•	YOUTH LABOUR FOR		OUCATION AND EMPLOYMENT LICIES								
1	Course Title: YOUTH LABOUR FORCE EDUCATION AND EMPLOYMENT POLICIES										
2	Course Code:	CAL4110	CAL4110								
3	Type of Course:	Optional	Optional								
4	Level of Course:	First Cyc	le								
5	Year of Study:	4									
6	Semester:	8									
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 f	ace								
14	Course Coordinator:	Dr. Ögr.	Üyesi BURAK FAİK EMİRGİL								
15	Course Lecturers:	Arş. Gör. Dr. Burak Faik Emirgil									
16	Contact information of the Course Coordinator:	Prof. Dr. Özlem Işığıçok ozlemi@uludag.edu.tr									
17	Website:										
18	Objective of the Course:	Examining the employment and education problems of youth in the labour market with a global look and national perspectives.									
19	Contribution of the Course to Professional Development:	Students' knowledge of youth employment and education policies will enable them to follow the developments in the labor market.									
20	Learning Outcomes:										
		To be able to understand the problems faced by youn people in the labor market and their reasons.									
		2	To be able to analyze the structure of the youth labor market in a multidimensional and comparative way.								
		3	To be able to evaluate employment policies regarding youth unemployment.								
		4	To be able to understand the dynamics of the transition from education to the labor market.								
		5	To be able to discuss social policies for young people.								
		6									
		7									
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		9									
		10									
21	Course Content:	_									
	· · ·	Со	eurse Content:								
	Theoretical		Practice								
1	Basic concepts of youth in the labor										
2	Theoretical approaches to youth employment in developed and	· · · ·									
3	Youth employment in developed and developing countries	1									

4		Dimensions and problem areas of youth nemployment																	
5		Analysis of the youth labor market in the European Union																	
6						ems in g peop													
7	You	th in	the we	elfare	state														
8				nent p Intries		s in de	velope	ed and											
9			arket p		s for y	outh ir	the												
10	Ana	lysis	of the	youth	labor	marke	et in T	urkey											
11				oblem in Tu		s of yo	uth												
12				ith wo		nsition y	in the												
13						yment policies		key											
14	Policies for youth unemployment in Turkey (1): Active labor market policies																		
22	Textbooks, References and/or Other Materials:									1. Murat, Sedat ve Şahin, L. (2011). AB'ye Uyum Sürecinde Genç İşsizliği, İstanbul: İTO Yayınları. 2. Ercan, Hakan (2007). Türkiye'de Genç İstihdamı, Ankara: ILO.									
Activit	Activites								Number				Duration (hour)			Total Work Load (hour)			
Theore	Theoretical								Α	n _{ik} ara:	Akade	misyen	Kitabev	itgebevi.			42.00		
Practic	als/L	abs								0				0.00			0.00		
Self M	EXR	PARM	Ref i	VIPIES			N	UMBE	W	welfgнт							42.00		
Homew										0				0.00					
Project	IJ ⊏Xċ	4 111					ı		41	4000				0.00			0.00		
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Others							10		14	0							0.00		
FRIALE							2		110	100.00 40.00						40.00			
Total W		 														172.00			
Total w	ork l	oad/:	30 hr							200						4.93			
ECTS (Credi	t of th	ne Co	urse					10)() ()()						5.00			
Total										00.00									
Measui Course		nt an	d Eva	luatio	n Tecl	hnique	s Use	d in the	cł qı	noice tuestion	est que	stions, t-answe	right-wr	ong qu	uestions	n multiple s, comple nd small	etion		
24	EC	TS/	WOI	RK L	OAD	TAB	LE				•								
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME																			
											CATIC								
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	B PQ9	PQ1	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16		
ÖK1		2	4	3	4	4	5	5 4	4	4	4	0	0	0	0	0	0		

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Contrib ution Level:	ution		:	2 low			3 Medium			4 High			5 Very High			
LO: Learning Objectives PQ: Program Qualifications																
ÖK5	3	4	4	5	4	3	4	3	4	5	0	0	0	0	0	0
	4	4	3	5	5	4	4	4	5	4	0	0	0	0	0	0
ÖK3	3	4	4	3	3	4	5	5	2	3	0	0	0	0	0	0
ÖK2	4	3	2	5	5	4	4	3	5	5	0	0	0	0	0	0