

<b>Module title</b>		<b>Abbreviation</b>
Bachelor's Thesis		o6-MCS-Thesis-152-m01
<b>Module coordinator</b>		<b>Module offered by</b>
chairperson of examination committee of the Master's degree programme Human-Computer Interaction		Institute of Human Computer Media
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
12	numerical grade	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
	undergraduate	--
<b>Contents</b>		
The students have to individually work on an assigned well-defined problem in the field of Human-Computer Interaction and document their results using good scientific standards.		
<b>Intended learning outcomes</b>		
Participants will learn how to apply scientific methods from the HCI field. They will learn a structured approach starting from a definition and motivation of research questions and the discussion and summary of related work from scientific publications and prior approaches. Following this they will learn how to develop own concepts and methods to tackle the questions and how to implement them and potentially to evaluate the results.		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
No courses assigned to module		
<b>Method of assessment</b> (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
Bachelor's thesis (approx. 30 pages) Language of assessment: German or English		
<b>Allocation of places</b>		
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<b>Additional information</b>		
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<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)		
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<b>Module appears in</b>		
Bachelor' degree (1 major) Human-Computer Systems (2015) Bachelor' degree (1 major) Human-Computer Systems (2016) Bachelor' degree (1 major) Human-Computer Systems (2018)		