Application for admission to the <u>master's colloquium</u> (thesis defense) in Computer and Information Science (examination regulations 2020)

Name, first name:	Student ID number:
Post code, city:	Street:
Email:	Phone:

I hereby apply for admission to the colloquium on the master's thesis (oral master's examination) in accordance with § 25 para. 6 of the University of Konstanz's study and examination regulations for the master's programme in Computer and Information Science from 31 March 2020 as amended. As per § 25 para. 5, I have enclosed the following documents:

1.) Documentation of passing all course-related performance assessments as per § 3 para. 4 of the examination regulations (see attachment 1 of the examination regulations)

2.) Certificate of enrolment for the current semester

I handed in my master's thesis to the Central Examination Office on

As per § 27 para. 1 of the University of Konstanz's study and examination regulations for the master's programme in Computer and Information Science in the version from 31 March 2020 as amended, the contents of the master's thesis and related questions associated with its subject area are the subject of the oral examination:

First examiner

(please print)

(please print)

First examiner's signature

Second examiner

Second examiner's signature

The following date has been agreed for the colloquium on the master's thesis:

Date: _____

Time: ____

Location:

I am aware that I am not legally entitled to having my suggestions for examiners taken into consideration. I declare that I have not lost my right to take examinations for the master's programme in Computer and Information Science. I declare that I am not taking part in any other examination procedure. I am aware of the provisions of the current version of the examination regulations.

Place, date

Applicant's signature

As per § 27 of the University of Konstanz's study and examination regulations for the master's programme in Computer and Information Science in the version from 31 March 2020 as amended, I hereby agree to the suggested examiners.

Konstanz,

The Chair of the Examination Board (StPA) Computer and Information Science

Request for certificate List of courses Master's degree programme Computer and Information Science (examination regulations 2020)

Please note: With this form you determine which modules will be included in your transcript of records and which modules from the areas of basic and advanced modules will be included in the calculation of the overall grade. A later change is usually not possible. If you still want to register or take further examinations, please make sure to register them as "Additional voluntary course work (does not count towards your final grade and total of credits)" in ZEuS.

Name:_____Student ID:_____

1. Area of basic modules (24-54 ECTS)	grade	ECTS- Credits
Four to nine basic modules offered by the Department of Computer and Information Science		
		6
		6
		6
		6
		6
		6
		6
		6
		6
2. Area of advanced studies (36-66 ECTS)	grade	ECTS- Credits
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
Master modules from the Department of Computer and Information	grade	
2. Area of advanced studies (36-66 ECTS) Master modules from the Department of Computer and Information Science (24-54 ECTS)	grade	

3. Area of supplementary courses (0	-18 ECTS)	grade	ECTS- Credits
Transferable skills courses offered by the D Information Science, the Centre for Transfer Language Institute and the International Off	rable Skills (SQ), the		
Subject-related course in academic writing: Sci	ientific Practices for Students		3
Non-specialist courses from all department	s (0-18 ECTS)		
Area of specialization:			
he area of specialization should be inclu examination and degree certificates:		yes	🗌 no
Only needed if specialization should appear	on examination and degree of	ertificate	es:
Data Science	Software Systems	Enginee	ering
Visual Computing	Algorithmics		
Interactive Systems	Exhibition Media	Design	
Other: ¹			
The duration of studies until completion of studies until completion of studies until completion of or operation and the transfer of the trans		yes	🗌 no
Date	signature student		
	signature departmental study a	dvisor	

¹ Other specializations need to be approved by the Examination Board (StPA). Please hand in a request to the Examination Board which contains the suggestion for the specialization as well as a signature of your first examiner of the master's thesis.

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 an e-mail address which will still be valid after your studies.

Please sign the following statement:

I have received and read the <u>data protection information</u>. I am aware that the University of Konstanz may use my contact details to maintain contact with me as long as I do not object.

Name, first name: _____

Student ID: _____

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

Date	Si

Signature_____