

4.00 credits

0 h + 30.0 h

Q1

Teacher(s)	Cavalieri Marco ;Hermesse Julie ;Langohr Charlotte ;Mazzocchetti Jacinthe ;Rees Jean-François (coordinator) ;Rezsohazy René ;Servais Olivier ;Vanden Broeck-Parant Jean ;Verslype Laurent ;
Language :	French > English-friendly
Place of the course	Louvain-la-Neuve
Main themes	This activity addresses questions relating to the history and evolution of human societies, integrating data and approaches from biology, anthropology and archaeology. Topics will be chosen according to the latest scientific developments in these fields and the experts invited to contribute to the seminar.
Learning outcomes	<p><b>At the end of this learning unit, the student is able to :</b></p> <ol style="list-style-type: none"> <li>1 Mobilize the fundamental knowledge (knowledge, models, theories, concepts) of archaeology, biology and anthropology at the heart of its field of study and its areas of application, to understand or analyze the human being in its various dimensions.</li> <li>2 Elaborate a personal reflection by mobilizing the contributions (theories, concepts, approaches, etc.) of the various disciplines in the program to question and discuss, in a rigorous and open manner, a phenomenon/ question relating to the fields studied.</li> <li>3 Master academic discourse rigorously and effectively.</li> <li>4 Mobilize acquired skills and disciplinary knowledge to develop attitudes of openness to interculturality, civic engagement and a critical stance towards oneself, society and knowledge.</li> <li>5 Work as part of a team on multidisciplinary issues centered on biology, anthropology and archaeology, and develop interpersonal skills.</li> </ol>
Other infos	The use of artificial intelligence in the assessment tests for this course is governed by the rules set out in the faculty memorandum on the subject, which is available on the ESPO faculty intranet in the information for students section.
Faculty or entity in charge	BIOL

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Biology, Anthropology and Archaeology	BABA1BA	3		