

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Game Educa	Game Education in Physical Education and Sport							
Course Code	BSÖ566	BSÖ566		Couse Level		Second Cycle (Master's Degree)			
ECTS Credit 7	Workload	176 (Hours)	Theory	2	Practice	1	Laboratory	0	
Objectives of the Course	Education co such as, Mov candidates w Education cu candidates ar plays for elen	urs.2.To help t ement Educat ith necessary s rriculum at ele nd help them to	eacher candi ion, game inf skills for Phys mentary leve o use play as ans.7.Create	idates to co o, teaching sical Educa I.5.To enha an educa games, ga	omprehend ma trough play a ation teaching. ance the play a tional tool.6.To ames to improv	ain parts of F nd so forth3 4.To let ther and game re help teach	e attitudes towards Physical Education 5. To facilitate teach m know new Physi epertoire of teache er candidates to cr the aim of the gam	i course her cal r eate new	
Course Content	varieties, com using VCD co applicable pre through the s	nprehension of oncerning active esentation of g	basic princip vity times of the ame sample goals, indep	bles of tead ne children s which is endent gai	ching game. 3. in preschool in ready to get co	Examinatior nstitutes.4.1 Incept of be	iors. 2.Game theo n of game samples n the classroom at longing exercise ti age activities, also	while mospher me	
Work Placement	N/A								
Planned Learning Activities and Teaching Methods		Methods	Explanation	(Presenta	tion), Demonst	tration, Disc	ussion		
Name of Lecturer(s)									

Assessment Methods and Criteria					
Method		Quantity	Percentage (%)		
Midterm Examination		1	40		
Final Examination		1	60		

Recommended or Required Reading

1 Okul Öncesi Dönemde Beden Eğitimi ve Oyun Öğretimi (Rasim Kale, İsmail Topkaya) 2013 MEB Okul Öncesi Eğitim Program Kitabı

Week	Weekly Detailed Cours	se Contents
1	Theoretical	Meeting and discussion on the concept of game play
2	Theoretical	Description of teaching physical education and games, its importance, the impact on development, general and specific objectives
3	Theoretical	The concept of the game, the game's importance and purpose of teaching the game, the game selection and training, primary school games
4	Theoretical	How to use the game in any lesson plan, what is the function?
5	Theoretical	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria
6	Theoretical	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria
7	Practice	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria
8	Intermediate Exam	Midterm Exam
9	Theoretical	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria
10	Theoretical	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria
11	Theoretical	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria
12	Theoretical	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria
13	Theoretical	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria



14	Theoretical	By students, by students of the new game to play. The game being played, and lesson plans to be discussed in terms of eligibility criteria
15	Practice	General assessment and overview
16	Final Exam	Final Exam

Workload Calculation

Workload Galculation					
Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	14	5	5	140	
Individual Work	4	4	4	32	
Midterm Examination	1	1	1	2	
Final Examination	1	1	1	2	
	176				
[Total Workload (Hours) / 25*] = ECTS					

*25 hour workload is accepted as 1 ECTS

Learn	ing Outcomes
1	Teacher of physical education and games applications in education to realize the importance of
2	Physical Education teachers must have the qualifications and responsibilities of Understanding
3	Elementary-level Physical Education and comprehend the purpose of teaching courses and training programs to recognize
4	Examples of activities related to game design, plan and implement courses to gain skills
5	To be able to prepare games according to age periods.

Programme Outcomes (Physical Education and Sports Master)

1	Uses application and problem solving skills in interdisciplinary studies.
2	Develops basic scientific knowledge and attitude appropriate to body and sport.
3	Interpret the results of test development and measurement for the development of individuals in physical education and sport.
4	Explains the scientific methods in physical education and sports.
5	o follow national and international developments in the field and maintain professional development.
6	Beden eğitimi ve spor örgütlerinin örgüt iklimi ve kültürünü tanımlar.

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	3	4	4	4	2
P2	3	3	4	4	3
P3	4	2	2	2	4
P4	2	2	3	2	5
P5	3	3	4	3	2
P6	4	5	5	4	4

