

MOUNTAINEERING

1	Course Title:	MOUNTAINEERING
2	Course Code:	AEB0021
3	Type of Course:	Optional
4	Level of Course:	First Cycle
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:	No
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Prof. Dr. HASAN HÜSEYİN ORUÇ
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	Prof.Dr. Hasan Hüseyin ORUÇ oruc@uludag.edu.tr Uludağ Üniv. Veteriner Fak. Farmakoloji ve Toksikoloji Anabilim Dalı
17	Website:	
18	Objective of the Course:	To educate qualified students in the field of principles of camp, hiking, climbing with rules of mountaineering
19	Contribution of the Course to Professional Development:	To have basic skills and selfconfidence for organization for hiking, trekking, camping and mountainerring activities
20	Learning Outcomes:	
	1	The student learns basic knowledge of mountaineering
	2	The student learns basic equipments of mountaineering
	3	The student learns nature and natural life
	4	The student learns climbing and technical knowledge of mountaineering
	5	The student learns guidance for small groups
	6	The student improve leadership
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21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	History of mountaineering	Introduce to books, magazines
2	Natural life in nature and save to nature	Watch mountains from documentaries
3	Natural life in nature and save to nature	Mountains photos from Turkey
4	Walking in mountains, equipments, techniques of walking	Introduce of walking equipments

5	Introduce to directions in the mountains, weather conditions, nutrition	Hiking in the mountain
6	Camping and equipments	Hiking in the mountain
7	Camping and equipments	Showing of camping equipments
8	Prefer and maintenance of camping equipments	Camp in the nature/outside
9	Life in nature, healthy, hypothermia and risks	Showing of camping set in the camp
10	Climbing and equipments	Showing of climbing equipments
11	Climbing and landing	Applied of knots that used in mountaineering
12	Basic principles of climbing	Showing of climbing equipments
13	Climbing techniques	Practice on rock
14	Landing	Practice on rock

22	Textbooks, References and/or Other Materials:	1.Dağcılık ve Yüksek İrtifa. A. Mecit Doğru, 1989. 2.Kış Dağcılığı Teknikler ve Taktikler. Tunç Fındık, Akut Yayınları, 2009. 3.Dağcılıkta İlk Yardım. Jan D. Carline, Martha J. Lentz, Steven C. Macdonald. Çeviren Tunç Fındık, 2001.
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23	Assesment
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TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
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Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	1	60.00	14.00
Practicals/Labs	14	2.00	28.00
Self study and repetition	40	28.00	28.00
Homeworks	0	0.00	0.00
Contribution of Final Exam to Success Grade	60	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	1	40.00	40.00
Measurement and Evaluation Techniques Used in the Results of test and classic exams, and joint to applied			
Others	0	0.00	0.00

24 ECTS / WORK LOAD TABLE			
Final Exams	1	40.00	40.00
Total Work Load			150.00
Total work load/ 30 hr			5.00
ECTS Credit of the Course			5.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	4	4	5	5	4	2	2	3	3	4	4	3	2	3	0	0
ÖK2	3	4	5	5	3	3	3	2	2	3	4	2	3	3	0	0
ÖK3	4	5	5	3	2	3	3	3	3	3	3	4	2	3	0	0
ÖK4	4	5	4	4	4	2	2	2	2	4	4	2	3	3	0	0

ÖK5	4	4	4	4	4	2	3	2	2	3	4	2	3	3	0	0
ÖK6	4	4	5	5	3	2	3	3	2	3	3	2	3	3	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							