

## Faculty of Arts and Letters



### ARKE2121 Museology I

[15h+15h exercises] 4 credits

This two-yearly course is taught in 2007-2008, 2009-2010,...

This course is taught in the 2nd semester

Language: French

Level: Second cycle

#### Aims

Professional training of archaeologists and art historians from the scientific and educational point of view, material and administrative logistics.

#### Main themes

- Administrative organisation of a museum; insertion in the country's administrative framework, statutes, status of the staff.
- Material organisation of the building, depending on its functions: public utility - offices - archives - storage - preservation.
  - Public relations, dissemination.
  - Exhibition techniques.
  - Specific educational requirements.
  - Publications, inventories, archives.

#### Content and teaching methods

Theoretical and practical lectures treating museology as a discipline linking active programmes and a critical understanding of this branch of science. Conceptual, historical and technical aspects of museums as a cultural and material depository, as a place of study, creation and education. Typology and historical overview embracing the collection, architecture, institution, research-related activities, of exhibitions, dissemination, preservation and restoration. The Louvain-la-Neuve museum is a permanent laboratory. Practical exercises are suggested in Belgian and foreign museums.

#### Other credits in programs

<b>ARKE21</b>	Première licence en histoire de l'art et archéologie	(4 credits)
<b>ARKE22</b>	Deuxième licence en histoire de l'art et archéologie	(4 credits)
<b>ARKE2M1</b>	Master en histoire de l'art et archéologie, orientation générale	(4 credits)
<b>COMU21/MS</b>	Première licence en information et communication (Médiation des savoirs)	
<b>COMU22/MS</b>	Deuxième licence en information et communication (Médiation des savoirs)	(4 credits)
<b>COMU22/RP</b>	Deuxième licence en information et communication (Relations publiques et communication d'organisation)	(4 credits)