	SMART TOYS I	N LEA	RNING ENVIRONMENTS						
1	Course Title:	SMART TOYS IN LEARNING ENVIRONMENTS							
2	Course Code:	BIL6112							
3	Type of Course:	Optional							
4	Level of Course:	Third Cycle							
5	Year of Study:	1							
6	Semester:	2							
7	ECTS Credits Allocated:	4.00							
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:	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 that are the basics of smart toys in learning environments, To be able to explain the historical development of smart toys in learning environments, To be able to follow up-to-date research on smart toys in learning environments							
19	Contribution of the Course to Professional Development:	Students will gain knowledge, skills and attitudes about smart toys in a learning environment where they can use in their professional practice.							
20	Learning Outcomes:								
		1	Explains the historical development of the concept of smart toys in the learning environment.						
		2	Explains the pedagogical approaches and learning theories about the concept of smart toys in the learning environment.						
		3	Explains and uses the recently emerging concepts, tools and application development environments related to smart toys in the learning environment.						
		4	Analyzes the needs of smart toys for different age groups in the learning environment.						
		5	Follows up-to-date academic studies on smart toys in the learning environment						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
Week	Theoretical		Practice						
1	Introduction of the course and basic	concepts							

24 25	ECTS / WORK LOAD TA		final e	exam.	MES TO PROGRA		
ECTS (Credit of the Course		Inroie	ets during the	e term. Written exam w	4.00	
Tetal w	ork load/ 30 hr		100.0	0		4.00	
	Vork Load					120.00	
Final E	xams		1		20.00	20.00	
Others			0		0.00	0.00	
T ∕biothaerr	m exams	1	1000.0	0	0.00	0.00	
Field S	tudies		0		0.00	0.00	
	work-project	0	0.00		0.00	0.00	
Homev	vorks		1		30.00	30.00	
Nedter		0	0.90		3.00	42.00	
	ACTIVITIES als/Labs	INUMRE	= WEIG 0	HĪ	0.00	0.00	
	tical	J	14		2.00	28.00	
Activit	Materials: tes		Smith	nber	Duration (hour) Total Wor Load (hou		
22	Textbooks, References and/or	Other	The I	Jse of Smart	Toys in Learning Gam	es. Peter A	
14	Article review						
13	Article review						
12	Article review Article review						
11	Article review Article review						
10	Article review Article review						
9	Article review Article review						
7	Article review Article review						
6	Article review						
5	Article review						
4	Teaching methods and approad smart toys are based in the lea environment and the basic lear that they are based on	rning	ו				
3	Teaching methods and approad smart toys are based in the lea environment and the basic lear that they are based on	rning ning theories					
2	Historical development of teach concept of smart toys in the lea environment						

QUALIFICATIONS PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16 ÖK1 ÖK2 ÖK3

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	2 low		3 Medium		4 High		5 Very High							