
8	Theoretical	Midterm Exam			
9	Theoretical	Genel Tekrar			
10	Theoretical	Kent cooperatives and public housing applications			
11	Theoretical	Land and building organizational processes cooperatives			
12	Theoretical	Legal issues of land and building societies			
13	Theoretical	Building cooperative tax exemptions			
14	Theoretical	Building cooperatives liquidation			
15	Theoretical	Building cooperatives application problems			
16	Final Exam	Final Exam			

Workload Calculation					
Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	2	0	14	28	
Midterm Examination	1	7	1	8	
Final Examination	1	14	25	39	
	75				
	3				
*25 hour workload is accepted as 1 ECTS					



Learn	Learning Outcomes						
1	Cooperatives generally recognize						
2	The basic concepts of co-operatives may have						
3	Objectives and basic knowledge of the types of co-opera-	ives may have.					
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Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4	L5
P1	2	3	2	3	4
P2	3	3	3	2	3
P3	3	2	4	3	4
P4	2	3	3	4	3
P5	3	3	4	3	5
P6	3	3	4	4	4
P7	4	4	3	3	3
P8	4	4	3	2	4
P9	4	4	3	3	3
P10	1	1	1	2	4
P11	1	1	1	3	3
P12	1	1	1	3	4
P13	1	1	1	4	4

