FORM AND MUSICAL ANALYSIS I									
1	Course Title:	FORM A	ND MUSICAL ANALYSIS I						
2	Course Code:	KNS4109	9						
3	Type of Course:	Compuls	ory						
4	Level of Course:	First Cyc	le						
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 f	ace						
14	Course Coordinator:	Prof. Dr.	GÜLAY GÖĞÜŞ						
15	Course Lecturers:	Doç.Gök	çe Altay						
16	Contact information of the Course Coordinator:	U.Ü.Devlet Konservatuvarı 0 224 294 27 00							
17	Website:								
18	Objective of the Course:	Stylistic and formal analysis of sonata, symphony and chamber music.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	To be able to identify the sonata.						
		2	To be able to make written and audible analysis of the Sonata-Allegro.						
		3	To be able to make written and audible analysis of the Rondo.						
		4	To be able to distinguish the formal sections of Sonata-Rondo.						
		5	To be able to explain the Da Capo form with its historical functions.						
		6	To be able to analyze the chamber music and symphonic repertoire.						
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	urse Content:						
	Theoretical		Practice						
1	Description of the cyclic Sonata form Haydn; "London Symphony", No. 92								
2	Evolution of Sonata-Allegro. Main Th Subordinate theme functions. Import tonality.								

3	Formal functions of Sonata-Allegro: Exposition Mozart; Piano Sonata, KV. 576, D major, i						
4	Formal functions of Sonata-Allegro: Development Beethoven; Piano Sonata, op.2, Nr.1, F minor, i						
5	Formal functions of Sonata-Allegro: Re- exposition and Coda. Haydn; Piano Trio, Hob. XV:30, E-flat Major, i Beethoven; Piano Sonata, Op.14, No.2, G Major, i Haydn; Symphony No. 97, C Major, i (Coda)						
6	Analysis of the Classical Era Sonata-Allegro Beethoven; Symphony No.4, B-flat Major, Op.60, i Mozart; "Linz" Symphony, No.36, KV. 425, C Major, i						
7	Analysis of the Romantic Era Sonata-Allegro Schubert; "Death and The Maiden", String Quartet, D.810 R. Strauss; Symphony No.2, F minor, i Mahler; Symphony No.1 ("Titan"), iii						
Activit			Number	Duration (hour)	Total Work Load (hour)		
Th 9 ore	Sanata-Allegro, Midterm exam	Τ	14	2.00	28.00		
Practic	als/Labs		0	0.00	0.00		
Self stu	dysar Bapreவள்ம oncerto; E minor, iii		12	5.00	60.00		
Homev	vorks		0	0.00	0.00		
Project	Further analysis on Rondo		0	0.00	0.00		
Field S	tudies		0	0.00	0.00		
Midterr	Mexicants Piano Trio, B-flat Major, KV. 502, iii		1	1.00	1.00		
Others			0	0.00	0.00		
Final E	kams		1	1.00	1.00		
	Vork Load				90.00		
Total w	ork load/ 30 hr. Further analysis on the Sonata				3.00		
	Credit of the Course Mozart; Violin Sonata, B-flat Major, KV. 454, i				3.00		
22	Textbooks, References and/or Other Materials:	1.Charles Rosen, "Sonata Forms", Rev. Ed., Norton Company, NY, 1988 2.İlhan Usmanbaş, Müzik Biçimleri (MEB Yayınları 1963) 3.Charles Burkhart, Anthology for Musical Analysis, Postmodern Update. 6th Ed. (Schirmer 2007) 4.Nicholas Cook, A Guide to Musical Analysis. 1st Ed. (Oxford University Press, 1994) 5.William E. Caplin, "Classical Form", Oxford University Press, 1998					
23	Assesment						
	LEARNING ACTIVITIES NUMBE	W	/EIGHT				
	R						

Midterm Exam	1	40.00							
Quiz	0	0.00							
Home work-project	0	0.00							
Final Exam	1	60.00							
Total	2	100.00							
Contribution of Term (Year) Learning Activities Success Grade	es to	40.00							
Contribution of Final Exam to Success Grade)	60.00							
Total		100.00							
Measurement and Evaluation Techniques Us Course	ed in the								
24 ECTS / WORK LOAD TABLE	ECTS / WORK LOAD TABLE								

0.5																
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
										0			3			
ÖK1	4	2	5	2	1	2	0	1	3	3	3	0	0	0	0	0
ÖK2	4	2	5	1	0	3	0	0	3	3	3	0	0	0	0	0
ÖK3	4	1	5	1	1	4	0	1	2	3	3	0	0	0	0	0
ÖK4	4	2	5	1	1	2	0	1	3	3	3	0	0	0	0	0
ÖK5	4	0	5	1	1	4	0	1	3	3	3	0	0	0	0	0
ÖK6	3	1	5	1	1	4	0	2	4	2	3	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2 low 3 Me			Medi	ium 4 High			5 Very High					