Module title	Abbreviation
HCI Bachelor Seminar Current Trends	06-HCI-B-AT-242-m01

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)
5	numerical grade	--

Duration	Module level	Other prerequisites
1 semester	undergraduate	--

Contents

The module provides an introduction to typical scientific research work with a focus on human-computer systems topics. Content includes the use of scientific media (conference proceedings, journals, books, etc.) and the presentation of scientific content. Students search for and analyze scientific publications in relation to a specific research question. Analysis involves identifying relevant content, synthesizing it into coherent arguments, and critiquing it. Students present the results of their analysis to other participants with an oral presentation.

Intended learning outcomes

After participating in the module courses, students will be able to understand relevant information from scientific texts and identify and interpret the important key points. They will be able to summarize these and compare and evaluate them with other results and present the overall results to a specialized audience.

Courses (type, number of weekly contact hours, language — if other than German)

S (2)
Module taught in: German and/or English

Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)

presentation (approx. 20 minutes) with handout (approx. 5 pages)
Language of assessment: German and/or English
creditable for bonus

Allocation of places

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Additional information

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Workload

150 h

Teaching cycle

Teaching cycle: every semester

Referred to in LPO I (examination regulations for teaching-degree programmes)

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Module appears in

Bachelor's degree (1 major) Human-Computer-Interaction (2024)