

APPLICATION

for admission to the **Master's examination**

Mobile Robotics (M.Sc.)

Examination Board
Faculty of Agricultural, Nutritional and Engineering
Sciences
Exam office for the Master's program
Geodetic Engineering
Nußallee 17
D-53115 Bonn



Matriculation number: _____

Surname, First name: _____

Born on _____ in _____

Current residence: _____

I hereby apply for admission to the Master's examination in accordance with the examination regulations for the Master's program **Mobile Robotics** of the University of Bonn in the current valid version.

Attached to this application form are the following documents:

- Declaration on the application for admission to the Master's examination,
- Proof of a first academic degree in *Geodesy* or related topics (e.g. Bachelor degree certificate, bring in copies and originals of the requisite documents for verification) and
- Curriculum vitae (signed) with **current photo** please via Email to morob@uni-bonn.de.

PLEASE BRING THE DOCUMENTS TO THE PROGRAM MANAGER
(Nußallee 17 – 1. Floor – Room 1.005 – Ines Barczewski).

date

signature

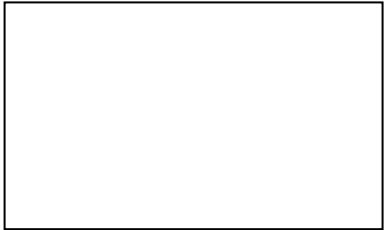
Note from the examination board: _____

Declaration on the APPLICATION

for admission to the **Master's examination**

Mobile Robotics (M.Sc.)

Examination Board
Faculty of Agricultural, Nutritional and Engineering
Sciences
Exam office for the Master's program
Mobile Robotics
Nußallee 17
D-53115 Bonn



Matriculation number: _____

Surname, First name: _____

Born on _____ in _____

In accordance with the examination regulations for the Master's program **Mobile Robotics** of the University of Bonn in the current valid version I hereby declare that I have not yet failed to pass an examination or the Master's examination in this course of study or in a related course of study or at the same time be in another examination procedure for such a course of studies.

Furthermore, I do — not — agree that candidates who wish to undergo a similar oral examination at a later examination date may be present at my oral examinations.

date

signature