

TURKEY COASTAL REGIONS GEOGRAPHY

1	Course Title:	TURKEY COASTAL REGIONS GEOGRAPHY	
2	Course Code:	COG3005	
3	Type of Course:	Compulsory	
4	Level of Course:	First Cycle	
5	Year of Study:	3	
6	Semester:	5	
7	ECTS Credits Allocated:	6.00	
8	Theoretical (hour/week):	4.00	
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:	Doç. Dr. ALİ YİĞİT	
15	Course Lecturers:	Doç. Dr. ALİ YİĞİT	
16	Contact information of the Course Coordinator:		
17	Website:		
18	Objective of the Course:	To understand the geographical foundations of regional development in Turkey, to understand that each region has different conditions and opportunities and that they should be paid attention to when investing here.	
19	Contribution of the Course to Professional Development:	The location, borders, landforms, vegetation, soil, water and climate characteristics of the regions of Turkey are examined; population, settlement, agricultural activities, animal husbandry, industry and mining are processed in the region, department and region as a whole.	
20	Learning Outcomes:		
		1	How regions are formed and divided by what criteria
		2	How to distinguish Turkey from the past to the present
		3	Features of coastal regions of Turkey, opportunities and ways to use them efficiently
		4	Characteristics, opportunities and ways to use them efficiently of Turkey's transition generations
		5	
		6	
		7	
		8	
		9	
		10	
21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	
1	From the past to the present, discussions about Turkey's division into regions		
2	Main features of coastal regions of Turkey		

3	Location, borders and natural features of the Black Sea region	
4	Social and economic characteristics of the Black Sea region	
5	Departments and districts of the Black Sea region	
6	Location, borders and natural features of the Marmara region	
7	Social and economic characteristics of the Marmara region	
8	Departments and districts of the Marmara region	
9	Location, borders and natural features of the Aegean region	
10	Social and economic characteristics of the Aegean region	
11	Departments and districts of the Aegean region	
12	Location, borders and natural features of the Mediterranean region	
13	Social and economic characteristics of the Mediterranean region	
14	Departments and districts of the Mediterranean region	

22	Textbooks, References and/or Other	Die naturräumliche Gliederung der Türkei, EROL, O. Dr.		
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical	yay: 68, seri: VII, sayı: A 5, 1987, Ankara. Türkiye Bölgesel Coğrafyası. İ. ATALAY - K. MORTAN	4	2.00	56.00
Practicals/Labs	0	0.00	0.00	0.00
Self study and preperation	Marmara Bölgesi Coğrafyası, DARKOT, B - JUNCCEL, M, İ.U. Coğ. Ent. Yav. No: 118, 1981, İSTANBUL	14	7.00	98.00
Homeworks	1	30.00	30.00	30.00
Projects	Alst. Enst. Ders Notları yay: 21, 1976, Erzurum Karadeniz Bölgesi. SÖZER A.N - Ş.İŞİK - M. MUTLUER.	6	10.00	10.00
Field Studies	0	0.00	0.00	0.00
Midterm exams	Marmara Bölgesi, SÖZER A.N - Ş.İŞİK - M. MUTLUER Ege Üniv.Edb.Fak.Coğr. Böl. Ders Notları No:1, 1990, İzmir	1	1.00	1.00
Others	0	0.00	0.00	0.00
Final Exams	İstanbul: İ.Ü. Edebiyat Fakültesi, (99) 1993, Akdeniz Bölgesi, SARACIOĞLU H. M. Eğitim	1	1.00	1.00
Total Work Load				187.00
Total work load/ 30 hr	Akdeniz Bölgesi, DARKOT B. Feksin Ders Notu, 1969, İstanbul			6.20
ECTS Credit of the Course				6.00
		Ege Üniv. Edb. Fak. Coğr. Böl. Ders Notları No:2, 1990, İzmir Ege Bölgesi, SÖZER A.N - Ş.İŞİK - M. MUTLUER, Ege Üniv. Edb. Fak. Coğr. Böl. Ders Notları No:5, 1990, İzmir		

23	Assesment		
TERM LEARNING ACTIVITIES		NUMBER	WEIGHT
Midterm Exam		1	30.00
Quiz		0	0.00
Home work-project		1	30.00
Final Exam		1	40.00
Total		3	100.00

Contribution of Term (Year) Learning Activities to Success Grade	60.00
Contribution of Final Exam to Success Grade	40.00
Total	100.00
Measurement and Evaluation Techniques Used in the Course	Lecture, Question and answer, Case study, Discussion, group work
24	ECTS / WORK LOAD TABLE

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	4	4	5	2	3	4	3	1	3	1	1	3	3	0	0	0
ÖK2	3	3	3	0	0	3	2	0	2	3	2	3	2	0	0	0
ÖK3	5	4	5	0	3	5	3	0	2	3	3	4	3	0	0	0
ÖK4	5	4	5	0	3	5	3	0	2	3	3	4	3	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			