GENERAL GEOMORPHOLOGY I										
1	Course Title:	GENER	AL GEOMORPHOLOGY I							
2	Course Code:	COG100	7							
3	Type of Course:	Compuls	ory							
4	Level of Course:	First Cyc	le							
5	Year of Study:	1								
6	Semester:	1								
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:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Prof. Dr.	HASAN ÖZDEMİR							
15	Course Lecturers:	Yok								
16	Contact information of the Course Coordinator:	ozdemirh@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	The course is a course in which basic level geomorphology is studied for geomorphology, which has an important place in physical geography. In this context, the course includes the definition and development of geomorphology, earth and rocks, geomorphic systems, plate tectonics and related structural shapes, orogenesis, epirogenesis, volcanoes, folds and faults, slope processes, geochronology and finally geomorphological evolution. Field studies are carried out on the subjects in the course.								
19	Contribution of the Course to Professional Development:	It is important in understanding the formation and development of landforms, which are the main subjects of physical and human geography.								
20	Learning Outcomes:									
		1	Gains knowledge of the definition of geomorphology and its place in geography							
		2	Gains knowledge of the historical development of geomorphology							
		3	Understands the earth and the formation of rocks							
		4	Have information about the geomorphlogical system							
		5	Understands plate tectonics and related landforms							
		6	Have information about Orogenesis and Epirogenesis							
		7	Gains knowledge of Volcanism and Faults							
		8	Learn about geochronology and geological evolution							
		9	9							
		10								
21	Course Content:	_								
		Co	ourse Content:							
Week	Theoretical		Practice							
1	perinition of geography and place of geomorphology									

2	Definitio geomori	n and pholog	develo v	opmer	nt of													
3	Earth ar	nd Roc	, ks															
4	Geomor	phic S	ystem															
5	Plate Te Landfori	ectonic ms	s and	Assoc	ciated S	Structu	ural											
6	Epiroge	nesis a	and Or	ogene	esis													
7	Faults																	
8	Earthqu	akes																
9	Volcanis	sm																
10	Tectonic	: Struc	tures															
11	Geologi	cal Pe	riods															
12	Geochro	onolog	у															
13	Geomor	pholog	gical E	volutio	on													
14	Long Te	lУ																
22	Textbooks, References and/or Other Materials:								<ol> <li>Hugget, R.J. (2015). Jeomorfolojinin Temelleri, (Çev. Ed. Uğur Doğan), Nobel Yayınları.</li> <li>Erinç, S. (2012). Jeomorfoloji I, (Güncelleştirenler</li> </ol>									
						3-ł	Anmet Ertek ve Cem Güneysu), Der Yayınları. 3-Hoşgören, MY. (2015). Jeomorfoloji'nin Ana Çizgileri I,											
Activites									Numb	er er	<u>rı.</u>	Dura	ition (	hour)	Total Work Load (hour)			
Theore	tical	ont						Т,	14			2.00	2.00			28.00		
<b>Z3</b> Practic	Z3 [Assesment Practicals/Labs											0.00	0.00			0.00		
Self stu	f study and preperation R											5.00	5.00					
Homew	meworks											15.00	15.00			45.00		
Project	ècts 0											0.00	0.00					
Field S	tudies	·				1.			)			0.00			0.00			
Mildefr	n exams					1		60.	100			1.00			1.00			
Others	ners											0.00	0.00			0.00		
Enatrie	ntribution of Term (Year) Learning Activities to											1.00			1.00			
Total W	Vork Load	ł													145.00			
Total w	ork load/	30 hr		5 500		raue			.00				4.83					
ECTS ( Measur Course	Credit of rement a	the Co nd Eva	ourse aluatio	n Tec	hnique	s Use	d in th	e Cla	assic v	ritten (	exam				5.00			
24	ECTS	/ WO	RK L	OAD	TAB	LE												
25			CON	TRIE	BUTIC	N OI	E LEA	ARN QUA	ING (		COME: NS	S TO I	PROC	GRAM	ME			
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16		
ÖK1	5	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0		
ÖK2	5	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0		
ÖK3	5	5	5	5	5	5	5	5	5	5	5	5	5	0	0	0		

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