	PROCESS OF SKIL	L SEL	ECTION AND APPLICATION						
1	Course Title:	PROCE	SS OF SKILL SELECTION AND APPLICATION						
2	Course Code:	BED5108							
3	Type of Course:	Optional							
4	Level of Course:	Second Cycle							
5	Year of Study:	1							
6	Semester:	2							
7	ECTS Credits Allocated:	4.00							
8	Theoretical (hour/week):	1.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Dr. Ögr.	Üyesi SALİH ERDEN						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	saliherquludag.edu.tr 2942161							
17	Website:								
18	Objective of the Course:	One of the significant elements of success in sports is to discover the talented youngest, help them to improve themselves and to train them as elite sports persons. Based on this principle, each and every country and sports branch developed a program in which talented youngsters are discovered and helped to improve themselves. It is clearly seen that almost all those countries that are successful in sports, there is a model of talent. However, this talent model requires some features and criterion for the discovery and improvement of the talents. Primarily, the talented should be discovered at very early ages through scanning many children.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Being able to explicate the definition of talent in sports. Being able to comprehend a talent physiologically. Being able to comprehend talent selections in sports. Being able to learn talent indexes in sports. Being able to recognize a sportive talent at an early stage.						
		<b>2</b> Being able to comprehend a talent physiologically.							
		3	Being able to comprehend talent selections in sports.						
		4	Being able to learn talent indexes in sports.						
		5	Being able to recognize a sportive talent at an early stage.						
		6							
		7							
		8							

		9								
		10								
21	Course Content:									
	Course Content:									
Week										
1	What is the sportive talent?									
2	Early recognition of sportive talent.									
3	Election and selection with the assist basic productivity factors.	ance of								
4	Height and body weight.									
5	Running speed, stamina and coordin	ation.								
6	Talent in games and sportive versatil	lity.								
7	Information about sports persons' his	story.								
8	Talent indexes.									
9	A General Review									
10	Anatomical and physiological feature	s.								
11	Talents tests and measurement.									
12	Objective tests.									
13	Subjective tests.									
14	Analysis of scientific literature regard	ling the								
Activit	es		Number	Duration (hour)	Load (hour)					
Theore	lical		3. DEMIR, M.: Atletizmo	<del>блоззе Sport Bucn</del> 1,00 de Kosular, Ankara	1400 1499 1991					
Practic	als/Labs		14	2.00	28.00					
Self stu	dy and preperation		5. EHRIER, W.:LIEBSC	HERP, C. : Leichtatle	te, Berlin, 1984					
Homew	vorks		0	0.00	0.00					
Project	8		Derlemi", Çeviri: Tanju	Bağırgan, Bağırgar	Yayımevi,					
Field S	tudies		7	3.00	21.00					
Midtern	n exams		Ktapevleri, Bassaray B	a <b>9</b> in evi, İzmir, 1997	<u>6.00</u>					
Others	•		0	0.00	0.00					
Final E	xams		Taining Tecknik Taktik	",9-1200nbuiz-Rowohl	t <b>9⁄@</b> Ølag, 1981.					
Total W	Vork Load				120.00					
Total w	ork load/ 30 hr		13. MURATLI, S. , SEV	İM, Y. : "Antrenman	Blil@Osive					
ECTS (	Credit of the Course				4.00					
			<ul> <li>Matbaası, Ankara, 1997.</li> <li>15. MUTER, K.: 1003 Spiel Und Ubungs Formen, Bern, 1979</li> <li>16. ÖZMEN, Ö. : "Çağdaş Sporda Eğitim Üçgeni", Yılmaz Matbaası, İstanbul,1976.</li> <li>17. SEVİM, Y. : "Antrenman Bilgisi", TUTİBAY Ltd. Şti., Ankara, 1997. Matbaacılık, Ankara, 1968.</li> <li>18. 24.ZİESCHANG, K.: Richtig Leichtatletic, Münih, 1983</li> </ul>							
23	Assesment									
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT							
Midtern	n Exam	1	40.00							
		l.								

Quiz						0	)	0.0	0.00							
Home work-project 0							0.0	0.00								
Final Exam 1							60.	60.00								
Total 2							10	100.00								
Contribution of Term (Year) Learning Activities to Success Grade							40.	40.00								
Contribution of Final Exam to Success Grade							60.	60.00								
Total							10	100.00								
Measurement and Evaluation Techniques Used in the Course							ne									
24 ECTS / WORK LOAD TABLE																
25		CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS														
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	4	5	5	0	0	0	0	0	0	0	4	0	0	0	0	5
ÖK2	5	5	5	0	0	0	0	0	0	0	5	0	0	0	0	4
ÖK3	4	5	5	0	0	0	0	0	0	0	5	0	0	0	0	4
ÖK4	4	5	5	0	0	0	0	0	0	0	5	0	0	0	0	4
ÖK5	4	5	5	0	0	0	0	0	0	0	5	0	0	0	0	4
LO: Learning Objectives PQ: Program Qualifications																
Contrib1 very low2 lowutionLevel:		2 Iow		3 Medium			4 High			5 Very High						