



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Sports in Local Governments							
Course Code		SPYB506		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	5	Workload	125 ( <i>Hours</i> )	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		Definition of local administrations, reasons of birth, basic principles of local administrations, distribution of duties and income in local administrations, types and introduction of local administrations, organs and formation of local administrations, duties and powers of local administrations, sources of local administrations and their expenditures, relations between local administrations and central administration , local government associations. Local government unity; Turkish local government system and reform process in EU context.							
Course Content		The central government and local authorities in the exchange of sports facilities and sporting tasks of local governments in Turkey, according to the legislation of authority and responsibility to examine and evaluate							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Demonstration, Discussion, Case Study, Project Based Study					
Name of Lecturer(s)		Prof. Hacı Murat ŞAHİN							

### Assessment Methods and Criteria

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

### Recommended or Required Reading

1	All kinds of scientific studies and publications related to the field.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Concept of local administration
2	Theoretical	Sharing of tasks with the central administration in the provision of sports services
3	Theoretical	Municipalities and their sporting tasks
4	Theoretical	Metropolitan municipalities and sporting duties
5	Theoretical	Provincial Special administrations and sportive duties
6	Theoretical	Sporting policies of European Union member states and local governments
7	Theoretical	Local government associations and sports
8	Intermediate Exam	Midterm
9	Theoretical	Sports organization in local governments
10	Theoretical	Voluntary participation in sporting activities of local governments
11	Theoretical	Creation of local sports policies
12	Theoretical	Local governments and sports clubs
13	Theoretical	Youth and sports work in city councils
14	Final Exam	Final Exam.

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	3	42
Assignment	3	10	2	36
Individual Work	2	12	1	26
Midterm Examination	1	9	1	10
Final Examination	1	10	1	11
Total Workload (Hours)				125
[Total Workload (Hours) / 25*] = ECTS				5
*25 hour workload is accepted as 1 ECTS				



**Learning Outcomes**

1	Knows the reasons of existence of local governments.
2	Knows the authority, duties and income distribution in local governments.
3	Interpret the relations between local governments and central government.
4	Knows the Turkish local government system and reform process.
5	Sporty duties of local governments in Turkey, powers and responsibilities can evaluate the legislation.

**Programme Outcomes (Sports Management Sciences Master)**

1	To be able to explain the elements of management and organization and to apply management functions to sports organizations
2	Focus on strategic approach in the management of sports organizations
3	To comprehend the ethical and legal elements of sports industry
4	To have social responsibility in the solution of responsible issues in private and public spheres
5	To understand the importance of the global environment on the practices of sports organizations
6	To develop research, planning, execution and conclusion skills.
7	To be able to identify and explain the internal and external factors that shape and affect sports both in our country and in the world.
8	To be able to work independently in the process of solving problems, using initiative, developing creativity skills and making teamwork

**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	4		
P2	4	4			4
P4				4	
P5		4			
P6	4		4		4
P7				4	
P8	4				

