	MEASUREMENT A	ND E	VALUATION IN EDUCATION					
1	Course Title:	MEASUI	REMENT AND EVALUATION IN EDUCATION					
2	Course Code:	MBZ001	0					
3	Type of Course:	Compuls	sory					
4	Level of Course:	First Cyc	cle					
5	Year of Study:	3						
6	Semester:	6						
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	ace					
14	Course Coordinator:	Doç. Dr.	ÜMMÜHAN ORMANCI					
15	Course Lecturers:	Öğr. Göı	. Uğur AVCI					
16	Contact information of the Course Coordinator:	Bursa Ul 0224275	Ümmühan ORMANCI udağ Üniversitesi Eğitim Fakütlesi D Blok i5022 ii@uludag.edu.tr					
17	Website:							
18	Objective of the Course:	Students' basic knowledge and skills about measurement tools and processes used in education						
19	Contribution of the Course to Professional Development:	prospect	issurement and evaluation course in education ensures that ive teachers gain the necessary knowledge and skills to their students while performing their profession in the					
20	Learning Outcomes:							
		1	Explain the basic concepts related to measurement and evaluation.					
		2	Understands the properties that should be found in a measurement tool.					
		3	Explain measurement and evaluation tools and types.					
		4	The students can choose and develop a measurement tool suitable for her field and subject.					
		5	Can make different statistics about the measurement process.					
		6						
		7						
		8						
		9						
	I	10						
21	Course Content:		Content:					
\\/ I	Theoretical	Co	ourse Content:					
	The place and importance of massu	romant	Practice					
1	The place and importance of measu and evaluation in education							
2	Basic concepts of measurement and evaluation							

3	Require (validity		ificatio	ns in	measu	remer	nt tool:	S								
4	Require (reliabil	ed qual	ificatio	ns in	measu	ıreme	nt too	ls								
5	Tools b		approa	aches												
6	Tools based on traditional approaches (written exams, quizzes with quizzes, truefalse type tests)															
7	Assess the stu						now									
8	Tools (such as concept maps, concept cartoons, diagnostic branched tree) for getting to know the student in a versatile way															
9	Tools (such as peer assessment, self-assessment, attitude scales, portfolio, etc.) for getting to know the student in a versatile way															
10	Tools for getting to know the student in a versatile way															
11	Evaluating learning outcomes															
12	Item analysis in measurement and evaluation															
13	Basic s results	ations	s on me	easure	ement											
14	Evalua	tion pro	cess													
	Theoretical R									14				2.00		
	als/Labs								0		0.00			0.00		
	udy and	prepera	ation			0			99		5.00		60.00			
Homev						<u> 1</u> 1			0 ე <sub>ე</sub> 00		0.00		0.00			
Field S								10			0.00		0.00			
		Term (	Year)	Learn	ing Act	tivities	to	4	0 0 0400			2.00			2.00	
	Success Grade								0				0.00			
									100		2.00		2.00			
Total V	Vork Loa	nd													94.00	
Measw	Μαaswerκιουά ανταύΕγγαluation Techniques Used in the									ons, by	evalua	ting the	classi	room a	givojtres o	f the
ECTS Credit of the Course															3.00	
															ctured gr be used.	id)
24	ECTS	/ WO	RK L	OAD	TAB	LE										
25			CON	TRIE	BUTIO	N O			NING ALIFIC		COME ONS	S TO I	PROC	GRAM	ME	
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6			B PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
ÖK1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	2	1
ÖK2	1	1	1	1	1	1	1	1	1	1	4	1	1	1	2	1
ÖK3	1	1	1	1	1	1	1	1	1	1	5	1	1	1	3	1

ÖK4	1	1	1	1	1	2	1	1	1	1	5	1	1	1	3	2
ÖK5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											1					
Contrib 1 very low ution Level:			2	2 low		3 I	Medi	um	4 High			5 Very High				