	PROG	RAMM	IING TEACHING						
1	Course Title:	PROGR	AMMING TEACHING						
2	Course Code:	BIL6115							
3	Type of Course:	Optional							
4	Level of Course:	Third Cy							
5	Year of Study:	1							
6	Semester:	1							
7	ECTS Credits Allocated:	3.00							
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 f	ace						
14	Course Coordinator:	Prof. Dr.	ADEM UZUN						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	auzun@uludag.edu.tr							
17	Website:								
18	Objective of the Course:	To be able to explain the learning theories which are the basics of programming teaching in learning environments, to be able to explain the historical development of programming teaching, to be able to follow up-to-date research on programming teaching.							
19	Contribution of the Course to Professional Development:	Students will gain knowledge, skills and attitudes about programming teaching that they can use in their professional practice.							
20	Learning Outcomes:								
		1	Explains the historical development of programming teaching.						
		2	Explains the pedagogical approaches and learning theories used in programming teaching.						
		3	Explains and uses recently emerged concepts, tools and application development environments related to programming teaching.						
		4	Analyzes the needs of programming instruction according to age groups						
		5	Follows up-to-date academic studies on programming teaching						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
1	Introduction of the course and basic								
2	Historical development of programm teaching	ing							

3	Teachi prograr	nming	instruc	tion is	based	l and t	the									
4	basic le Teachi															
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5	Acader in cogn						iming									
6	Acader				rammir	ng tea	ching									
7	Acader progra				k-based	b										
8	Acader teachin		dies or	text-	based	progra	ammir	ng								
9	Acader teachin		dies or	n phys	ical pro	ogram	ming	Τ								
10	Acader program				ile appl	icatio	ns in									
11	Future	-		-	ning tea	aching	,									
12	Article	review														
13	Article	review														
14		icle review														
22	Textbo Materia		eferenc	es an	d/or O	ther			of. Dr.	Yasem		.BAHĂF			timi, Edit asan KAF	
Activites							1	Number				Duration (hour)			Total Work Load (hour)	
Theore	tical									, and L edge, 2	eaming 2008	2.00	uter Pi	ogram	<u>піло, і</u> ліа 28.00	yer, K.
Practic	als/Labs	;							0					0.00		
Se 33 Stu	dysensr	prepera	ation					1	14					28.00		
Homew	vorks							1	1)	14.00		
Prielief	h Exam					0		0.6	0.00					0.00		
Field S	tudies							0	0					0.00		
Midter	Workeproject 0											0.00		0.00		
Others									0						0.00	
Finalie									0.00			20.00	1	20.00		
	Total Tota													90.00		
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ECTS Credit of the Course															3.00	
Total								10	0.00							
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24	ECTS	/ WO	RK L	OAD	TAB	LE										
25			CON	TRIE	BUTIC	N OI				OUTC ATIO	COMES NS	S TO I	PROC	GRAM	ME	
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
ÖK1	4	4	5	0	4	4	3	0	0	5	5	5	3 0	0	4	0
ÖK2	3	4	4	0	4	5	4	0	0	4	4	4	0	0	3	0

ÖK3	4	4	4	0	5	4	4	0	0	3	4	3	0	0	4	0
ÖK4	3	4	4	0	4	4	4	0	0	4	3	4	0	0	4	0
ÖK5	4	4	4	0	5	5	4	0	0	4	4	4	0	0	4	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2 Iow		3	Medi	um		4 Higl	h		5 Ver	y High			