Module title			Abbreviation
Sciences and Computer Applications in Archaeology			04-VFG-NuE-092-m01
Module coordinator		**Module offered by**	
holder of the Chair of Pre- and Protohistoric Archaeology		Chair of Pre- and Protohistoric Archaeology	
ECTS	**Method of grading**	**Only after succ. compl. of module(s)**	
5	numerical grade	--	
Duration	**Module level**	**Other prerequisites**	
1 semester	undergraduate	Admission prerequisite to assessment: regular attendance of the courses of the module component (students will be informed about the required attendance percentage or permitted number of incidents of unexcused absence at the beginning of the semester).	

Contents

Students will be provided with knowledge concerning selected topics of scientific auxiliary sciences and EDP applications during the studies of Prehistoric and Early Historical Archaeology: Students will work on the systematic basis of scientific analysis methods as well as the computer-assisted data processing and analysis.

Intended learning outcomes

Students develop an understanding of scientific methods and the ability to apply specific EDP applications to the Prehistoric and Early Historical Archaeology; They acquire basics of scientific work; Archaeological methodology.

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

S (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)

presentation (30 to 45 minutes) with position paper (2 to 3 pages) and written elaboration (10 to 15 pages), the 2 components being weighted 1:1

Allocation of places

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Additional information

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Workload

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Teaching cycle

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Referred to in LPO I (examination regulations for teaching-degree programmes)

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Module appears in

Bachelor's degree (1 major, 1 minor) Pre- and Protohistoric Archaeology (2009)