

To be completed by the applicant:

Application for the defense of the master's thesis and the preparation of the final degree documents according to the valid examination regulations.

This form has to be submitted to the SCIS in person no later than 2 weeks before the desired date of the defense.

Name	First Name
Date of Birth	Place of Birth
Student ID	Year of first enrollment

The master's examination consists of the following modules:

Basic Modules (total: 54 credits)	Credits	Local Grade
Foundations	8	
Logic and Constraint Programming	8	
Advanced Logic	8	
Integrated Logic Systems	8	
Presentation Skills	*	
Communication Skills	*	
Project Title:	12	
Advanced Modules (total: 36 credits)	Credits	Local Grade
Module:	12	
Module:	12	
Module:	12	

* The number of credits will be completed by the SCIS.



Additional Modules (can be shown in the final degree documents on request)

Module:	12	
Module:	12	

In addition, the applicant has to confirm the following:

I, hereby, confirm that

- I have not ultimately failed the Master's examination in the study program in Computational Logic at another institute of higher education within the scope of the German Higher Education Framework Act ("Hochschulrahmengesetz") and
- I have not started the Master's examination process in the study program of Computational Logic at another institute of higher education within the scope of the German Higher Education Framework Act ("Hochschulrahmengesetz") and I am not eligible for a repeat exam at another institute.

Place, Date

Applicant's Signature

To be filled out by the SCIS!

The SCIS confirms that all admission requirements, as stated in the respective examination regulations, have been met and that all certificates / documents have been presented. All module examinations were successfully passed.

Start Date for Master's Thesis: _____

Due Date for Master's Thesis: _____

Extension from / to: _____

Advisor: _____

Two reports are available: yes / no signed protocol is available: yes / no

Date

Stamp

Signature