

Module description

Module title					Abbreviation
Special topics in Archaeometry					04-Geo-Arch6-082-m01
Module coordinator				Module offered by	
holder of the Chair of Classical Archaeology				Chair of Classical Archaeology	
ECTS	Meth	ood of grading Only after succ. c		mpl. of module(s)	
10	nume	rical grade			
Duration		Module level	Other prerequisites	;	
1 semester		undergraduate			
Conten	nts	-			
The fire	st modu	ule component will co	ver in-depth typical mat	erials (rocks, minera	ls, glass, pottery, metal) conc

ning their origin, composition, production, analytics and archaeological message of archaeological finds or monuments. In the second module component, students are given the possibility to implement practical studies with archaeological issues according to their own wish or to participate in respective work placements.

Intended learning outcomes

Students dispose over consolidated knowledge of materials, which are important for Archaeology. Under tutelage, they are able to independently conceive, implement and evaluate certain scientific studies with archaeological issue or acquire certain methods during a work placement.

Courses (type, number of weekly contact hours, language — if other than German)

This module comprises 2 module components. Information on courses will be listed separately for each module component.

- 04-Geo-Arch6-1-082: S (no information on SWS (weekly contact hours) and course language available)
- 04-Geo-Arch6-2-082: P (no information on SWS (weekly contact hours) and course language available)

Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)

Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.

Assessment in module component 04-Geo-Arch6-1-082: Archäomaterialien

- 5 ECTS, Method of grading: numerical grade
- written examination (45 minutes) or oral examination (45 minutes)

Assessment in module component 04-Geo-Arch6-2-082: Practical Archaeometry

 5 ECTS, Method of grading: numerical grade
written report (10 to 15 pages)
Allocation of places
Additional information
Workload
Teaching cycle
Referred to in LPO I (examination regulations for teaching-degree programmes)
Module appears in
Bachelor's degree (1 major, 1 minor) Archaeometry (Minor, 2008)



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