

Welcome Day for Master Students Faculty of Mathematics and Computer Science University of Göttingen

Sophie Pätzold, Pratham Shrivastava

Welcome Day

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- Free selection of courses from course catalogue
- Erasmus: At least 51 % of ECTS at our faculty
- classes for Master students are held in English (by default)
- different types of classes
 - lecture ("Vorlesung"): once or twice a week held by a professor
 - exercise session ("Übung"): In addition to lecture, presentation of exercises in smaller groups, solving problems, discussion/ explanation of lecture
 - seminar ("Seminar"): once a week, every student gives a talk for one session
 - practical course ("Praktikum"; for computer science students): Working on a project with a group on your own time during the semester and giving a presentation about the project at the end of the semester

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Regulations of the examination

- lectures: one exam (oral or written) at the end of the semester/ during the vacation
- examination method differs from lecture to lecture and will be clarified in the first week
- if there are exercises, 50% of the points are a prerequisite for admission to the exam
- seminars: credit points and grade are given for the talk
 - proseminars, seminars, oberseminars
- registration for exams/seminars/exercises via FlexNow is **mandatory**
 - registration deadline for exercises very early in the semester (Nov. 15/ May 15, but depends on the lecture)

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Online Tools

- EXA: list of classes provided at the entire university and information about them (introduced in 2023, some improvements are still being done)
- StudIP: upload of exercises, notes, etc. for classes you registered for, most frequently used tool during the semester
- FlexNow: registration for exams, seminars, exercise sessions, overview over grades, issuing your academic record
- ECampus: unifies all of those, further tools: email-account, booking of rooms in the LSG, administration
- **Göttingen International** gives introduction videos on how to use these online tools

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EXA

ECampus Either "Vorlesungsverzeichnis" or "Veranstaltungen suchen" s. next slide (do not forget to choose winter semester 2024/2025 for searching)

Vorlesungsverzeichnis	Veranstaltungen suchen
Personen suchen	Räume suchen
Hochschulstruktur anzeigen	Neues/Anleitungen/Hilfe zu HISinOne EXA

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EXA

- EXA helps to find courses that will be held in the semester
- Vorlesungsverzeichnis: displays all courses from all faculties for the current semester. There you can look up information about a particular course (e.g. dates, room etc.)
- Veranstaltungen suchen: here you can search for a particular course (if you already know the exact name or number)

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- Compulsory modules should not be done in the last semester
- For some (consecutive) courses, preliminary work has to be done beforehand

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Module catalogue

Module catalogue gives overview of criteria in order to complete M.Sc.

- Applied Computer Science: open **Module catalogue**, then under Applied Computer Science MSc: English module catalogue Applied Computer Science M.Sc. (non-official English translation of the module directory ("Modulverzeichnis"))
- Applied Data Science: open this **website**, then under Applied Data Science MSc: Modulverzeichnis (Englische Übersetzung, nicht amtlich). This is a non-official English translation of the module directory ("Modulverzeichnis")
- Mathematics: on this **website**, choose the last version under "Modulverzeichnis zu der Prüfungs- und Studienordnung" (currently it is Version AM II 01/13.02.2024 , German only)

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StudIP

- <https://studip.uni-goettingen.de>
- after selection of courses registration via StudIP
- Please register in "Forum für Studierende der Mathematik und Informatik" to receive important information!

GEORG-AUGUST-UNIVERSITÄT GÖTTINGEN

Mensa

Deutsch

What are you looking for?

Start

STUD.IP

Start page

Jump marks

- Announcements
- My current dates
- FAQ
- Questionnaire
- My timetable
- Notice board
- Quicklinks

Actions

- Restore default

Announcements

- Keine Lust mehr auf uninspirierte Online-Lehre? Mit Deinem Feedback die Zukunft der Lehre neu gestalten! Christian Flegner, Systemadmin | 02.03.2022 | 181
- Hinweise auf externe Umfragen für wissenschaftliche oder gemeinnützige Zwecke Christian Flegner, Systemadmin | 29.05.2020 | 216256
- Aktuelle Stellenausschreibungen im Februar Christian Flegner, Systemadmin | 01.08.2016 | 1702035
- Besondere Veranstaltungshinweise / Programme Admin Stud.IP | 24.05.2017 | 810906

My current dates

- Today, 11:00 - 13:00, Maß- und Wahrscheinlichkeitstheorie Room: Raum ZHG102: ZHG102, Gebäude ZHG: Pl. d. Göttinger Sieben 5 (ZHG)

Quicklinks

- My courses Add a course / Create study group
- Messages Mail inbox / Sent
- Community Who is online? / My contacts / Study groups / High score list
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- There can be special admission settings to enrol in some courses (maximum number of participants, only allowed to enrol in one exercise session per module, etc.)

Seminar: Seminar Optimal Transport - Details

Actions

- Print
- Go to course**
- Reserve only in the timetable

Share

- Copy link to this course

i Course under special admission. Please read the note.

General information

Course name	Seminar: Seminar Optimal Transport
Course number	503284
Semester	SoSe 2022
Current number of participants	0
expected number of participants	10
Home institute	Institut für Informatik
Courses type	Seminar in category Teaching
Next date	Wed., 20.04.2022 14:00 - 16:00
Veranstaltungsformat	Online, Wahlanteile in Präsenz
Semesterwochenstunden	2
ECTS points	5

Lecturers

Prof. Dr. Bernhard Schmitzer

Course location / Course dates

n.a. Wednesday: 14:00 - 16:00, weekly(12x)

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FlexNow

- <https://flexnow2.uni-goettingen.de>
- Check EXA for the deadline for registration for exams (usually 7 days beforehand for written exams)
- Cancellation of registration for written exams can happen 24 hours before the exam date
- Oral exams can have other deadlines

The screenshot shows the FlexNow portal for a student at Georg-August-Universität Göttingen. The user is logged in as 'Teststudentin Informatika Mathematikus' (Matrikelnr.: 31415). The interface includes a navigation menu on the left with options like 'Register for exams/cancel registration', 'Summary of achievements', 'Exam results', 'Upload papers and theses', 'Study Abroad', 'Statistics Portal', 'Forms', 'Settings', and 'Logout'. The main content area displays 'News from 24.02.2022' regarding ZESS courses, 'Latest results' (no new results), and 'Subscribed exams' for the module 'B. Mat.0022: Analytische Geometrie und Lineare Algebra II'. A specific exam entry is shown with details: 'Exam: B. Mat.0022.Mp: Analytische Geometrie und Lineare Algebra II', 'SoSe21 - LV-Nr: 501021, JOTZ LEAN - Datum: 15.10.2021, 10:00 - 13:00, Raum: Max - Analytische Geometrie und Lineare Algebra II', 'date of examination: 15.10.2021', and 'deregistration possible in the following period: 19.04.2021, 00:00 o'clock - 14.10.2021, 10:00 o'clock'.

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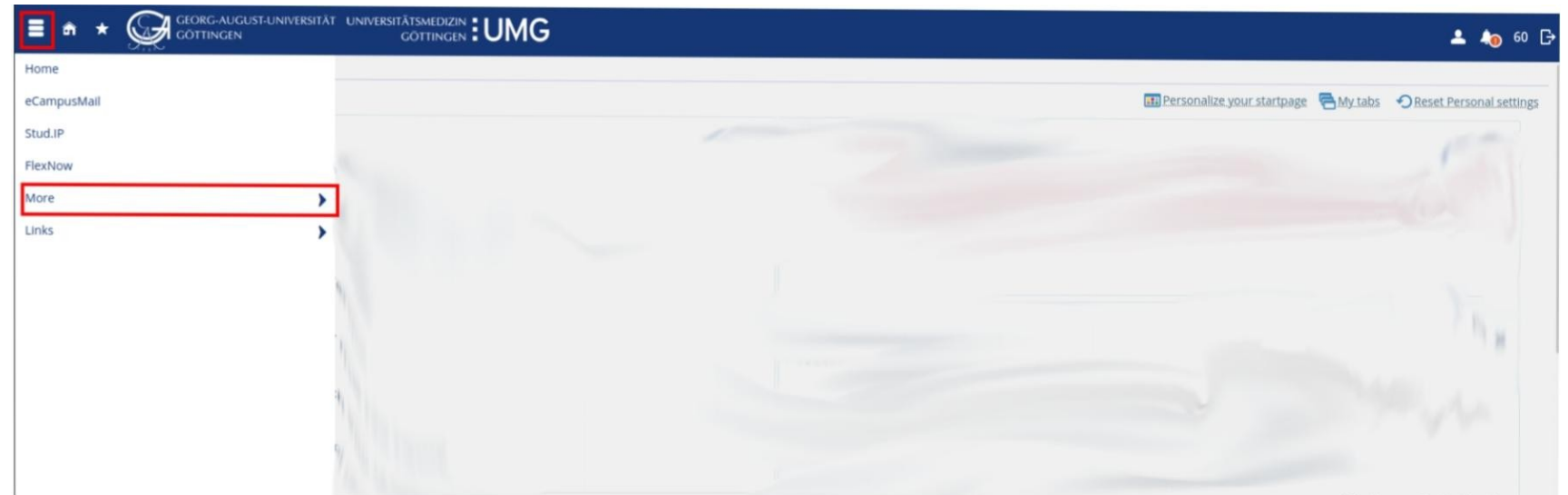
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ECampus

- www.ecampus.uni-goettingen.de
- login with student data (typically `firstname.lastname` or `initialoffirstname.lastname` and password)
- Self-Service



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ECampus



The screenshot shows the ECampus website interface. At the top, there is a dark blue header with the university logo and name: "GEORG-AUGUST-UNIVERSITÄT GÖTTINGEN" and "UNIVERSITÄTSMEDIZIN GÖTTINGEN :UMG". Below the header, a breadcrumb trail reads "You are here: Home > More > Self-Service". A navigation bar contains four buttons: "Student status", "Contact data", "Bank account and mandate", and "Requested Reports / Reports" (which is highlighted in dark blue). The main content area is titled "Reports" and lists various document types under the heading "Bescheinigungen:". Each item is a PDF link with a small PDF icon and the document title in German and English.

you are here: [Home](#) > [More](#) > [Self-Service](#)

[Student status](#) [Contact data](#) [Bank account and mandate](#) [Requested Reports / Reports](#)

Reports

Bescheinigungen:

- [PDF](#) [BAföG-Bescheinigung \(Deutsch\) / Certificate for § 9 BAföG \(German\). \[PDF\]](#)
- [PDF](#) [BAföG-Bescheinigung \(Englisch\) / Certificate for § 9 BAföG \(English\). \[PDF\]](#)
- [PDF](#) [Beitragsquittung \(Deutsch\) / Payment receipt \(German\). \[PDF\]](#)
- [PDF](#) [Beitragsquittung \(Englisch\) / Payment receipt \(English\). \[PDF\]](#)
- [PDF](#) [Exmatrikulationsbescheinigung \(Deutsch\) / Certificate of exmatriculation \(German\). \[PDF\]](#)
- [PDF](#) [Exmatrikulationsbescheinigung \(Englisch\) / Certificate of exmatriculation \(English\). \[PDF\]](#)
- [PDF](#) [Immatrikulationsbescheinigung \(Deutsch\) / Certificate of enrolment \(German\). \[PDF\]](#)
- [PDF](#) [Immatrikulationsbescheinigung \(Englisch\) / Certificate of enrolment \(English\). \[PDF\]](#)
- [PDF](#) [Rentenbescheinigung \(Deutsch\) / Pension certificate \(German\). \[PDF\]](#)
- [PDF](#) [Rentenbescheinigung \(Englisch\) / Pension certificate \(English\). \[PDF\]](#)
- [PDF](#) [Studienzeitbescheinigung \(Deutsch\) / Confirmation of periods of study \(German\). \[PDF\]](#)
- [PDF](#) [Studienzeitbescheinigung \(Englisch\) / Confirmation of periods of study \(English\). \[PDF\]](#)

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ECampus

- Re-registration(!) is possible usually about 2-3 months before the start of semester
- It is necessary if you plan to continue the studies next semester. Re-registration is possible after paying semester fees



The screenshot shows the ECampus portal for Georg-August-Universität Göttingen (UMG). The page is titled "Student status" and includes a navigation bar with "Contact data", "Bank account and mandate", and "Requested Reports / Reports". The main content area is titled "Course of studies" and features a "Help" icon. A red box highlights the "Actions" section, which contains a "Start re-registration" button. Below this, the "Information" section provides details about registration blocks and required documents. The "Personal Data" section is also visible at the bottom.

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Contact for Support (Mathematics)

You can find more details [here](#)

- Hartje Kriete ("Studienreferent"), Study Officer Mathematics
E-mail: st@math.uni-goettingen.de
- Denise Krempasky ("Studienberatung"), Study advisor Mathematics
E-mail: st@math.uni-goettingen.de

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Contact for Support (Applied Computer Science)

You can find more details [here](#)

- Anne Pinkepank ("Studienberatung") M. Sc. + B.Sc. Study advisor
Computer Science
E-mail: studienberatung@informatik.uni-goettingen.de

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Contact for Support (Applied Data Science)

You can find more details [here](#)

- Anna Platte ("Studienberatung") M.Sc. study advisor Applied Data Science
E-mail: studienberatung@informatik.uni-goettingen.de
- Anne Pinkepank ("Studienberatung") B.Sc. Study advisor Applied Data Science
E-mail: studienberatung@informatik.uni-goettingen.de

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- **“Prüfungsamt”** for our faculty
 - go to with problems/questions concerning exam registrations
 - Salomea Gunia
E-mail: salomea.gunia@zvw.uni-goettingen.de
Tel: +49 (0)551 39 25761
 - More details [here](#)

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Other contacts for support

- Student representative (**FSR**),
fsr@math-cs.uni-goettingen.de
 - Viktoriya Pak, viktoriya.pak@stud.uni-goettingen.de
- ISC - International Students Council Uni Göttingen
isc@uni-goettingen.de or **here**
- General Student Council (AStA),
sekretariat@asta.uni-goettingen.de
 - AStA also offers consulting services for finances, living, etc., **Link Consulting**

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- German as a second language (**Lektorat DaF**)
 - German courses available each semester at all levels
 - register via Stud.IP as soon as possible, module is called "Deutschkurs"
 - If you already have some knowledge of the German language and would like to continue learning it in one of the courses, you first need to take a test for defining your level
- ZESS
 - Zentrale Einrichtung für Sprachen und Schlüsselqualifikationen (languages, key competencies)
 - languages: Italian, Spanish, Portuguese, Japanese, Russian, French, Swedish
 - key competencies: leadership skills, media literacy, diversity skills, etc.

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How to enjoy Göttingen

- **Deutschlandticket**: free use of any regional trains and busses throughout Germany
- **Culture Ticket**: free/reduced entrance to theaters, clubs, exhibitions, concerts
- **Hochschulsport**: university's sports center (cheap membership) with gym, swimming pool, team sports, courses, soccer league
- **Unikino**: university's cinema, movies partly in original version, 2-3 times a week
- At our faculty
 - Christmas lecture, game nights, regular's table... ; announcements at door of Übungssaal, CS building or **website of FSR**

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- [Link](#) to find the Trains you are allowed to take

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Eduroam

- Download configuration wizard (CAT tool) for ALL your devices
- Follow the instructions of the tool
- Your login is your student email address (e.g. max.mustermann@stud.uni-goettingen.de)
- Your password is your student account password

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There is the central university library (**SUB**) on the central campus which has 8 different sub-libraries in Göttingen. Moreover, almost each institute (e.g. Mathematics Institute, Institute for Applied Mathematics, Computer Science Institute) also have their own smaller libraries.

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- Here you can search for the book title you are interested in.
- The book symbol means that it is only available as a physical copy (you can reserve the book, transport it to the facility of your choice etc.).
- The symbol with 1s and 0s means that it is available in digital format and can be downloaded (only within Eduroam network possible or use **VPN**)

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The screenshot shows the library search interface for the University of Göttingen. The search term 'probability theory' has been entered, and the results are sorted by 'year of publication'. The page displays a list of 20 search results, with the first 10 visible. The results include titles such as 'Geostatistics Toronto 2021 : Quantitative Geology and Geostatistics' and 'Comparing experiments for modelling farm risk management decisions with a focus on extreme weather losses'. The interface includes navigation options like 'search history', 'shortlist', and 'title data'. The page number '11 - 20 of 3788' is shown at the bottom right.

Search Results

search [and] [ALL] all words

sort by year of publication

approximate search

search probability theory

-- All libraries --

search history shortlist title data

Save
Analyse Set
Logout

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11. [Geostatistics Toronto 2021 : Quantitative Geology and Geostatistics](#)
/ Avalos Sotomayor, Sebastian Alejandro. - Cham : Springer Nature, 2023

12. [Comparing experiments for modelling farm risk management decisions with a focus on extreme weather losses](#)
/ Duden, Christoph *1989-*. - Göttingen : Department für Agrarökonomie und Rurale Entwicklung, Universität Göttingen, 2023

13. [Statistical methods for data analysis : with applications in particle physics](#)
/ Lista, Luca *1969-*. - Third edition. - Cham, Switzerland : Springer, [2023]

14. [Modern Cryptography Volume 2 : A Classical Introduction to Informational and Mathematical Principle](#)
/ Zheng, Zhiyong. - Singapore : Springer Nature Singapore, 2023

15. [An introduction to the study of the stochastic properties of dynamical systems](#)
/ Pène, Françoise. - Paris : Société mathématique de France, 2022

16. [Stability Problems for Stochastic Models: Theory and Applications II](#)
/ Zeifman, Alexander. - Basel : MDPI - Multidisciplinary Digital Publishing Institute, 2022

17. [Regularized System Identification : Learning Dynamic Models from Data](#)
/ Pilonetto, Gianluigi. - Cham : Springer Nature, 2022

18. [Stationary processes and discrete parameter Markov processes](#)
/ Bhattacharya, Rabindra N. *1937-*. - Cham, Switzerland : Springer, [2022]

19. [Measure theory, probability, and stochastic processes](#)
/ Le Gall, Jean-François *1959-*. - Cham, Switzerland : Springer, [2022]

20. [On quasi-infinitely divisible distributions](#)
/ Kutlu, Merve *1997-*. - Ulm, 2022

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go to

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Lent or not available?
Book acquisition programme for students

Figure: Library search page

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How To Enjoy Göttingen

Deutschlandticket

Good To Know

Wi-Fi
Libraries
Printing balance

Libraries

- The books are automatically lent for 4 weeks with a possibility of extending the period. That can be done online
- For extending you should login in **library account**. Your login is your library number (is on the back of your student card, the password is given to you during enrolment process. You can and should change it later)
- In case of a late return you must pay a fine

Welcome Day

Sophie Pätzold, Pratham Shrivastava

General Structure

Online Tools

EXA
StudIP
FlexNow
ECampus
ECampus
ECampus
Contact, Support
Mathematics
Computer Science
Data Science
Examination authority
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- Each student has a so-called printing balance for printing, scanning etc. It is about 5 Euro for one semester. This money can be used for printing only and is taken back at the end of each semester. In case if you would need more than 5 Euro per semester, you can load your own money to the printing balance.

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All important contacts and links are given again on the handout PDF

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Thank you for your attention!