TABLE TENNIS III										
1	Course Title:	TABLE T	ENNIS III							
2	Course Code:	AEB311	5							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	le							
5	Year of Study:	3								
6	Semester:	5								
7	ECTS Credits Allocated:	6.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	unavailal	ble							
12	Language:	French								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Prof. Dr.	Şenay ŞAHİN							
15	Course Lecturers:	Öğrt. Gö	r Faruk KORKMAZ							
16	Contact information of the Course Coordinator:	sksahin@	@uludag.edu.tr							
17	Website:									
18	Objective of the Course:	Knowing the rules of the game industry in the table tennis competition and regulation								
19	Contribution of the Course to Professional Development:	Can tead	ch table tennis FH and BH techniques and combinations							
20	Learning Outcomes:									
		1	To learne Kick the ball from the top (topspin)							
		2	To learne Bh Fh and side kicks (Sidespin)							
		3	To learne strokes Fh. and Bh. cut from the bottom (Backspin)							
		4	To learne Forhand and backhand straight shots							
		5	Learning Fh and Bh sidespins							
		6	Learning sidespin sidespin							
		7	To learne backhand straight shots							
		8	To learne Forhand straight shots							
		9	can make is training plan							
		10	able to implement the training program							
21	Course Content:									
		Co	purse Content:							
Week	Theoretical		Practice							
1	Forehand stroke technique and appli		Backhand stroke technique							
2	Forehandstroke technique and applic		Backhand stroke technique							
3	Forehand stroke technique and appli		Backhand stroke technique							
4	Backhand stroke technique and appli		Backhand stroke technique							
5	Backhand stroke technique and appli		Backhand stroke technique							
6	Backhand stroke technique and appliand game	ication	Backhand stroke technique							

25	CONTRIBUTION	OF LEA	RNING OUTC	OMES TO PROGRAM	/ME						
ECTS	Credit of the Course				6.00						
	rork load/ 30 hr		gap-filling	6.07							
Total V	/ork Load		Labo tillina		182.00						
	rement and Evaluation Techniques II	sed in the	4 multiple choice	6.00	6.00						
Others			0	0.00	0.00						
Midtens	ଆନ୍ଧ୍ୟ ଅମ ୋnal Exam to Success Grad	е	60 ¹ 00	20.00	20.00						
Field S			0	0.00	0.00						
Project	s Jution of Term (Year) Learning Activiti	ies to	40 00	10.00	10.00						
Homev			3	20.00	60.00						
Self str	idy and preperation	1	60.00	10.00	30.00						
	als/Labs	10	14	2.00	28.00						
Theore Quiz	tical	0	0.00	2.00	28.00						
Activit	res		Number	Duration (hour) Total V Load (h							
22	Textbooks, References and/or Other Materials:	r	TMTF oyun kuralları ve müsabaka yönetmeliği Turhan,B.Masa Tenisi Teknik ve Öğretim,Saray Kitapevi,İzmir,1997. Erdil,G.Masa tenisi teknik-taktik-kondisyon, Alaş Matbaası,İstanbul 1987 Inanoğlu, D. (2015). Bedensel Engelli Masa Tenisi Sporcularının Karın ve Sırt Kaslarının Desteklenmesinde İki Farklı Yöntemin Karşılaştırılması. Civan, A., Arı, R., Görücü, A., & Özdemir, M. (2010). Bireysel ve takım sporcularının müsabaka öncesi ve sonrası durumluk ve sürekli kaygı düzeylerinin karşılaştırılması. Uluslararası İnsan Bilimleri Dergisi, 7(1), 193-206.								
14	Forehand spin technique Forehand spin technique and applica game combinations	ation and	top spin technique application								
13	Forehand spin technique and tactice application and game combinations	e and	Top spin techniq	ue application							
12	Forehand spin technique and applications	ation and	top spin technique application								
11	Forehand spin technique		top spin technique application								
10	Forehand spin technique		top spin technique application								
9	Forehand spin technique		spin technique application								
8	Forehand spin technique		Backhand stroke technique								
7	Backhand stroke technique and appart and game combinations	lication	Backhand stroke technique								

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	2	3	3	3	4	3	3	4	0	0	0	0	0	0
ÖK2	4	4	4	3	5	3	3	4	3	4	0	0	0	0	0	0
ÖK3	3	2	4	4	3	3	4	3	3	3	0	0	0	0	0	0
ÖK4	5	4	4	3	4	3	3	3	3	3	0	0	0	0	0	0

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