	WELFARE SYS	TEMS	S AND SOCIAL POLICIES							
1	Course Title:	WELFA	RE SYSTEMS AND SOCIAL POLICIES							
2	Course Code:	CAL2102								
3	Type of Course:	Optional								
4	Level of Course:	First Cycle								
5	Year of Study:	2								
6	Semester:	4								
7	ECTS Credits Allocated:	5.00								
8	Theoretical (hour/week):	3.00								
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:	Dr. Ögr. Üyesi BURAK FAİK EMİRGİL								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	Dr. Öğr. Üyesi Burak Faik Emirgil emirgil@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	Examining the development of social welfare systems; the social state and different welfare regimes at the global level.								
19	Contribution of the Course to Professional Development:	Students will be able to establish a relationship between social policy and welfare regimes.								
20	Learning Outcomes:									
		1	To be able to understand social welfare understanding and practices in the pre-social state period.							
		2	To be able to examine the historical dynamics that gave birth to the social state							
		3	To be able to comprehend European welfare regimes and their distinctive features							
		4	To understand the impact of globalization on welfare regimes							
		5	To be able to discuss the global dimensions of welfare systems and the future of the welfare state							
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		7								
		8								
		9								
_		10								
21										
107	T. C. I	Co	ourse Content:							
	Theoretical	- 1:	Practice							
1	The concept of welfare and social poactors and policies									
2	Welfare practices / institutions in the social state: the birth and developmed 1945)									

3	The «Golden Age» of the social state 1975): citizenship and social rights									
4	Intellectual evolution of the welfare s insights and approaches									
5	Liberal welfare states: Anglo-Saxon (UK and USA examples)									
6	Corporatist welfare states: Conserva model (Germany and France examp									
7	Universalistic welfare states: Scandil model (Swedish and Danish example									
8	Alternative models to welfare system Southern European welfare regime									
9	Alternative models to the welfare systatin America, Eastern Europe and A	Γ								
10	Turkey's welfare regime, social state social transformation									
11	The decline and crisis of the welfare transformation of welfare systems									
12	Sustainability of welfare systems and future of welfare states									
13	The future of the welfare state in Tur									
14	Covid-19 and welfare regimes									
				Ö		2004) 16"		0 1		
22	Textbooks, References and/or Other Materials:	R	Özdemir, Süle efah Devleti, İs avınları.			elleşm	e Sürecinde			
Activit	tes		Number		Duration (h	,	Total Work Load (hour)			
Theore	ical	4.	14ay, Serdar (2	2020). Ç	ağ@Qaşİktisad	di Düşı	ian Color			
Practic	als/Labs		0		0.00		0.00			
Self stu	dy and preperation		5.	₿µğra, Ayşe \	e Keyde	ു, © ağlar (20	06). S	⊄≲ y ∂ ∱Politika		
Homev	vorks			0	11.11.21.21.21	0.00		0.00		
Project	\$		0		0.00		0.00			
Field S	tudies		0		0.00		0.00			
Midter	FARNING ACTIVITIES	NUMBE R	W	FIGHT		24.00		24.00		
Others				0		0.00		0.00		
Qual E	xams	0	0.	до		40.00		40.00		
Total V	Vork Load							172.00		
Fotal M	vork load/ 30 hr	1	6	0.00				4.93		
	Credit of the Course						5.00			
Contribution of Term (Year) Learning Activities to Success Grade				40.00						
Contrib	oution of Final Exam to Success Grad	60.00								
Total		100.00								
Measu Course	•	Measurement and evaluation are made with multiple choice test questions, right-wrong questions, completion questions, short-answer written questions and small calculation questions.								
24	ECTS / WORK LOAD TABLE									

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	4	3	5	4	3	5	2	3	4	4	0	0	0	0	0	0
ÖK2	4	4	3	5	2	3	4	3	2	4	0	0	0	0	0	0
ÖK3	3	4	3	2	5	4	3	4	3	4	0	0	0	0	0	0
ÖK4	2	3	2	4	4	4	3	3	4	5	0	0	0	0	0	0
ÖK5	2	4	2	4	3	4	3	2	4	3	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:				2	2 low	3 Medium			4 High			5 Very High				