SKII										
1	Course Title:	SKI I								
2	Course Code:	AEB2125								
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	le							
5	Year of Study:	2								
6	Semester:	3								
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:	-								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Dr. Ögr. Üyesi OKAN GÜLTEKİN								
15	Course Lecturers:	Prof. Dr. Nimet Haşıl Korkmaz nhasil@uludag.edu.tr								
16	Contact information of the Course Coordinator:	Dr. Okan Gültekin otekin@uludag.edu.tr , 0 224 294 06 99 B U Ü, Spor Bilimleri Fakültesi, Beden Eğitimi ve Spor Öğretmenliği Bölümü AD.								
17	Website:									
18	Objective of the Course:	Delivering the equipment that can be equipped with the Ski Train								
19	Contribution of the Course to Professional Development:	Being competent in the ski branch								
20	Learning Outcomes:									
		1	to learn and apply the basic knowledge of ski sport with the trainings of owning and sliding techniques.							
		2	To plan, process and evaluate a specific lesson with the knowledge and skills acquired within the program							
		3	To understand the guidance of the coach and the ways to recognize the student							
		4	To understand the guidance of the coach and the ways to recognize the student							
		5								
		6								
		7								
		8								
		9								
		10								
21	Course Content:									
	Course Content:									
Week	Theoretical		Practice							
1	Ski material selection and information the material.	n about	Ski equipment selection and testing and examination on land							

2	Mechanical examination of suitable to selection, ski attachment and detach straight sliding, walking and standing	rack ment,	S sl	Selection of suitable tracks, skiing and docking, straight sliding, walking and standing position demonstration.						
3	Mechanical examination of ladder-ste climbing, fishbone climbing and straig slipping	ep ght	S [:] st	Step Stairs and steps Fishbone ascent and fall, get up studies.						
4	Mechanical examination of snow ploy position and exercises	N	Snow-plug position and exercises							
5	Mechanical examination of snow ploy	N	S	Snow-plug practices						
6	Snow Plow rotation and mechanical examination of exercises		Snow-plug turns and practices							
7	Snow Plow rotation and mechanical examination of exercises		Μ	Moving from simple turns to snow-plug turns.						
8	Snow Plow rotation and mechanical examination of exercises		Μ	Moving from simple turns to snow-plug turns.						
9	Snow Plow rotation and mechanical examination of exercises		Μ	Moving from simple turns to snow-plug turns.						
10	Mechanical examination of transition simple turns to retention turns	from	T	Transition from simple turns to retentation						
11	Mechanical examination of transition simple turns to retention turns	from	T	ransition from simple tu	urns to retentation					
12	Mechanical examination of Return to Retention (Step Return) studies		turns to retentation (step turns)							
13	Mechanical examination of Parallel R studies	otation	Parallel turn practices							
Activit	tes		•	Number	Duration (hour)	Total Work Load (hour)				
Theore	Materials:		Ρ	r top aration.	2.00	28.00				
Practic	als/Labs			14	2.00	28.00				
Self stu	dy and preperation		C	quuntry Skiing.	4.00	56.00				
Homew	vorks			14	2.00 28.00					
Project	8		S	a j ih Kurdakul "Kayaké ültekin Okon, Mekenik	é Adam Yayınları 0.00					
Field S	tudies			0	0.00	0.00				
Midtern	n exams		1.	6	0.00	0.00				
Others				40	1.00	40.00				
Finalite	EARNING ACTIVITIES	R	V	FIGHT	0.00	0.00				
Total W	Vork Load					180.00				
⊕ etal w	vork load/ 30 hr	0	0.	00		6.00				
ECTS	Credit of the Course					6.00				
Final E	xam	1	60.00							
Total		2	100.00							
Contrib Succes	oution of Term (Year) Learning Activitiess Grade	es to	40.00							
Contrib	oution of Final Exam to Success Grade	Э	60.00							
Total			1(100.00						
Measu Course	rement and Evaluation Techniques Us	sed in the	Theory and practice exam							
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	3	3	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	5	5	0	4	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	1 very low				2 low			3 Medium		4 High			5 Very High			