AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title		E-Goverment					
Course Code		YYÖN112		Couse Level	Short Cycle (Associate's Degree)		
ECTS Credit	3	Workload	75 *(Hours)*	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		As a result of rapid development of information and communication technologies for the provision of public services electronically to introduce the theory and applications.					
Course Content		To resolve the problems of public administration managerial and contemporary approaches and new information functioning communication technologies of consciousness.					
Work Placement		N/A					
Planned Learning Activities and Teaching Methods			Explanation (Presentation), Discussion, Case Study				
Name of Lecturer(s)		Ins. Hayri KEMİKSİZOĞLU					

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	1- Murat Yıldırım (2010), E-Devlet ve Yurttaş Odaklı Kamu Yönetimi, Nobel Yay., Ankara.
2	2- Türkiye Bilişim Derneği (2006), E-Devlet Kavramları El Kitabı, Kamu Bilişim Platformu VIII
3	3-Özgür Uçkan (2003), E-Devlet, E-Demokrasi ve Türkiye Kamu

Week	Weekly Detailed Course Contents	
1	Theoretical	The structural transformation of the public administration in Turkey
2	Theoretical	Turkish public administration organizational problems
3	Theoretical	Turkish public administration functional problems
4	Theoretical	The meaning, scope, and effectiveness of the E-Government concept of determinants
5	Theoretical	Personal rights, education, learning, security, system management, data management, access and etc.
6	Theoretical	Citizen participation, ensuring interaction with State
7	Theoretical	Improving policy making processes, information-processing and transformation stages
8	Intermediate Exam	Midterm Exam
9	Theoretical	E-Government infrastructure requirements and components
10	Theoretical	E-government services Education, Health, law, labour and social security in Turkey
11	Theoretical	Culture and tourism, transport, security, finance, Economy
12	Theoretical	Agriculture, Trade, Industry, emergency and other services
13	Theoretical	E-Government applications in the World
14	Theoretical	E-Government applications in the World
15	Theoretical	
16	Final Exam	Final EXam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	3	42
Assignment	1	0	20	20
Individual Work	1	0	7	7
Midterm Examination	1	1	1	2

Final Examination	1	3	1	4
		Total Workload (Hours)		75
		[Total Workload (Hours) / 25*] = **ECTS**		3

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	1 Indicate that the differences between the traditional concept of defining the concept of e-government state.
2	Sort out the terms of e-government success
3	Sort out the problems in e-government applications in Turkey
4	Give examples of applications of E- Municipality
5	To evaluate the e-taxation in tax administration
6	Participation, şefaflık and productivity; information and communication technologies to use effective and rational
7	Public administration and be able to apply ethical decision-making
8	paradigmik crises in public administration, to bring clarity and solutions on şefaflık

Programme Outcomes *(Logistics)*

1	Understanding of the basics needed for the mobility of production and consumption of goods.
2	Provide warehouse and inventory management decisions.
3	To decide on the mode of transport and handling equipment to be used.
4	Logistics information systems benefit from the process of the realization of the activities.
5	To dominate the national and international legislation regulating the field of logistics.
6	Administration, management and marketing ideas and conducting.
7	Sensitivity to the requirements of professional ethics move
8	Idea about the conduct of national and international transport policies.
9	Having written and oral communication skills.
10	Current society and understand the world.

Contribution of Learning Outcomes to Programme Outcomes *1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High*

	L1	L2	L3	L4	L5	L6	L7	L8
P4	3	3	3	3	3	3	3	3
P5	3	3	3	3	3	3	3	3
P8	3	3	3	3	3	3	3	3
P10	3	3	3	3	3	3	3	3