

Table of Equivalence

First Name:			
Surname:			
Application ID:			
Previous study programme(s)*:			
-	en a previous study programme and the Bache only for applicants who have not completed a nstanz).	•	
can assess whether you meet the a at the University of Konstanz. Pleas	nation about your basic and advanced knowledge dmission requirements for the Master's Programr se name the courses you have completed during y to the University of Konstanz course listed on the	ne in Computer and Infor our bachelor's programn	mation Science
My academic achievements were (European Credit Transfer and AcComputer Science	e graded according to the ECTS system ccumulation System):	☐ yes	□ no
B.Sc. Computer Science Konstar	nz Equivalent courses from your previous s	tudies	Credits
Principles of Computer Science (Computer Science 1)			
Algorithms and Data Structures (Computer Science 2)			
Programming Concepts (Computer Science 3)			
Programming Languages (state language/s)			
Software Engineering (Computer Science 4)			
Software Project			

Systems

B.Sc. Computer Science Konstanz	Equivalent courses from your previous studies	Credits
Computer Systems and Networks		
Database Systems		
Operating Systems		

Mathematics and Theoretical Foundations of Computer Science

B.Sc. Computer Science Konstanz	Equivalent courses from your previous studies	Credits
Discrete Mathematics and Logic		
Analysis and Linear Algebra		
Mathematics for Data Science (Statistics, Numerics)		
Theoretical Foundations of Computer Science		

Other courses in the area of Computer Science *

B.Sc. Computer Science Konstanz	Equivalent courses from your previous studies	Credits
e.g. Data Visualization, Data Mining, Computer Grafics, Interactive Systems, Media & IT, Business Information Technology, Information Science		
recimology, information ecionee		

^{*} In this area, you can enter courses in computer science and related courses that were part of your studies and underline your area of specialization.