MAKAM THEORY										
1	Course Title: MAKAM THEORY									
2	Course Code:	KNS4095								
3	Type of Course:	Optional								
4	Level of Course:	First Cycle								
5	Year of Study:	4								
6	Semester:	7								
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:									
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Prof. Dr. Ahmed TOHUMCU								
15	Course Lecturers:	Prof.Dr. Ahmed TOHUMCU Doç. Güniz ALKAÇ								
16	Contact information of the Course Coordinator:	Bursa Uludağ Üniversitesi Devlet Konservatuarı atohumcu@uludag.edu.tr 0224 294 27 00								
17	Website:									
18	Objective of the Course:	To learn makam formations and basic makams of Turkish music								
19	Contribution of the Course to Professional Development:	Aim is contributing to the student's vocational development in terms of technical characteristics (makam, tetrachordal structures, tempo, scale, etc.) of Turkish Makam Music, recognizing tetrachordal structures in a piece of Turkish Makam Music.								
20	Learning Outcomes:									
		To be able to identify the concept of makam								
		2	To be able to explain the main elements of makam stuctures							
		3	To be able to explain the pitch system and pitches of makams							
		4	To be able to explain the concept of çeşni (tetrachords and pentachords) and their relations							
		5	To be able to explain the concept and types of seyir (route)							
		6	To be able to describe basic makams used in Turkish music							
		7								
	8 9									
		10								
21	Course Content:									
		Co	ourse Content:							
Week	eek Theoretical Practice									

1	The concept of makam								
2	Pitch systems and pitches used in ma structures	akam							
3	The concept of çeşni and the relation çeşnis	s of							
4	Practice studies with çeşnis								
5	Transposition studies with çeşnis								
6	The formation of makam structures, to degrees and of makam scales	he							
7	The concept and types of seyir in mal structures	kam							
8	courses - Repeting Midterm exam								
9	Buselik and Kürdi makams								
10	Rast makam and its related makams								
11	Uşşak makam and its related makam	S							
12	Neva and Hüseyni makams and their makams	related							
13	Hicaz makam and its related makams	6							
14	Review of learned makams								
Activit	es		Number		Duration (hour)	Total Work Load (hour)			
Theore	tical		Istanbul Ezgi Suphi 10	035 Naza	2.00 ri Ameli Türk Mus	28.00 kisi 5 Cilt			
Practica	als/Labs		0		0.00	0.00			
Self stu	dy and preperation		Ozkan, Ismail I Usulleri, İstanb	Hakkı. 19 oul: Ötüker	32 Jurk Musikisi N 5 Yavınları	azarıyatı ve 65.00			
Homew	rorks		0		0.00	0.00			
Project	Aggement		0		0.00	0.00			
Field St			0		0.00	0.00			
Midtern	n exams	R	1		1.00	1.00			
Others			0		0.00	0.00			
Qioiad Ex	xams	0	0.00		1.00	1.00			
Total W	ork Load					95.00			
Fiotal Ex	c∉k nload/ 30 hr	1	60.00			3.17			
ECTS (Credit of the Course					3.00			
	ution of Term (Year) Learning Activitie s Grade	40.00							
Contrib	ution of Final Exam to Success Grade	;	60.00						
Total			100.00						
Measur Course	ement and Evaluation Techniques Us	ed in the	Written Exam						
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	2	1	3	2	2	2	1	2	3	4	3	1	0	0	0	0
ÖK2	2	1	2	1	1	1	1	1	2	3	2	1	0	0	0	0
ÖK3	2	1	2	1	1	1	1	1	2	3	2	1	0	0	0	0
ÖK4	2	1	2	1	1	1	1	1	2	3	2	1	0	0	0	0
ÖK5	2	1	2	1	1	1	1	1	2	3	2	1	0	0	0	0
ÖK6	2	1	3	3	3	2	1	2	3	3	2	1	0	0	0	0
		 	LO: L	_earr	ning (Objec	tive	s P	Q: P	rogra	ım Qu	alifica	tions	}		
Contrib ution Level:	ion			2	2 low		3	Medium		4 High		5 Very High			1	