	TUR	KISH	LANGUAGE II						
1	Course Title:	TURKIS	H LANGUAGE II						
2	Course Code:	GKZ100	4						
3	Type of Course:	Compuls	sory						
4	Level of Course:	First Cyc	cle						
5	Year of Study:	1							
6	Semester:	2							
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	face						
14	Course Coordinator:	Doç. Dr.	MUSTAFA ULUOCAK						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:		ak@uludag.edu.tr-0 (224) 275 50 38 Uludağ Üniversitesi, akültesi, B Blok Görükle / Bursa)						
17	Website:								
18	Objective of the Course:	To inform prospective teachers about academic writing and to improve their academic writing skills.							
19	Contribution of the Course to Professional Development:	It ensures that feelings, thoughts and impressions are used correctly in written and verbal							
20	Learning Outcomes:								
		1	Knows the characteristics of articles written in academic language and style.						
		2	Understands the formal features of scientific and didactic texts.						
		3	Evaluates the practices of establishing intertextual relationships, citing sources, and creating bibliographies.						
		4	Produces activities related to finding a topic, writing a title, summarizing, creating keywords.						
		5	Compares different aspects of objective and subjective expression						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
Week 1	Theoretical Characteristics of academic languag	e and	Practice						
2	writing Utilizing definitions, concepts and ter								
3	academic writing. Structure and types of academic text								
3	(articles, reports and scientific abstra								

4		ructure and types of academic texts (article, rm and content features)																	
5		ructure and types of academic texts (report, rm and content features)																	
6		Structure and types of academic texts scientific abstract, form and content features)																	
7				, coun		im (to	affirm	,											
8	refe		ng (cit			betwe		rts,											
9						tific tex vord wi		е											
10	instr	uctiv	e and		tific w	ig thou ritings		ınatior	٦,										
11				stylist ritings		tures o	f instr	uctive											
12	Ethic artic		rincipl	es to b	oe cor	nsidere	d in s	cientif	ic										
13	Acad	demi	c text	writing	prac	tices													
14	Academic text writing practices																		
22	Textbooks, References and/or Other Materials:									Mustafa Cemiloğlu, Türkçe Yazılı Anlatım Öğretimi, Alfa Aktüel, Bursa 2009. Şerif Aktaş, Osman Gündüz, Yazılı ve Sözlü Anlatım,									
Activit	Activites									Number Duration (hour				· / I	Load (hour)				
Theore	tical								Mι	կ <u>Ձ</u> tafa nkara <i>՝</i>	Onur k	Kan, Aka	ad g injik	Yazma	a, Eğitel	4 <u>%.it</u> gp,			
Practic	Practicals/Labs									0	2018		0.00			0.00			
Self stu	dy a	nd pr	epera	tion					П	14			2.00			28.00			
	Homeworks									0.00					0.00				
Project		FARMING ACTIVITIES INCIME									0			0.00					
Field S	tudie	S								0			0.00			0.00			
Widt ern	m exams 0									1 0	40.00				40.00				
Others										0			0.00			0.00			
Final E	xams	S					1		60	60100 40.00					40.00				
Total W	Vork l	Load														150.00			
Cotatrio			•		Learn	ing Act	tivities	to	40	0.00						5.00			
	ECTS Credit of the Course								lec	1.00						5.00			
Total										60.00 100.00									
									Open ended questions, multiple choice tests.										
Course		nı an	u ⊨va	iuatioi	1 1 ec	inique	s USE	u in tr	ie O	ben en	uea qu	iestions	, multip	ie cnoi	ce tests	ó. 			
24	EC	TS/	WOI	RK L	OAD	TAB	LE												
25			(CON	TRIE	BUTIO	N OI			IING LIFIC			S TO	PROC	SRAM	ME			
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	l _	PQ14	PQ15	PQ16		
ÖK1		5	2	2	1	3	1	4	5	3	1	3	1	3	1	3	1		

Contrib 1 very low ution Level:			2 low			3 Medium			4 High			5 Very High				
LO: Learning Objectives PQ: Program Qualifications																
ÖK5	3	3	2	1	4	1	2	3	3	5	3	1	1	2	3	1
ÖK4	4	4	4	1	2	0	3	5	3	5	3	1	1	2	3	1
ÖK3	4	2	2	1	1	1	5	5	3	3	4	1	3	3	3	1
ÖK2	4	2	2	1	3	1	4	5	3	2	2	1	3	1	3	1