	GENERAL	PHYS	SICAL GEOGRAPHY						
1	Course Title:	GENERAL PHYSICAL GEOGRAPHY							
2	Course Code:	SOS120)3						
3	Type of Course:	Compuls	sory						
4	Level of Course:	First Cyc	cle						
5	Year of Study:	1							
6	Semester:	1							
7	ECTS Credits Allocated:	4.00							
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	face						
14	Course Coordinator:	Prof. Dr.	SEÇİL ŞENYURT						
15	Course Lecturers:	-							
16	Contact information of the Course	Prof. Dr.	Seçil ŞENYURT						
	Coordinator:		secilalkis@uludag.edu.tr, 0 224 29 42 285 Bursa Uludağ Üniversitesi Eğitim Fakültesi						
17	Website:	Dursa Siddag Offiversitesi Egitiffi i akultesi							
18	Objective of the Course:	The aims of the course are students' comprehend physical geography subjects and their interactions, and to gain knowledge process of Earth shaping.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	explain the main concepts of general physical geography						
		2	understand the Earts's shape and movements						
		3	practice on maps						
		4	comprehension of Earths's structure						
		5	explain the internal forces						
		6	explain the external forces						
		7	undertand the climate and its' compopnents						
		8 explain the soil types and its features							
		9 research about physical geography subjects							
		10	explain the relations course subjects						
21	Course Content:								
	Course Content:								
Week	Theoretical		Practice						
1	concepts of physical geography								
2	shape and movements of Earth								
3	shape and movements of Earth								
4	maps								
5	maps								

6	climate																				
7	clima	climate																			
8	climate																				
9	structure of Earth																				
10	internal forces																				
11	interr	nal fo	orces						T												
12	external forces																				
13	external forces																				
14	soils																				
22										İbrahim Atalay. General Physical Geography. 2012. meta publishing											
									E 2	Barbaros Gönençgil. General Physical Geography. Nobel, 2018											
									F	Hamza Akengin, İskender Dölek.General Physical Geography. Pegem 2015											
									P	۱ki	f Akku	ış. Ger	neral Ph	nysical (Geogra	aphy. N	Nobel. 20)15			
23	Asse	sme	nt																		
TERM L	LEARNING ACTIVITIES NUMBE									WEIGHT											
Midtern	n Exa	m					-	1	4	40.00											
Activites								١	Numb	er		Duration (hour) Total Wo Load (ho									
Theoret Total	tical								Ŧ.	1	4).00			4.00 56.00							
Practica		ıbs						2	11	00				0.00			0.00				
Selfosta			epera	tion					T	0				0.00			0.00				
Homew	•									2				15.00	<u> </u>		30.00				
Projects									1	-	9.00			2.00			60.00				
Field St		<u> </u>							'	0				0.00			0.00				
Cliatere	n exai	ms				1			Т	1				1.00			1.00				
Others										0				0.00		0.00	.00				
Final Ex	inal Exams									1				1.00		1.00	.00				
Total W	Total Work Load																148.00				
Total w	Total work load/ 30 hr																4.93				
ECTS (S Credit of the Course																4.00				
25				CON	TRIB	UTIO	N C					OUTC		S TO I	PRO	GRAM	ME				
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ	PQ7	PQ	8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	5	5	0	0	0	4	0	0	0		0	0	0	0	0	0	0	0			
ÖK2	0)	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0			
ÖK3	0)	0	0	0	0	4	0	0		0	0	0	0	0	0	0	0			

ÖK4

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