

**Registration for the Examinations advanced modules**

Name: \_\_\_\_\_ Student ID \_\_\_\_\_

born on \_\_\_\_\_ in \_\_\_\_\_ WS/SS \_\_\_\_\_

**Major : Computational Logic**

<b>Module : Principles of Inference - PI</b>		
<b>Lecture Title</b>	<b>Lecturer</b>	<b>SWS</b>

The following is to be confirmed by the applicant:

I hereby confirm that I have not failed the Masters Examination or a comparable examination in the major of Computer Science at a university or an equivalent institute for higher learning and I am not currently involved in an examination process in such a major.

\_\_\_\_\_ Date \_\_\_\_\_ Applicant Signature

**Service Center for International Students (SCIS):** *To be filled out by the SCIS*

The SCIS confirms the fulfillment of the set requirements according to the respective Examination Regulations for the international major Computational Logic and the submission of documents according to the regulations. The current matriculation certificate was presented to the SCIS.

\_\_\_\_\_ Date \_\_\_\_\_ Stamp \_\_\_\_\_ SCIS

**Examiner:**

During oral examinations, a protocol is to be taken. In particular the protocol should make clear the reason for the grade allocation. Immediately following the oral examination, the candidate is to be informed of the result. The mark of the module is the mark obtained in the oral examination.

**Examination Certificate for the advanced modules:**

<b>Type of Examination</b>	<b>Date</b>	<b>Examiner`s Signature and Stamp</b>	<b>overall grade</b>
First Examination			
1 <sup>st</sup> Reexamination			

This form is to be handed to the student after examination.