

Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Philosophy as a Master's with 1 major with the degree "Master of Arts" (120 ECTS credits)

Responsible: Faculty Responsible: Institute		Examination regulations version: 2024 Examination regulations version: 2024
Abbreviations used:	Course types: E = field trip, K = colloquium, O = conversatorium, P = placement/lab course, R = electure	project, S = seminar, T = tutorial, Ü = exercise, V
	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 pro = list of modules	pgrammes), FSB = subject-specific provisions, SFB
	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 ditable for bonus.	e offered every semester and modules are not cre-
Information on assessment procedures:	Should there be the option to choose between several methods of assessment, the lecturer will thod of assessment to be used in the current semester by two weeks after the start of the course 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 individual assessments.	module will require successful completion of all

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

ASPO2015

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

??-???-2024 (2024-??)

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 spe	ecified in the form X	(y) with course type X	abbreviated as specified abov	ve and number of we	ekly contact hours y
	Method of as	ssessme	ent					
	Only after su completion of		Il if applica	ble				
	Other prereq	uisites	if applica	ıble				
	Participants on of places		ocati- if applica	ble				
	Additional in	formati	on if applica	ıble				
	Referred to in	n LPO I	if applica	ble (examination re	gulations for teaching	g-degree programmes)		

Compulsory Course							
o6-PhM-P1-242-				oretical Philosophy	ust be assessed by an oral examination.		
mo1	ECTS 10	Duration		1 semester	Method of grading numerical grade	Modul level	graduate
	Courses	Duration	S (2)	1 Semester	method of grading manenear grade	modulievel	Siddute
				le taught in: Germar	n and/or English		
	Method of ass	essment	b) ora		pages) or e candidate each (approx. 30 minutes) German and/or English		
06-PhM-P2-242-	Systematical F	Philosoph	y: Prac	tical Philosophy			
m01	ECTS 10	Duratior	า	1 semester	Method of grading numerical grade	Modul level	graduate
	Courses		S (2) Modu	le taught in: Germar	n and/or English		
	Method of ass	essment	b) ora		pages) or e candidate each (approx. 30 minutes) German and/or English		
06-PhM-P3-242-	History of Phil	osophy: A	ncient	Philosophy			
m01	ECTS 10	Duratior	1	1 semester	Method of grading numerical grade	Modul level	graduate
	Courses		S (2) Modu	le taught in: Germar	n and/or English		
	Method of ass	essment	b) ora		pages) or e candidate each (approx. 30 minutes) German and/or English		
06-PhM-P4-242-	History of Phil	osophy: N	Nediev	al and Modern Philo	osophy		
m01	ECTS 10	Duration	1	1 semester	Method of grading numerical grade	Modul level	graduate
	Courses		S (2) Modu	le taught in: Germar	n and/or English		
	Method of ass	essment	b) ora		pages) or e candidate each (approx. 30 minutes) German and/or English		
06-PhM-P5-242-	Disputation of	one's ow	n resea	arch theses			
m01	ECTS 5	Duration		1 semester	Method of grading (not) successfully complete	ed Modul level	graduate
	Courses		Ü (2) Modu	le taught in: Germar	n and/or English		
	Method of ass		b) ora		35 minutes) or e candidate each (approx. 20 minutes) German and/or English		

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Compulsory Electiv	es (45 ECT	S credi	ts)							
Electives Area A (44 Three modules from			nust be	assess	sed by a term paper.					
06-PhM-W1-242-	Theoretic	al Philo	osophy,	deepe	ned					
m01	ECTS 10	D I	Duratior		1 semester	Method of grading	numerical grade	2	Modul level	graduate
	Courses			S (2) Modu	le taught in: Germar	n and/or English				
	Method o	fasses	sment	b) ora		pages) or e candidate each (ap German and/or Engl		5)		
06-PhM-W2-242-	Practical	Philoso	ophy, de	epene	d					
m01	ECTS 10	b I	Duratior	า	1 semester	Method of grading	numerical grade	2	Modul level	graduate
	Courses			S (2) Modu	le taught in: Germar	n and/or English				
	Method o	fasses	sment	b) ora		pages) or e candidate each (ap German and/or Engl		5)		
06-PhM-W3-242-	History of	Philos	ophy, d	leepen	ed					
m01	ECTS 10	o I	Duratior	า	1 semester	Method of grading	numerical grade	e	Modul level	graduate
	Courses			S (2) Modu	le taught in: Germar	n and/or English				
	Method o	fasses	sment	b) ora		pages) or e candidate each (ap German and/or Engl		5)		
06-PhM-W4-242-	Theoretic	al Philo	osophy	in anci	ent times					
m01	ECTS 10	b I	Duratior	า	1 semester	Method of grading	numerical grade	2	Modul level	graduate
	Courses			S (2) Modu	le taught in: Germar	n and/or English				
	Method o			b) ora Langu	age of assessment:	e candidate each (ap German and/or Engl		5)		
06-PhM-W5-242-	Theoretic	al Philo	osophy	in Mid	dle Ages and moder	n times				
m01	ECTS 10	o I	Duratior	1	1 semester	Method of grading	numerical grade	9	Modul level	graduate
	Courses			S (2) Modu	le taught in: Germar	n and/or English				
	Method o	fasses	sment	b) ora		pages) or e candidate each (ap German and/or Engl		5)		

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06-PhM-W6-242-	Practic	al Philo:	sophy in	ancien	t times				
m01	ECTS	10	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate
	Course	es		S (2)					
					le taught in: German				
	Metho	d of asse	essment		n paper (approx. 20	pages) or e candidate each (ap	prox 20 minutos)		
						German and/or Engl			
06-PhM-W7-242-	Practic	al Philo	sophy in	Middle	Ages and modern t	imes			
m01	ECTS	10	Duration	า	1 semester	Method of grading	numerical grade	Modul level	graduate
	Course	:S		S (2)	`	· · · · ·			
					le taught in: German	-			
	Metho	d of asse	essment		n paper (approx. 20		•		
						e candidate each (ap German and/or Engl			
Flastings Area D (-	ECTS of	adita)	-	Langu					
Electives Area B (5	-			<u> </u>					
06-PhM-W8-242-		t Resear	ch-Discu						
m01	ECTS	5	Duration		1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Course	! S		S (2)		.,			
					le taught in: German				
	Metho	d of asse	essment	a) pre	sentation (approx. 3	so minutes) or	• • •		
						e candidate each (ap German and/or Engl			
06-PhM-W9-242-	Project	ts		Lange				1	
m01	ECTS	5	Duratio		1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Course	Ľ	Bulation	Ü (2)	1 Semester	method of grading	(not) successivily completed	modulievel	Sidduite
	Course	.5			le taught in: German	n and/or English			
	Metho	d of asse	essment	term p	paper (8 to 10 pages))			
						German and/or Engl	ish		

42-DaF-C1.1-241-	DaF C1.1						
m01	ECTS 5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate
	Courses		Ü (4)				
	Method of ass	essment	a) or b) or				
			c) 5 tc Exami a) wri b) wri group c) 2 tc type c clude of ass of ora The s Sectio exami se fra Asses	tten examination (presentation) wei 5 assessments: A of assessments wil but are not limited sessment include b I and/or written as pecified types of ex on 1, Paragraph 5 o ination formats as mework regulation asment offered: In t	ssessments may take a written or an oral form or l be specified by the lecturer at the beginning of t to short presentations, presentations and contri- but are not limited to text production as well as lis sessments will be announced in class. (caminations a), b) and c) can also be used as elect f the Framework Regulations for conducting elect an alternative or replacement for face-to-face exa s, in particular Section 3 (4). The lecturer announce the semester in which the course is offered	a combination of the he course. Example butions to the discu tening and reading ctronic distance exam ronic distance exam minations in conne	nese two forms. The number and es of oral forms of assessment in- ussion. Examples of written forms exercises. The total scope/length aminations in accordance with ninations, online exams or other ection with the regulations of the-
	other prerequi				ge proficiency: B2.2		
	Participants and cation of place		In the alloca 1. The 2. Spa	ated as follows: allocation of the a aces that are subse	nber of applications exceeds the number of availa wailable places takes place after the drawing of lo equently vacated will be raffled in the follow-up p at, the number of participants is limited to a maxim	ots. rocedure.	mber of places available will be

42-DaF-C1.2-241-	DaF C1	.2						
m01	ECTS	5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate
	Course	s		Ü (4)				
	Method	d of ass	essment	a) or				
				b) or				
					o 10 pages ination types:			
						approx. 90 minutes) or		
				b) wri		approx. 60 to 90 minutes) and oral assessment	t (5 to 10 minutes, e. g	. contribution to the discussion,
				c) 2 to type of clude of ass of ora The s Section exam se fra	5 5 assessments: As of assessments will but are not limited sessment include bu I and/or written ass pecified types of ex on 1, Paragraph 5 of ination formats as a mework regulations	ssessments may take a written or an oral form of be specified by the lecturer at the beginning of to short presentations, presentations and cont ut are not limited to text production as well as l sessments will be announced in class. aminations a), b) and c) can also be used as el the Framework Regulations for conducting elec an alternative or replacement for face-to-face es s, in particular Section 3 (4). The lecturer annou he semester in which the course is offered	f the course. Example tributions to the discu listening and reading lectronic distance exa ctronic distance exam xaminations in conne	s of oral forms of assessment in- ussion. Examples of written forms exercises. The total scope/length minations in accordance with hinations, online exams or other ction with the regulations of the-
	other p	orerequi	sites	Requi	red level of languag	ge proficiency: C1.1		
		pants ar of place		In the alloca 1. The 2. Spa	ated as follows: allocation of the av aces that are subse	nber of applications exceeds the number of ava vailable places takes place after the drawing of quently vacated will be raffled in the follow-up at, the number of participants is limited to a ma	f lots. procedure.	nber of places available will be

42-ENG-C1-AE-212-	English	1 C1 - Adv	vanced E	nglish	,			
m01	ECTS	3	Duratior	า	1 semester	Method of grading numerical grade	Modul level	undergraduate
	Course	S		Ü (2)			·	
	Method	d of asse	essment					
					prox. 7 pages, appro	x. 7 minutes.		
					ination types:	pprox. 90 minutes) or		
						pprox. 60 to 90 minutes) and oral assessment (5 to	10 minutes e c	contribution to the discussion
					presentation) weig		, io initiates, e. e	
				c) 2 to type of clude of ass of ora The s Section exam se fra	5 assessments: As of assessments will l but are not limited to sessment include bu al and/or written ass pecified types of exa on 1, Paragraph 5 of ination formats as a	sessments may take a written or an oral form or a or be specified by the lecturer at the beginning of the to short presentations, presentations and contribu- at are not limited to text production as well as listen essments will be announced in class. aminations a), b) and c) can also be used as electron the Framework Regulations for conducting electron n alternative or replacement for face-to-face exami- , in particular Section 3 (4). The lecturer announce	course. Example tions to the discu ning and reading onic distance exan nic distance exan nations in conne	s of oral forms of assessment in- ussion. Examples of written forms exercises. The total scope/length minations in accordance with ninations, online exams or other ction with the regulations of the-
	other p	rerequis	ites	Requ	ried level of languag	e proficiency: B2.2		
		oants and of places		In the alloca 1. The 2. Spa	ated as follows: allocation of the av aces that are subsec	ber of applications exceeds the number of availab railable places takes place after the drawing of lots quently vacated will be raffled in the follow-up proc t, the number of participants is limited to a maxim	edure.	nber of places available will be

42-ENG-C1-H-212-	English C1 - Engl	ish for the Hu	imanities			_	
m01	ECTS 4 [Duration	1 semester	Method of grading	numerical grade	Modul level	undergraduate
	Courses	Ü (2)				<u>^</u>	
	Method of asses						
			o 10 pages, 7 to 15 m	inutes.			
			ination types:	oprox. 90 minutes) or	r		
						10 minutes, e. g	. contribution to the discussion,
		grou	o presentation) weigl	hted 3:1 or			
							nese two forms. The number and
							s of oral forms of assessment in- ussion. Examples of written forms
							exercises. The total scope/length
		of or	al and/or written ass	essments will be ann	ounced in class.		
					c) can also be used as electron		
							ninations, online exams or other ction with the regulations of the-
							t at the beginning of the course.
		Asse	ssment offered: In th	e semester in which t			
			uage of assessment:				
	other prerequisit	es Requ	ired level of languag	e proficiency: B2.2			
	Participants and		5, max. 25				
	cation of places		e event that the num ated as follows:	ber of applications ex	ceeds the number of available	places, the nur	mber of places available will be
				ailable places takes i	place after the drawing of lots.		
		2. Sp	aces that are subsec	uently vacated will b	e raffled in the follow-up proce	edure.	
			online course forma	t, the number of part	icipants is limited to a maximu	m of 20.	
	Additional Inform	nation mod	ule comprises approx	k. 30 hours of indepe	ndent study.		
Thesis (30 ECTS cro	edits)						
06-PhM-TH-161-	Master Thesis Pl	nilosophy					
m01	ECTS 30 [Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	No co	ourses assigned to m	odule			
	Method of asses		er's thesis (approx. 8				
			uage of assessment:				
	Additional Inform	nation Time	to complete: 6 mont	hs.			

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