

Study program		Study cycle		I study cycle			
		Orientation		Regional and Spatial Planning			
SUBJECT							
Subject name		Exogenous Geomorphology					
Subject code	Semester	Subject status	ECTS credits	Contact hours			
FG-203.2-2	III	Mandatory	5	125			
Prerequisites							
Assigned professors and assistants	Subject Leader		Dr.sci. Emir Temimović, full professor				
	Teaching Assistants		Ahmed Džaferagić, MA, teaching assistant				
Subject objectives	Acquiring knowledge about various exogenous geomorphological processes and forms developed in this process. Studying and learning about basic genetic types of relief: slope, denudation, abrasive, fluvial, fluvial-denudation, karst, fluvial-karst, nivation, glacial and aeolian. Also, knowledge about the importance of exogenous landforms necessary for various socio-economic activities in the world and Bosnia and Herzegovina is acquired.						
SUBJECT CONTENT							
Ordinal	Teaching units			Contact hours			
				L	P	Other	
1.	Introduction			2	2	1	
2.	Slope processes and forms			2	2	1	
3.	Soil erosion and its forms			2	2	1	
4.	Fluvial processes and forms			2	2	1	
5.	Fluvial-denudation processes and forms and river basin			2	4	1	
6.	Abrasive processes and forms			2	2	2	
7.	Test			2			
8.	Karst processes and forms (Part 1)			2	2	1	
9.	Karst processes and forms (Part 2)			2	2	1	
10.	Nivation processes and forms			2	2	1	
11.	Glacial processes and forms			2	2	1	
12.	Morphological types of glaciers and Pleistocene glaciation			2	2	1	
13.	Aeolian processes and forms			2	2	1	
14.	Anthropogenic process and landforms			2	2	1	
15.	The importance of exogenous landforms for conducting various socio-economic activities			2	2	1	
STUDENT WORKLOAD (hours)							
Contact Hours	60	Practical work		Seminars	35	Exam study time	30
Literature – reading		Written papers		Consultations		TOTAL	125
LITERATURE			EVALUATION OF KNOWLEDGE AND CRITERIA				
MANDATORY: • Petrović, D.: Geomorfologija, Beograd, 1982. • Tandarić, N.: Opća geomorfologija, Zagreb, 2010. • Marković, M. i dr.: Geomorfologija, Beograd, 2003. ADDITIONAL: • Đorđević, J.: Tipologija fizičko-geografskih faktora u prostornom planiranju, Beograd, 2004. • Baraković, A.: Geomorfologija, Tuzla, 2008. • Huggett, R.: Fundamentals of Geomorphology, Routledge, London-New York, 2007.				Parameters	Maximum Points	Minimum points	
			1.	Attendance	5	3	
			2.	Participation on lectures	5	3	
			3.	Midterm exam	40	22	
			4.	Seminar	10	5	
			5.	Final exam	40	22	
			Total		100	55	
Notes:							