



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Financial Systems							
Course Code		İŞLE612		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	5	Workload	127 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		In financial systems and financial systems to ensure that all systems with detailed information about the student.							
Course Content		Role of financial systems and information related to financial systems are designed to teach how to. Change in the place and importance of modern financial systems and effective teaching and optimal resource supply, distribution and financial system and financial architecture to ensure the teaching of the use.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation)					
Name of Lecturer(s)		Prof. Yusuf KADERLİ							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
2	Tunay K. Batu, Finansal Sistem, Birsen Yayınevi, 2001, İstanbul.

Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction to Finance
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
2	Theoretical	Financial System Organization
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
3	Theoretical	Change in Financial Systems
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
4	Theoretical	Overview of Financial Systems
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
5	Theoretical	Asset Valuation Principles
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
6	Theoretical	Financial Administration
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
7	Theoretical	Portfolio Management
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
8	Intermediate Exam	Midterm Exams
9	Theoretical	Portfolio Management
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
10	Theoretical	Financial Markets: Local Financial Markets
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
11	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
12	Theoretical	Financial Intermediaries: Local Intermediaries
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
13	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
14	Theoretical	State Financial Activity
	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
15	Theoretical	Changes in Financial Systems and Future Prospects



15	Preparation Work	Neave Edwin H., Financial Systems: Principles and Organizations, Routledge, 1998.
16	Final Exam	Final Exams
17	Final Exam	Final Exams

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	3	70
Midterm Examination	1	25	1	26
Final Examination	1	30	1	31
Total Workload (Hours)				127
[Total Workload (Hours) / 25*] = ECTS				5

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	Having detailed information about financial systems.
2	Financial system design to ensure effective distribution of resources, skills and knowledge to gain.
3	What are the strengths and weaknesses of financial systems, in-depth grasp of each other
4	
5	

Programme Outcomes (Business Administration Doctorate)

1	To be able do and report scientific research and acquire skills for doing independent work
2	Have ethical sensitivity in planning and carrying out a scientific work
3	Be able to use the qualitative and quantitative research techniques appropriately in scientific work
4	Acquire team working skills to carry out disciplinary and interdisciplinary work
5	Develop competencies for preparing projects for business
6	Acquire skills for initiative, creativity and acting independent
7	Be able to adjust to new circumstances and gain problem solving skills
8	Be able to convey thoughts and suggestions supported by the qualitative and quantitative data effectively to the experts and non-experts of the area using written, verbal and non-verbal communication skills
9	Gain the necessary experience and capabilities for a productive and competent career in teaching and research
10	Be able to select and use the appropriate mathematical and statistical methods in scientific work.

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	4	2	3	3
P2	3	4	4	3	3
P3	4	4		3	4
P4	4	3	3	4	2
P5	2	3	4	4	3
P6	4	3	5	4	4
P7	2	3	2	2	4
P8	3	5	2	3	4
P9	5	2	5	3	3
P10	2	3	2	3	3

