

## Module description

TANK 13 KING (1849) 03 V, C. P/						
Module title					Abbreviation	
Databases II					10-l=DB2-102-m01	
Module coordinator				Module offered by		
Dean of Studies Informatik (Computer Science)				Institute of Computer Science		
ECTS	Metho	od of grading Only after succ. compl. of module(s)				
5		rical grade				
	Duration Module level Other prerequisites					
		graduate	Where applicable, prerequisites as specified by the lecturer at the beginning of the course (e. g. completion of exercises).			
Contents						
Data warehouses and data mining; XML databases; web databases; introduction to Datalog.						
Intended learning outcomes						
The students have advanced knowledge about relational databases, XML and data mining.						
Courses (type, number of weekly contact hours, language — if other than German)						
V + Ü (no information on SWS (weekly contact hours) and course language available)						
<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)						
amination in groups (one candidate each: 15 minutes, groups of 2: 20 minutes, groups of 3: 25 minutes) Language of assessment: German, English if agreed upon with the examiner  Allocation of places						
Allocation of places						
Additional information						
Workload						
Teaching cycle						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
Module appears in						
Master's degree (1 major) Computer Science (2010)						
Master's degree (1 major) Mathematics (2012)						
Master's degree (1 major) Mathematics (2010)						
Master's degree (1 major) Physics (2010)						
Master's degree (1 major) Physics (2011)						
Master's degree (1 major) Nanostructure Technology (2011)						
	_	ee (1 major) Nanostructui				
Master's degree (1 major) Business Information Systems (2011)						
Master's degree (1 major) Business Information Systems (2013)						
Master's degree (1 major) Computational Mathematics (2012)						
Master's degree (1 major) Functional Materials (2012)  First state examination for the teaching degree Cympasium Computer Science (2000)						
First state examination for the teaching degree Gymnasium Computer Science (2009)						