EAR TRAINING DICTATION AND SOLFEGE								
1	Course Title:	EAR TRAINING DICTATION AND SOLFEGE						
2	Course Code:	MUZ1301						
3	Type of Course:	Compulsory						
4	Level of Course:	First Cycle						
5	Year of Study:	1						
6	Semester:	1						
7	ECTS Credits Allocated:	6.00						
8	Theoretical (hour/week):	2.00						
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:	Prof. Dr.	RASIM EROL DEMIRBATIR					
15	Course Lecturers:	Dr. Öğr. Üyesi Hatice ÇELİKTAŞ						
16	Contact information of the Course Coordinator:	Prof. Dr. Rasim Erol DEMİRBATIR						
17	Website:							
18	Objective of the Course:	Measurement, rhythm, key concept, interval and tonality concept in music, formation of chords; basic musical terms used in musical reading and writing (auxiliary signs, expressive signs, abbreviations and ornaments, dynamic, tempo and expression terms, etc.); major and minor scales; chords in the root position; reading and writing monophonic melodies in different tones suitable for their level.						
19	Contribution of the Course to Professional Development:	By understanding the relationships between sounds gaining hearing, reading and writing skills and using these skills in the Teaching Profession ability to use.						
20	Learning Outcomes:							
		1	To be able to know the sound and the properties of sound.					
		2	To be able to know the basic elements of notation and to transcribe sounds.;					
		3	One-line octave. To be able to read and write to intervals between c1- g2. (c1- e1; c1- g1; c1- c2; c1- e2; c1- g2).;					
	To be able to name the intervals and their inversion be able to form, hear and write to the intervals of promajor, minor, diminished, augmented.;							
		5	To be able to form, sing and write to the major, minor, diminished, augmented triads and their inversions.					
	To be able to know and group the measures as simple compound and mixed. To be able to write and sing wis simple measures.;							
	7 To be able to recognize, read, write and sing the major and minor scales.							
		Tonality in music. To be able to know the diatonic, chromatic and enharmonic scales and their degrees and properties.						
		To be able to improve the habit of sight-reading. To be able to analyze the simple melodies in terms of music forms and write to similar melodies.						

	To be able to analyze the musical pieces in terms of rhythmic, melodic, harmonic, dynamic, tempo and expression.									
21	Course Content:									
	Course Content:									
Week	Theoretical		Practice							
1	Course objectives, content and resou What is musical sound? Its properties Frequency/pitch, loudness/amplitude and duration. The elements of musica notation: Note, staff/stave, clef, etc	s: , timbre al	Preliminary assessment to determine readiness levels.							
2	Half, quarter, eight note and rest valu Simple measures. Two beat simple n and its practices.	ies. neasure	Solfege, dictation and rhythmic reading.							
3	Whole tone and semitone. Forming a singing exercises with intervals. Desc and classification of intervals: Perfect minor, augmented and diminished int Diatonic, chromatic and enharmonic	cribing t, major, ervals.	Exercises about intervals and scales forming. Solfege and rhythmic reading.							
4	Consonance and dissonance interval Reading, writing and singing exercise major and a minor scales and chord progressions. Three beat simple mea	es on C	Interval forming, singing and writing exercises.							
	What is chord? Major, minor, diminished and augmented triads and their inversions. Four beats simpe measure.  Chord forming, singing and writing exercises. Dictation a solfege.									
Activites			Number	Duration (hour) T						
Theore	appreviations, etc.).		14	2.00	28.00					
Practica	als/Labs		14	2.00						
Self stu	dy and preperation		ant4rhythmic reading.	8.00	112.00					
Homew	rorks		0	0.00 1 Hotation: Soirege, dictation at 0.00						
Project	S		reading.	0.00						
Field St			0	0.00						
Midtern	analysis. Lexams	1	dictation and rhythmic re	4.00						
Others			0	0.00						
Final E	Praetices about improving ear training	g.	Solfege, dictation and rh	3.00						
Total W	ork Load			179.00						
Total w	ork load/ 30 hr		Mid-Term Exam	5.83						
ECTS (	Credit of the Course				6.00					
	harmonic.		C. C. T. C. C. C. Proposition							

22	Textbooks, References and/or Other Materials:		<ul> <li>GHEZZO, Marta Arkossy. Solfege, Ear Training, Rhytm, Dictation and Music Theory, The University of Alabama Press, Alabama 1980</li> <li>FONTAINE, Fernard. Traite Pratique du Rhytme Mesure, Ed. Henry Lemoine, Paris 1955</li> <li>KAROLYI, Otto. Müziğe Giriş, Pan Yayıncılık, İstanbul 1999.</li> <li>HACIEV, Paraşkev. Temel Müzik Teorisi, Pan Yayınları, İstanbul, 2011.</li> <li>LAVIGNAC, Albert. Solfege Des Solfeges 1A, 1B.</li> <li>GAZİMİHAL, Mahmut Ragıp. Musiki Sözlüğü, Milli Eğitim Yayınları, 1961</li> <li>SAY, Ahmet. Müzik Sözlüğü, Müzik Ansiklopedisi Yayınları, Ankara 2002</li> <li>SAYGUN,A.Adnan. Toplu Solfej I, Devlet Konservatuarı Yayınları, Milli Eğitim Basımevi, İstanbul 1967</li> </ul>				
23	Assesment						
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT				
Midterr	n Exam	2	40.00				
Quiz		0	0.00				
Home v	work-project	0	0.00				
Final E	xam	1	60.00				
Total		3	100.00				
	ution of Term (Year) Learning Activities S Grade	es to	40.00				
Contrib	ution of Final Exam to Success Grade	) 	60.00				
Total			100.00				
Measur Course	•	sed in the	Measurement and evaluation is carried out according to the priciples of Bursa uludag University Associate and Undergraduate Education Regulation.				

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	5	2	2	3	5	2	3	3	5	3	5	2	3	5	2
ÖK2	4	4	5	5	5	5	3	4	3	5	2	5	2	3	5	2
ÖK3	3	5	4	4	3	5	3	4	4	5	1	5	2	3	5	2
ÖK4	3	5	3	3	5	5	2	2	4	5	1	3	2	3	5	2
ÖK5	3	5	3	3	5	5	2	2	3	5	1	3	2	3	5	2
ÖK6	4	5	5	5	5	5	3	4	3	5	1	4	2	3	5	2
ÖK7	5	5	4	4	3	5	3	5	4	5	1	1	2	3	5	2
ÖK8	5	4	4	4	2	5	3	4	2	5	1	5	2	3	5	2
ÖK9	5	5	3	3	3	5	3	3	2	5	1	5	2	3	5	2
ÖK10	5	5	5	5	5	5	5	5	5	5	1	5	2	3	5	5

ECTS / WORK LOAD TABLE

LO: Learning Objectives PQ: Program Qualifications									
Contrib ution Level:	1 very low	2 low	3 Medium	4 High	5 Very High				