AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Nature and Sport								
Course Code	ÇS009			Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	3	Workload	75 *(Hours)*	Theory	2	Practice	0	Laboratory	0
Objectives of the Course	This course aims to teach students some free time activities can apply for to provide information about alternative sports and free time is to show practical and theoretical . Students will be able to do and understand the following at the end of this course • Sporty rock climbing, gain theoretical and practical skills and apply . • Hiking , gain theoretical and practical skills and apply . • Orientring theoretical and practical skills to gain and apply . • To be able to apply theoretical knowledge and scuba diving • Receive information about skiing and snowboarding and apply teorik								
Course Content	To learn about indoor and outdoor sports, Establish the necessary conditions for physical education and to ensure the instrument İdentify and use the equipment needed to play a variety of sports and physical activity, Various sports -specific technical , equipment, and recognize and implement action, To include physical education daily life at any age, Age, gender and the need to choose the appropriate physical exercise, Use the safe movement of knowledge and skills in natural environment								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Individual Study								
Name of Lecturer(s)									

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

Recommended or Required Reading	
1	Doğa Sporları I- Harun Genç

Week	Weekly Detailed Course Contents	
1	Theoretical	Kayak ekipmanları, kıyafet, pist ve temel kayak teknikleri anlatımı
2	Theoretical	Snowboard ekipmanları, kıyafet, pist ve temel snowboard temel teknikleri anlatımı
3	Theoretical	Doğa yürüyüşü ekipmanları kıyafet, parkur, ilerleme teknikleri hakkında konu anlatımı
4	Theoretical	Kayak ve snowboard uygulamalı video analizi
5	Theoretical	Doğa yürüyüşü uygulama parkur eğitimi
6	Theoretical	Çadır çeşitleri kurulumu, harita ve pusula ile yön bulma, gece ilerleme teknikleri teorik ve uygulama eğitimi
7	Theoretical	Çadır kurulumu, ateş yakma, söndürme, ilerleme teknikleri ile ilgili uygulamalı eğitim
8	Intermediate Exam	ARA SINAV
9	Theoretical	Orienteering nedir? Nasıl yapılır? Tarihsel gelişimi, orienteering kullanılan malzemeler, harita okuma, kategorileri teorik ve anlatımı
10	Theoretical	Orienteering uygulamalı parkur eğitimi
11	Theoretical	Sportif kaya tırmanışı malzemelerinin tanıtılması, parkur çeşitleri, tırmanma teknikleri,
12	Theoretical	Sportif kaya tırmanışı uygulamalı eğitimi
13	Theoretical	Aletli dalış ekipmanları, tarihsel gelişimi, işaretler, temel teknik beceriler teorik anlatımı
14	Theoretical	Aletli dalış uygulamalı havuz eğitimi
15	Theoretical	Aletli dalış uygulamalı havuz eğitimi

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Assignment	14	2	1	42
Midterm Examination	1	1	1	2

Final Examination	1	2	1	3
			Total Workload (Hours)	75
			[Total Workload (Hours) / 25*] = **ECTS**	3
**25 hour workload is accepted as 1 ECTS*				

Learning Outcomes	
1	1. Doğayı tanır ve nasıl hareket edeceğine karar verir
2	2. Kamp kurallarını uygular
3	3. Çevre bilincini kavrar
4	4. Malzemeleri tanır
5	Learn to use safe movement knowledge and skills in natural environments

Programme Outcomes *(Medical Imaging Techniques)*	
1	To be able to get information the working principles of Radiology, Nuclear Medicine and Radiotherapy devices, and distinguish their components, use these devices in accordance with operating instructions.
2	To be able to perform the procedures in accordance with the examination of Radiology and Nuclear Medicine imaging .
3	To be able to apply the radiotherapy treatment, planned by radiation physicist with instruction of radiotherapist.
4	To be able to develop and perform the film printing of the images that obtained by imaging techniques of Radiology, Nuclear Medicine
5	To be able tıo evaluate the images that obtained by imaging techniques of Radiology, Nuclear Medicine in terms of radiographic quality and takes the necessary measures.
6	To be able to know the medical and radiologic terminology, and pronounce and use them correctly
7	To be able to take the necessary measures in accordance with the rules of Radiation safety and protection from radiation, and apply them.
8	To be able to distinguish the anatomical structures on images, obtained by the conventional and cross-sectional imaging techniques of Radiology, Nuclear medicine.
9	To be able to communicate well with patient, their family and the hospital staff.
10	To be able to move with own professional duties, powers and responsibilities of the consciousness and apply the rules of professional ethics.
11	To be able to adapt to a multi-disciplinary team work.
12	To be able to have a basic knowledge of human physiology.
13	To be able to distinguish anatomical structures.
14	To be able to establish a cause-and-effect relationship between events.
15	To be able to have the ability of analytical thinking and problem solving.
16	To be able to apply the basic principles of first aid.
17	It has basic knowledge about human anatomy
18	Understanding the basic concepts and principles of physics while providing, in the medical field and in particular medical imaging students better understand the issues involving technical vocational courses
19	OHS 'basic concepts; work accidents, occupational diseases, occupational physicians, occupational safety specialist, İSGB, OSGB, hazard classes, risk assessment, OHS employee representatives is
20	Have basic knowledge about basic medical practices and makes applications

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	1				
P14		5	5	5	5