	FUNDEMENTALS	OF TI	EACHING TECHNOLOGIES								
1	Course Title:	FUNDE	MENTALS OF TEACHING TECHNOLOGIES								
2	Course Code:	BIL1105									
3	Type of Course:	Compulsory									
4	Level of Course:	First Cycle									
5	Year of Study:	1									
6	Semester:	1									
7	ECTS Credits Allocated:	5.00									
8	Theoretical (hour/week):	2.00									
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. SALİH BİRİŞÇİ									
15	Course Lecturers:										
16	Contact information of the Course Coordinator:	Dr. Öğr. Üyesi Salih BİRİŞÇİ salihbirisci@uludag.edu.tr									
17	Website:										
18	Objective of the Course:	This course aims to enable students to see different perspectives on basic topics and concepts in the field of instructional technologies, to develop an understanding of the historical development and develop instructional content.									
19	Contribution of the Course to Professional Development:	Having knowledge, skills and experience about educational technologies in the context of technology integration in education.									
20	Learning Outcomes:										
		1	Explain the theoretical foundations of instructional technologies.								
		2	Explain the concepts related to instructional technology.								
		3	Examine the historical process of instructional technologies in Turkey.								
		4	Explain the limitations and advantages of instructional technologies.								
		5	Acquire knowledge and skills to use instructional technologies.								
		6	Create educational content using instructional technologies.								
		7									
		8									
		9									
		10									
21	Course Content:	Course Content:									
		Co	ourse Content:								
Week	Theoretical		Practice								
1	Course introduction-planning										
2	Basic Concepts in Instructional Tech	nologies									

3		Advantages and limitations of instructional technologies.																
4	Develop Turkey:			nal Tec	hnolo	gy in												
5	Develop Turkey:	uction	nal Tec	hnolo	gy in													
6	Compute	ed edu	ıcatio	nal too	ls													
7	Learning Theories and Instructional Technologies (Behaviorism-Cognitiveism- Constructivism)																	
8	Educational Technology and Integration																	
9	Use of T Process	ning-T	eachir	ng														
10	Multimed	dia lea	rning t	ools														
11	Blended	learni	ng															
12	Distance learning																	
13	Social N	etwork	ks and	Lean	ning Er	nvironi	ments	3										
14	Instruction	onal T	echnol	ogies	Today	and I	Future)										
22	Textboo Materials		ferenc	es an	d/or O	ther												
23	Assesm	ent																
TERM L	TERM LEARNING ACTIVITIES NUMBE							E W	WEIGHT									
Activites								Numb	er		Dura	Duration (hour) Total Wo Load (ho						
Theore								-	60.00					-	28.00			
Final E	als/Labs								0			0.00			0.00			
Self stu	idy and p	repera	tion	Loarn	ina Act	tivitios	to	1	40.00						42.00			
Homew		<u> </u>	<u>rearr</u>	Раш	או	IVIIIES			1 14.00					14.00				
Briens	ີ່ ation of F	inal E	xam to	Suc	cess G	rade		60	60.00						14.00			
Field S	tudies								0						0.00			
Midtern Measur	Midterm exams								1 ithin th	0 8000	a of ma	16.00	ent an	الديرم امر	16.00			
Others	Others								1			8.00			8.00			
Final E								pr	project are considered.				1		28.00			
Total Work Load															150.00			
Total work load/ 30 hr															5.00			
ECTS	Credit of t	the Co	urse												5.00			
25			CON	TRIE	BUTIC	N O				OUTC		S TO I	PROG	SRAM	ME			
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16		
ÖK1	4	3	3	4	3	4	4	4	4	4	4	4	4	4	4	2		
ÖK2	4	3	3	4	4	4	4	4	4	4	4	4	4	4	4	2		

ÖK3

ÖK4

ÖK5	4	4	3	4	4	3	4	4	4	4	5	5	3	4	4	2
ÖK6 4 4 3 4 4 4 4 4 4 5 5 3 4 4 2 LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low		3 1	Medi	um	4 High			5 Very High				