	PALEOGEOGRAPHY									
1	Course Title:	PALEO	GEOGRAPHY							
2	Course Code:	COG202	29							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	cle							
5	Year of Study:	2								
6	Semester:	3								
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	face							
14	Course Coordinator:	Dr. Ögr.	Üyesi ABDULLAH AKBAŞ							
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	Dr. Öğr. Üyesi Abdullah AKBAŞ email:abdullahakbas@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	The aim of this course is to explain the paleogeographic changes occurring in the world by associating them with the earth system on the basis of plate tectonics.								
19	Contribution of the Course to Professional Development:	This course provides the needs that wanted by environmental agencies								
20	Learning Outcomes:									
		1	Understands and explains palegeographic terms							
		2	Understands the evolution of the Earth and its stages							
		3	Explains the aging methods used in understanding the evolution of the Earth							
		4								
		5								
		6								
		7								
		8								
		9								
		10								
21	Course Content:									
		Co	ourse Content:							
	Theoretical		Practice							
1	Introduction to Palegeography									
2	Explanation of the Earth system and components									
3	Plate tectonics and the evolution of t	the earth								
4	Plate tectonics and the evolution of t	the earth								

5	The impindicator					gical										
6	The importance of paleolimnological indicators in Paleogeography															
7	The importance of geomorphological data in paleogeographic environment interpretation: Fluvial Geomorphology															
8	The importance of geomorphological data in paleogeographic environment interpretation: Glacial Geomorphology															
9	The importance of geomorphological data in paleogeographic environment interpretation: Glacial Geomorphology Tectonic processes															
10	Dating methods in paleogeography															
11	Dating methods in paleogeography															
12	Dating methods in paleogeography															
13	Dating methods in paleogeography															
14	Dating m	nethod	s in pa	aleoge	eograpl	hy										
22	Textbooks, References and/or Other Materials: Assesment						Hı W	Sırrı Erinç, Jeomorfoloji I-II, İstanbul Üniversitesi Yayınları Hughes, J.D., 2001. An Environmental History of the World: Humankind's Changing Role in the Community of Life ,Oxford: Routledge								
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Practic	als/Labs								0			0.00			0.00	
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	Homeworks							0			0.00			0.00		
Succes	uccess Grade rojects						$\overline{}$	0			0.00			0.00		
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Field S Middlerr Others Fourise Total W Total w	tudies m exams xams Vork Load Vork load/	30 hr the Co		TRIB	BUTIO	on o		10	0 00,00 0 1			0.00 1.00 0.00	PROC		0.00 1.00 0.00 1.00 156.00 5.20	
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Field S Motaerr Others Fourse Total W Total w ECTS ÖK1 ÖK2	tudies m exams Vork Load Credit of t	30 hr the Co PQ2 5	PQ3 4 5	PQ4 4 5	PQ5 5	PQ6 4 5	FQ7 5 4	ARNQUA 5 4	0 00,00 0 1 NING (LIFIC 5 5	PQ1 0 5 5	PQ11 5 5 5	0.00 1.00 0.00 1.00 S TO I	PQ1 3 5 5	PQ14 0 0	0.00 1.00 0.00 1.00 156.00 5.20 5.00 ME PQ15 0	0

Contrib	1 very low	2 low	3 Medium	4 High	5 Very High
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Level:					