	ARC	GANT	INE TANGO I							
1	Course Title:	ARGAN	FINE TANGO I							
2	Course Code:	MUZ312	9							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	ele							
5	Year of Study:	5								
6	Semester:	5								
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 f	ace							
14	Course Coordinator:	Öğr. Gör	. VEYSEL ÖZGÜR SAĞLAM							
15	Course Lecturers:	Öğr. Gör	. Veysel Özgür Sağlam							
16	Contact information of the Course Coordinator:	veyseloz	zgur@uludag.edu.tr							
17	Website:									
18	Objective of the Course:		n of the Argentine tango lesson; This course gradually allows dent to dance with his partner, stepping in harmony with the							
19	Contribution of the Course to Professional Development:	rhythm a	e teaching profession.							
20	Learning Outcomes:									
			Recognizing body awareness							
		2	To be able to recognize the basic steps of tango dance							
		3	Ability to do the basic steps in harmony with the partner							
		4	Understanding parallel and cross step techniques							
		5	Ability to learn cross-step technique with a partner							
		6	To be able to comprehend the energy transitions in dance							
		7	Using the dance floor and behaving with the flow							
		8	Understanding the ocho and ocho cortado steps							
		9	To be able to learn the country of Argentina, the development of tango, its orchestras and general information about Buenos Aires							
		10								
21	Course Content:									
		Co	urse Content:							
Week	Theoretical		Practice							
1	General knowledge and basic steps Argentina and Buenos Aires music									
2	Using basic steps and performing wi working grip	·								
3	Walking with a partner in rondo disci taking parallel steps	pline by								

4	Cros	SS-CO	untry	step u	se														
5	disc		of Ro			artner eld use													
6	Usin	ng Oc	ho Co	rtado															
7		rnativ ntry ru		pass	es, al	lternati	ve cro	SS											
8	gene	eral e	valua	tion															
9	Bacl	k och	o "eig	hts" c	rosse	d syste	m												
10	disc		and t			artner i in the :			0										
11	The studies of all the learned weeks are repeated by presenting an improvised method with energy transitions.																		
12	Ene	rgy m	nusic d	quality	studi	es													
13	Ene	Energy music quality studies																	
14	gene	eral e	valua	tion															
22	Textbooks, References and/or Other Materials:									1- youtube.com 2- todotango.com									
23	Asse	esme	nt						•										
TERM I	LEAR	NING	ACTIV	/ITIES	;		N	IUMBE	W	WEIGHT									
Activit	tes									Number				ition (, ,	Total Work Load (hour)			
HIPBORG	Megk-	proje	ct				0		0.	0.99						28.00			
Practic	als/L	abs								0			0.00			0.00			
Sela sti	udy a	nd pr	epera	tion			2		10	102000 2.00					40.00				
Homev			•							7			2.00		14.00				
Project		aac								0					0.00				
Field S	Studie	S		•						0					0.00				
Midterr	m exa	ams							10	10p.00					1.00				
Others										0					0.00				
Final E	Final Exams 24 FCTS / WORK LOAD TABLE							70	Transfer (1971).						1.00				
Total V	Total Work Load														84.00				
Total work load/ 30 hr															2.80				
ECTS	ECTS Credit of the Course									3.00						3.00			
25	j			CON	TRIE	BUTIC	N OI			IING LIFIC		COME: ONS	S TO	PROG	BRAM	ME			
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16		

25	QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	2	4	5	4	3	3	1	3	3	5	2	2	3	3	1
ÖK2	5	2	4	5	4	3	3	1	3	3	5	3	3	3	2	1
ÖK3	5	3	3	4	4	4	4	2	4	4	4	2	3	3	3	1
ÖK4	5	3	3	4	3	4	4	3	3	4	4	3	4	3	4	2

Contrib ution Level:	1	1 very low 2 low 3 Medium 4 High		h		5 Ver	y High	l								
LO: Learning Objectives PQ: Program Qualifications																
ÖK9	4	4	5	3	4	5	4	4	5	4	3	4	5	4	4	2
ÖK8	4	3	4	5	4	4	5	4	4	5	3	3	4	5	4	4
ÖK7	5	3	4	3	4	4	4	3	4	3	4	3	3	3	3	2
ÖK6	5	4	4	4	3	4	5	3	4	4	3	2	4	3	3	2
ÖK5	5	4	3	4	3	3	3	4	4	4	3	3	4	3	4	2