

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Out of School Learning Environments							
Course Code	EBB295 Couse Level First Cycle (Ba		achelor's Degree)					
ECTS Credit 4	Workload 100	(Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course	To identify outdoor support learning; to gain the skill of plar outcomes.	identify th	ne methods	and techni	iques suitable	for outdoor I	earning environme	ents; to
Course Content	Out-of-school Lear Science and Techn Parks Industry Ass	nology Mus	seums Hi	istory Mus	eums Sightsee	eing / Nature	Activities Zoo Bo	
Work Placement	N/A							
Planned Learning Activities	and Teaching Metho	ods [Explanation	(Presentat	tion), Discussion	on, Case Stu	udy, Individual Stu	dy
Name of Lecturer(s)	Prof. Adem ÖZDEN	MİR						

Assessment Methods and Criteria					
Method	Quantity	Percentage (%)			
Midterm Examination	1	40			
Final Examination	1	70			

Recommended or Required Reading

- Humberstone, B. & Stan, I. (2011). Outdoor Learning: Primary Pupils' Experiences And Teachers' Interaction In Outdoor Learning. Education 3-13, 39 (5), 529-540
- 2 Boriç, G. (2014). Etkili Öğretim Yöntemleri. Ankara: Nobel.

Week	Weekly Detailed Co	Detailed Course Contents				
1	Theoretical	Out-of-school Learning Environments and Their Importance				
2	Theoretical	Libraries				
3	Theoretical	Museums				
4	Theoretical	Art Museums				
5	Theoretical	Science and Technology Museums				
6	Theoretical	Sightseeing / Nature Activities				
7	Theoretical	Zoo				
8	Theoretical	Midterm Exam				
9	Theoretical	Botanical Parks				
10	Theoretical	Industrial Associations				
11	Theoretical	Industrial Associations				
12	Theoretical	National Parks				
13	Theoretical	Book Fairs				
14	Theoretical	Historical Monuments				
15	Theoretical	Historical Monuments				
16	Final Exam	Final Exam				

Lecture - Theory 14 3 2 Midterm Examination 1 13 1 Final Examination 1 15 1	
Midterm Examination 1 13 1 Final Examination 1 15 1	al Workload
Final Examination 1 15 1	70
	14
T (100 11 1/01)	16
Total Workload (Hours)	100
[Total Workload (Hours) / 25*] = ECTS	4
*25 hour workload is accepted as 1 ECTS	



Learning Outcomes

- Student shall recognize out-of-school learning environments.
- 2 Student shall recognize the importance of out-of-school settings in terms of learning.
- 3 Student shall list out-of-school environments.
- 4 Student shall classify out-of-school environments according to classes.
- 5 Student shall explain "the importance of out-of-school learning environments in student learning".

Programme Outcomes (Science Teacher Education)

- 1 To be able to gain subject knowledge of profession in theory and practice in the learning process.
- To be able to gain the competence of using the appropriate approach, strategy, method and technique for the instructional plans to be prepared in the learning process.
- 3 To be able to gain the skills of the teaching profession in the learning process.
- To be able to implement teaching profession knowledge, skills, attitudes and habits related to the subject-matter in a real teaching and learning environment in the learning process.
- 5 To be able to comprehend contemporary approaches of education and the philosophy they are based on.
- To be able to gain the basic skills such as comprehending, expressing, commenting, evaluating, being aware and enterprising, communicating, acknowledging the individual related to the subject-matter.
- To be able to become individuals faithful to the Principles and Revolutions of Ataturk, be modern democratic, secular, protecting and developing one's country, being alive to the nation, respecting human rights, preserving the nature, not being discriminatory, giving importance to the traditions and customs, protecting the values
- 8 To be able to improve oneself in terms of sport, art and culture.
- 9 To be able to become individuals believing in lifelong learning.
- To be able to gain the vision of being individuals who keep up with developments in social, economic, technological and scientific areas, who investigate the main reasons of World problems and try to contribute to the solutions of these problems.

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	2	5	4	3
P2	3	3	4	5	4
P3	2	2	3	3	5
P4	3	3	4	5	5
P5	4	4	5	3	2
P6	5	5	3	5	5
P7	3	4	2	3	3
P8	2	5	5	1	5
P9	1	4	5	1	3
P10	4	2	3	2	5

