

KNOWLEDGE OF SPORTS FIELDS

1	Course Title:	KNOWLEDGE OF SPORTS FIELDS
2	Course Code:	BED2119
3	Type of Course:	Optional
4	Level of Course:	First Cycle
5	Year of Study:	2
6	Semester:	3
7	ECTS Credits Allocated:	5.00
8	Theoretical (hour/week):	3.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Doç.Dr. CEMALİ ÇANKAYA
15	Course Lecturers:	Yok
16	Contact information of the Course Coordinator:	cemali@uludag.edu.tr. Tel(Sabit): 0224 2940690. Cep: 0532 2631774. Adres:Uludağ Üniversitesi Eğitim Fakültesi Beden Eğitimi ve Spor Bölümü. Posta Kod: 16059. Görükle/BURSA.
17	Website:	
18	Objective of the Course:	The purpose of this course, sports fields and these fields, sports equipment and sports equipment used in applications include the teaching of information. These fields of sports arenas and other sports equipment have dimensions of the construction, maintenance, use and protection of information related to the theoretical and practical aims to gain them. Furthermore, the sports field, materials, and for other sports donatılarına theories, concepts, principles, and it is aimed at teaching methods.
19	Contribution of the Course to Professional Development:	
20	Learning Outcomes:	
	1	Sports field, and other reinforcement material descriptions, information knows, can make statements about the history.
	2	Sports field construction and materials, knows and understands the establishment.
	3	Sports field, learns to care for materials and tools and materials.
	4	Sports field, understands and explains the efficient use of materials and tools and materials.
	5	Sports field, will comprehend the material and information on the protection of tools and materials.
	6	National and International sports field and allows materials to the standard information.
	7	The country's sports clubs, school clubs and other sports organizations, our establishing, recovery and use of the site and the material would have the information that can help you.
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21	Course Content:			
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Week	Theoretical	Practice		
1	Dating, Sports Field and Material Information lesson, presentation, course, the necessity, importance and expectations.			
2	Sports, Sports Facilities, Sports Field and the history of Materials.			
3	Sports, Sports Facilities, Sports Field and the history of Materials.			
4	Stadium and internal units, size, construction and use knowledge to teach.			
5	Basketball Courts and Material Information; dimensions, materials, equipment and operation and maintenance of expression used. Large lounge area and materials department.			
6	Football Field and Material Information; dimensions, materials, equipment and operation and maintenance of expression used. University department with a large area of grass sports field investigation of the Sports Directorate.			
7	Volleyball Field and Material Information; dimensions, materials, equipment and			
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical	Size swimming pools, water and cleaning and maintenance instructions.	14	3.00	42.00
Practicals/Labs		0	0.00	0.00
Self study and preparation	belonging to the sport or wrestling, sizes, materials, equipment and operation and	6	5.00	30.00
Homeworks		2	10.00	20.00
Projects	Examination of the grass fields and a wrestling hall of the department.	1	10.00	10.00
Field Studies		8	2.00	16.00
Midterm Exams	dimensions, materials, equipment and operation and maintenance of expression	1	1.00	1.00
Others		10	3.00	30.00
Final Exams	materials department.	1	1.00	1.00
Total Work Load				150.00
Total work load of 60 hr				5.00
ECTS Credit of the Course				5.00
12	Aerobic Halls Area and Material Information; dimensions, materials, equipment and operation and maintenance of expression used.			
13	Field Gymnastics Halls and Material Information; dimensions, materials, equipment and operation and maintenance of expression used.			
14	Field Tennis Courts and Material Information; dimensions, materials, equipment and operation and maintenance of expression used. (Examination of Uludag University Sports Department Tennis Courts).			

22	Textbooks, References and/or Other Materials:	<p>1-T.C. MİLLÎ EĞİTİM GENÇLİK VE SPOR BAKANLIĞI,"Spor ve Tesisleri İçin Devlet – Millet Elele" Milli Eğitim Basımevi, ANKARA- 1984.</p> <p>2- KILINÇ, Güngör; "Beden Eğitimi Ve Spor Araç Ve Gereçleri",İzmir Yüksek Öğretmen Okulu kitaplığı, Kitap No:2761-371,73 – İZMİR.</p> <p>3-BAŞBAKANLIK GENÇLİK VE SPOR GENEL MÜDÜRLÜĞÜ., "Spor Şurası" ANKARA-1994-1999.</p> <p>4-BAŞBAKANLIK GENÇLİK VE SPOR GENEL MÜDÜRLÜĞÜ., "Sporda Ön Yıl" ANKARA-1985-1994.</p> <p>5-BEDEN TERBİYESİ VE SPOR GENEL MÜDÜRLÜĞÜ TEŞKİLAT VE GÖREVLERİ HAKKINDA KANUN, ANKARA-(21.5.1986 Tarihli kanun:3289).</p> <p>6-BAŞBAKANLIK GENÇLİK VE SPOR GENEL MÜDÜRLÜĞÜ, "Yönetmelikler" ANKARA-1995.</p> <p>7-ÇANKAYA,Cemali., " Spor Tesisleri İşletmelerinde Yönetim ve Organizasyon" (Yayınlanmamış Ders Notlarım).1994.</p> <p>8-ÇANKAYA,Cemali., "Spor Tesisleri İşletmelerinde Eğitim Sorunları ve Çözüm Yolları".Yüksek Lisans Tezi),BURSA-1988.</p> <p>9-MİLLÎ EĞİTİM GENÇLİK VE SPOR BAKANLIĞI BEDEN TERBİYESİ GENEL MÜDÜRLÜĞÜ., "3074 Sayılı Akaryakıt Tüketim Vergisi Kanunu Gereğince Yapılacak Spor Tesisleri Açıklama Rehberi"ANKARA-1985.</p> <p>10-ŞİPAL,M.,Can., "Oyun daha çok Bir Beden Faaliyetidir"ANKARA-1985.</p> <p>11-TAYGA,Yunus., "Türk Spor Tarihine Genel Bakış"ANKARA.</p> <p>12- KILIÇ, Güngör. Beden Eğitimi ve Spor Saha, araç ve Gereçleri. Beden Eğitimi ve Spor Genel Müdürlüğü Basımevi, Demirbaş no:2761-371,1973-Ankara.</p>
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23	Assesment	
TERM LEARNING ACTIVITIES	NUMBE R	WEIGHT
Midterm Exam	1	50.00
Quiz	0	0.00
Home work-project	0	0.00
Final Exam	1	50.00
Total	2	100.00
Contribution of Term (Year) Learning Activities to Success Grade		50.00
Contribution of Final Exam to Success Grade		50.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course		

24	ECTS / WORK LOAD TABLE
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25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	5	0	4	0	0	4	0	5	4	0	4	0	3	4	0

ÖK5	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
ÖK6	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	5	3	5	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			