	(DRIEN	ITEERING							
1	Course Title:	ORIENT	EERING							
2	Course Code:	AEB002	4							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	cle							
5	Year of Study:	1								
6	Semester:	2								
7	ECTS Credits Allocated:	5.00								
8	Theoretical (hour/week):	1.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	unavaila	ble							
12	Language:	Turkish								
13	Mode of Delivery:	Face to t	face							
14	Course Coordinator:	Öğr. Gör	FARUK KORKMAZ							
15	Course Lecturers:	İsmail Bı	urak Yiğitdinç							
16	Contact information of the Course Coordinator:	fkorkmaz	z@uludag.edu.tr							
17	Website:									
18	Objective of the Course:		the nature, to teach students how to live in the nature and dopt to the nature. Orienteering of education.							
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To follow the improvements in nature sports and be able to implement it. Orienteering definition and history.							
		2	To have the knowledge related with the general equipment and be able to use them in proper time.							
		3	Map interpretation							
		4	Navigation with a compas							
		5	orienteering makes the measurement and evaluation							
		6	Creating a Control Card							
		7	rienteering makes the measurement and evaluation							
		8	·							
		9	Useing Orienteering map							
	lo o	10	Competition Organization							
21	Course Content:	0-	0							
\\/ I -	The amortional	Co	burse Content:							
	Theoretical Introduction and material		Practice							
2	Orienteering kinds		Observational applications							
3	Orienteering symbols		Environmental recognition practices							
4	Control cards		Control Card Application Teaching							
5	Map reading		Map Applications							
6	using a compass		Useing Orienteering compass practice							
0	using a compass		Osemy Onemeening compass practice							

	T		<u> </u>							
7	direction finding techniques		Searching tracks in nature							
8	types of Course		Short Track applications							
9	Creating a Route		Short Track applications							
10	Creating a strategy		Short Track applications							
11	Mini competition		Creating a mini track							
12	earth formations		Nature trips							
13	refereeing		Organizing a contest							
14	The competition to make the organiza	ation	Organizing a contest							
22	Textbooks, References and/or Other Materials:		http://www.oryantiring.org							
23	Assesment									
TERM L	LEARNING ACTIVITIES	NUMBE R	WEIGHT							
Midtern	n Exam	1	40.00							
Quiz		0	0.00							
Home v	work-project	0	0.00							
Final E	xam	1	60.00							
Total		2	100.00							
	oution of Term (Year) Learning Activitiess Grade	es to	40.00							
Contrib	oution of Final Exam to Success Grade)	60.00							
Total			100.00							
Measu Course	rement and Evaluation Techniques Us	sed in the								
24	ECTS / WORK LOAD TABLE									

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	1.00	14.00
Practicals/Labs	14	2.00	28.00
Self study and preperation	4	12.00	48.00
Homeworks	0	0.00	0.00
Projects	1	4.00	4.00
Field Studies	4	12.00	48.00
Midterm exams	1	1.00	1.00
Others	0	0.00	0.00
Final Exams	1	1.00	1.00
Total Work Load			144.00
Total work load/ 30 hr			4.80
ECTS Credit of the Course			5.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16														
ÖK1	0	0	5	0	0	5	0	0	0	0	0	0	0	0	0	0

Contrib 1 very low ution Level:			2 low		3 Medium			4 High			5 Very High					
LO: Learning Objectives PQ: Program Qualifications																
ÖK10	0	0	0	0	0	5	0	0	0	0	0	5	0	0	0	0
ÖK9	0	0	0	0	0	5	0	0	0	0	5	0	0	0	0	0
ÖK8	0	0	0	5	0	5	0	0	0	0	0	0	0	0	4	0
ÖK7	0	0	0	5	0	5	0	0	0	0	0	0	0	0	4	0
ÖK6	0	5	5	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK5	0	5	5	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK4	0	5	5	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK2	0	0	5	0	0	5	0	0	0	0	0	0	0	0	0	0