

COMPUTER AIDED EDUCATION IN PRE-SCHOOL

1	Course Title:	COMPUTER AIDED EDUCATION IN PRE-SCHOOL	
2	Course Code:	OKU0001	
3	Type of Course:	Optional	
4	Level of Course:	First Cycle	
5	Year of Study:	2	
6	Semester:	3	
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:	Öğr. Gör. MURAT ÇIRPAN	
15	Course Lecturers:		
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Eğitim Fakültesi A Blok mcirpan@uludag.edu.tr	
17	Website:		
18	Objective of the Course:	Characteristics of information technologies, using it in the teaching process, improving teaching materials.	
19	Contribution of the Course to Professional Development:	Characteristics of information technologies, using it in the teaching process, improving teaching materials.	
20	Learning Outcomes:		
		1	Expanding students opinions about information technologies.
		2	Improving skills and habits in order to use information and skills effectively and systematical.
		3	Improving a material by using computer and programmes effectively.
		4	Having information and skills to solve problems and to concrete the abstract information.
		5	Using different methods and techniques
		6	
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		9	
		10	
21	Course Content:		
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Week	Theoretical	Practice	
1	What is computer?		
2	What is computer programme? Using computer effective in preschool period.		
3	Computer programmes for preschool children.		

4	Computer programmes for preschool teachers.	
5	Education of different computer programmes and later preparing a metarial in order to use in preschool	
6	Education of different computer programmes and later preparing a metarial in order to use in preschool	
7	Education of different computer programmes and later preparing a metarial in order to use in preschool	
8	Education of different computer programmes and later preparing a metarial in order to use in preschool	
9	Education of different computer programmes and later preparing a metarial in order to use in preschool	
10	Assessment of evaluating metarials in class.	
11	Assessment of evaluating metarials in class.	
12	Project presentation. All concepts which are learned in this lesson, will use together and students will carry out a teaching environment	
13	Project presentation. All concepts which are learned in this lesson, will use together and students will carry out a teaching environment	
14	General assesment of the course	

Measurement and Evaluation Techniques Used in the Course

24 ECTS / WORK LOAD TABLE

[illegible]

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