

A n n o u n c e m e n t

MSc GE **Examination regulations - versions 20172/20202**

Subject: [Deadlines winter term 2022/23 \(20222\)](#)
[exam organisation](#)

Dear students of the
Master's programme 'Geodetic Engineering',

General deadlines (exam registration and deregistration)

For the examinations

1st term (regular)

General mandatory modules

- Coordinate Systems (753900109)
- Global Navigation Satellite Systems (753900209)
- Statistics and Adjustment Theory (753900309)
- Geoinformation Systems (753900409)
- Geodetic Earth Observation (753900509)
- Profile Fundamentals (753900609)

Profile-related mandatory modules (major/minor profiles)

- Sensors and State Estimation (753910109)
- Satellite Geodesy and Earth System (753920109)
- Urban Development (753930109)

2nd term (repetitive)

Profile-related mandatory modules (major profiles)

- Advanced Techniques for Mobile Sensing and Robotics (753910209)
- Advanced Data Analysis (753920209)
- Spatial Decision Support Systems (753930209)

3rd term (regular)

Profile-related mandatory project-modules (major profiles)

- Project Mobile Sensing and Robotics - Part II (PE1) (753910402)
- Project Mobile Sensing and Robotics - Part II (PE2) (753910403)
- Project Geodetic Earth System Science and Data Analysis - Part II (PE1) (753920402)
- Project Geodetic Earth System Science and Data Analysis - Part II (PE2) (753920403)
- Project Geoinformation and Spatial Development - Part II (PE1) (753930402)
- Project Geoinformation and Spatial Development - Part II (PE2) (753930403)

Compulsory elective modules (major/minor profiles)

- Modern C++ for Computer Vision (753913019)
- Application and Evaluation of Kinematic Mobile-Sensor-Systems (753915029)
- Techniques for Self-Driving Cars (753916029)
- Monitoring Water and Cryospheric Change from Space (Ice Sheet Signals) (PE1) (753925022)
- Monitoring Water and Cryospheric Change from Space (Monitoring Water from Space) (PE2) (753925023)
- Stochastic Processes (PE1) (753926022)
- Stochastic Processes (Collocation and Applications) (PE2) (753926023)
- Advanced Methods in Satellite Geodesy (753927029)
- Rural Development (PE1) (753935012)
- Rural Development (PE2) (753935013)
- Advanced Algorithms for Geo-Information Systems (753936019)
- Geo-Information Management in Interdisciplinary Research (753936029)

in the Master's programme “Geodetic Engineering” the following deadlines are set

- **Begin of exam registration: 12.12.2022**
- **End of exam registration: 16.01.2023**

Registrations must be done via [basis](#).

An **exam withdrawal** without stating any reason should always be done via [basis](#) at the latest one week before the (respective first) examination date.

If **further examinations** (e.g. 2nd term (repetitive), compulsory elective modules) have to be taken, please inform the examination office immediately.

For the examinations of **external modules** (compulsory elective selection), please refer to the special announcements of the offering study program.

Thesis organisation

The regulations for the issue of a master's thesis are announced separately.

Covid-19-Pandemic

Please regularly follow the current CV-19-information under the link:

- <https://www.uni-bonn.de/en/university/coronavirus-information/information-for-students>

General Notice

After completing a registration or deregistration, please check the steps taken in your overview "**Info on exams**".

The **printed overview** serves as the basis for your **proof** in the event of a dispute.

If you have any questions, please contact the exam office "Geodetic Engineering" (email contact by pruefungengeodaesie@uni-bonn.de).

With kind regards,

sig. *B. Binnenbruck*

Office for the "Geodetic"
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