

PREHISTORIC POTTERY

1	Course Title:	PREHISTORIC POTTERY
2	Course Code:	ARK2070
3	Type of Course:	Optional
4	Level of Course:	First Cycle
5	Year of Study:	2
6	Semester:	4
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:	None
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:	Bursa Uludağ Üniversitesi Fen-Edebiyat Fakültesi Arkeoloji Bölümü Görükle- Bursa 16240 0.224.2941837/ e-mail: reyhansahin@uludag.edu.tr
17	Website:	
18	Objective of the Course:	Information on the prehistorical pottery form the beginning to the early iron age
19	Contribution of the Course to Professional Development:	By giving basic information about Prehistoric Age ceramics (from Neolithic Period to Bronze Age) terminology, construction techniques, dating criteria, the invention of the potter wheel, the student will be correctly approached to prehistoric ceramics.
20	Learning Outcomes:	
	1	Pottery as an information source
	2	Main dating criteria
	3	Basic documentation of pottery
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21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	Terminology of Prehistoric Pottery. The role of pottery in the cultural history.	
2	Production techniques	
3	The methods of classification	
4	Monochrome Neolithic pottery; examples from Çatalhöyük	

5	Chalcolithic pottery: painted pottery traditions from Mesopotamia	
6	Chalcolithic pottery: Anatolian traditions; Canhasan and Hacilar	
7	Neolithic and Chalcolithic traditions in Marmara Region: Fikirtepe Pottery	
8	Middle Chalcolithic, Vinça elements.	
9	Late Chalcolithic pottery.	
10	Early Bronze Age: Eastern Anatolian pottery	
11	Early Bronze Age: western Anatolia	
12	Middle Bronze Age/Early Hittite/Early Assyrian pottery	
13	Late Bronze Age/pottery of Hittite Empire	
14	Dark Ages and Early Iron Age Pottery	

Activites	Number	Duration (hour)	Total Work Load (hour)
Midterm Exam	1	10.00	10.00
Theoretical Quiz	0	0.00	0.00
Practicals/Labs	0	0.00	0.00
Self study and preparation	14	3.00	42.00
Final Exam	1	60.00	60.00
Homeworks	4	5.00	20.00
Projects	0	0.00	0.00
Contribution of Term (Year) Learning Activities to	40.00		
Field Studies	0	0.00	0.00
Midterm exams	1	10.00	10.00
Contribution of Final Exam to Success Grade	60.00		
Others	0	0.00	0.00
Final Exams	1	20.00	20.00
Measurement and Evaluation Techniques Used in the	The system of relative evaluation is applied		
Total Work Load			120.00
Total work load // 30 h			4.00
ECTS Credit of the Course			4.00

Contribution Level:	1 very low	2 low	3 Medium	4 High	5 Very High
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