

Module title		Abbreviation
International Summer School xtAI		10-xtAI=ISS-202-m01
Module coordinator		Module offered by
Dean of Studies Informatik (Computer Science)		Institute of Computer Science
ECTS	Method of grading	Only after succ. compl. of module(s)
5	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	graduate	--
Contents		
The students learn about modern methods of XtAI. Topics that represent the central content of current XtAI research are taught from the basics to current developments in application.		
Intended learning outcomes		
The students know the current methods of the XtAI field and are able to find the appropriate method for the respective scientific problem.		
Courses (type, number of weekly contact hours, language — if other than German)		
R (6) Module taught in: 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)		
a) Written examination (approx. 60 to 120 minutes) or b) Project: report (approx. 20 pages) with presentation (30 to 45 minutes) and subsequent discussion on the topic or c) Oral examination of one candidate each (approx. 20 minutes) or d) oral examination in groups (max. 3 candidates, each approx. 15 minutes) Language of assessment: English		
Allocation of places		
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Additional information		
Project will be block taught, 4 - 6 weeks		
Workload		
150 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		
Master's degree (1 major) eXtended Artificial Intelligence (xtAI) (2020)		