

Geschwister-Scholl-Straße 24D, D-70174 Stuttgart Postfach 10 60 37, D-70049 Stuttgart Telefon ++49 (0)711 685 84043 Telefax ++49 (0)711 685 84044

Stuttgart, November 15<sup>th</sup> 2019

Dr. M. Metzner Course Director

Tel.: ++49 (0)711 685 84043 Fax.: ++49 (0)711 685 84044

email: geoengine@geoengine.uni-stuttgart.de

# **Announcement Examination Spring 2020**

### Module 1 "Advanced Mathematics"

Date: Friday, February 28, 2020 Time: 11:00 - 13:00h, 120 min

Type: Written exam

Room: Seminar room M 24.01, Geschwister-Scholl-Str. 24D

Remark: Open book, use of non-programmable and non-wireless-

networking pocket calculators allowed.

### mandatory for 1st semester students

For the examination only students are admitted, who have graded all exercises / preliminary tests and got registered at the examination office.

If you have questions, please contact your tutor or lecturer beforehand.

Antoni Module Coordinator



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# **Announcement Examination Spring 2020**

# Module 11 "Computer Vision and Pattern Recognition"

Computer Vision, Pattern Recognition

Date: tbd Time: tbd

Type: Oral exam

Room: Time schedule and location will be fixed later by

announcement at the ifp

Remark: Closed book, use of non-programmable and non-wireless-

networking pocket calculators allowed

mandatory for 3rd semester students and students, who failed or did not attend previously

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Sörgel Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 10 "Navigation"

Satellite Navigation, Integrated Positioning and Navigation

Date: Tuesday, March 17, 2020 and

Wednesday, March 18, 2020

Time: tbd

Type: Oral exam

Room: Time schedule and location will be fixed later by

announcement at the INS

Remark: Closed book, use of non-programmable and non-wireless-

networking pocket calculators allowed

mandatory for 3rd semester students and students, who failed or did not attend previously

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Hobiger, Becker Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 10 "Navigation"

Satellite Navigation, Integrated Positioning and Navigation

Date: Monday, March 16, 2020

Time: 11:00 - 12:30h, 90 min

Type: Written exam

Room: Seminar room M 2.41, Breitscheidstr. 2

Remark: Closed book, use of non-programmable and non-wireless-

networking pocket calculators allowed

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Hobiger, Becker Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 9 "Satellite Geodesy"

Foundations of Satellite Geodesy, Satellite Geodesy Observation Techniques

Date: Monday, March 9, 2020 Time: 11:00 - 13:00h, 120 min

Type: Written exam

Room: Seminar room M 24.01, Geschwister-Scholl-Str. 24D

Remark: Open book, use of non-programmable and non-wireless-

networking pocket calculators allowed

mandatory for 3rd semester students and students, who failed or did not attend previously

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Sneeuw Module Coordinator



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# **Announcement Examination Spring 2020**

# Module 8 "Multisensor Integration in Geodesy and Transport"

Terrestrial Multisensor Systems, Transport Telematics

Date: Monday, March 2, 2020 Time: 11:00 - 13:00h, 120 min

Type: Written exam

Room: Seminar room M 24.01, Geschwister-Scholl-Str. 24D

Remark: Closed book, use of non-programmable and non-wireless-

networking pocket calculators allowed

mandatory for 3rd semester students and students, who failed or did not attend previously

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Lerke, Metzner Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 6 "Representation of Geodata"

Geoinformatics, Thematic Cartography

Date: Monday, February 17, 2020

Time: 11:00 - 13:00h, 120 min

Type: Written exam

Room: Seminar room M 24.01, Geschwister-Scholl-Str. 24D

Remark: Closed book.

mandatory for students, who failed or did not attend previously

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Walter Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 5 "Remote Data Acquisition"

Airborne Data Acquisition, Remote Sensing

Date: Monday, March 23, 2020

Time: 11:00 - 13:00h, 120 min

Type: Written exam

Room: Seminar room M 24.01, Geschwister-Scholl-Str. 24D

Remark: Closed book, use of non-programmable and non-wireless-

networking pocket calculators allowed

mandatory for students, who failed or did not attend previously

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Sörgel Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 4 "Geodesy"

Map Projections and Geodetic Coordinate Systems, Physical Geodesy

Date: Monday, February 10, 2020

Time: 11:00 - 13:00h, 120 min

Type: Written exam

Room: Seminar room M 24.01, Geschwister-Scholl-Str. 24D

Remark: Closed book, use of non-programmable and non-wireless-

networking pocket calculators allowed

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Sneeuw Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 3 "Engineering Geodesy"

Monitoring, Kinematic Measurement Systems

Date: Friday, February 21, 2020

Time: 11:00 - 13:00h, 120 min

Type: Written exam

Room: Seminar room M 24.01, Geschwister-Scholl-Str. 24D

Remark: Closed book, use of non-programmable and non-wireless-

networking pocket calculators allowed

mandatory for students, who failed or did not attend previously

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Schwieger Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 2 "Geomatics Methodology Part 3"

**Dynamic System Estimation** 

Date: Friday, March 6, 2020 Time: 11:00 - 12:00h, 60 min

Type: Written exam

Room: Seminar room M 2.41, Breitscheidstr. 2

Remark: Closed book, use of non-programmable and non-wireless-

networking pocket calculators allowed.

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Hobiger Module Coordinator



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# **Announcement Examination Spring 2020**

### Module 2 "Geomatics Methodology Part 1 & 2"

Statistical Inference and Signal Processing

Date: Friday, March 20, 2020

Time: 11:00 - 13:00h, 120 min

Type: Written exam

Room: Seminar room M 24.01, Geschwister-Scholl-Str. 24D

Remark: Closed book, use of non-programmable and non-wireless-

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Tourian

Module Coordinator