	TURKISH ART	MUSI	C AND APPLICATIONS I							
1	Course Title:	TURKISH ART MUSIC AND APPLICATIONS I								
2	Course Code:	MUZ3201								
3	Type of Course:	Compulsory								
4	Level of Course:	First Cycle								
5	Year of Study:	3								
6	Semester:	5								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	1.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:									
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Dr. Ögr. Üyesi AYDIN ATALAY								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	Dr. Öğt. Üyesi M. Aydın Atalay aatalay@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	To know the basic philosophies and elements that compose Turkish Art Music, to recognize Turkish Art Music, to comprehend the Turkish Music Sound System, to comprehend simple makams and procedures in Turkish music, to create solfeggio, dictation and melody.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Knows the basic philosophies and elements that make up Turkish art music. Does your definition.							
		2	Turkish music knows the sound system.							
		3	Recognizes the main sequence and tuning systems.							
		4	Knows and applies the makam and its constituents.							
		5								
			Knows and applies the methods.							
		6	Knows and differentiates makam and makam types.							
		7	Performs solfeggio and dictation exercises in accordance with the level.							
		8	Performs a voice in simple makam series.							
		9	He gained experience in the use of simple makam series in education.							
		10								
21	Course Content:									
		C	ourse Content:							
I										

Week	Theoretical		Practice							
1	Short history of Turkish Art Music, del and constituents.	finition	Turkish art music is played by the first formation works.							
2	Turkish Music sound system, changir intervals, and simple quads and fives.		Recognizing comed sounds, creating quads and fives, transposing.							
3	Items that make up the maqam, the b and the buselik maqam	ench	Vocal exercises for the bench and buselik series.							
4	Main series and the makam and mah makam.	ur	Vocal exercises for Rast and mahur series.							
5	Types of methods and simple method	ls.	Simple methods to practice.							
6	Hicaz makam and hicaz family.		Hicaz makam and hicaz family are trying to voice other series.							
7	Uşşak and bayati makam.		Exercises to voice Uşşak and bayati series.							
8	Kürdi makam.		Studies to voice the Kürdi series.							
9	Hüseyni and muhayyer makam.		Studies of voice over Hüseyni and muhayyer series.							
10	Pass and transpose.		Transposition of the series of makams.							
Activit	·		Number		ur) Total Work Load (hour)					
Theore	Detation and solfege techniques in T	urkish	14	1.00	14.00					
	als/Labs		14	2.00	28.00					
Self stu	Strape Stanfartinakam.		Exercises to voice	the simple suzanak	sequence?					
Homew	/orks		0	0.00	0.00					
Project	Karcığar makam.		Voice over the Ka	rcığar şerles.	0.00					
Field S			0	0.00	0.00					
Midtern	Materials:			2.00	4.00 Common Higher					
Others			0	0.00	0.00					
Final E	kams		GAZIMIHAL M. R Maarif Press, Ista	agip, History of Turkis noul 1955	h Military Music,					
Total W	/ork Load				89.00					
Total w	ork load/ 30 hr		Istanbul 2000. SAY Ahmed Turk	ev's Music Atlas Bor	2.97 usan Publications					
	Credit of the Course		3.00 AYDIN ??YIImaz, Turkish Five, Music Encyclopedia Publications, Ankara 2003. FLYING Ali, Turkish Music Culture, Music Encyclopedia Publications, Ankara 2000. TRT Turkish Art Music Repertoire							
23 TERM L	Assesment EARNING ACTIVITIES	NUMBE	WEIGHT							
		R								
	n Exam	2	40.00							
Quiz		0	0.00							
	work-project	0	0.00							
Final E	xam	1	60.00							
Total		3	100.00							

Contribution of Term (Year) Learning Activities to Success Grade	40.00
Contribution of Final Exam to Success Grade	60.00
Total	100.00
Measurement and Evaluation Techniques Used in the Course	

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	5	1	5	1	1	1	1	1	1	1
ÖK2	1	1	1	1	1	5	1	1	5	1	1	1	1	1	1	1
ÖK3	2	1	1	2	1	3	1	1	5	1	1	1	1	1	1	1
ÖK4	2	1	1	2	1	3	1	1	5	1	1	1	1	1	1	1
ÖK5	2	1	1	2	1	1	1	3	5	2	1	1	1	1	1	1
ÖK6	1	1	1	2	1	2	1	1	5	3	1	1	1	1	1	1
ÖK7	1	2	1	1	1	5	1	2	5	2	1	1	1	1	1	1
ÖK8	1	3	1	3	1	5	1	2	5	2	1	1	1	1	1	1
ÖK9	1	1	2	4	1	5	1	3	5	4	1	1	1	1	1	1
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2 Iow		3 Medium			4 High			5 Very High				