

Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Philosophy as a degree subject in a Master's degree programme with 2 majors (45 ECTS credits)

Responsible: Faculty of Human Sciences Examination regulations version: 2024 Responsible: Institute of Philosophy Examination regulations version: 2024

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

= 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 Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not cremodules in this SFB: ditable for bonus.

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

ASP02015

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 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	sessm	ent								
	Only after su completion o		ıl if applic	if applicable							
	Other prereq	uisites	if applic	if applicable							
	Participants and allocation of places		ocati- if applic	able							
	Additional information		ion if applic	if applicable							
	Referred to in	า LPO I	if applic	if applicable (examination regulations for teaching-degree programmes)							

Compulsory Course	os (20 FC	TS cros	lite)									
				st be a	issessed by a term	paper, one must be as	ssessed by an oral ex	amination.				
06-PhM-P1-242-					y: Theoretical Philosophy							
mo1	ECTS 10 Duration		n	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Course	S		S (2) Modu	le taught in: Germa	n and/or English						
	Method	d of ass	essment	b) ora	a) term paper (approx. 20 pages) or b) oral examination of one candidate each (approx. 30 minutes) Language of assessment: German and/or English							
o6-PhM-P2-242-	System	natical F	hilosoph	y: Prac	tical Philosophy							
mo1	ECTS	10	Duratio	n	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Course	S		S (2) Modu								
	Method of assessment			b) ora	a) term paper (approx. 20 pages) or b) oral examination of one candidate each (approx. 30 minutes) Language of assessment: German and/or English							
o6-PhM45-P3-242-	History	of Phil	osophy, o	leepen	ed							
mo1	ECTS 10 Duratio		<u> </u>	1 semester	Method of grading	numerical grade	Modul level	graduate				
	Courses			S (2) Module taught in: German and/or English								
	Method of assessment			a) term paper (approx. 20 pages) or b) oral examination of one candidate each (approx. 30 minutes) Language of assessment: German and/or English								
Compulsory Elective	es (15 E	CTS cre	dits)									
Electives A (10 ECT	S credits	5)										
o6-PhM45-	Theore	tical Ph	ilosophy,	deepened								
W1-242-m01	ECTS	5	Duratio	1	1 semester	Method of grading	numerical grade	Modul level	graduate			
	Courses			S (2) Module taught in: German and/or English								
	Method of assessment			a) term paper (8 to 10 pages) or b) presentation (approx. 30 minutes) with handout (2 to 3 pages) or c) portfolio (3 essays, 2 to 3 pages each) Language of assessment: German and/or English								

o6-PhM45-	Practical Phil	losophy, d	eepene	ed .						
W2-242-m01	ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	graduate			
	Courses		S (2)	S (2) Module taught in: German and/or English						
	Method of as	caccment		m paper (8 to 10						
	Method of as	36331116111			x. 30 minutes) with handout (2 to 3 pages)) or				
			c) por	c) portfolio (3 essays, 2 to 3 pages each)						
					ent: German and/or English					
06-PhM45-	History of Philosophy, deepened									
W3-242-m01	ECTS 5	Duratio		1 semester	Method of grading numerical grade	Modul level	graduate			
	Courses		S (2) Modu	le taught in: Gerr	man and/or English					
	Method of as	sessment		m paper (8 to 10						
					x. 30 minutes) with handout (2 to 3 pages)) or				
				c) portfolio (3 essays, 2 to 3 pages each) Language of assessment: German and/or English						
o6-PhM45-	Theoretical P	hilosophy								
W4-242-m01	ECTS 5	Duratio		1 semester	Method of grading numerical grade	Modul level	graduate			
	Courses		S (2)	S (2) Module taught in: German and/or English						
	Mothod of as	coccmont		a) term paper (8 to 10 pages) or						
	Method of as	36331116111	b) presentation (approx. 30 minutes) with handout (2 to 3 pages) or							
			c) por	c) portfolio (3 essays, 2 to 3 pages each)						
				Language of assessment: German and/or English						
o6-PhM45-				dle Ages and mo						
W5-242-m01	ECTS 5	Duratio		1 semester	Method of grading numerical grade	Modul level	graduate			
	Courses		S (2) Modu	le taught in: Gerr	man and/or English					
	Method of as	sessment	a) term paper (8 to 10 pages) or							
				b) presentation (approx. 30 minutes) with handout (2 to 3 pages) or						
				c) portfolio (3 essays, 2 to 3 pages each) Language of assessment: German and/or English						
o6-PhM45-	Practical Phil	losophy in			Cit. German ana/or English					
W6-242-mo1	ECTS 5	Duratio		1 semester	Method of grading numerical grade	Modul level	graduate			
	Courses	Burutio	S (2)	1 Jemester	method of Stading numerical Stade	modulitevel				
	Courses			Module taught in: German and/or English						
	Method of as	sessment	a) ter	m paper (8 to 10	pages) or					
			b) pre	sentation (appro	x. 30 minutes) with handout (2 to 3 pages)) or				
					2 to 3 pages each) ent: German and/or English					
			Langt		ent. German and/or English					

o6-PhM45-	Practic	Practical Philosophy in Middle Ages and modern times												
W7-242-m01	ECTS	5	Duration	1	1 semester	Method of grading	numerical grade	Modul level	graduate					
	Course	S	•	S (2) Modu	S (2) Module taught in: German and/or English									
	Method	Method of assessment			a) term paper (8 to 10 pages) or b) presentation (approx. 30 minutes) with handout (2 to 3 pages) or c) portfolio (3 essays, 2 to 3 pages each) Language of assessment: German and/or English									
Electives B (5 ECTS	credits)													
o6-PhM-W8-242-	Curren	t Resear	ch-Discu	ssion										
mo1	ECTS	5	Duration	n	1 semester	Method of grading	(not) successfully completed	Modul level	graduate					
	Course	Courses			S (2) Module taught in: German and/or English									
	Method of assessment			a) presentation (approx. 30 minutes) or b) oral examination of one candidate each (approx. 20 minutes) Language of assessment: German and/or English										
o6-PhM-W9-242-	Projects													
mo1	ECTS	5	Duration	1	1 semester	Method of grading	(not) successfully completed	Modul level	graduate					
	Courses			Ü (2) Module taught in: German and/or English										
	Method of assessment			term paper (8 to 10 pages) Language of assessment: German and/or English										
o6-PhM-W10-242-	Disput	ation of	one's ow	n philo	sophical theses									
mo1	ECTS	5	Duration	1	1 semester	Method of grading	(not) successfully completed	Modul level	graduate					
	Courses			Ü (2) Module taught in: German and/or English										
	Method of assessment		essment	a) presentation (approx. 35 minutes) or b) oral examination of one candidate each (approx. 20 minutes) Language of assessment: German and/or English										

42-DaF-C1.1-241-	DaF C1.1											
mo1	ECTS 5	ECTS 5 Duration		1 semester	Method of grading	numerical grade	Modul level	undergraduate				
	Courses		Ü (4)	Ü (4)								
	Method of as	ssessment	a) or									
			Exam a) wri b) wri group c) 2 to	c) 5 to 10 pages Examination types: a) written examination (approx. 90 minutes) or b) written examination (approx. 60 to 90 minutes) and oral assessment (5 to 10 minutes, e. g. contribution to the discussion, group presentation) weighted 3:1 or c) 2 to 5 assessments: Assessments may take a written or an oral form or a combination of these two forms. The number and								
			clude of ass of ora The s Section exam se fra	but are not limited bessment include ball and/or written as pecified types of exon 1, Paragraph 5 o ination formats as mework regulation	I to short presentation ut are not limited to to sessments will be anrowninations a), b) and f the Framework Regulan alternative or repla	es, presentations and contribute to the production as well as listen nounced in class. I c) can also be used as electrolations for conducting electronicement for face-to-face examina (4). The lecturer announces	ions to the discing and reading nic distance exanctions in conne	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 action with the regulations of the- tat the beginning of the course.				
	other prereq	uisites	Requi	ired level of langua	ge proficiency: B2.2							
	Participants cation of pla		In the alloca 1. The 2. Spa	ated as follows: e allocation of the a aces that are subse	vailable places takes equently vacated will b	xceeds the number of available place after the drawing of lots. be raffled in the follow-up proce icipants is limited to a maximu	edure.	mber of places available will be				

42-DaF-C1.2-241- mo1	DaF C1.2												
	ECTS 5 Duration		n	1 semester	Method of grading	numerical grade	Modul level	undergraduate					
	Courses		Ü (4)	Ü (4)									
	Method of ass	sessment	a) or b) or										
			c) 5 to Exam a) wri b) wri	c) 5 to 10 pages Examination types: a) written examination (approx. 90 minutes) or b) written examination (approx. 60 to 90 minutes) and oral assessment (5 to 10 minutes, e. g. contribution to the discussion group presentation) weighted 3:1 or									
			c) 2 to type of clude of ass of ora The s Section	nese two forms. The number and es of oral forms of assessment in- ussion. Examples of written forms exercises. The total scope/length minations in accordance with minations, online exams or other ection with the regulations of the at at the beginning of the course.									
	other prerequ	isites	Requi	ired level of langua	ge proficiency: C1.1								
	Participants a cation of plac		In the alloca 1. The 2. Spa	ated as follows: e allocation of the a aces that are subs	ivailable places takes pequently vacated will b	ceeds the number of available place after the drawing of lots. e raffled in the follow-up proce cipants is limited to a maximu	edure.	mber of places available will be					

42-ENG-C1-AE-212-												
mo1	ECTS	ECTS 3 Duration		1	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Courses			Ü (2)	•							
	Method of assessment			c) app Exami a) writ b) writ group c) 2 to type of clude of ass of ora The sp Section exami se fra	tten examination (ap presentation) weigh o 5 assessments: Ass of assessments will be but are not limited to essment include but I and/or written asse pecified types of exa on 1, Paragraph 5 of to ination formats as ar	oprox. 90 minutes) or oprox. 60 to 90 minurated 3:1 or sessments may take be specified by the less of short presentation that are not limited to the essments will be annominations a), b) and the Framework Regulation particular Section	a written or an oral form or a ecturer at the beginning of the s, presentations and contribe ext production as well as lister to can also be used as elect ations for conducting electrocement for face-to-face example.	combination of the course. Example utions to the discending and reading ronic distance examic distance examinations in conne	g. contribution to the discussion, nese two forms. The number and es of oral forms of assessment inussion. Examples of written forms exercises. The total scope/length minations in accordance with ninations, online exams or other ection with the regulations of theat at the beginning of the course.			
	other p	•		Requr	ried level of language	e proficiency: B2.2		;				
	Participants and allocation of places			In the alloca 1. The 2. Spa	ated as follows: allocation of the ava aces that are subseq	ailable places takes uently vacated will b	sceeds the number of availal place after the drawing of lot be raffled in the follow-up pro icipants is limited to a maxir	s. ocedure.	mber of places available will be			

42-ENG-C1-H-212-	English C1 - English for the Humanities										
mo1		4 Duratio		1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	i	Ü (2)		·	•					
		of assessment	b) or c) 7 to Exam a) wri b) wri group c) 2 to type o clude of ass of ora The s	tten examination (presentation) weign of assessments: A of assessments will but are not limited bessment include but and/or written as pecified types of expon 1, Paragraph 5 o	approx. 90 minutes) or approx. 60 to 90 minutes) and oral assessment (5 t	combination of the course. Example ations to the discouning and reading conic distance example distance example distance example.	hese two forms. The number and es of oral forms of assessment inussion. Examples of written forms exercises. The total scope/length aminations in accordance with minations, online exams or other				
	other pr	erequisites	Asses Langu	se framework regulations, in particular Section 3 (4). The lecturer announces the exam format at the beginning of the courses assessment offered: In the semester in which the course is offered Language of assessment: English Required level of language proficiency: B2.2							
		ants and allo-	min. g In the alloca 1. The 2. Spa	o, max. 25 e event that the nur ated as follows: e allocation of the a aces that are subse	nber of applications exceeds the number of availab vailable places takes place after the drawing of lot equently vacated will be raffled in the follow-up pro at, the number of participants is limited to a maxim	s. cedure.	mber of places available will be				
	Addition	nal Information	module comprises approx. 30 hours of independent study.								
Thesis (30 ECTS cre	edits)										
o6-PhM-TH-161-	Master 7	Thesis Philosop	hy								
mo1	ECTS 30 Duratio		n	1 semester	Method of grading numerical grade	Modul level	graduate				
	Courses		No co	No courses assigned to module							
	Method	of assessment	Master's thesis (approx. 80 pages) Language of assessment: German or English								
	Addition	nal Information	Time to complete: 6 months.								