FIELDWORK METHODS IN MUSIC									
1	ourse Title: FIELDWORK METHODS IN MUSIC								
2	Course Code:	TME6113							
3	Type of Course:	Optional							
4	Level of Course:	Third Cy	cle						
5	Year of Study:	1							
6	Semester:	1							
7	ECTS Credits Allocated:	4.00							
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	face						
14	Course Coordinator:	Prof. Dr.	Ahmed TOHUMCU						
15	Course Lecturers:	Prof.Dr.Özlem DOĞUŞ VARLI							
16	Contact information of the Course Coordinator:	Bursa Uludağ Üniversitesi Devlet Konservatuvarı atohumcu@uludag.edu.tr 0(224)294 27 00							
17	Website:								
18	Objective of the Course:	To examine traditional and current methods and techniques (ethnography, netnography, digital ethnography) used in field studies in music and to have information about the processes of fieldwork (historically and practically), to apply them in their own field studies.							
19	Contribution of the Course to Professional Development:	It makes qualified scientific productions by applying various techniques in its research.							
20	Learning Outcomes:								
		1	To know the various fieldwork methods used in music research						
		2	To be able to follow up-to-date fieldwork methods						
		3	To be able to determine the research method and technique suitable for the field study subject						
		4	Knowledge of fieldwork methods and techniques in other disciplines						
		5	Ability to apply learned techniques and methods in their research						
		6	Evaluating fieldwork research data within the theoretical framework						
		7	Being able to critically evaluate the research findings obtained through fieldwork.						
		8							
		9							
		10							
21	Course Content:								
10/	T. C. 1	Сс	ourse Content:						
Week	Theoretical Practice								

1	Methodology in music research / field research methodology								
2	Basic concepts and philosophy of sci scientific research	ence in							
3	Fieldwork Techniques: Ethnography								
4	Netnography /Digital ethnography								
5	International music archives/ Databas review	ses							
6	Determining the fieldwork project								
7	Field Notes								
8	Interview notes and criticism								
9	M. Examination of fieldwork samples	-1							
10	M. Examination of fieldwork samples	-11							
11	Analysis of fieldwork data: Transcripti Analysis Techniques	on and							
12	Interpretation of fieldwork data								
13	Sample fieldwork review- I								
14	Sample fieldwork critique- II								
22	Textbooks, References and/or Other Materials:		Barzun, Jacques Gra Araştırmacı. (Çev: Fa Bilim Kitapları.	atoş Dilber). Ankara	: Tübitak Popüler				
Activit	es		Number		r) Total Work Load (hour)				
Theore	ical		14	2.00	28.00				
Practica	als/Labs		0	0.00	0.00				
Self stu	dy and preperation		11	66.00					
Homew	vorks		2	20.00					
Project	S		0	0.00					
Field St	tudies		0	0.00	0.00				
Midtern	n exams		1	1.00					
Others			0	0.00	0.00				
Final E	kams		Bairz, G.F. 1997. Sha	adows00 the Field: N	New1P@spectives				
Total W	Vork Load				116.00				
Total w	ork load/ 30 hr		Boellstorff, T. ve diğe	erleri. 2012. Ethnogr	ap g.and Virtual				
ECTS (	Credit of the Course				4.00				
	Aggarage		Gürsoy Sökmen, M. 2018. Etnografik Hikayeler. Metis. Kozinets, R.V. 2010. Netnography. Sage Press. Özer, Y. 2002. Müzik Etnografisi: Alan Çalışmasında Yöntem ve Teknik. Dokuz Eylül Yayınları. Shaw, L.L. ve diğerleri. 2008. Bütün Yönleriyle Alan Çalışması. Birleşik Kitabevi						
23	Assesment	MUMPE	WEIGHT						
IERML	LEARNING ACTIVITIES	NUMBE R	WEIGHT						
Midtern	n Exam	1	40.00						

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	Research oral presentation and written submission of oral presentation							
24 ECTS / WORK LOAD TABLE	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	PQ14	PQ15	PQ16
ÖK1	5	4	3	4	4	4	3	3	2	2	1	1	0	0	0	0
ÖK2	4	4	4	4	3	4	3	3	3	3	2	1	0	0	0	0
ÖK3	4	4	4	3	3	4	4	3	2	2	2	1	0	0	0	0
ÖK4	5	4	3	4	4	4	3	3	2	2	1	1	0	0	0	0
ÖK5	4	5	4	4	3	4	4	3	3	2	2	1	0	0	0	0
ÖK6	5	5	4	4	3	4	4	4	3	3	2	1	0	0	0	0
ÖK7	4	5	4	4	3	4	4	3	3	2	2	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low 2 low ution Level:				3 Medium			4 High			5 Very High						