TENNIS										
1	Course Title:	TENNIS								
2	Course Code:									
3	Type of Course:	Optiona								
4	Level of Course:	First Cy	cle							
5	Year of Study:	4								
6	Semester:	8								
7	ECTS Credits Allocated:									
8	Theoretical (hour/week):									
9	Practice (hour/week):									
10	Laboratory (hour/week):									
11	Prerequisites:	none								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Öğr. Gör. GÜNAYDIN KIRCI								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	Günaydın KIRCI gunaydin@uludag.edu.tr 2940296 Eğitim Fak.Beden Eğt.ve Spor Bölümü								
17	Website:									
18	Objective of the Course:	The objectives of this course are to teach students the definition and the history of tenis, the rules of the game, tenis warm up, all basic techniques of tenis with orwithout ball, tactics of the game theoretically and pratically. And also to give students knowledge and skills about how to teach these contents theoretical and practical to a school team.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Be able to know the description of tenis and explain the history of it.							
		2	Be able to understand the rules of the game and is respectful to refree's decisions.							
		3	Be able to apply the basic technical skills.							
		4	Be able to understand and comment on the tactical applications of tenis.							
		5	Be able to play the tenis game friendly and gentlemanly.							
		6	Be able to play healthier with developed coordination by practising tenis.							
		7	Be able to apply warming up before starting the tenis game.							
		8	Be able to use the skills of coaching beter in training.							
		9	Be able to criticism positively as a good tenis spectator.							
		10	Be able to teach technical and tactical subjects of tenis with appropriate teaching methods.							
21	Course Content:									
		Co	ourse Content:							
Week Theoretical Practice										

1	Introduction of tenis sports, history of and equipments (racket, clothes, sneaballs).		Forehand stroke work							
2	Ready position, accordance of the ra and player, 3 parts of stroke, timing, ideal stroke point, introduction of fore and backhand strokes, grip of the rad	pivoting, hand								
3	Theory of forehand stroke		Forehand stroke; Theory, Technique, showing the movement, exercises with the students							
4	Theory of backhand stroke		Backhand stroke; Theory, Technique, showing the movement, exercises with the students							
5	Basic groudstrokes exercises, micro drills	tennis	Micro and mini tenis exercises							
6	Mini Tenis Drills, Teaching Midi Tenn	nis	Teaching and practice of mini and midi tenis							
7	Theory and techniques of serve and exercises with students, service strat groundsroke drills(forehand, backhar	egies,	Practice of serve and return							
8	Theory and techniques of serve and exercises with students, service strat groundsroke drills(forehand, backhar	egies,	Practice of serve and return							
9	Game rules, rules and matches of sir doubles	ngles and	Pr	acticing in court						
10	Supportive and special strokes: volle volley, approach shots: theory, show techniques, exercises with students.		Exercises with the students							
11	Supportive and special strokes: smas	sh, lob,	Exercises with the students							
Activit	tes			Number	Duration (hour)	Total Work Load (hour)				
Th le4 bre	Bigmechanics of tennis			14	2.00	28.00				
Practic	als/Labs			14	2.00	28.00				
Self stu	dWatendats reperation		A	ZRENÖRLÜK ELKİT 2280/02009 MACHAR 234E00D, ANN						
Homev	vorks			10 3.00 30.00						
Project	ts		Brown Tennis , leisure preside 989 Brow, Jim Tranching							
Field S	tudies			20 2.00 40.00						
Midterr	n exams		T	enis tactics U.S. tenis a	S. tenis association. Stan ShithoCoachir					
Others				20	2.00	40.00				
_	ASSesment			1	20.00	20.00				
	Vork Load	ĮR .				212.00				
Midton	vork load/ 30 hr	4	႕	\ <u>0</u> 0		7.03				
QUIZ	Credit of the Course	10	 ال	00						
Home work-project 0				0.00						
Final E		60.00								
Total 2				100.00						
	oution of Term (Year) Learning Activitions Grade	es to	40	40.00						
Contrib	oution of Final Exam to Success Grade	9	60.00							
Total			10	100.00						
Measu Course	rement and Evaluation Techniques Us	sed in the								
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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0
ÖK6	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK8	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0
ÖK9	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK10	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
		<u> </u>	O: L	earr	ning (bjec	ctive	s P	Q: P	rogra	ım Qu	alifica	tions	S		<u>.I</u>
Contrib 1 very low ution Level:		2 low			3 Medium			4 High			5 Very High					