

Module title		Abbreviation
Bachelor's Thesis Human-Computer Interaction		o6-HCI-B-Thesis-242-mo1
Module coordinator		Module offered by
chairperson of examination committee of the Bachelor's degree programme Human-Computer Interaction		Institute of Human Computer Media
ECTS	Method of grading	Only after succ. compl. of module(s)
12	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
Students work independently on an assigned problem from the research area of human-computer interaction (HCI) and document their results according to scientific standards.		
Intended learning outcomes		
After participation in the module, participants are able to independently apply scientific methods of human-computer interaction to a thematically defined problem. They recognize and interpret subject-specific questions of the problem. They compare, interpret and evaluate analogous problems and remember the necessary methods to answer them. They organize and implement a structured processing and solution process. They document and illustrate their solution process and interpret the results.		
Courses (type, number of weekly contact hours, language — if other than German)		
No courses assigned to module		
Method of assessment (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		
Allocation of places		
--		
Additional information		
Time to complete: 12 weeks.		
Workload		
360 h		
Teaching cycle		
Teaching cycle: every semester		
Referred to in LPO I (examination regulations for teaching-degree programmes)		
--		
Module appears in		
Bachelor's degree (1 major) Human-Computer-Interaction (2024)		