	PROJECT DE	VELO	PMENT IN EDUCATION					
1	Course Title:	PROJEC	T DEVELOPMENT IN EDUCATION					
2	Course Code:	MBS001	0					
3	Type of Course:	Optional						
4	Level of Course:	First Cyc	le					
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 f	ace					
14	Course Coordinator:	Prof. Dr.	Salih Çepni					
15	Course Lecturers:	Prof. Dr.	AHMET KILINÇ					
16	Contact information of the Course Coordinator:		h@uludag.edu.tr h@yahoo.com					
17	Website:							
18	Objective of the Course:	The aim of this course is to teach prospective teachers the process of project preparation in the field of education and to gain relevant skills.						
19	Contribution of the Course to Professional Development:	the oppo learning have the fields suc	candidates, who actively participate in this course, will have rtunity to develop their project development skills while the project preparation process comprehensively. They will infrastructure to use this knowledge and skills in various ch as local-based or school-based projects in school (TÜBİTAK, EU and others).					
20	Learning Outcomes:							
		1	The student knows the types of projects.					
		2	Knows the project development process.					
		3	The student creates a project idea.					
		4	The student develops a project report.					
		5						
		6						
		7						
		8						
		9						
		10						
21	Course Content:	-						
10/		Co	urse Content:					
	Theoretical	ha	Practice					
1	Presentation of the course. What is t project? What are its features?	ne						
2	Project Programs in Schools (TUBIT Development Agency and others)	AK, EU,						
3	Scientific Project Types							

4	Project Development Process																			
5	Project Topic Selection Process																			
6	Literature Review																			
7	Appl	Application of Scientific Method in the Project																		
8	Project Management, Components of Project Management, Project Manager, Task / Responsibility and Skills of the Manager																			
9	Project Planning: Time - Cost - Resource Planning																			
10	Project Report Preparation, Development and Finalization																			
11	Sam	ple F	Projec	ts																
12	Stud	ent F	Projec	t Pres	entati	ons														
13	Stud	ent F	Projec	t Pres	entati	ons														
14	Stud	ent F	Projec	t Pres	entati	ons														
22	Textbooks, References and/or Other Materials:									Araştırma ve Proje Çalışmalarına Giriş. Salih ÇEPNİ. PEGEM Yayıncılık										
23	Assesment																			
		EARNING ACTIVITIES NUMBE R								WEIGHT										
Midtern	n Exa	m					1		_	15.00										
Quiz							0		0.0	0.00										
Activites								1	Numb	er		Dura	Duration (hour) Total W Load (h							
Theoretical Contribution of Term (Year) Learning Activities to							40	4			2.00			28.00						
Practic									0				0.00			0.00				
EBHtFAB	NGWORN	€r PP	iare e	kian to	Suc	cess G	rade		60	0 0			3.00			42.00				
Homew	vorks								1	I			20.00	ľ	20.00					
Projects Measurement and Evaluation Techniques Used in the								e Ba) sed or	the C	Construc	0.00	oproac	h meth	0.00 bods based on					
Field Studies									C	0.00 0.0 3 will be used in accordance with week gauss					0.00					
Midtern	n exa	ms							35	will be	e used	in acco	ordance	with w	୫.୦୦					
Others									C	•			0.00		0.00					
Final E	xams								acı the	activities of students during the semester with rupri							s; At) and			
Total W	Total Work Load										116.00 Istructurea gna) assessment methoas will be _a usea.									
Total work load/ 30 hr									In a	accord	lance v	vith Bur	sa Uluc	laŭ Un	iversity	Educatio	on			
ECTS Credit of the Course										20.08.0	a reature		001100		4.00					
24 ECTS / WORK LOAD TABLE									un	5 0001	50 03 0	alleature		euuca		grams.				
25	· · ·																			
25	CONTRIBUTION OF LEAF												5101	ROU						
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	1	1	2	1	1	0	1	1	1	0	5	0	1	1	1	1	1			
ÖK2	1	1	2	1	1	1	1	1	1	3	5	1	1	1	1	1	1			
ÖK3	1	1	1	1	1	1	1	1	1	3	5	1	1	1	1	1	1			
															-					

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