	DIGITAL TRA	NSFO	RMATION AND WORK							
1	Course Title:	DIGITAL	DIGITAL TRANSFORMATION AND WORK							
2	Course Code:	CAL410	3							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	ele							
5	Year of Study:	4								
6	Semester:	7								
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:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Dr. ELİF	KARA							
15	Course Lecturers:	Dr. Elif K elifkara@	ARA @uludag.edu.tr							
16	Contact information of the Course Coordinator:	Prof. Dr. Uludağ Ü	Aysen TOKOL İniversitesi İktisadi ve İdari Bilimler Fakültesi, Çalışma si ve Endüstri İlişkileri							
17	Website:									
18	Objective of the Course:	*Evaluat	and the digital transformation and the digital technologies. e the effect of the digital technologies on the future of work. the potential policy recommendations.							
19	Contribution of the Course to Professional Development:		e students' knowledge on the labour market in the digital era vating them to develop strategies for themselves.							
20	Learning Outcomes:									
		1	Understand the concepts of digitization, digitalization and digital transformation.							
		2	Analyse the digital technologies i.e. web 2.0, mobile broadband internet, artificial intelligence, etc. that enable digital transformation.							
		3	Discuss the pros and cons of the digital technologies.							
		4	Discuss the effect of digital technologies on future of work							
		5	Assess the gig economies and gig work.							
		6	Learn the effect of digital technologies on employment.							
		7	Discuss the job creation process of the digital technologies							
		8	Discuss the employment creation process of the digital technologies.							
		9	Discuss the future of digital transformation.							
		10								
21	Course Content:									
		Co	ourse Content:							
Week	Theoretical		Practice							
1	The concepts of digitization, digitaliz digital transformation	ation and								

					_														
2	Digital Technologies: Part 1																		
3	Digital Technologies: Part 2																		
4	Megatrends																		
5	The pros of digital technologies																		
6	The cons of digital technologies																		
7	Megatrends in the labour market																		
8	8 Megatrends and skills																		
9	The future of work: Part 1																		
10	The future of work: Part 2																		
11	The effect of digital technologies on job creation																		
12	The effect of digital technologies on job and income protection																		
13	·																		
14	14 The future of digital technologies																		
22	Textbooks, References and/or Other Materials:								La - 7 20 - C	-Peter Sloane, Paul Latreille, Nigel O'Leary, Modern Labour Economics, 1st Edition, Routledge - The world economic forum. The future of jobs reports 2018, 2020. -OECD. The employment outlook, 2019. - Klaus Schwab. The fourth industrial revolution.									
Activites									Numb		Dura	tion (Total Work Load (hour)					
Theore	tical						·			14			3.00			42.00			
Ouiz Practica									I٥	<u>00 </u>			0.00			0.00			
		٠,٠	enera	tion					_	14.4				3.00					
Final Ex Homew	tudy and preperation									0				0.00					
1000	(I									0				0.00					
Contrib Field St	piects of Term (Year) Learning Activities to									10 00 00 00 00 00 00 00 00 00 00 00 00 0			0.00			0.00			
													30.00		30.00				
Others									160	so ¹ .00			0.00			0.00			
Final Ex										1			36.00		36.00				
Total W									علم	Ctudente ere evalueted			Lovierit	ton on	180.00				
	224 WECTS://WORK LOAD TABLE													5.00					
	CTS Credit of the Course												5.00						
25	25 CONTRIBUTION OF LEAF										OUTC		S TO I	PROC	BRAM	ME			
	PC	21	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16		
ÖK1	5	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
ÖK2	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

ÖK3

ÖK4

LO: Learning Objectives PQ: Program Qualifications Contrib 1 very low 2 low 3 Medium 4 High 5 Very High ution																
ÖK9	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0
ÖK8	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0