

Assessment criteria for student theses

Introduction			
		comprehensible	
i.a. general background, overarching goals, transition to research questions		conditionally comprehensible	
		not comprehensible	
Current state of research (t	heoretical and empirical stat		
	<u> </u>	extensively processed	
Theories, models, concepts, studies and the findings generated in the studies		partially processed	
		barely/not processed	
Optional differentiation of theory and empiricism		extensively processed	
		partially processed	
		barely/not processed	
Research questions / initial	hypotheses		
Derivation, foundation, meaningfulness and relevance		clear	
		not clear	
Research design and metho	odology		
Overall methodological approach, sample, research instruments		appropriate / comprehensible	
		conditionally appropriate / comprehensible	
		not appropriate / comprehensible	
Evaluation			
The way in which the basic data is evaluated, e.g. using appropriate statistical methods		comprehensible	
		not comprehensible	
Presentation of results			
Clear presentation of all results and findings		comprehensible	
		conditionally comprehensible	
		not comprehensible	
Discussion			
Interpretation and evaluation of the results, reflection of the results on the state of research, derivable consequences, limitations		differentiated given	
		partially given	
		not given	
Scientific standards			
(required information, argumentation, study)		without complaints	
		with complaints	
Formal standards			
(Language, tables, graphs, citation and bibliography)		without complaints	
		with complaints	
Overall impression			
	exceeds the requirements		
	meets the requirements in ful	l	
	meets the requirements with	some reservations	
	meets the requirements with	clear cutbacks	
does not meet the requiremen		nts	

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Comment and assessment