Presentation Bachelor or Master-Thesis

Duration of the presentation: max. 20 minutes

Name 1 st examiner (supervisor)				Name 2 nd examiner (Master only)			
Student							
Matriculation number			_B.Sc./N	/I.Sc. C	ourse		Semester
Theme/Titel							
Date	Start co End coll				-	Start presentation End presentation	
Presentation							
	Plea very good	ase ma 1	ark with 2		on a : 4	scale froi 5	m 1 to 5 fail
Nature of presenting	freely spoker						mostly read monotonously
Contact with audience	facing						reserved
Speed	adequate						too fast/too slow
Denseness	adequate						too concentrated/discursive
Understandability/ Word usage	good/ adequate						bad/ inadequate
Linguistic quality, usage of terms	precise						imprecise
Illustrative material ("	Slides"):						
Structuring	very good						very bad
Readability	very good						very bad
Contribution to comprehension	very good						very bad
Subtotal page 1 (number of crosses x	scaling points	 S)					Total p. 1

Structure and	contents	of the	presentation	
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	Please very good	mark i	with a c	ross or 3	n a scale 4	e from 1 5	to 5 fail	
Introduction and objectives	clear		_				unclear	
Material	olodi						anorda	
and methods	sufficient						insufficient	
Results	clear						unclear	
Discussion/ conclusions	discerning/critical/ adequate						uncritical/ inadequate	
Summary	appropiate						inappropriate	
Logical structure	comprehensible						not comprehensible	
Argumentation	reasonable						unfounded	
Discussion								
Behaviour	concentrated						insufficient addressing of the issue	
Answering of the questions	precise						imprecise	
Overall picture	Overall picture							
Did the presentation							no, not at all	
Subtotal page 2 (number of cross	ses x scaling points)	_		_	_	Total p. 2	
Total grade points of the presentation (+) / 20 = [(points p. 1 + points p. 2) / 20]								
Attention creation of notes!!								
Bachelor: Written 2/3 + Presentation 1/3 Master: Written 3/4 + Presentation 1/4								
Signature1 st examiner						2 nd ex	aminer	
Grades und Gra	Grades und Grade Points							
	+ B B- ,7 2,0 2,3	C+ 2,7		C- 3,3	D+ 3,7	D 4,0	F 5,0	