PROSODY IN EDUCATIONAL MUSIC										
1	Course Title:	PROSO	DY IN EDUCATIONAL MUSIC							
2	Course Code:	MUZ5107								
3	Type of Course:	Optional								
4	Level of Course:	Second Cycle								
5	Year of Study:	1								
6	Semester:	1								
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 face								
14	Course Coordinator:	Doç. Dr. HATICE ONURAY EĞİLMEZ								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	ibozkaya@uludag.edu.tr 0224 294 09 41								
17	Website:									
18	Objective of the Course:	The objective of this course is to emphasize the relation between language and music by considering the structure and pronunciation of Turkish language and to create school music with the right consonance between lyrics and music.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To be able to explain key features of Turkish language structure.							
		2	To be able to explain elements of rhythm and beat in accordance with the properties of Turkish pronunciation.							
		3	To be able to analyze rhythmic and melodic structure of a melody from the musical point of view.							
		4	To be able to understand the meaning and etymology of the word prosody and to identify good or bad applications in educational music.							
		5	To be able to analyze school songs from the aspect of prosody.							
		6	To be able to analyze a given poem from the rhythmic and melodic aspects.							
		7	To be able to compose a perfectly balanced school song from the rhythmic, melodic and semantic aspects.							
		8	To be able to contribute to educational music literature by composing balanced pieces focusing on their prosodic correctness.							
		9								
		10								
21	Course Content:									
		Co	ourse Content:							
Week	Theoretical		Practice							

1	Introduction to Prosody in Education course. Definition, contents, ways of instruction, methods of assessment evaluation.										
2	What is a language, what is sound? formation in a language, sound and physiology.										
3	Sound presence in Turkish. Speakin singing.	g and									
4	What is prosody? Definition, its etymand applications from different angle										
5	Relationship between speech langua music language. Properties of Suzuk methods for teaching in music.										
6	Music of language and properties of pitch, duration, intensity and timbre.	sound:									
7	Accents, tone and tonation from the and phonetic perspectives.	musical									
8	Rhythm and its appications in verbal language and music language.										
9	Importance of prosody in music educe programs.	cation									
10	Analysis of school songs with respect rhythmic accordance.	ct to									
11	Analysis of school songs with respect to accordance of accents.										
Activi	tes	, ,		Number	Duration (hour)	Total Work Load (hour)					
Theore	inatents and expression.		Ι	14	2.00	28.00					
Practic	als/Labs			0	0.00	0.00					
Self sti	dy and preperation		I	14	2.00	28.00					
Home	vorks			3	25.00	75.00					
Project	ts		Ā	REL H Sadettin, Proze	ી.ૃ © ersleri, Yay. Ha	9 .0Mourat					
Field S	Studies			0	0.00	0.00					
Midteri	n exams		M	gtbaası, Bursa 2001.	0.00	0.00					
Others				3	5.00	15.00					
Final E	kams		Н	ATİPOĞLÜ Ahmet, Tü	r 4 . M usikisi Prozodi	a4,∙ 010 RT Müzik					
Total V	Vork Load					150.00					
Total v	ork load/ 30 hr		Ý	ayınları, 6. Baskı, İstar	bul 1993.	5.00					
ECTS	Credit of the Course			, , , , , , , , , , , , , , , , , , , ,		3.00					
23	Assesment	NUMBE	1.0	/FIGUE							
IERMI	LEARNING ACTIVITIES	NUMBE R	WEIGHT								
Midterm Exam 0				0.00							
Quiz 0 Home work-project 3				0.00							
Home	work-project	50.00									
Final E	xam	1	50.00								
Total		4	100.00								
	oution of Term (Year) Learning Activiti ss Grade	es to	50.00								
Contrib	oution of Final Exam to Success Grad	е	5	0.00							

Measurem Course	ent ar	nd Eva	luatio	n Tec	hnique	s Use	d in th	ne								
24 EC	CTS /	/ WO	RK L	OAD	TAB	LE										
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	0	2	4	0	0	4	4	5	0	0	3	0	0	0	0	0
ÖK2	0	0	0	0	0	2	0	5	0	3	3	0	0	0	0	0
ÖK3	0	0	3	0	0	3	0	5	0	3	0	0	0	0	0	0
ÖK4	0	2	0	0	0	2	0	5	0	0	3	0	0	0	0	0
ÖK5	0	0	0	0	0	0	3	5	2	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	0	0	5	0	0	3	0	0	0	0	0
ÖK7	0	2	0	0	0	0	4	5	0	0	3	0	0	0	0	0
ÖK8	0	3	3	0	0	2	0	5	0	0	3	0	0	0	0	0
	LO: Learning Objectives PQ: Program Qualifications															
Contrib 1 very low ution Level:			2	2 low	w 3 M€			edium		4 High			5 Very High			

100.00

Total