Archaeological survey methods and excavation techniques : theory and practice

5.0 credits

LARKE1353

2012-2013

UCL

Université catholique de Louvain

37.5 h

1+2q

| Teacher(s) : | Verslype Laurent ; |
|------------------------------|---|
| Language : | Français |
| Place of the course | Louvain-la-Neuve |
| Inline resources: | / |
| Prerequisites : | 1 |
| Main themes : | Introduction to survey, organization of the field works and methods of excavation. Acquisition of basic knowledge on aerial, geophysical and geochemical survey methods and on management of field works. One or two week(s) additionnal field training. |
| Aims : | Introduction to field methods and organization from preparation of the works to the recording of the data. Introduction to survey methods. The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit". |
| Evaluation methods : | |
| Teaching methods : | Theoretical lectures and one or two week(s) field training. |
| Content : | Initiation to field methods from the preparation of works to the recording of the data and the interpretation. Particular topics will be considered : prehistoric excavations, architecture, funeral and church archaeology, underwater and flooded remains, urban archaeology. |
| Bibliography : | |
| Other infos : | 1 |
| Cycle and year of study : | > Bachelor in History of Art and Archaeology : General |
| Faculty or entity in charge: | ARKE |