



Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Archaeometry as a minor in a Bachelor's degree programme (60 ECTS credits)

Responsible: Faculty of Arts, Historical, Philologi	cal, Cultural and Geographical Studies
Responsible: Institute of Ancient Cultures	

Examination regulations version: 2008 Examination regulations version: 2008

Abbreviations used:	Course types: E = field trip, K = colloquium, O = conversatorium, P = placement/lab course, R = project, S = seminar, T = tutorial, Ü = exercise, V = lecture							
	Term: SS = summer semester, WS = winter semester							
	Methods of grading: NUM = numerical grade, B/NB = (not) successfully completed							
	Regulations: (L)ASPO = general academic and examination regulations (for teaching-degree programmes), FSB = subject-specific provisions, SFB = list of modules							
	Other: A = thesis, LV = course(s), PL = assessment(s), TN = participants, VL = prerequisite(s)							
Conventions for the modules in this SFB:	Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not cre- ditable for bonus.							
Information on assessment procedures:	Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the me- thod of assessment to be used in the current semester by two weeks after the start of the course at the latest and will communicate this in the customary manner.							
	Should a module comprise more than one graded assessment, all assessments will be equally weighted, unless otherwise stated below.							
	Should the assessment comprise several individual assessments, successful completion of the module will require successful completion of all individual assessments.							

In accordance with the general regulations governing the degree subject described in this module catalogue:

ASP02007

associated official publications (FSB (subject-specific provisions)/SFB (list of modules)):

26-Mar-2009 (2009-15)

This module handbook seeks to render, as accurately as possible, the data that is of statutory relevance according to the examination regulations of the degree subject. However, only the FSB (subject-specific provisions) and SFB (list of modules) in their officially published versions shall be legally binding. In the case of doubt, the provisions on, in particular, module assessments specified in the FSB/SFB shall prevail.

Every module will be described using the following form:

Abbreviation	Module title									
	ECTS		Duration	(in semesters)	Method of grading		Module level			
	Courses		To be sp	To be specified in the form X (y) with course type X abbreviated as specified above and number of weekly contact hours y						
	Method of as	ssessm	ent							
	Only after su completion of		Il if applic	able						
	Other prereq	uisites	if applic	able						
	Participants on of places		ocati- if applic	able						
	Additional in	ıformati	ion if applic	able						
	Referred to in	n LPO I	if applic	able (examination re	gulations for teaching	g-degree programmes)				

Compulsory Course	es (6o E	CTS crea	lits)										
04-Geo-Arch1-082-	Geoarchaeology 1												
m01	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Course	!S			 This module comprises 2 module components. Information on courses will be listed separately for each module component. o4-Geo-Arch1-1-082: V + T (no information on SWS (weekly contact hours) and course language available) o4-Geo-Arch1-2-082: A (no information on SWS (weekly contact hours) and course language available) 								
	Metho	d of ass	essment	stated Asses to phy Asses	Assessment in this module component o4-Geo-Arch1-1-082: Introduction to physical geography 1: physical geology • 5 ECTS, Method of grading: numerical grade • written examination (45 minutes) • Other prerequisites: A basic knowledge of inorganic chemistry and physics is recommended. Assessment in module component o4-Geo-Arch1-2-082: Introduction to archaeometry • 5 ECTS, Method of grading: numerical grade • written examination (30 minutes) • Other prerequisites: A basic knowledge of inorganic chemistry and physics is recommended.								
	other p	orerequi	sites	By way of exception, additional prerequisites are listed in the section on assessments.									
o4-Geo-	Geoarchaeology 2												
Arch2-082-m01	ECTS 10 Duratio		n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses			 This module comprises 2 module components. Information on courses will be listed separately for each module component. o4-Geo-Arch2-1-082: V + T (no information on SWS (weekly contact hours) and course language available) o4-Geo-Arch2-2-082: V + T (no information on SWS (weekly contact hours) and course language available) 									
	Method of assessment			stated Asses ral Ph • Asses Gener	d otherwise, succ sement in module ysical Geography 5 ECTS, Method written examina sement in module ral Physical Geogr 5 ECTS, Method	essful completion of th component o4-Geo-Ar 2 (Earth System: Clima of grading: numerical g tion (45 minutes)	e module will require ch2-1-082: General P ate System) grade ch2-2-082: General P Exogenic Dynamics)	successful completion of hysical Geography 2 (Earth	s as specified below. Unless all individual assessments. n System: Climate System) Gene- h System: Exogenic Dynamics)				

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o4-Geo-	Methods of Archeometry 1										
Arch3-082-m01	ECTS 10 Duration			า	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	!S		This m	 This module comprises 2 module components. Information on courses will be listed separately for each module component. o4-Geo-Arch3-1-082: Ü (no information on SWS (weekly contact hours) and course language available) o4-Geo-Arch3-2-082: Ü (no information on SWS (weekly contact hours) and course language available) 						
	Methoo	d of ass	sessment		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 o4-Geo-Arch3-1-082: Identification of Minerals and Rocks 5 ECTS, Method of grading: numerical grade written examination (30 minutes) or oral examination of one candidate each (30 minutes) Assessment in module component o4-Geo-Arch3-2-082: Methods of applied Geoghysics 5 ECTS, Method of grading: numerical grade seminar paper (approx. 12 pages) 							
o4-Geo-	Metho	ds of Ar	cheometry	y 2							
Arch4-082-m01	ECTS	10	Duratior	۱	1 semester	Method of grading numerical grade	Modul level	undergraduate			
	Course	!S		This m	 This module comprises 2 module components. Information on courses will be listed separately for each module component. o4-Geo-Arch4-1-082: Ü + V (no information on SWS (weekly contact hours) and course language available) o4-Geo-Arch4-2-082: V + Ü (no information on SWS (weekly contact hours) and course language available) 						
				stated Asses Asses	d otherwise, succe sment in module 5 ECTS, Method of written examinat sment in module 5 ECTS, Method of	dule comprises the assessments in the individe essful completion of the module will require su component o4-Geo-Arch4-1-082: Microscopic of grading: numerical grade ion (30 minutes) or oral examination of one ca component o4-Geo-Arch4-2-082: Analysis of g of grading: numerical grade ion (30 minutes) or oral examination of one can	nccessful completion of petrography Microscop andidate each (30 minu geomaterials Analysis o	all individual assessments. ic petrography tes) f geomaterials			
04-Geo- Arch5-082-m01	Methods of Geoarcheology										
Arcn5-082-mo1	ECTS 10 Duratio Courses			1 semester Method of grading numerical grade Modul level undergraduate This module comprises 2 module components. Information on courses will be listed separately for each module compone o4-Geo-Arch5-1-082: P (no information on SWS (weekly contact hours) and course language available) o4-Geo-Arch5-2-082: S (no information on SWS (weekly contact hours) and course language available)							
	Methoo	d of ass	sessment	stated	l otherwise, succe	dule comprises the assessments in the individe essful completion of the module will require su	iccessful completion of	all individual assessments.			
				Assessment in module component 04-Geo-Arch5-1-082: Methodocial Basics of physical-geographical fieldwork, mapping and measurement • 5 ECTS, Method of grading: numerical grade • written report (approx. 15 pages) Assessment in module component 04-Geo-Arch5-2-082: Processing, Analysis and Interpretation of data • 5 ECTS, Method of grading: numerical grade • talk (approx. 30 minutes) and written elaboration (approx. 20 pages); weighted 1:1 8) JMU Würzburg • generated 23-Aug-2021 • exam. reg. data record B1[390]-[-]N[2008 page 4 / 5							

o4-Geo-	Special	topics	in Archae	ometry							
Arch6-082-m01	ECTS	10	Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		 This module comprises 2 module components. Information on courses will be listed separately for each module component. o4-Geo-Arch6-1-082: S (no information on SWS (weekly contact hours) and course language available) o4-Geo-Arch6-2-082: P (no information on SWS (weekly contact hours) and course language available) 							
	Methoo	l of asso							s as specified below. Unless all individual assessments.		
							: h6-1-082: Archäomaterialie	en			
					5 ECTS, Method of g						
				 written examination (45 minutes) or oral examination (45 minutes) Assessment in module component o4-Geo-Arch6-2-082: Practical Archaeometry 							
					5 ECTS, Method of g			ometry			
					written report (10 to		auc				