

<b>Module title</b>		<b>Abbreviation</b>
Scientific Internship		o6-HCI-BPrakt-152-mo1
<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>
10	(not) successfully completed	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
	graduate	--
<b>Contents</b>		
The scientific internship provides insights into research activities in the fields of HCI, user experience, usability or human factors in scientific research institutions. The concrete contents come from the broad spectrum of topics in HCI and are subject to the individual internship agreements.		
<b>Intended learning outcomes</b>		
After participation in this module, students possess the skills to apply scientific methods of human-computer interaction in a structured way to specific tasks of scientifically oriented institutions. They expand their communication, cooperation and conflict skills in collaboration with the teams of the internship institutions. They develop and deepen their self-management skills. They establish contacts with the world of research, thus creating a scientific basis for their later professional activity.		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
P (0)		
<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)		
report on practical course (approx. 2 pages) Language of assessment: German and/or English		
<b>Allocation of places</b>		
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<b>Additional information</b>		
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<b>Workload</b>		
300 h		
<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)		
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<b>Module appears in</b>		
Master's degree (1 major) Human-Computer-Interaction (2015)		