GENERAL PHYSICAL GEOGRAPHY

1	Course Title:	GENERAL PHYSICAL GEOGRAPHY
2	Course Code:	SOS1007
3	Type of Course:	Compulsory
4	Level of Course:	First Cycle
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 face
14	Course Coordinator:	Prof. Dr. SEÇİL ŞENYURT
15	Course Lecturers:	yok
16	Contact information of the Course Coordinator:	Prof. Dr. Seçil ŞENYURT secilalkis@uludag.edu.tr, 0 224 29 42 285 Bursa Uludağ Üniversitesi Eğitim Fakültesi
17	Website:	
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:	Topics and concepts of General Physical Geography Course are one of the Field Knowledge topics for social studies teacher trainees.It is going to be useful for teacher trainees to gain information and experience related topics.
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	understand 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	climate	
8	climate	
9	structure of Earth	
10	internal forces	
11	internal forces	
12	external forces	
13	external forces	
14	soils	

22	Textbooks, References and/or Other Materials:	İbrahim Atalay. General Physical Geography. 2012. meta publishing Barbaros Gönençgil. General Physical Geography. Nobel, 2018 Hamza Akengin, İskender Dölek.General Physical Geography. Pegem 2015 Akif Akkuş. General Physical Geography. Nobel. 2015
23	Assesment	

TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Final Exam	1	60.00
Contribution of Term (Year) Learning Activities to		40.00
Contribution of Final Exam to Success Grade		60.00
Measurement and Evaluation Techniques Used in the		open ended questions and/or tests

24 ECTS / WORK LOAD TABLE

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	2.00	28.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	12	5.00	60.00
Homeworks	1	20.00	20.00
Projects	1	30.00	30.00
Field Studies	0	0.00	0.00
Midterm exams	1	4.00	4.00
Others	0	0.00	0.00
Final Exams	1	8.00	8.00
Total Work Load			154.00
Total work load/ 30 hr			5.00
ECTS Credit of the Course			5.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS

	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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