### Via the

## Application received on:

The Chair of the Examination Board (StPA) Computer

and Information Science

Examination Office (PZ 807)
Department of Computer and Information Science

to the

Central Examination Office (ZPA) for the attention of Mr Denis Katterre (C 403)

- at the university -

# Application for admission to the <u>master's colloquium</u> on the master's thesis (oral master's examination) in Computer and Information Science Two-year master's programme, as per the current master's examination regulations

Name, first name:		Student ID number:
Post code, city:		Street:
Email:		Phone:
2 of the University of K	onstanz's study and examinati	master's thesis (oral master's examination) in accordance with §16 para. on regulations for the Master's Programme in Computer and Information 15 para. 2, I have enclosed <b>the following documents</b> :
(see attachment 1	passing all course-related performs of the examination regulations) nent for the current semester	ormance assessments as per § 4 para. 1 of the examination regulations !!
I have handed in my m	aster's thesis to the Central Ex	camination Office on
Computer and Informa	tion Science in the version fror	udy and examination regulations for the Master's Programme in n 23 March 2015 as amended, the contents of the master's thesis and the subject of the oral examination:
First examiner	(please print)	First examiner's signature
Second examiner	(please print)	Second examiner's signature
The following date ha	s been agreed for the colloq	uium on the master's thesis (final oral examination):
Date	Time	Location
not lost my right to take	e examinations for the Master's	suggestions for examiners taken into consideration. I declare that I have a Programme in Computer and Information Science. I declare that I am am aware of the provisions of the current version of the examination
Place, date		Applicant's signature
Information Science in		nd examination regulations for the Master's Programme in Computer and 2015, I hereby approve the above-mentioned subject area and agree to inted.

# **List of courses** Master's degree programme: Computer and Information Science (Two-year option) (according to the current study and examination regulations)

Name:			
Student ID:			
1. Core area of studies		grade	ECTS- Credits
Advanced level courses offered by the Depa			Credits
Information Science and equivalent courses	(60-77 ECTS):		
2. Supplementary area of studies			ECTS-
Courses offered by all departments. A maximum of 6 ECTS credits from courses offered by the Competence Centre for Key Skills, the Language Institute or the International Office (0-17 ECTS):			Credits
memarena emer (e Ee re).			
		1 <sup>st</sup> and 2 <sup>n</sup> overall: 7	
3. Final part of studies		grade	ECTS- Credits
Master's project:			9
Seminar:			4
Optional: area of specialisation		1	•
•			
Date	signature student		
Department of signature Computer and Information Science student advisor			

# Student ID: Calculation of the overall grade according to the new study and examination regulations 2016 (grades from the supplementary area – i.e. courses offered by other departments, courses on the BA-level offered by the department of computer and information science, the Competence Centre for Key Skills and the Language Institute or the International Office do not enter the overall grade) the old study and examination regulations 2015 (under appropriate transitional provisions: grades from the supplementary area – i.e. courses offered by other departments, courses on the BA-level offered by the department of computer and information science, the Competence Centre for Key Skills and the Language Institute or the International Office enter the overall grade)

Date\_\_\_\_

signature student\_\_\_\_\_

Only relevant for students who began their studies before 01.04.2016

Please submit to:

University of Konstanz Department of Computer and Information Science Examination Office PZ 807 – Box 188 78467 Konstanz



# **Contact address after your studies**

The department would like to stay in contact with its alumni. Therefore, we kindly ask you to indicate your e-mail address, which will still be valid after your studies.

Hereby, I agree that the Department of Computer and Information Science

Please sign the following statement:

Yes No Student ID: \_\_\_\_\_\_

The following e-mail address will be valid after my studies:

Signature\_\_\_\_\_