PERCUSSION INSTRUMENTS										
1	Course Title:	PERCUSSION INSTRUMENTS								
2	Course Code:	MUZ0013								
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. Gö	. MURAT CAF							
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Eğitim Fakültesi Güzel Sanatlar Eğitimi Bölümü Müzik Eğitimi Anabilim Dalı +90 (224) 294 09 72 muratcaf@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	Providing educational information in cultural context about the structures of percussion instruments used in Traditional Turkish Music and their implication field, demonstration of theorical information about the formation of basic measures, practicing finger exercises reinforcing to works that is comprised of basic measures and etude practices appropriate for the level; performing works that is given appropriate to the level by forming rhythm compositions; providing theorical information about the formation of mixed measures and reinforcing with sampler works, practicing finger exercises which are reinforcing to works that is comprised of mixed measures and etude practices appropriate for the level, doing practices of measure speeds from largo to presto, performing the works given appropriate to the level forming rhythm compositions.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Recognizing percussion instruments used in Traditional Turkish Music							
		2	Knowing bendir (frame drum) instrument and comprehending holding positions.							
		3	Being able to make types of right hand and left hand basic beats.							
			Comprehending basic tempo knowledge.							
		5	Comprehending basic, compound and mixed measures.							
		6	Performing rhythm compositions given at basic, compound and mixed measures by oneself and in a group.							
		7	Being able to play given exercises at the optimal beat.							
		8	Being able to understand and repeat measurement and tempo knowledge of Traditional Turkish Music played.							
		9								

		10								
21	Course Content:									
	Course Content:									
Week	Theoretical		Practice							
1	Handing techniques, proper handing, acquiring "düm" and "tek" sounds on left hands.									
2	Practices in values of 4, 8 and 16									
3	Practicing together with compositions in given value.	written								
4	Definition of basic measure and practibasic measure.	tices in								
5	Definition of compound measure and practices in compound measure.									
6	Definition of mixed measure and pracmixed measure.	ctices in								
7	Definition of concept of fundamental Practices in tempo of Nim Sofyan and tempo from Traditional Turkish Music	d Semai								
8	Practices in tempo of Sofyan and Tur Aksak (cantillatory) tempo from Tradi Turkish Music.									
9	Practices in tempo of Yürük Semai ar Turan tempo from Traditional Turkish									
Activit				Number	Duration (hour)	Total Work Load (hour)				
Theore	(cantillatory) tempo from Traditional I	urkish		14	2.00	28.00				
	als/Labs			0	0.00	0.00				
Self stu	dvaditionalրերքիլթի Music tempos.			14	12.00					
Homew	vorks			14	42.00					
Project:	Performing the compositions in which	1		0	0.00					
Field St	tudies			0	0.00	0.00				
Midtern 22	Lexams Textbooks, References and/or Other		i.l	1 I.ÖZKAN-Turkish Mus	4.00 ic Theories and Te	4.00 nbos-Kudüm				
Others				0	0.00	0.00				
Final E			Ē	KARADENIZ-TURKISN SALGAR-TURKISH MUS	ic Magams. Tempo					
	/ork Load		ΠV	urar car percussion ir	ISIMMENIS JECHNIE	118.00				
22	ork load/ 30 hr			urat Car percussion ir		0.00				
ECTS (	Credit of the Course	NOMBE	J	LIOITI		4.00				
N //; =14 =	n Evom	R	40.00							
Quiz	n Exam	0	40.00 0.00							
	work-project	0	0.00							
Final E	<u> </u>	1	60.00							
Total	nui I	2	100.00							
Contrib	ution of Term (Year) Learning Activities		40.00							
Contrib	ution of Final Exam to Success Grade	)	60.00							
Total			10	00.00						
Measur Course	rement and Evaluation Techniques Us	sed in the								

24 E	CTS/	TS / 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	5	1	3	2	1	1	1	1	5	1	1	2	1	2	2	2
ÖK2	5	1	3	2	1	1	1	1	5	1	1	2	1	2	2	2
ÖK3	5	1	3	2	1	1	1	1	5	1	1 2	2	1	2	2	2
ÖK4	5	1	3	2	1	1	1	1	5	1	1	2	1	2	2	2
ÖK5	5	1	3	2	1	1	1	1	5	1	1	2	1	2	2	2
ÖK6	5	1	3	5	1	1	1	5	5	1	1	2	1	2	3	2
ÖK7	5	1	3	5	1	1	1	5	5	1	1	2	1	2	3	2
ÖK8	5	1	3	5	1	1	1	5	5	1	1	2	1	2	3	2
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low 2 ution Level:			2 low		3 Medium			4 High			5 Very High					