

SUBJECT TEACHING GUIDE

216 - Ethnoarchaeology and Experimental archaeology

Master's Degree in Prehistory and Archaeology

Academic year 2023-2024

1. IDENTIFYING DATA					
Degree	Master's Degree in Prehistory and Archaeology			Type and Year	Optional. Year 1
Faculty	Faculty of Humanities				
Discipline	Optional Subjects in Both Specialities				
Course unit title and code	216 - Ethnoarchaeology and Experimental archaeology				
Number of ECTS credits allocated	3	Term	Semester based (2)		
Web	http://arqueologiaexperimental.unican.es				
Language of instruction	Spanish	English Friendly	No	Mode of delivery	Face-to-face

Department	DPTO. CIENCIAS HISTORICAS				
Name of lecturer	M. LUISA RAMOS SAINZ				
E-mail	mluisa.ramos@unican.es				
Office	Edificio Interfacultativo. Planta: + 1. DESPACHO PROFESORES (159)				
Other lecturers	DAVID CUENCA SOLANA				

3.1 LEARNING OUTCOMES

- Learning to manage resources essential to the management of ethnoarchaeological and experimental practice, developing a critical attitude.

4. OBJECTIVES

Understanding the importance of Experimental Archaeology Ethnoarchaeology and as a source of further study of archeology . Experimentally know the ceramic technology protohistoric cultures.

6. SUBJECT PROGRAM	
CONTENTS	
1	WHAT ETHNOARCHAEOLOGY : Definition . Historiography. The notion of material culture : Anthropology and Archaeology . Examples of various applications in Ethnoarchaeology .
2	WHAT IS THE EXPERIMENTAL ARCHAEOLOGY : Definition . Historiography. Study of different scientific experiments .

7. ASSESSMENT METHODS AND CRITERIA				
Description	Type	Final Eval.	Reassessn	%
Description Attendance and participation in class.	Others	Yes	No	20,00
Elaboration of an analytical experimental program or a didactic activity of Experimental Archeology .	Work	Yes	Yes	80,00
TOTAL				100,00
Observations				
Observations for part-time students				

8. BIBLIOGRAPHY AND TEACHING MATERIALS
BASIC
BAENA PREISLER, J., TORRES C., PALOMO, A., MOZOTA, M., CLEMENTE, I. (2014): "Experimental Archaeology in Spain. Experiments Past. Histories of Experimental Archaeology". J. Reeves Flores, Paardekooper, R.P., Leiden, Sidestone Press: 85-95.
BEYRIES, S., PETREQUIN, P., (Eds.) (2001): Ethno-archaeology and its transfers (Papers from a session held at the European Association of Archaeologists Fifth Annual Meeting in Bournemouth 1999), BAR Intern. Series 983, Oxford.
BINFORD, L. (1978): Nunamiut ethnoarchaeology New York Academic Press, New York.
COLES, J.M. (1979): Experimental Archaeology. Academic Press. London.
DAVID, N.; KRAMER, C. (2001): Etnoarchaeology in action. Cambridge University Press. Cambridge.
GALLAY, A. (2011): Pour une ethnoarchéologie théorique. Errance, Paris.
GALLAY, A. (1991): L'ethnoarchéologie, science de référence de l'archéologie. Justifications, problèmes, limites, in Itinéraires ethnoarchéologiques 1, Documents du Département d'Anthropologie et d'Écologie de l'Université 18, Geneva,
GONZALEZ RUIVAL, A. (2003): La Experiencia del otro. Una introduccntidad. Akal. Madrid.
INGERSOL, D.; YELLEN, J.E.; MACDONALD, W. (1977): Experimental Archeology. Columbia University Press. New York.
OUTRAM, A.K., (Ed.) (2008): Experimental Archaeology. World Archaeology 40 (1) http://www.jstor.org/stable/i40001394
REYNOLDS, P.J. (1988): Arqueologia experimental. Una perspectiva de futur. Eumo Editorial. Barcelona.
VILA, A.; ZURRO, D. (eds.) (2006): "Etnoarqueología de la Prehistoria: más allá de la analogía". Treballs d'Etnoarqueologia, 6, Madrid: CSIC.

