HARMONY I										
1	Course Title:	HARMO	NY I							
2	Course Code:	MUZ2309								
3	Type of Course:	Compulsory								
4	Level of Course:	First Cycle								
5	Year of Study:	2								
6	Semester:	3								
7	ECTS Credits Allocated:	2.00								
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:	Doç. Dr. DORUK ENGÜR								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	Bursa Uludağ Üniversitesi Eğitim Fakültesi C Blok doruk@uludag.edu.tr +90 (224) 294 09 58								
17	Website:									
18	Objective of the Course:	The aim is to create accompaniment in the piano and make harmonic analysis of the appropriate works by using the connections with substitute chords including the seventh and ninth chords.								
19	Contribution of the Course to Professional Development:	Students taking the course will have knowledge of Western music theory and polyphony. They can make tonal melodies polyphonic and create simple accompaniment models.								
20	Learning Outcomes:									
		1	Understanding the establishment of the dominant 7 chord and its inversions and making connections including the chord							
		2	To be able to comprehend the structure and properties of the substitute chords in the major and minor scales							
		3	Understanding the VI chord and its function and making connections belonging to the chord							
		4	Understanding the II chord and its function and making connections belonging to the chord							
		5	Understanding the root and inversions of the II7 chord and making connections belonging to the chords							
		6	Understanding the root and inversions of VII7 chords and making connections belonging to the chords							
		7	Understanding D9 chords and making connections belonging to chords							
		8 Understanding II9 chords and making connections belonging to chords								
		9	Understanding the III chord and its function and making connections belonging to the chord							
	1	10	Being able to harmonize using march harmony							
21	Course Content:									
	Course Content:									

Week	Theoretical		Practice							
1	Dominant 7th Chord									
2	Dominant 7th and its inversions									
3	VI Chord and its usage as a tonic cho	ord								
4	VI Chord's usage as a subdominant of	chord								
5	II Chord									
6	II7 and its inversions									
7	VII7 and its inversions									
8	Connections including II7, VII7, and \	/7.								
9	D9 Chord									
10	II9 Chord									
11	III Chord and its usage as a tonic cho	ord								
12	III Chord's usage as a dominant chor	d								
13	March harmony									
14	Overview of the semester									
22	Textbooks, References and/or Other Materials:		Bakihanova, Z. (2003). Armoni. Ankara: Yorum Matbaası Benjamin, T., Horvit, M., Nelson, R. (2008). Techniques and materials of music (7th ed.) Belmont, CA: Cengage Learning							
Activit	es		Number	Duration (hour)	Total Work Load (hour)					
Theore	tical		Armoni. (2. Baskı) (Çev. Levent Müzik Evi.	Abmet Muhtar Ata	nandzmir:					
Practica	als/Labs		0	0.00	0.00					
Self stu	dy and preperation		usman, О. (2017). Çок Ahaliz Cilt 2: Temel Arm	Seşii batı ivluziginu	e razim ve 28,000vi					
Homew	vorks				0.00					
Pr <b>2</b> 3ect	Assesment		0	0.00	0.00					
Field St	tudies		0	0.00	0.00					
Midtern	n exams	1	40.00	1.00	1.00					
Others			0	0.00	0.00					
Final E	xams vork-project	0	0.00	1.00	1.00					
	ork Load				58.00					
<del>T</del> otal w	ork load/ 30 hr	2	100.00		1.93					
	Credit of the Course				2.00					
Succes	s Grade									
Contrib	ution of Final Exam to Success Grade	)	60.00							
Total			100.00							
Measur Course			It is requested that the given soprano or bass party is harmonized and the appropriate codes are written under the chords.							
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	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK2	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK3	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK4	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK5	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK6	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK7	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK8	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK9	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
ÖK10	3	1	3	1	5	3	1	1	1	1	1	1	1	1	1	1
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution			2 low		3 Medium				4 High		5 Very High				