	CLA	SSIC	AL POTTERY						
1	Course Title:	CLASSICAL POTTERY							
2	Course Code:	ARK3082							
3	Type of Course:	Optional							
4	Level of Course:	First Cycle							
5	Year of Study:	3							
6	Semester:	6							
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 face							
14	Course Coordinator:	Doç. Dr. Reyhan Şahin							
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Fen-Edebiyat Fakültesi Arkeoloji Bölümü Görükle- Bursa 16059 E-posta: reyhansahin@uludag.edu.tr							
17	Website:								
18	Objective of the Course:	Gaining the ability to be able to identify the different pottery genre from Classical Pottery in the light of the vessel forms and decoration styles							
19	Contribution of the Course to Professional Development:	Gaining the ability to be able to identify the different pottery genre from Classical Pottery							
20	Learning Outcomes:								
		1	To be able to use the Classical Period Ceramic terminology correctly						
		2	To be able to distinguish the Classical Period Ceramic Groups						
		3	To be able to date Classical Period Figured vases in the light of their stylistic features.						
		4	To be able to classify Classical Period Black glazed pottery according to the development of vessel forms.						
		5	To be able to classify the Classical Period Coarse ware according to forms and functions and to distinguish their chronological changes.						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	burse Content:						
Week	Theoretical Practice								

1	Introduction: An Overview of the Clas Greek World, Terminology of Classica Ceramic, Research history, chronolo	al								
2	Definition and research history and chronology of the Red Figure Pottery									
3	Late 6th- Early 5th Century: Bilingual and Pioneers									
4	First half of the 5th century BC: Black and Panathenaische Amphorae	< Figure								
5	Late Archaic Red Figure Painters (50 480/470 BC)	)0-								
6	Early Classical Red Figure Painters ( 450/440 BC)	(470-								
7	Classical Red Figure Painters (450-4	20 BC)								
8	Rich Style and Meidias Painter (420-	400 BC)								
9	Kerch Vases and 4th Century BC Re Figured Vases	d								
10	Black Glazed Ceramiques: From the Archaic Period to the 4th Century BC									
11	4th century BC Black Glazed Cerami	iques								
12	Classical Period coarse ware: Kitche Cooking Utensils	nware,								
13	Classical Period transport amphorae									
Activit	ies			Number	Duration (hour)	Total Work Load (hour)				
Theore	Malterials:		D	ölm/em, çev. B. N. Öz,		28.00				
Practic	als/Labs		Б	0	0.00	0.00				
Self stu	dy and preperation		-	Beazley, J. D., Attic Re	₫- <b>Ҕi</b> gure Vase- Pa	n <u>zte</u> re⊛0xford,				
Homew	vorks		1.1.1	1	10.00	10.00				
Project	8		a	d Imported Wheelmad	6. Jableware and F	eleted				
Field S	tudies			0	0.00	0.00				
Midterr	n exams		P	ain Pottery of the 6th,	5 thogend 4th Centu	rie:00				
Others				0	0.00	0.00				
Final E	xams		S	qily, New York, 1989.	20.00	20.00				
Total V	Vork Load					96.00				
TERMY	EARNING ACTIVITIES	NUMBE	W	EIGHT		3.20				
	Credit of the Course	14	14			3.00				
	n Exam	1	40.00							
Quiz 0				0.00						
Home work-project 0 Final Exam 1				0.00						
				60.00						
Total 2 Contribution of Term (Year) Learning Activities to				100.00						
	ss Grade	85 10	40.00							
Contrib	oution of Final Exam to Success Grade	Э	60.00							
Total			100.00							
Course		sed in the		ne system of relative e	valuation is applied					
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	1	5	2	2	2	2	2	2	2	1	5	2	0	0	0	0
ÖK2	1	5	4	5	4	4	4	4	4	4	5	5	0	0	0	0
ÖK3	2	1	5	5	5	5	5	5	5	4	4	4	0	0	0	0
ÖK4	1	1	2	2	2	2	2	5	5	1	1	1	0	0	0	0
ÖK5	1	1	1	1	1	1	1	1	1	5	5	4	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2 Iow		3	Medi	um		4 Hig	h		5 Ver	y High	l	