G	ROUP DYNAMICS IN	PHYS	ICAL EDUCATION AND SPORTS						
1	Course Title:	GROUP	DYNAMICS IN PHYSICAL EDUCATION AND SPORTS						
2	Course Code:	BED511	8						
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):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:								
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Doç. Dr.	RECEP GÖRGÜLÜ						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	gorgulu@ gorgulur@ 0 (224) 2	r. Recep GÖRGÜLÜ @uludag.edu.tr recep@gmail.com 294 2931 Spor Bilimleri Fakültesi AD, Görükle-Bursa						
17	Website:								
18	Objective of the Course:	dynamic individua group, ex	about group and group integrity in sport, group and group in sports, how the group becomes a group, groupal interaction, group association, size and integrity of the xamination of group members' roles and interactions. Social on and social facilitation theories in sports.						
19	Contribution of the Course to Professional Development:	Have an	idea about group dynamics in sport.						
20	Learning Outcomes:								
		1	Explain the concept of group and team in sports.						
		2	Defines group dynamics in sports.						
		3	Explain the group norms and relationships in sports.						
		4	Explain the relationship between group dynamics and sportive performance.						
		5	Create methods for group dynamics						
		6	They can develop in group communication and dynamics						
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
1	Basic concepts of group dynamics								
2	Relationship between individual and team dynamics	team							

3	Group d relations				ormano	е											
4	Group d relations				ormano	е											
5	Group n	orms a	and co	mmuı	nication	า											
6	Group n	orms a	and lea	adersl	nip												
7	Methods	for gr	oup d	ynami	cs			Т									
8	Determi	nation	of me	thods	for gro	up dy	namic	s									
9	Planning	g meth	ods fo	r grou	ıp dyna	amics		Т									
10	Develop	ment o	of met	hods f	for grou	up dyr	namics	;									
11	Group d	ynami	cs res	earch	es in s	ports											
12	Example sports	es of g	roup d	lynam	ics res	earch	in										
13	Example	es of g	roup d	lynam	ics in s	sport											
14	Student	prese	ntation	ıs													
22	Textboo	ko Da	fores	200 000	d/or C	thor		1	Mainh	ora D	9 Cc:	14 D (201E)	Found	ations of	Cnort	
	Material					2. sp 3. E: 4.	 and Exercise Psychology 6th Edition. 2. Carron, A., & Eys, A. M. (2011). Group Dynamics in sport. 3. Mark, R. Beauchamp, Mark A., Eys. Group Dynamics in Exercise and Sport Psychology (2014). Routledge. 4. Bruner, M., Mark Eys., & Martin, L. (2020). The Power of Groups in Youth Sport. Academic Press. 										
Activit	es								Number Duration (hour) To						Total V Load (I		
Theore	ticai n Exam					1	-	4	0.00			2.00			28.00		
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Didders	ns estande								1			30.00)		30.00		
Others									0			0.00			0.00		
Final E	xams							1(00.00			40.00			40.00		
Total W	ork Load	t							148.00								
Cotatise ork load/ 30 hr									3.93								
ECTS (ECTS Credit of the Course														4.00		
25			CON	TRIE	BUTIC	N O			NING ALIFIC			S TO	PROC	SRAM	ME		
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16	
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20	QUALIFICATIONS															
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