

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title Portfolio Management								
Course Code	BSS208		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 3	Workload	79 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course This course is intended to be the			e the stude	nt's knowled	lge of portfolio	manageme	nt.	
Course Content The purpose of this couperspective. At the same and includes topics successful individual portfolios of sections.		at the same tin opics such as	ne money a portfolio m	nd capital m anagement.	narkets, fixed in Topics covere	ncome secui	rities, derivative pr	oducts,
Work Placement N/A								
Planned Learning Activities and Teaching Methods			Explanatio	n (Presenta	tion), Case Stu	udy, Problem	Solving	
Name of Lecturer(s) Ins. Aysun ŞAHİN								

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

Recommended or Required Reading				
1	Sermaye Piyasası Analizleri Ve Portföy Yönetimi , Mehmet Civan, Gazi Kitabevi			
2	Yatırım Analizi ve Portföy Yönetimi, M. Baha Karan, Gazi Kitabevi			
3	3. Ertuna, İ.Ö. (1991) Yatırım ve Portföy Analizi Bilgisayar Uygulama Örnekleriyle Boğaziçi Üniversitesi Yayınevi			

Week	Weekly Detailed Cou	led Course Contents					
1	Theoretical	General concepts of the portfolio definition, traditional portfolio theory					
2	Theoretical	Traditional and modern portfolio theory					
3	Theoretical	The calculation of benefits and risks of individual financial assets					
4	Theoretical	Portfolio return and risk measurement					
5	Theoretical	The creation of a portfolio of two asset					
6	Theoretical	Capital asset pricing model (CAPM) input					
7	Theoretical	pricing of assets with CAPM					
8	Theoretical	Arbitrage					
9	Theoretical	Active portfolio management					
10	Theoretical	Portfolio performance evaluation					
11	Theoretical	Finansal Planlama (nakit bütçesi)					
12	Theoretical	Portfolio performance evaluation					
13	Theoretical	Review of the topics covered					
14	Theoretical	Review of the topics covered					

Workload Calculation					
Activity	Quantity	F	Preparation Duration		Total Workload
Lecture - Theory	14		1	2	42
Assignment	5		3	0	15
Midterm Examination	1		10	1	11
Final Examination	1		10	1	11
	79				
[Total Workload (Hours) / 25*] = ECTS					3
*25 hour workload is accepted as 1 ECTS					

Learning Outcomes

1 to inform about Portfolio management



2	To give information about initial public offerings, short sales and trading securities in securities markets				
3	To calculate the risk and return of a single asset or a portfolio				
4	To analyze how to choose an efficient and an optimal risky portfolio				
5	To inform about Capital Asset Pricing Model and Arbitrage Pricing Theory.				

Progr	ramme Outcomes (Banking and Insurance)				
1	To have basic economics knowledge.				
2	Having basic law and banking law knowledge in a sufficient level for intermediate members of business life.				
3	To have knowledge on the accounting system and organization.				
4	To know basic finance and banking information.				
5	To know registering of daily fiscal issues.				
6	To know financial analysis techniques that is required by business.				
7	Having knowledge about job safety, employees' health, environmental protection and quality conscious.				
8	To have business management knowledge.				
9	Having knowledge of organizational structures of banks.				
10	To have basic information about internal, external and public audits in banks.				
11	To have knowledge over human resources.				
12	Ability to use the methods and techniques of career planning and discussing the effects of character traits on career preferences.				
13	Ability to plan a career in their own profession.				
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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	3		2		
P2	3		2	2	2
P4	2	2	2	2	2
P5	3	3	2	2	4
P6	3	3	2		
P9	2				

