

## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title Tax Theory and Policy								
Course Code	urse Code MHY509 Couse Level Second Cycle (Master's Degree)		Degree)					
ECTS Credit 5	Workload	124 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course Providing necessary knowledge abinternational taxes and proposals for				oout the aims of taxation, classification of taxes, the theory of or tax reforms				
Course Content Theory of taxation, theory of incon			f income	tax law, theory	of cooperate	tax law, the	ory of other taxes	
Work Placement N/A								
Planned Learning Activities and Teaching Methods Explanation (Presentation), Discussion								
Name of Lecturer(s) Prof. Hamza KAHRİMAN								

Assessment Methods and Criteria						
Method	Quantity Percentage (%					
Midterm Examination	1	40				
Final Examination	1	60				

## **Recommended or Required Reading**

- 1 Sağbaş, İsa (2010), Vergi Teorisi, Ankara: Ece Matbaası
- 2 Akdoğan, Abdurrahman (2003), Kamu maliyesi, Gazi Yayınevi

Week	<b>Weekly Detailed Cour</b>	se Contents				
1	Theoretical	Definition and Development Tax				
2	Theoretical	Classification of taxes				
3	Theoretical	Constraints Taxation				
4	Theoretical	Solvency Tax and Tax Burden				
5	Theoretical	Taxation of Justice				
6	Theoretical	Taxation and Income Distribution				
7	Theoretical	Positive Analysis and Response Against Tax Tax				
8	Intermediate Exam	Midterm exam				
9	Theoretical	Taxation and Economic Efficiency				
10	Theoretical	Taxes and Macroeconomic Effects				
11	Theoretical	Consumption Tax				
12	Theoretical	Income Taxes				
13	Theoretical	Wealth Tax				
14	Theoretical	Effectiveness of the Turkish Tax System and Evaluation of Justice				
15	Theoretical	Tax principles				
16	Final Exam					

Workload Calculation						
Activity	Quantity	Preparation		Duration		Total Workload
Lecture - Theory	14		3	3		84
Assignment	3		4	3		21
Midterm Examination	1		8	1		9
Final Examination	1		8	2		10
Total Workload (Hours)						124
[Total Workload (Hours) / 25*] = <b>ECTS</b>					5	
*25 hour workload is accepted as 1 ECTS						

Learning Outcomes						
1	To be able to understand the purpose of taxation and tax engineering					
2	To be able to analyze the social and individual responses to tax					



- To be able to understand the importance of tax policy and economic stability in the supply function
   To classify taxes using different criteria
   To analyze tax policy solutions with respect to the acquired knowledge of the tax theory
- Programme Outcomes (Public Finance and Tax Applications Masters) To be able to learn the basic concepts in economic and public finance theories, and learn to correlate with basic economic 1 problems and ratiocination 2 To be able to gain a basic knowledge of public finance, fiscal policy, government budgeting, tax theory and practice To be able to comment and evaluate about public expenditure usages, public revenues and public borrowing 3 4 To be able to evaluate and analyze economic data with regard to fiscal policy usage To be able to gain knowledge particularly in the areas of professional expertise in the public sector, public and private sector 5 needs for the areas of economics, finance, law, accounting, tax, business knowledge To be able to follow practical and theoretical innovations in the field of Finance, at a national and international level 6 To be able to offer and share alternative solutions in the field of public finance with awareness for lifelong learning and critical 7 thinking To be able to present opinions as to current issues in public finance, to enhance them as well as to use them in interpreting 8 events 9 To able to share theoretical and practical knowledge in the field of public finance and translate them into teamwork activities

## 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 5 4 5 3 4

	'	LZ	LO		LU
P1	5	4	5	3	4
P2	5	5	5	4	5
P3	4	5	5	4	5
P4	4	5	4	4	5
P5	5	4	4	4	3
P6	4	4	5	5	3
P7	5	4	4	4	3
P8	5	4	4	4	3
P9	3	5	5	4	3

