



**Request for Verification of Specific Knowledge for Master Program Informatik  
(Computer Science)**

According to aptitude assessment regulations of 14.03.2018

Name:	First Name:
Matrikel-No <sup>1</sup> :	Date of birth <sup>2</sup> :
E-mail address:	Target start of studies:

1. Have you already requested Verification of Specific Knowledge for Master Program Informatik (Computer Science)?

Yes – Date of first request:  
– Reference number (if available):

No

2. Did you receive a degree (e.g. Bachelor) in Informatik (Computer Science)?

Yes<sup>3</sup>

No, I have achieved at least 80% of credits needed to complete the degree<sup>4</sup>

2.1 Are you currently enrolled in TU Dresden?

Yes, I apply for a Parallelstudium<sup>5</sup>

No, I apply for a Nebenhörerschaft<sup>6</sup>

<sup>1</sup> Applicants who are already studying at TU Dresden.

<sup>2</sup> Applicants **not** studying at TU Dresden.

<sup>3</sup> The degree certificate needs to be enclosed with the application documents.

<sup>4</sup> A confirmation from the university about reaching at least 80% of the necessary points needs to be attached.

<sup>5</sup> A filled out application of Parallelstudium needs to be attached.

<sup>6</sup> A filled out application of Nebenhörerschaft needs to be attached.

3. Did you receive at least 25 credits with respect to contents in non-overlapping courses in Mathematics?
- Yes (please complete Appendix 1)  No
4. Did you receive at least 12 credits with respect to contents in non-overlapping courses in Theoretical Computer Science and Artificial Intelligence?
- Yes (please complete Appendix 2)  No
5. Did you receive at least 12 credits with respect to contents in non-overlapping courses in Computer Engineering?
- Yes (please complete Appendix 3)  No
6. Did you receive at least 35 credits with respect to contents in non-overlapping courses in Practical Computer Science?
- Yes (please complete Appendix 4)  No
7. Were out of these at least 18 credits with respect to contents in non-overlapping courses in Programming/Software Engineering?
- Yes (please identify in Appendix 4)  No
8. Do you have sufficient knowledge on at least level B2 according to Common European Framework of Reference of Languages?
- Yes<sup>1</sup>  No
9. Are the descriptions of the modules/courses available online?
- Yes<sup>2,3</sup>  No<sup>3</sup>

I declare the correctness of all information truthfully by my signature. For information according to No 2-9 additional proof is to be provided.

\_\_\_\_\_

Place, Date

\_\_\_\_\_

Signature

<sup>1</sup> Proof of sufficient English skills of level B2 (or higher) needs to be attached

<sup>2</sup> Please send an e-mail with your first name, last name and date of birth with either a link to or the documents itself to [katrin.borcea@tu-dresden.de](mailto:katrin.borcea@tu-dresden.de)

<sup>3</sup> The **module descriptions** need to be provided either in German or English

Appendix 1

Following course achievements (in total at least 25 credits with respect to contents in non-overlapping courses) have been awarded to me in the area of Mathematics:

Course Description	Teaching hours	Credits	Grade	Number in certificate

Please list all credits you have been awarded in this area.

Appendix 2

Following course achievements (in total at least 12 credits with respect to contents in non-overlapping courses ) have been awarded to me in the area of Theoretical Computer Science and Artificial Intelligence:

Course Description	Teaching hours	Credits	Grade	Number in certificate

Please list all credits you have been awarded in this area.

Appendix 3

Following course achievements (in total at least 12 credits with respect to contents in non-overlapping courses) have been awarded to me in the area of Computer Engineering:

Course Description	Teaching hours	Credits	Grade	Number in certificate

Please list all credits you have been awarded in this area.

Appendix 4

Following course achievements (in total at least 35 credits with respect to contents in non-overlapping courses) have been awarded to me in the area of Practical Computer Science:

Course Description	Teaching hours	Credits	Grade	Number in certificate

Please list all credits you have been awarded in this area and mark among them **at least** 18 credits in non-overlapping courses related to Programming/Software Engineering.