



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Urbanization in Turkey							
Course Code		KYL528		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	5	Workload	130 ( <i>Hours</i> )	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		To understand urban settlements in Turkey, to understand urbanization movements, to understand and solve problems related to urbanization.							
Course Content		Distribution of urban settlements and urbanization movements in Turkey, factors affecting distribution and problems							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)									

### Assessment Methods and Criteria

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

### Recommended or Required Reading

1	Ruşen Keleş, Kentleşme Politikası, İmge Kitabevi
2	Emre Kongar, 21.Yüzyılda Türkiye, Remzi Kitabevi
3	Zerrin Toprak Karaman, Kentleşme Politikası

Week	Weekly Detailed Course Contents	
1	Theoretical	Defining the concept of urbanization
2	Theoretical	Urbanization patterns around the world
3	Theoretical	The factors affecting urbanization in Turkey
4	Theoretical	Models of urbanization in Turkey
5	Theoretical	The distribution of urbanization in Turkey and the factors on the distribution
6	Theoretical	Changes in the city and the reasons behind
7	Preparation Work	Midterm Exams
8	Intermediate Exam	Midterm Exams
9	Theoretical	Development of Turkey's Cities
10	Theoretical	Regional differentiation of urban: Regional differences in geographic factors that cause
11	Theoretical	Urbanization policies in Turkey
12	Theoretical	Consequences of urbanization issues-1: Population growth and demographic issues, settlement-management-planning issues
13	Theoretical	Environmental problems of urbanization II-results-soil-water-air pollution, land speculation, incorrect land use, destruction of socio-economic problems of loss of visual quality
14	Theoretical	Urban planning approaches in Turkey (theoretical approach)
15	Theoretical	Urban planning approaches in Turkey (examples)

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	4	3	98
Midterm Examination	1	10	1	11
Final Examination	1	20	1	21
Total Workload (Hours)				130
[Total Workload (Hours) / 25*] = ECTS				5

\*25 hour workload is accepted as 1 ECTS



**Learning Outcomes**

1	To realize urban phenomenon in Turkey
2	To realize the factors which is effecting Turkish cities and urbanization.
3	To solve urban problems of Turkish cities
4	Having knowledge about application-operation and institutions in the field.
5	To have knowledge about the teachings and theories in discipline.

**Programme Outcomes** (*Political Science and Public Administration Master*)

1	To be able to get proficiency in academic expertise
2	To be able to interpret and propose solutions by perceiving the current issues in the field of public administration.
3	To be able to increase the overall vision of political life and public administration.
4	To be able to define local, regional and national developments and increase the capacity to relate them with global developments.
5	To be able to become conscious of social,vocational and scientific principles of ethical behavior.
6	To be able to gain knowledge of basic Macroeconomics.
7	To be able to bridge the gap between political philosophy and political life.
8	To be able to acquire the skill of thinking critically and finding solutions.
9	To be able to internalize the democratic, legal and universal human values
10	To be able to acquire professional knowledge and equipment required for public and private organizations.
11	To be able to have the notion of the public and the private sector senior management
12	To be able to acquire professional vision on public and private organizations
13	To be able to improve competence for the public and private examinations

**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	4	5	5	5	5
P2	3	3	5	5	4
P3	4	5	5	5	5
P4	5	4	5	5	3
P5		4	4	4	5
P6	5	4	5	4	4
P7	5	4	5		3
P8	5	5	5	5	5
P9		5	3	5	4
P10	5	5	5	4	5
P11	5	5	4	5	3
P12	4	4	5	5	3
P13	3	5	3	5	

