TUHH
Technische
Universität
Hamburg

Application for admission to a doctoral degree / preliminary application for admission to a doctoral degree
TUHH, Promo, Am Schwarzenberg-Campus 3 (E), 21073 Hamburg

Candidate details: □ m □ f □ v

Surname, first name: _____

Date and place of birth: _____

e-mail: _____

Acad. degree/university/overall grade: _____
(e.g. M.Sc., TUHH, very good)

In accordance with the applicable doctoral regulations of TUHH, I hereby apply for admission to a doctoral degree.
The provisional doctoral thesis topic is (please write clearly in BLOCK CAPITALS):

_____

_____

I declare that I have not applied for or undergone any other doctoral examination process and that I have taken note of the guidelines for ensuring good scientific practice and dealing with scientific misconduct at TUHH.

_____ _____
Place, date **Candidate's signature**

Confirmation of support

I hereby confirm that I will supervise the doctoral degree.

Supervision is O internal (at least 50% of regular working time spent at TUHH) O external

_____ _____
Place, date **Supervisor's stamp and signature**

!! ATTENTION !!!

Please register as an applicant online via our doctoral candidate management (- Technische Universität Hamburg (tuhh.de)) submit the doctoral application there and upload this application and attachments. If you already have an account in "Tune", please use it. Further explanations can be found under Notes and forms "Notes on admission" (TUHH: Applications and Instructions).
The following attachments must be uploaded to the doctoral application:
- Diploma or Master's certificate (if obtained abroad, see below)
- Diploma or Master's certificate (if obtained abroad, see below)
- Current curriculum vitae with no gaps

For degrees obtained abroad, please **additionally** include all degree certificates (diploma / Master's and Bachelor's), with an overview of the subjects and grades received in the original language alongside a translation into German or English, and a grade calculation for the Master's qualification in accordance with the Bavarian formula (for details about the formula, see the homepage).