

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title Course Code		Investment and Project Managemer							
		MV280		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 2		Workload	55 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course Course Content		The important from an econo					nent projects	s, operation and ev	aluation
		Characteristic	s and classific	ration of inve	stment pro	jects the pren	aration of inv	estment projects	the
		preparation of preparation of preparation of	investment p investment p investment p	rojects, opera rojects, opera rojects, opera	ation and e ation and e ation and e	evaluation from evaluation from evaluation from	an economi a technical a financial p	c perspective, the perspective, the erspective, capita ainty conditions	
Work Placeme	nt	preparation of preparation of preparation of	investment p investment p investment p	rojects, opera rojects, opera rojects, opera	ation and e ation and e ation and e	evaluation from evaluation from evaluation from	an economi a technical a financial p	c perspective, the perspective, the erspective, capita	
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Assessment Methods and Criteria

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

Recommended or Required Reading

1 Halil SARIASLAN, Yatırım Projelerinin Hazırlanması ve Değerlendirilmesi, Turhan Kitabevi, Ankara.

Week	Weekly Detailed Co	urse Contents
1	Theoretical	Investments; types and features
2	Theoretical	Project description and investment projects
3	Theoretical	The stages of investment projects, project idea and pre-analysis, pre-feasibility study
4	Theoretical	The stages of feasibility study; economic analysis, technical analysis and financial analysis
5	Theoretical	Market researching, demand forecast of investment project
6	Theoretical	Project location selection ; critical factors that influence location selection, methods of location selection
7	Theoretical	Project capacity selection; capacity concept, capacity, relation between capacity and cost, critical factors that influence capacity selection and midterm
8	Theoretical	Technical analysis of investment projects, technical evaluation subjects
9	Theoretical	Midterm
10	Theoretical	Financial analysis of investment projects
11	Theoretical	Evaluation methods of investment projects
12	Theoretical	Evaluation of investment projects under risk and uncertainty conditions
13	Theoretical	Evaluation of investment projects under risk and uncertainty conditions
14	Theoretical	Evaluating public investment projects
15	Theoretical	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	15	0.5	2	37.5	
Midterm Examination	1	8	0.5	8.5	



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Final Examination	1		8	1	9	
	Total Workload (Hours)				55	
[Total Workload (Hours) / 25*] = ECTS					2	
*25 hour workload is accepted as 1 ECTS	*25 hour workload is accepted as 1 ECTS					

Learning Outcomes

Lean	ing Outcomes	
1	Explain characteristics and classification of investment projects	
2	Explain critical factors influencing investment decisions	
3	Explain capital budgeting techniques and evaluate investment decisions	
4	Explain the principles of capital structure and cost of capital	
5	To understand the basic knowledge and skills of investment	
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Programme Outcomes (Cooperatives)

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1	Define the roblems at micro and macro levels in cooperatives area and gain the ability of solution	
2	Gain the ability of applying accounting transactions in cooperatives and Gain the ability of get and comment of datas in cooperatives area	
3	Gain the ability of executing establishment and functioning of cooperatives and top organizations independently	
4	Gain the ability of create solidarity culture and communication so they can fulfill duties and responsibilities	
5	Gain the abilitiy of applying the knowledges about economics, business, law and communication on cooperatives areas.	
6	Gain the abilitiy of watching, global, internatinal and local cooperatives acts and improvements	

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	3	3	2	3	3	
P2	2	3	3	3	3	
P3	3	3	2	3	3	
P4	2	3	3	3	3	
P5	3	3	2	3	3	
P6	2	3	3	3	3	

