MICRO TEACHING									
1	Course Title:	MICRO	TEACHING						
2	Course Code:	MBS0016							
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:								
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Prof. Dr. Salih Çepni							
15	Course Lecturers:	Yok							
16	Contact information of the Course Coordinator:	cepnisalih@uludag.edu.tr cepnisalih@yahoo.com							
17	Website:								
18	Objective of the Course:	Understanding the professional competencies of teachers and the roles and behaviors required by the teaching profession, To be able to prepare a micro teaching plan, Creating a training environment suitable for the plan, Preparing tools and materials suitable for the subject, Performing the application within the specified time, To be able to evaluate the application in terms of teaching knowledge and skills by watching the video.							
19	Contribution of the Course to Professional Development:	Teacher candidates participating in this course will have the opportunity to discover and develop their professional knowledge and skills, which are sub-dimensions of teacher competencies. This course will contribute to prospective teachers in terms of getting to know and understand the curriculum, learning expectations and requirements, and will be useful in creating learning environments in the future, and in managing the teaching planning and teaching process.							
20	Learning Outcomes:								
		1	Realizes what teaching skills he / she can have in classroom settings.						
		2	Gains practical knowledge and skills in planning and implementation of teaching.						
		3	Prepares and uses appropriate materials in teaching.						
		4	Applies new strategies, methods and techniques in teaching in classroom activities.						
		5	Evaluates own teacher competencies online.						
		6	Reviews the researches on micro teaching method and its application.						
		7	Gains experience for education and training applications prior to service.						
		8							
		9							
		10							

21	Course Content:									
	Course Content:									
Week	Theoretical		Pra	actice						
1	Etkili öğretim ile ilgili temel kavramlar ilkeler	ve								
	Professional competencies of teacher the roles and behaviors required by teaching profession									
3	Preparing a lesson plan									
4	The scope, benefits and limitations o teaching method	f micro								
5	Examination of research on micro teamethods and applications									
	Preparing active learning activities su the subject / unit									
7	Making a sample lecture in the class accordance with the 3E / 5E Model	room in								
	Individual lecture presentations, regis and evaluation									
	Individual lecture presentations, registand evaluation									
10	Individual lecture presentations, registand evaluation									
	Individual lecture presentations, registand evaluation	stration								
Activit			١	Number	Duration (hour)	Total Work Load (hour)				
Theore	ളൂർ evaluation		1	4	2.00	28.00				
Practica	als/Labs		0)	0.00	0.00				
Self2stu	ଫିଲ୍ଫେର୍ଡ୍ରେମ୍ଟ୍ରକ୍ଟେମ୍ବର୍ଗ୍ୟନ୍ତ		Υð	K Dünya Bankası Mil	lβE∯timi Geliştirme	ෲ,				
Homew			3	3	15.00	45.00				
	Assesment		0)	0.00	0.00				
Field St			0		0.00	0.00				
	exams	0	0.0)o	0.00	0.00				
Others		,	0)	0.00	0.00				
	Mark ^s project	3	401	00	16.00	16.00				
	ork Load					119.00				
	ork load/ 30 hr	4	100	0.00		3.97				
	Credit of the Course					4.00				
	s Grade									
Contrib	ution of Final Exam to Success Grade		60.00							
Total			100.00							
Measurement and Evaluation Techniques Used in the Course				Based on the Constructivist Approach, methods based on research, discussion and observations with 3E will be used in accordance with week gains.						
			Evaluations are made by evaluating the classroom activities of students during the semester with rubrics; At the end of the semester, traditional (test or written exams) and alternative (concept map, semantic analysis table, structured grid) assessment methods will be used.							
24 ECTS / WORK LOAD TABLE										

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	1	1	1	1	1	1	3	3	1	1	1	1	1	1	3	1
ÖK2	1	1	1	5	1	1	1	5	1	1	5	3	1	4	5	1
ÖK3	1	1	1	5	1	1	1	5	1	1	5	1	1	1	5	1
ÖK4	1	1	1	5	1	1	1	5	1	1	5	3	1	1	5	1
ÖK5	1	1	1	1	4	4	1	1	1	1	1	1	2	1	1	1
ÖK6	1	1	5	1	1	4	1	1	1	1	1	1	1	1	1	1
ÖK7	1	1	1	5	1	1	1	5	1	1	1	5	1	1	5	1
		<u> </u>	O: L	earr	ning (bjec	tive	s P	Q: P	rogra	m Qu	alifica	tions	<u> </u>	1	
Contrib 1 very ution Level:		ery	ow	2 low			3 Medium			4 High			5 Very High			