

Subdivided Module Catalogue for the Subject

Digital Humanities

as a minor in a Bachelor's degree programme

(60 ECTS credits)

Examination regulations version: 2012 Responsible: Faculty of Arts, Historical, Philological, Cultural and Geographical Studies Responsible: Institute of German Studies

JMU Würzburg • generated 23-Aug-2021 • exam. reg. data record B1|f27|-|-|N|2012



Course of Studies - Contents and Objectives

Students of Digital Humanities learn the application of computer-supported procedures and the systematic use of digital resources in humanities and cultural sciences. This subject has an interdisciplinary orientation, and its representatives are distinguished by a traditional training in humanities and cultural sciences as well as by their familiarity with a series of relevant concepts, procedures and standards in information technology. Typical research and work areas include:

- digitization
- digital editions and corpora
- formal modelling of knowledge in humanities and cultural sciences
- quantitative text analysis
- visualisation of complex data structures
- digital libraries
- development and use of digital tools for humanists
- theories of digital media



Abbreviations used

Course types: \mathbf{E} = field trip, \mathbf{K} = colloquium, \mathbf{O} = conversatorium, \mathbf{P} = placement/lab course, \mathbf{R} = project, \mathbf{S} = seminar, \mathbf{T} = tutorial, $\ddot{\mathbf{U}}$ = exercise, \mathbf{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

Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not creditable for bonus.

Notes

Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the method 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 the 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:

ASP02009

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

7-Aug-2012 (2012-163)

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.

The subject is divided into

Abbreviation	Module title	ECTS credits	Method of grading	page	
Compulsory Courses (60 ECTS credits)					
04-DH-A-092-m01	Level One Module Digital Humanities	10	NUM	9	
04-DH-B-092-m01	Level One Module Encoding	10	B/NB	10	
10-I-EIN-111-m01	Introduction to Computer Science for Students of all Faculties	10	NUM	11	
04-DH-D-092-m01	Level Two Module Objects in the Digital Humanities	10	NUM	7	
04-DH-E-092-m01	Level Two Module Editions and Corpora	10	NUM	5	
04-DH-F-092-m01	Level Three Module Digital Humanities	10	NUM	12	

Ι ονοί Τ				Abbreviation	
Level Two Module Editions and Corpora			a		04-DH-E-092-m01
Module coordinator					
nolder of the Chair of Digital Humanities and German Lite- rature of the Modern Period the Modern Period					
ECTS					
10		rical grade			
Duratio		Module level	Other prerequisites		
1 seme	ster	undergraduate			
Conten	Its				
		o principles and method umanities research.	s of creating and desi	gning digital edition	s or linguistic corpora as well as
Intend	ed lear	ning outcomes			
Studen in the h		-	ions and linguistic co	prpora and to use the	em to answer research questions
Course	e s (type	, number of weekly conta	act hours, language –	- if other than Germa	n)
					sted separately for each module
compo	nent.				
		E-1-092: S (no information			
		-2-092: S (no informatio			
		-3-092: R (no information			
		sessment (type, scope, la ion on whether module c			tion offered — if not every seme-
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					e components as specified be- successful completion of all indi
vidual				module will require	
		n module component o4-	• •	•	1
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		tion of letters)	to 12 pages) of 1) plac	. lical project (e. g. lic	
P					anscription, encoding and web
	-		an or English unless s		assessment is held in English,
• L s		ge of assessment: Germa s will be informed by the	module coordinator	stated otherwise. If a or lecturer at the beg	assessment is held in English, inning of the semester.
• L s Assess	ment i	ge of assessment: Germa s will be informed by the n module component 04 -	module coordinator DH-E-2-092: Digital E	stated otherwise. If a or lecturer at the beg ditions and Corpora	assessment is held in English, inning of the semester.
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Additional information

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

	Module title			Abbreviation
	Level Two Module Objects in the Digital Humanities			04-DH-D-092-m01
Module coordinator			Module offered by	<u> </u>
holder of the Chair of Digital Humanities and German Lite-			· · ·	nanities and German Literature o
rature of the Modern Period			the Modern Period	
	erical grade			
Duration	Module level	Other prerequisites	5	
1 semester	undergraduate			
Contents				
		gital objects such as	images, audio data,	3D models or videos, as well as
	ne humanities.			
	rning outcomes			
			· · ·	ilological research questions.
	e, number of weekly conta			
	comprises 3 module com	ponents. Information	on courses will be l	isted separately for each module
component. ● 04-DH-	D-1-002: S + P (no inform)	ation on SWS (weekly	contact hours) and	course language available)
	D-2-092: S (no informatio			
• 04-DH-	D-3-092: R (no informatio	n on SWS (weekly co	ntact hours) and cou	urse language available)
				ation offered — if not every seme-
	tion on whether module c	an ha chacan ta aarn		
			· · · · · · · · · · · · · · · · · · ·	
Assessment	in this module comprises	the assessments in t	the individual modul	e components as specified be-
Assessment i low. Unless s	in this module comprises tated otherwise, success	the assessments in t	the individual modul	le components as specified be- successful completion of all indi
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Referred to in LPO I (examination regulations for teaching-degree programmes)

Module title					Abbreviation	
Level O	Level One Module Digital Humanities 04-DH-A-092-m01					
Module coordinator				Module offered by		
holder of the Chair of Digital Humanities and Ge rature of the Modern Period			s and German Lite-	Chair of Digital Humanities and German Literature of the Modern Period		
ECTS Method of grading		Only after succ. con	npl. of module(s)			
10 numerical grade						
Duration Module level			Other prerequisites			
1 semester undergraduate						
Contents						
Overview of the discipline of digital humanities with a focus on abstraction, formalisation and data modelling as well as text encoding, the digital library and applications in the humanities.						
Intende	ed leari	ning outcomes				
		amiliar with the core prin amiliar with central conce			ned an overview of the discipli- ependently apply them.	
	·		•	-		
 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. o4-DH-A-1-092: V + T (no information on SWS (weekly contact hours) and course language available) a COURT A second State of the second s						
 04-DH-A-2-092: 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 can be chosen to earn a bonus) 						
	less st	ated otherwise, successf			e components as specified be- successful completion of all indi-	
 Assessment in module component o4-DH-A-1-o92: Digital Humanities in Overview Digital Humanities in Overview 5 ECTS, Method of grading: numerical grade written examination (approx. 60 minutes) Language of assessment: German or English unless stated otherwise. If assessment is held in English, students will be informed by the module coordinator or lecturer at the beginning of the semester. Assessment in module component o4-DH-A-2-o92: Data Modelling 5 ECTS, Method of grading: (not) successfully completed a) 3 to 5 assignments to be completed at home (approx. 3 pages each) or b) written examination (approx. 45 to 60 minutes) or c) presentation (approx. 20 to 30 minutes) or d) oral examination (approx. 20 minutes) or e) term paper (approx. 10 to 12 pages) or f) practical project (e. g. transcription, encoding and web publication of letters) Language of assessment: German or English unless stated otherwise. If assessment is held in English, students will be informed by the module coordinator or lecturer at the beginning of the semester. 						
Allocat	Allocation of places					
Additio	nal inf	ormation				
Referre	d to in	LPOI (examination regu	lations for teaching-o	degree programmes)		

component.					
holder of the Chair of Digital Humanities and German Lite- rature of the Modern Period Chair of Digital Humanities and German Lite- the Modern Period ECTS Method of grading Only after succ. compl. of module(s) 10 (not) successfully completed Duration Module level Other prerequisites 1 semester undergraduate Contents Fundamental methods of encoding structures of form and content in texts as well as their presentation and sualisation, encoding techniques and markup standards. Intended learning outcomes Students are able to encode, formalise and visualise content structures of texts. They are familiar with stand sed markup languages and are able to apply these to arbitrary texts. 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 mo component.					
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 This module comprises 2 module components. Information on courses will be listed separately for each module component. 04-DH-B-1-092: S (no information on SWS (weekly contact hours) and course language available) 04-DH-B-2-092: 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 seme- 					
 low. Unless stated otherwise, successful completion of the module will require successful completion of all vidual assessments. Assessment in module component o4-DH-B-1-o92: Design 5 ECTS, Method of grading: (not) successfully completed a) 3 to 5 assignments to be completed at home (approx. 3 pages each) or b) written examination (approx. 45 to 60 minutes) or c) presentation (approx. 20 to 30 minutes) or d) oral examination, encoding and w publication of letters) Language of assessment: German or English unless stated otherwise. If assessment is held in Englis students will be informed by the module coordinator or lecturer at the beginning of the semester. Assessment in module component o4-DH-B-2-092: Text Encoding 5 ECTS, Method of grading: (not) successfully completed a) 3 to 5 assignments to be completed at home (approx. 3 pages each) or b) written examination (approx 45 to 60 minutes) or c) presentation (approx. 20 to 30 minutes) or c) et module coordinator or lecturer at the beginning of the semester. 					
• Language of assessment: German or English unless stated otherwise. If assessment is held in English students will be informed by the module coordinator or lecturer at the beginning of the semester.					
Allocation of places					
Additional information					

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

Module title Abbreviation					
Introduction to Computer Science for Students of all Faculties 10-I-EIN-111-m01					
Module coordinator Module offered by					
Dean of Studies Informatik (Computer Science)			Science)	Institute of Comput	er Science
		Only after succ. con	npl. of module(s)		
10 numerical grade					
Duration Module level Other prerec		Other prerequisites	rerequisites		
1 semester undergraduate		Admission prerequi	site to assessment: a	academic requirements to be met	
			in exercises as spec	ified at the beginnin	g of the course.
Conter	nts				
Foundations of computer science including representation of information and websites (HTML, XML, EBNF), data- bases, algorithms and data structures, programming (Java).					
Intend	ed lear	ning outcomes			
The students are familiar with the fundamentals of computer science, e.g. in the areas of representation of infor- mation and websites (HTML, XML, EBNF), databases, algorithms and data structures, programming in Java.					
Courses (type, number of weekly contact hours, language — if other than German)					
V + Ü (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 seme- ster, information on whether module can be chosen to earn a bonus)					
a) written examination (80 to 90 minutes) or b) oral examination of one candidate each (approx. 20 minutes) or oral examination in groups of 2 or 3 candidates (30 or 40 minutes respectively)					
Allocation of places					
Additional information					
Referred to in LPO I (examination regulations for teaching-degree programmes)					

	Nodule Digital Humanitie			Abbreviation	
Module coor	Level Three Module Digital Humanities			04-DH-F-092-m01	
	Module coordinator			Module offered by	
holder of the Chair of Digital Humanities and German Lite-				nanities and German Literature o	
	Modern Period		the Modern Period		
	nod of grading	Only after succ. compl. of module(s)			
10 numerical grade					
Duration	Module level	Other prerequisites	i		
1 semester	undergraduate				
Contents					
				and operationalising discipli- s; theory and analysis of digital	
ntended lea	rning outcomes				
	able to operationalise re libraries and information	•	ne humanities so tha	at they are able to answer them	
C ourses (typ	e, number of weekly cont	act hours, language –	- if other than Germa	ın)	
• 04-DH- Method of as	F-2-092: S (no informatio F-3-092: R (no informatio sessment (type, scope, l tion on whether module of	n on SWS (weekly cor anguage — if other th	ntact hours) and cour an German, examina		
 4 ECTS a) 3 to 4 45 to 6 tes) or publica Langua studen Assessment 4 ECTS a) 3 to 45 to 6 tes) or publica Langua 	in module component o4 , Method of grading: (not 5 assignments to be comp o minutes) or c) presenta e) term paper (approx. 10 age of assessment: Germ ts will be informed by the in module component o4 , Method of grading: (not 5 assignments to be comp o minutes) or c) presenta e) term paper (approx. 10 ation of letters)) successfully comple- oleted at home (appro- tion (approx. 20 to 30 to 12 pages) or f) prac- an or English unless se- module coordinator - DH-F-2-092: Researc) successfully comple- oleted at home (appro- tion (approx. 20 to 30 to 12 pages) or f) prac- an or English unless se- module coordinator	ted (x. 3 pages each) or b (minutes) or d) oral e (ctical project (e. g. tra (stated otherwise. If a (or lecturer at the beg (h Methods in the Dig (ted (x. 3 pages each) or b (or minutes) or d) oral e (ctical project (e. g. tra (stated otherwise. If a (or lecturer at the beg	a) written examination (approx. examination (approx. 20 minu- anscription, encoding and web assessment is held in English, ginning of the semester. gital Humanities b) written examination (approx. examination (approx. 20 minu- anscription, encoding and web assessment is held in English,	
Assessment	, Method of grading: num				

minor in a Bachelor's degree programme Digital Humanities (2012)



Additional information

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