

Module title		Abbreviation
Experience as a tester or subject in experiments		o6-MCS-Meth-2-152-m01
Module coordinator		Module offered by
holder of the Chair of Psychological Ergonomics		Institute of Human Computer Media
ECTS	Method of grading	Only after succ. compl. of module(s)
1	(not) successfully completed	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
<p>Empirical studies and controlled experiments are the central methods of scientific procedure. Typically, students learn to design and execute experiments from the perspective of the person conducting the experiment. In this module, students switch sides and participate in experiments, not as leaders, but as subjects. Detailed information on the distribution of subject hours among the various work areas of the Institute Human-Computer Media can be found on the degree program's website.</p>		
Intended learning outcomes		
<p>After participating in the module courses, students will be able to recognize how subjects perceive empirical studies. They can deduce which positive and negative aspects an empirical study can have from the perspective of a test subject.</p>		
Courses (type, number of weekly contact hours, language – if other than German)		
P (0)		
Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
Acting as a participant in experiments (30 hours)		
Allocation of places		
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Additional information		
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Workload		
30 h		
Teaching cycle		
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Referred to in LPO I (examination regulations for teaching-degree programmes)		
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Module appears in		
<p>Bachelor' degree (1 major) Human-Computer Systems (2015) Bachelor' degree (1 major) Human-Computer Systems (2016) Bachelor' degree (1 major) Human-Computer Systems (2018) Bachelor' degree (1 major) Human-Computer Systems (2022)</p>		