Technische Universität Dresden / Faculty of Computer Science

## Advanced Module: Principles of Inference – PI (12 cr / 8 SWS)

**Name:** ......................................................................

Student ID ☐☐☐☐☐☐☐

Year of first
enrollment: ......................................................................

*Course:* ☐ *International MSc Program in Computational Logic /* ☐ *European Master's Program in Computational Logic*

| Lecture Title | SWS |
|---|---|
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I hereby confirm that I did not fail the master's examination or a comparable examination in the major of Computer Science at an university or an equivalent institute of higher education. Currently, I am not involved in any examination process in such a major. In addition, I confirm that I did not assign the courses mentioned above to other modules.

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Date

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Signature (applicant)

## Examination Office:

The Examination Office confirms the correct assignment of the courses to this module according to the web page of the faculty. The current matriculation certificate was presented.

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Date

Stamp

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Signature (Examination Office)

## Examiner:

During oral examinations, a protocol has to be prepared and submitted to the Examination Office. The module score is equal to the grade earned in the final oral examination

| Date | Examiner`s Signature and Stamp | Module grade |
|---|---|---|
| First Examination: |  |  |

| | | |
|---|---|---|
| 1. Retake: | | |
| 2. Retake: | | |

*This form is to be handed out to the student after examination to be kept carefully.*