

#### AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Higher Education Curriculums							
Course Code	EPÖ527		Couse Level		Second Cycle (Master's Degree)			
ECTS Credit 5	Workload	kload 124 (Hours) The		3	Practice	0	Laboratory	0
Objectives of the Course		osophical, cult					cation curriculums uate and graduate	
Course Content The history of undergraduat philosophical, cultural and te evaluation, self evaluation, r contents of this course relation			echnological relationship b	infrastructu	ure; student ex	change prog	rammes, academi	
Work Placement	N/A							
Planned Learning Activities and Teaching Methods		Methods	Explanation	(Presenta	tion), Discussio	on, Case Stu	dy, Individual Stud	dy
Name of Lecturer(s)								

#### **Assessment Methods and Criteria**

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

### **Recommended or Required Reading**

1	Parlak, K. (2002). Çağımızın Gözde Meslekleri ve Yüksek Öğretim Programları. Beyaz Yayınları.
0	Kuzgun (2005) Üniversiteler Vüksekääretim Bregremler, vo Meslekler Behberi, Seekin Vevuseluk

2	Kuzgun, (2005). l	Üniversiteler Yü	kseköğretim	Programları ve	e Meslekler Rehberi.	Seçkin	Yayıncılık.
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Week	Weekly Detailed Cours	se Contents
1	Theoretical	History of higher education curriculum
2	Theoretical	Philosophical bases of higher education curriculum
3	Theoretical	Cultural bases of higher education curriculum
4	Theoretical	Technological infrastructure of higher education curriculum
5	Theoretical	Student exchange programmes
6	Theoretical	Academic evaluation
7	Theoretical	Self evaluation
8	Intermediate Exam	Midterm exam
9	Theoretical	Relationship between strategic planning and curriculum
10	Theoretical	Basic features of the higher education curriculum in Turkey
11	Theoretical	Basic features of the higher education curriculum in Turkey
12	Theoretical	Examples of higher education curriculums in the world
13	Theoretical	Examples of higher education curriculums in the world
14	Theoretical	The comparison of higher education curriculums in Turkey and in some countries
15	Theoretical	The comparison of higher education curriculums in Turkey and in some countries
16	Final Exam	Final exam

## **Workload Calculation**

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	3	56
Assignment	3	2	3	15
Reading	6	3	3	36
Midterm Examination	1	6	3	9



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Final Examination	1		6	2	8
Тс			otal Workload (Hours)	124	
[Total Workload (Hours) / 25*] = <b>ECTS</b>			5		
*25 hour workload is accepted as 1 ECTS					

Learning	Outcomes
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Lean	ing outcomes
1	The learner comprehends the historical and philosophical bases of higher education programs
2	The learner recognizes the cultural and technological infrastructure of higher education programs
3	The learner researches about student exchange programmes
4	The learner explains the basic characteristics of the higher education curriculum in Turkey
5	The learner compares higher education curriculums in the world and in Turkey

### Programme Outcomes (Curriculum and Instruction Master)

1	To be able to use the basic concepts in the field of Curriculum Development and Instruction correctly
2	To be able to comprehend philosophical, social, historical and psychological principles influencing curriculuma
3	To be able to analyze theoretical bases of learning-teaching theories and approaches
4	To be able to evaluate any curriculum in accordance with scientific principles
5	To be able to prepare a curriculum design cooperatively in accordance with principles and criteria
6	To be able to follow contemporary implementations, and national and international academic publications
7	To be able to prioritize scientific methods and ethical principles in educational sciences while considering and implementing field specific professional issues
8	To be willing to do scientific research in the field of Curriculum and Instruction
9	To be able to appreciate curriculum development profession as a professional identity

# 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	5	5	5	4	
P2	5	5	4	4	4	
P3	5	5	4	4	5	
P4	4	5	4	5	5	
P5	5	5	4	5	4	
P6	5	5	4	5	4	
P7	5	5	4	5	4	
P8	4	5	4	5	5	
P9	5	5	5	5	5	