

Module title		Abbreviation
Sciences and Computer Applications in Archaeology - Specialization		o4-VFG-NuES-161-mo1
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	graduate	--
Contents		
Students will be provided with knowledge of selected topic areas of scientific auxiliary sciences and EDP applications of the Prehistoric and Early Historical Archaeology: Students will independently work on and practice the systematic basics of scientific analysis methods as well as computer-assisted data processing and analysis. -- Specialisation		
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. - Specialisation		
Courses (type, number of weekly contact hours, language – if other than German)		
S (2) Module taught in: German and/or English		
Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
a) exercises during seminar with practical assignments (approx. 120 minutes total) or b) written examination (approx. 60 minutes) or c) presentation (60 to 75 minutes) with position paper (2 to 3 pages) Language of assessment: German and/or English		
Allocation of places		
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Additional information		
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Workload		
150 h		
Referred to in LPO I (examination regulations for teaching-degree programmes)		
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Module appears in		
Master's degree (2 majors) Pre- and Protohistoric Archaeology (2016) Master's degree (1 major) Pre- and Protohistoric Archaeology (2016) Master's degree (1 major) Museum and Ancient Cultures (2016) Master's degree (1 major) Museum and Ancient Cultures (2020)		