	COASTAL AND	AEOL	IAN GEOMORPHOLOGY						
1	Course Title:	COASTA	AL AND AEOLIAN GEOMORPHOLOGY						
2	Course Code:	COG201	6						
3	Type of Course:	Optional							
4	Level of Course:	First Cyc	le						
5	Year of Study:	2							
6	Semester:	4							
7	ECTS Credits Allocated:	5.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:								
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Prof. Dr.	HASAN ÖZDEMİR						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	ozdemirh	n@uludag.edu.tr						
17	Website:								
18	Objective of the Course:	To reveal the role of seas and waves, which are one of the important factors and processes in geomorphology, in the processing of the earth, to teach the working mechanisms and the shapes they form.							
19	Contribution of the Course to Professional Development:	It is important in terms of learning the working mechanisms of coasts and glaciers, which have an important place in physical geography.							
20	Learning Outcomes:								
		1	Learns the concept of geomorphological coast						
		2	Learn the effects of waters such as oceans, seas and lakes on the coast						
		3	Learns the concept of Eolian						
		4	Gain knowledge of the Eolian processes						
		5	Learns the landscpaes formed by the effect of the wind						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
107	<del></del>	Co	purse Content:						
	Theoretical		Practice						
1	Introduction to coastal and glacial geomorphology								
2	Coastal shaping factors and process	es							
3	Coastal definitions and concepts								
4	Coastal erosion landforms								

5	Coastal deposition landforms																	
6	Develo <sub>l</sub> disrupti	stal to	pograp	hy an	d													
7	Coasta																	
8	Turkey	se																
9	Format	on of E	Eolian	enviro	nment	s												
10	Forming	g Proce	esses															
11	Eolian e	erosion	al land	forms	3													
12	Eolian deposition landforms																	
13	Eolian landforms practice																	
14	Assignment presentations																	
22	Textbooks, References and/or Other Materials:								1- Hugget, R.J. (2015). Jeomorfolojinin Temelleri, (Çev. Ed. Uğur Doğan), Nobel Yayınları.									
								A 3-	2- Erinç, S. (2012). Jeomorfoloji I ve II, (Güncelleştirenler Ahmet Ertek ve Cem Güneysu), Der Yayınları.  3- Hoşgören, MY. (2015-2016). Jeomorfoloji'nin Ana									
								Ç	Çizgileri I ve İI, Çantay Yayınları.									
										4- Lutgens, FK., Tarbuck EJ., Tasa, D. (2012). Essentials of Geology, Pearson Prentice Hall.								
	Assesn	nent							N 1 1			In	· · · · /	n	T	1. 1		
Activites								Numb	er		Dura	Duration (hour) Total Work Load (hour)						
<del>Дре</del> рге	tical					0		0.	đ <del>đ</del>			2.00			28.00			
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Homew	lomeworks											10.00			10.00			
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Field S	ield Studies								0			0.00			0.00			
<b>Clical teer lo</b>	tottteilmutexanonisFinal Exam to Success Grade								000			1.00			1.00			
Others	hers								0 0.00 0.00									
Measti	Measurement and Evaluation Techniques Used in the							ne A										
	Vork Loa														152.00			
Ta44 WAAGTSE/3WARK LOAD TABLE														5.07				
ECTS Credit of the Course														5.00				
25			CON	TRIE	BUTIC	N O			VING ALIFIC		OME:	S TO I	PROC	SRAM	ME			
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	B PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16		
ÖK1	3	3	3	3	3	3	3	3	3	3	3	3	3	0	0	0		
ÖK2	4	5	4	3	3	3	4	3	3	4	3	4	3	0	0	0		

ÖK3

ÖK4

ÖK5	3	3	3	2	1	4	3	4	2	3	2	4	4	0	0	0
Contrib ution Level:	1 \	l/ery l	-	1	ing C	bjec		s P Vledi		rogram Qualifica		5 Very High				