	ATHLETIC PERFORM	ANCE	AND CONDITIONER TRAINING								
1	Course Title:	ATHLET	IC PERFORMANCE AND CONDITIONER TRAINING								
2	Course Code:	AE013									
3	Type of Course:	Optional									
4	Level of Course:	First Cycle									
5	Year of Study:	2									
6	Semester:	3									
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	face								
14	Course Coordinator:	Dr. Ögr.	Üyesi Hüseyin TOPÇU								
15	Course Lecturers:										
16	Contact information of the Course Coordinator:	Adres: Bursa Uludağ Üniversitesi Spor Bilimleri Fakültesi, Beden Eğitimi ve Spor Öğretmenliği Bölümü. Posta Kod: 16059. Görükle/BURSA.									
17	Website:										
18	Objective of the Course:	It is aimed that students have theoretical and practical knowledge about current training methods, and that they can program appropriate training for performance sports.									
19	Contribution of the Course to Professional Development:	He/she will have the knowledge to be an athletic performance coach in sports clubs.									
20	Learning Outcomes:										
		1 Students will have theoretical knowledge about strength training.									
		2	Students will have theoretical knowledge about endurance training.								
		3	Students will have theoretical knowledge about speed training.								
		4	Students will have theoretical knowledge about flexibility training.								
		5	Students will have theoretical knowledge about coordination training.								
		6	6 Students will have theoretical knowledge about performance measurement methods.								
		7	Students will have theoretical knowledge about training load.								
		8	Students gain the ability to program athletic performance training in individual and team sports.								
		9	Students make training plans for different motoric features								
		10	Students gain knowledge about macro-micro periodization.								
21	Course Content:										
		Course Content:									
Week	Theoretical		Practice								
1	Athletic Performance and Identification of Headlines Affecting Performance										

2						ength ⁻ raining		ng:										
3	Current Approaches in Strength Training: Contrast Training																	
4	Current Approaches in Strength Training: Complex Training																	
5	Current Approaches in Strength Training: Cluster Training																	
6	Plyometric Workouts: Reactive Strength Index																	
7	Warm-up Applications: Post Activation Potentiation																	
8	Current Approaches in Strength Training: French Contrast Training																	
9	Current Approaches to Endurance Training: HIIT																	
10	Current Approaches in Speed, Quickness, Agility Training																	
11	Current Approaches in Flexibility, Coordination Training																	
12	Perfo	orma	ince T	ests														
13	Training Load Calculations																	
14	Perio	odiza	ation															
22	Text	hook	s Re	ferenc	es an	d/or Ot	ther		Bu	chheit	M &	Laurse	n P (2	019) §	Science	and		
Activit										Numb					· · · ·	Total W	/ork	
	Activites															Load (hour)		
TERME									= WF	ібнт			2.00			28.00		
	Practicals/Labs								0				0.00			0.00		
Kildrern Self stu	n exa Idy ar	im nd pr	epera	tion			Т		40,	00			5.00			50.00		
Homew	Homeworks								2	2				10.00			20.00	
Project	Nork-	proje	ect				0		0.0	0.00					-	12.00		
Field St	d Studies									0				0.00				
Midtern	erm exams 2								10	100.00				2.00				
Others									(0			0.00			0.00		
Final E										1						2.00		
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Total w	ork lo	bad/ :	30 hr						110	100.00					:	3.80		
ECTS (Credit	t of tl	he Co	urse												4.00		
24	EC	rs /	WO	RK L	OAD	TAB	LE											
25				CON	TRIE	BUTIO	N OI				OUTC ATIO		S TO I	PROG	GRAM	ME		
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	4	4	4	4	3	4	2	3	3	2	5	2	4	3	4	4	3	
ÖK2	3	3	4	5	5	3	4	3	4	3	5	3	3	1	4	2	3	
ÖK3	4	4	3	3	3	4	3	3	4	5	3	4	3	4	3	3	4	
ÖK4	2	2	3	2	3	4	4	3	2	4	3	4	4	3	2	4	4	

ÖK5	4	2	4	5	3	4	4	2	3	4	5	3	3	3	4	3
ÖK6	4	3	4	4	3	3	3	3	5	3	4	3	3	4	3	2
ÖK7	4	3	4	3	3	3	4	2	4	3	4	2	4	2	1	0
ÖK8	5	4	4	2	3	4	3	3	4	2	2	3	3	4	3	4
ÖK9	3	4	4	3	3	3	3	4	4	4	2	1	2	3	3	1
ÖK10	3	3	5	3	4	3	4	4	3	4	3	4	4	3	3	2
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2 Iow		3 Medium			4 High			5 Very High				