

PHYSICAL GEOGRAPHY OF TURKEY

1	Course Title:	PHYSICAL GEOGRAPHY OF TURKEY	
2	Course Code:	SOS2203	
3	Type of Course:	Compulsory	
4	Level of Course:	First Cycle	
5	Year of Study:	2	
6	Semester:	3	
7	ECTS Credits Allocated:	3.00	
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:	This course aims that students gain adequate knowledge about physical geography of Turkey.	
19	Contribution of the Course to Professional Development:	It is important for social studies teacher trainees to gain adequate knowledge about physical geography of Turkey and these are one of the field knowledge topics.	
20	Learning Outcomes:		
		1	Know the location features of Turkey.
		2	Explain the formations and landforms of Turkey.
		3	Analyze the factors effect climate of Turkey.
		4	know the hydrologic potential of Turkey.
		5	Locate at maps the various landforms of Turkey.
		6	Know the variety of Vegetation, soil and animals of Turkey.
		7	Analyze the environmental problems and disasters of Turkey.
		8	
		9	
		10	
21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	
1	location features of Turkey		
2	landforms		
3	landforms		
4	landforms		
5	climate of Turkey		

6	hydrography	
7	hydrography	
8	hydrography	
9	soils of Turkey	
10	vegetation of Turkey	
11	vegetation of Turkey	
12	vegetation of Turkey	
13	climate change, disasters and environmental problems in Turkey.	
14	climate change, disasters and environmental problems in Turkey.	

22	Textbooks, References and/or Other Materials:	Hamza Akengin, İskender Dölek. Physical Geography of Turkey. Pegem. 2015 İbrahim Atalay. Geopolitics and Physical Geography of Turkey. meta publishing. 2016
----	---	---

23	Assesment
----	-----------

TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	1	40.00
Quiz	0	0.00
Home work-project	0	0.00

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	10	4.00	56.00
Homeworks	0	0.00	0.00
Course Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	1	1.00	1.00
Others	0	0.00	0.00
Final Exams	1	1.00	1.00
Total Work Load			86.00
Total work load/ 30 hr			2.87
ECTS Credit of the Course			3.00

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