

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Movement Education By Ga	ames				
Course Code	REKB325	Couse Level	First Cycle (Bachelor's Degree)			
ECTS Credit 4	Workload 98 (Hours)	Theory 2	Practice	1	Laboratory	0
Objectives of the Course Transferring all the games related to physical education and child development to the studen information about their contribution to development and growth. To be able to understand the prevent the development of creativity in children, to emphasize the importance and place of a child development. To give clues about the solution of social and individual problems, to develop a sense of trus living and to use the game as a method in education.			understand the fa and place of anir	ctors that mation in		
Course Content	Definition, history, important instruments, teaching basic games containing rhythmic Animation in Child Develop	movements with play, activities, preparing and	game selection	games that	develop coordina	ation,
Work Placement	N/A					
Planned Learning Activities	and Teaching Methods	Explanation (Presenta	ition), Demonsti	ration		
Name of Lecturer(s)						

Prerequisites & Co-requisities

Equivalent Course REKB301/REKB259

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

Recommended or Required Reading

- 1 1. HAZAR, Muhsin, Beden Eğitimi ve Sporda Oyunla Eğitim. Tutibay Yayınları,2000, Ankara
- 2. Seyrek Hilmi- Sun Muammer. Çocuk Oyunları, Okul Öncesi Eğitimde Oyun Dersi El Kitabı. Müzik Eserleri Yayınları. İzmir ; 1985
- Alpman Cemal. Eğitim Bütünlüğü İçinde Beden Eğitimi ve Çağlar Boyunca Gelişimi. Milli Eğitim Basımevi. Eğitim Genel Müdürlüğü Yayınları ; 1. İstanbul; 1972.

Week	Weekly Detailed Cours	se Contents		
1	Theoretical	Definition and features of educational games		
2	Theoretical	Definition and features of educational games		
3	Theoretical	The effect of Educational Game on child's development		
4	Theoretical	The effect of Educational Game on child's development		
5	Theoretical	he effect of Educational Game on child's development		
6	Theoretical	Application of educational games in a recreational area, structural foundations of the game		
7	Theoretical	Application of educational games in a recreational area, structural foundations of the game		
8	Intermediate Exam	midterm		
9	Theoretical	Eğitsel oyunların sınıflandırılması		
10	Theoretical	Classification of educational games		
11	Theoretical	Using the game in education		
12	Theoretical	The effect of educational games on motor features		
13	Theoretical	The effect of educational games on motor features		
14	Final Exam	final		

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	2	56



Lecture - Practice	14		1	2	42
Total Workload (Hours)			98		
		[Tot	al Workload (Hours) / 25*] = ECTS	4
*25 hour workload is accepted as 1 ECTS					

Learn	ning Outcomes
1	To ensure the selection, teaching and management of educational games
2	To learn the concept of developing positive attitudes and behaviors towards life-long sports,
3	To be able to understand the factors that prevent the development of creativity in children
4	To give clues that it is possible to solve social and individual problems,
5	Learning by living and teaching the use of the game as a method in education.

Progr	amme Outcomes (Recreation)			
1	Students have comprehensive and systematic information about concepts, principles, theories, facts in disciplines related to Recreation in Recreation field and use and interpret these information in workplace			
2	By specialising in certain studies of profession related to Recreation, students carry out planning and control functions in the field.			
3	By using the knowledge about Recreation, students fullfil responsibilities in league with other occupational groups			
4	Students carry out the recommendation and coordination functions, and plan activities related to Recreation			
5	Students behave in accordance with the codes of ethics and laws and regulations related to right and liability of Recreation field.			
6	Students analyse by using the known techniques related to Recreation			
7	Students fullfil scientific information responsibility related to Recreation and research			
8	Students develop positive behaviour and attitude towards healthy life-long sport			
9	Students set an example as a model to society and colleagues with theirprofessional identity related to Recreation field			
10	Students must communicate written or verbal in some foreign languages			

