

Faculty of Arts and Letters



ARKE1444 Art and Civilization : North-West European Archaeology

[30h] 5 credits

This two-yearly course is taught in 2005-2006, 2007-2008,...

This course is taught in the 1st and 2nd semester

Teacher(s): Raymond Brulet, Nicolas Cauwe
Language: French
Level: First cycle

Aims

This is an introductory course to Archaeology in North-West Europe from pre-historic times up to the post-medieval period. The principal themes developed in the course take in a number of North European countries, but a great deal of reference is made to Archaeology in Belgium. By the end of the course, students will be aware of how Archaeology has developed both in Belgium and in its neighbouring countries. They will also be familiar with the most significant remaining evidence of the material cultures of those civilizations that left their mark on the North West of Europe from pre-historic times up to Modern Times.

Main themes

This course looks at Archaeology in North-West Europe, with a special section on its development in Belgium. It provides an overview of the methodologies and disciplines which have contributed to the expansion of Archaeology at a national and regional level. It examines the various civilizations and periods involved, in particular the material culture of these civilizations.

Content and teaching methods

This course aims to give students an overview of archaeological practice in Belgium and its neighbouring countries. The chronological framework takes students from prehistoric times to the post-medieval period. Different aspects of the old societies are taken up : origins, technologies, architecture, funeral practices, art, economy.

Other credits in programs

ARCH12BA	Deuxième année de bachelier en sciences de l'ingénieur, orientation ingénieur civil architecte	(5 credits)	
ARKE12BA	Deuxième année de bachelier en histoire de l'art et archéologie	(5 credits)	Mandatory
ARKE13BA	Troisième année de bachelier en histoire de l'art et archéologie	(5 credits)	
FSA12BA	Deuxième année de bachelier en sciences de l'ingénieur, orientation ingénieur civil	(5 credits)	