Appendix D: Final Project assessment form

Assessn	nent for	m Final Project MSc Philosop	ohy of Science, T	echnology	and Society
Please tick:		Master's thesis (short)	20 EC (2013000	089)	
		Master's thesis (regular)	30 EC (2013000	088)	
Name student:					
Student number:					
Title thesis:					

Assessment asp	ects and	calculation scheme			
• Report (cat • Process (ca • Exam and co NB: Scores on ca	egory 6, ave ategory 7, g colloquium ategories 1	average of supervisor and examiner's grade erage of supervisor and examiner's grade) raded by supervisor only) (categories 8 and 9, jointly graded by super 6 should range between 5,5 and 10. If of green light for graduation.	visor and examiner)	50% 15% 15% 20% is scored low	er than 5,5, the
				Final Project Supervisor	Examiner
1-5 Assessm	ent on c	ontent [(1+2+3+4+5)/5] (50%)	Assessment (5,5-10):	0	0
-	tter and	main research question (10%)	Assessment (5,5-10):	0,0	0,0
The main reserve to the main reserve to the main reserve to the main que The main que	natter is clea earch questi earch questi academic ir estion is rese	PSTS domain. rly introduced and described. on is clear and specific. on is based on relevant academic concepts and sights and/or social developments. varchable (providing direction to the research sto- questions are clear and sub-questions can be	trategy).		
Justification a	and feedback	((required)			

2. Theoretical framework (10%)	Assessment (5,5-10):	0,0	0,0
Consider whether: The research question is justified and embedded in a suitable theore An extensive and in-depth literature review has been performed as a research question. It is made clear how investigating or answering the research question theory development (the theoretical framework) and/or tackling social	a theoretical framework for the ma on fits in and could potentially cont.		
Justification and feedback (required):			
3. Research method(s)/approach(es) (10%)	Assessment (5,5-10):	0,0	0,0
Note: these criteria apply to literature research, conceptual analysis and empiric these cases may differ.	cal research, although their relative	weight in	
Consider whether: The research method or approach is clearly justified and described. The research method or approach fits with the main research question. The selection of literature and/or acquisition of empirical data has ta manner. The research method or approach and the relevant concepts are approach.	tion. aken place in an adequate and tran	nsparent	
4. Analysis and argumentation (10%)	Assessment (5,5-10):	0,0	0,0
Consider whether: The analysis and interpretation of the data/literature is accurate, reliable the argumentation is coherent, logical and convincing. The argument leads to theoretically embedded conclusions/partial or research question. Insights from different theories/approaches and/or data sources are way.	iable, comprehensive and verifiable	le. e main	
Justification and feedback (required):			

		10.4000	0
Consider whether:			
 The main question is answered adequately. 			
 The conclusions sufficiently take into account presuppositions, bas of the selected methodology/approach. 	sic principles and the limitations/op	portunities	
 The conclusions include plausible recommendations for how the re with consideration of social and academic standards and values. 	esults could be put to use, using cr	eativity and	
It is considered a bonus if:			
 The thesis contributes to the development of new scientific knowle it. 	dge and ideas or has enough pote	ntial to do	
 The student critically assesses and discusses the research, recognimplications for the interpretation and potential use of the research 			
 The student has made a convincing proposal for follow-up researc considerations. 	h, based on theoretical and/or prac	ctical	
6 Writing skills (15%)	Assessment (5.5-10):	00 0	0
Section Control of Con	Assessment (5,5-10):	0,0	0
Consider whether:	Assessment (5,5-10):	0,0	0
Section Control of Con	L		0
Consider whether: • The language used is correct and clear.	title page, table of contents, sumi		0
Consider whether: The language used is correct and clear. There is a logical and relevant structure, consisting of the following	title page, table of contents, sumind references.		0
Consider whether: • The language used is correct and clear. • There is a logical and relevant structure, consisting of the following 1 page), main research question, results, discussion, conclusion a	title page, table of contents, sumind references.		0
Consider whether: The language used is correct and clear. There is a logical and relevant structure, consisting of the following 1 page), main research question, results, discussion, conclusion a There is a consistent and clear chapter structure that is relevant to	it title page, table of contents, sumind references. the main research question.	mary (max.	0
Consider whether: The language used is correct and clear. There is a logical and relevant structure, consisting of the following 1 page), main research question, results, discussion, conclusion a There is a consistent and clear chapter structure that is relevant to The chapters and sections are provided with suitable titles. References are complete, consistent and correct, and comply with	it title page, table of contents, sumind references. the main research question.	mary (max.	0
 There is a logical and relevant structure, consisting of the following 1 page), main research question, results, discussion, conclusion a There is a consistent and clear chapter structure that is relevant to The chapters and sections are provided with suitable titles. 	it title page, table of contents, sumind references. the main research question.	mary (max.	0
Consider whether: The language used is correct and clear. There is a logical and relevant structure, consisting of the following 1 page), main research question, results, discussion, conclusion a There is a consistent and clear chapter structure that is relevant to The chapters and sections are provided with suitable titles. References are complete, consistent and correct, and comply with	it title page, table of contents, sumind references. the main research question.	mary (max.	0
Consider whether: The language used is correct and clear. There is a logical and relevant structure, consisting of the following 1 page), main research question, results, discussion, conclusion a There is a consistent and clear chapter structure that is relevant to The chapters and sections are provided with suitable titles. References are complete, consistent and correct, and comply with	it title page, table of contents, sumind references. the main research question.	mary (max.	0

7. Process and functioning of the student (15%)	0,0	n.a.	
Consider whether: The student worked relatively independently, making effective use of supervision and feedback. The student complied with deadlines and agreements. The student completed the final project within the set timeframe. Note: The typical study load for a master's thesisis is 30 EC's, which equals 840 hours. For a 20 EC's thesis this equals to 560 hours.			
Justification and feedback (required):			
8. Oral exam (10%)	jointly assessed:	0,0	
Consider whether: • The student convincingly justifies the choices made in and conclusions drawn from the final project. • The student demonstrates in-depth knowledge of the research subject. • The student is able to reflect on and respond to critical questions. • The student is able to reflect on the implications of potential weaknesses, and to suggest ways to addrethem. • The student is able to put his or her work in a broader theoretical and or societal perspective.	355		
Justification and feedback (required):			
9. Colloquium (10%)	jointly assessed:	0,0	
Consider whether: The student gives a clear oral explanation of the research for a non-expert audience. The student answers questions about the research in a clear and convincing manner. The student uses media resources in an adequate way.			
Justification and feedback (required)			

Assessment overview:						
		s	CORES			
	Final Project Supervisor	[2nd Reader Examiner	Average or Joint		
Content (cat. 1-5) (50%)	0,0]	0,0	0,0		
Writing skills (cat. 6) (15%)	0,0	[0,0	0,0		
Process (cat. 7) (15%)	0,0	[n.a.	0,0		
Exam/colloquium (cat. 8-9) (20%)	n.a		n.a	0,0		
Remark for rounding the grade, based on EE Final grades can be expressed in half grades grade 5.5; this must be rounded to 6.0, whereby grades must only be rounded in the las assessment of the study unit.	s, <u>except</u> for the	Final Grade Final Grade ROUND	ED	0,00		
Example rounding scheme: grade final rounded grade ≥ 7.00 and < 7.25 7.0 ≥ 7.25 and < 7.75 7.5 ≥ 7.75 and < 8.00 8.0						
General remarks:						
Names and signatures Graduation Committee:						
Final Project supervisor:			Date:			
	#N/A		#N//	A		
Examiner			Date:			
	#N/A		#N//	A		

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