

Annex SFB

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

Responsible: Faculty of Human Sciences Responsible: Institute of Philosophy

Examination regulations version: 2008 Examination regulations version: 2008

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 cre-

modules 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:

ASP02007

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

24-Mar-2010 (2010-13)

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:

	Module title									
	ECTS Durat		Duration	(in semesters)	Method of grading		Module level			
	Courses		To be spe	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	ssessme	ent							
	Only after successful completion of		l if applica	if applicable						
	Other prerequisites		if applica	if applicable						
	Participants and allocation of places		cati- if applica	if applicable						
	Additional information		on if applica	if applicable						
	Referred to in	n LPO I	if applica	ble (examination re	gulations for teachin	g-degree programmes)				

Compulsory Course	es (60 E0	CTS cred	dits)								
06-B-P1-072-m01	Princip	les of P	hilosoph	y							
	ECTS 10 Duratio			n	1 semester	Method of gradin	ng numerical grade		Modul level	undergraduate	
	Course	S		This module comprises 3 module components. Information on courses will be listed separately for each module component. • o6-B-P1-1-072: Ü (no information on SWS (weekly contact hours) and course language available) • o6-B-P1-2-072: Ü (no information on SWS (weekly contact hours) and course language available) • o6-B-P1-3-072: Ü + Ü (no information on SWS (weekly contact hours) and course language available)							
				stated	d otherwise, succe	essful completion of	the module will require s	successful	completion of	s as specified below. Unless all individual assessments.	
				Assessment in module component o6-B-P1-1-072: Introduction to academic working techniques • 2 ECTS, Method of grading: (not) successfully completed • 2 to 3 written assessments (approx. 1 page each) and/or oral assessments (approx. 5 minutes each) Assessment in module component o6-B-P1-2-072: Formal Logic • 3 ECTS, Method of grading: (not) successfully completed • written examination (90 minutes) Assessment in module component o6-B-P1-3-072: Principles of Philosophy: historical epochs, main works, authors Principles of Philosophy: historical epochs, main works, authors							
06-B-P2-072-m01				 5 ECTS, Method of grading: numerical grade oral examination (approx. 25 minutes) 							
00 8 12 0/2 11101		10	Duration								
	Courses			This module comprises 2 module components. Information on courses will be listed separately for each module component. o 6-B-P2-1-072: S (no information on SWS (weekly contact hours) and course language available) o 6-B-P2-2-072: S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment									s as specified below. Unless all individual assessments.	
				Assessment in module component o6-B-P2-1-o72: Philosophical principles of arts and humanities • 5 ECTS, Method of grading: numerical grade • written examination (approx. 120 minutes) Assessment in module component o6-B-P2-2-o72: Philosophical principles of natural sciences and technology • 5 ECTS, Method of grading: numerical grade • written examination (approx. 120 minutes)							
06-B-P3-072-m01			ilosophy								
	ECTS	10	Duratio		1 semester		ng numerical grade		Modul level	undergraduate	
	Course					•	ly contact hours) and co	ourse langua	age available)		
	Method of assessment			writte	n examination (ap	prox. 180 minutes)					

06-B-P4-072-m01	Practical Philosophy										
	ECTS 10	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		Ü + Ü	+ S + S (no informat	ion on SWS (weekly contact hours) and course lang	guage available)					
	Method of asso	essment	writte	itten examination (approx. 180 minutes)							
06-B-P5-072-m01	History of philosophy										
	ECTS 10	Duration		1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		Ü + Ü	Ü + Ü + S + S (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment		writte	vritten examination (approx. 180 minutes)							
06-B-P6-072-m01	Issue of resear	ch in phil	osoph	у							
	ECTS 10	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		V + S	+ S (no information	on SWS (weekly contact hours) and course languag	e available)					
	Method of asso	essment	term p	oaper (approx. 12 pa	ages)						
Compulsory Elective	es (30 ECTS cre	dits)									
Text analysis: anci	ent and medieva	al philoso	phy (5	ECTS credits)							
06-B-W1-072-m01	Text analysis:	Text analysis: Ancient Philosophy									
	ECTS 5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		S (no information on SWS (weekly contact hours) and course language available)								
	Method of asso	essment	term paper (approx. 12 pages)								
06-B-W2-072-m01	Text Analysis: Medieval Philosophy										
	ECTS 5	Duration	1	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		S (no information on SWS (weekly contact hours) and course language available)								
	Method of asso	essment	term paper (approx. 12 pages)								
Text analysis: mod	ern and contem	porary ph	ilosop	hy (5 ECTS credits)							
06-B-W3-072-m01	Text analysis:										
	ECTS 5	Duration	<u> </u>	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses	•	S (no	information on SWS	(weekly contact hours) and course language availa	able)					
	Method of assessment term paper (approx. 12 pages)										
06-B-W4-072-m01	Text analysis: contemporary philosophy										
	ECTS 5	Duration	า	1 semester	Method of grading numerical grade	Modul level	undergraduate				
	Courses		S (no	information on SWS	(weekly contact hours) and course language availa	able)					
	Method of asso	essment	term p	oaper (approx. 12 pa	ages)		_				
•	•										

Basic disciplines of theoretical philosophy: metaphysics and epistemology Specific disciplines of theoretical philosophy Specific disciplines of theoretical philosophy	Disciplines: theore	tical philoso	phy (5 ECTS	credits)								
Courses S (no information on SWS (weekly contact hours) and course language available	06-B-W5-072-m01	Basic discip	plines of the	oretical	philosophy: metap	physics and epistemology						
06-B-W6-072-mot Specific disciplines of theoretical philosophy COURSE S Duration 1 semester Method of grading numerical grade Modul level undergraduate		ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
Specific		Courses	,	S (no ir	(no information on SWS (weekly contact hours) and course language available)							
		Method of a	assessment	term pa	aper (approx. 12 pa	iges)						
Course Sino information on SWS (weekly contact hours) and course language available Method of assessment term paper (approx. 12 pages)	o6-B-W6-072-mo1											
Note Section Note Section		ECTS 5	Duratio	n	1 semester Method of grading numerical grade		Modul level	undergraduate				
Disciplines: practical political politicala		Courses		S (no i	nformation on SWS	(weekly contact hours) and course language avail	able)					
06-B-W7-072-m01		Method of a	assessment	term pa	aper (approx. 12 pa	ges)						
ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate	Disciplines: praction	al philosoph	ıy (5 ECTS cr	edits)								
Course Sometime Course Sometime S	06-B-W7-072-m01											
Nethodo of assessment term paper (approx. 12 pages) 06-B-W8-072-mo1 ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate		ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
06-B-W8-072-mo1		Courses	,	S (no ir	nformation on SWS	(weekly contact hours) and course language avail	able)					
ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate		Method of a	assessment	term paper (approx. 12 pages)								
Courses S (no information on SWS (weekly contact hours) and course language available Method of assessment term paper (approx. 12 pages) Method of philosophy: problems (5 ECTS credits)	o6-B-W8-072-mo1	Specific dis	ciplines of p	ractical	ractical philosophy							
History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) History of philosopts: state term paper (approx. 12 pages) Hotholof assessment term pa		ECTS 5 Duration		n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
History of philosophy: problems (5 ECTS credits) O6-B-W9-O72-mo1 ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate Course S (no information on SWS (weekly contact hours) and course language available. O6-B-W10-O72-mo1 ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate O6-B-W10-O72-mo1 ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate Course S (no information on SWS (weekly contact hours) and course language available. Systematic philosophy: problems (ECTS credits) ECTS S Duration Oral examination (approx. 25 minutes) Systematic philosophy: problems (ECTS credits) ECTS S Duration Oral examination (approx. 25 minutes)		Courses		S (no information on SWS (weekly contact hours) and course language available)								
06-B-W9-072-mo1 FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate Course S (no information on SWS (weekly contact hours) and course language available 06-B-W10-072- M01 FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio Oral examination (approx. 25 minutes) Systematic philosophy: problems (5 ECTS credits) FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level Undergraduate FCTS 5 Duratio 1 semester Method of grading numerical grade Modul level Undergraduate FCTS 5 Duratio 1 semester Method of grading Numerical gra		Method of assessment		term paper (approx. 12 pages)								
ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate	History of philosop	hy: problem	s (5 ECTS cre	edits)								
Course S (no information on SWS (weekly contact hours) and course language available	06-B-W9-072-m01	Problems of Older Philosophy: Ancient/Medieval										
Method of assessment oral examination (approx. 25 minutes) 06-B-W10-072- m01 ECTS		ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
06-B-W10-072- mO1 ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate Courses S(no information on SWS (weekly contact hours) and course language available) Method of assessment oral examination (approx. 25 minutes) Systematic philosophy: problems (5 ECTS credits) O6-B-W11-072-m01 ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate Method of grading numerical grade Modul level undergraduate		Courses		S (no ir	S (no information on SWS (weekly contact hours) and course language available)							
ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate		Method of assessment		oral examination (approx. 25 minutes)								
Courses S (no information on SWS (weekly contact hours) and course language available) Method of assessment oral examination (approx. 25 minutes) Systematic philosophy: problems (5 ECTS credits) 06-B-W11-072-m01 Problems of Theoretical Philosophy ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate	06-B-W10-072-	Problems of Modern/Contemporary Philosophy										
Method of assessment oral examination (approx. 25 minutes) Systematic philosophy: problems (5 ECTS credits) 06-B-W11-072-m01 Problems of Theoretical Philosophy ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate	mo1	ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
Systematic philosophy: problems (5 ECTS credits) 06-B-W11-072-m01 Problems of Theoretical Philosophy ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate						, , ,	able)					
06-B-W11-072-m01 Problems of Theoretical Philosophy ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate		Method of a	assessment	oral examination (approx. 25 minutes)								
ECTS 5 Duration 1 semester Method of grading numerical grade Modul level undergraduate	Systematic philoso	phy: proble	ms (5 ECTS c	redits)								
	06-B-W11-072-m01	Problems o	f Theoretica	Philoso	ophy							
Courses S (no information on SWS (weekly contact hours) and course language available)		ECTS 5	Duratio	n	1 semester	Method of grading numerical grade	Modul level	undergraduate				
Solito information on SwS (weekly contact nours) and course tanguage available)		Courses	•	S (no ir	nformation on SWS	(weekly contact hours) and course language avail	able)					
Method of assessment oral examination (approx. 25 minutes)		Method of a	assessment	oral ex								

06-B-W12-072-	Problems of Practical Philosophy										
mo1	ECTS 5 Duration		ı	1 semester	Method of grading	numerical grade	Modul level	undergraduate			
	Course	Courses			S (no information on SWS (weekly contact hours) and course language available)						
	Method	of asse	essment	oral e	xamination (approx.	25 minutes)					
Thesis (10 ECTS cre	Thesis (10 ECTS credits)										
06-B-TH-072-m01	Bachelor Thesis Philosophy										
	ECTS	10	Duratio	ı	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses		-	no courses assigned							
	Method	Method of assessment			written thesis (approx. 40 pages)						
	other p	other prerequisites			Registration for assessment on a continuous basis as agreed upon with supervisor.						
Subject-specific Ke	y Skills	(10 ECT:	S credits)								
06-B-S3-072-m01	Reading of foreign-language texts in philosophy										
	ECTS	5	Duratio	ı	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Course	S		Ü (no information on SWS (weekly contact hours) and course language available)							
	Method	Method of assessment written examination (approx. 120 minutes)									
06-B-S4-072-m01	Disputa	ation of	one's ow	n philosophical theses							
	ECTS	5	Duratio	า	1 semester	Method of grading	numerical grade	Modul level	undergraduate		
	Courses		Ü (no	Ü (no information on SWS (weekly contact hours) and course language available)							
	Method of assessment			prese	presentation (approx. 25 minutes) or oral examination of one candidate each (approx. 25 minutes)						