

University of Stuttgart Institut für maschinelle Sprachverarbeitung

> IMS Student Meeting // Studierendenversammlung

November 30, 2022

Stefanie Anstein, Sebastian Padó

Welcome to all new students!

- 17 new BSc students (total 53)
- 36 new MSc students (total 152)
 - As usual, for the MSc, we accepted computational linguists, linguists, computer scientists (and some others)
- We believe in computational linguistics as an interdisciplinary field that profits from diversity
 - Different fields, international student body, gender balance
 - Everybody needs to get out of their comfort zone

What's going on at IMS

- Research side
 - We have a independent research group (IRIS): Agnieszka Faleńska will be working on bias
 - IMS is writing a proposal for a collaborative research center (biggest German funding scheme)
 - On-site review in early February: fingers crossed!
- Study side
 - MSV can now be studied as a minor subject
 - We are working on various (small) revisions to the study program
 - Example: reducing "general" math in BSc in favor of CL-specific math (neural models..)

Announcements and reminders

- Some of the tuition fees of international students have found their way back to IMS. We have:
 - bought some laptops on loan for theses and presentations contact trouble@ims or <u>fscl@ims</u>
 - established the International Service Point F05 for international students (see below; stay tuned) https://www.f05.uni-stuttgart.de/en/faculty/international-students/
- Please make sure that mail sent to your IMS email address reaches you. (Default forwarding to your st account.)

Announcements and reminders ctd.

- Resources with information:
 - ILIAS group "Studying @ IMS" (Repository Engineering MSV/CL Arbeitsgruppen)
 - Student writing
 - Job opportunities
 - Etc.
 - IMS teaching FAQ page:
 - https://www.ims.uni-stuttgart.de/en/teaching
- Studying on campus (if not at IMS):
 - CompSci working space, former campus.guest, universum etc.

Registration for exams

- In order to get credit for any course, you have to register for the corresponding module during the registration period
 - This semester: until December 8
 - Better safe than sorry: Can **deregister easily** until 1 week before exam date
- Registration of final theses is a multi-step process, see <u>https://www.ims.uni-stuttgart.de/en/teaching/theses/</u>

Course and module evaluations

- Please participate in evaluations
 - Course evaluations
 - · Carried out during semester, within courses
 - Module evaluations / study program evaluations
 - · Carried out after end of semester/exams (by email)
- Evaluations are helpful and important
 - Helpful: Enable us to improve things you are not happy with
 - Important: Evidence for assessments of institutes / study programs by university

Plagiarism

- Plagiarism is when you either copy somebody's work (text, figures, examples) without giving them credit
 - This includes close paraphrasing: We want to see your understanding
- Concerns theses and all types of courses
 - E.g., for problems sets ("Übungsblätter") and other types of submissions
 - Plagiarism can be copying or also working together when teams are not allowed
- As students, you are under an honor code not to plagiarize
 - Worst case: Plagiarism can lead to exmatriculation
- University document: https://www.student.unistuttgart.de/pruefungsorganisation/document/Leitfaden_Plagi atspraevention_Studierende.pdf

Code of conduct

- As of 2019, IMS has a code of conduct
 - Summary of rights and duties of IMS students and staff
 - Goal: A friendly and safe environment
 - Respect, tolerance, emergency contacts
 - Goal: Sustainable use of shared resources
 - Shared ground floor kitchen, computer pools, etc.
 - As an IMS student, you are bound (also protected) by the CoC
 - Dynamic document: contact students representatives for proposals

https://msv.stuvus.uni-stuttgart.de/en/code-of-conduct/

IMS GPU Servers

- There are now several student GPU servers at the institute:
 - strauss, kiwi, nandu, phoenix
- If you use a student GPU server, make sure to be mindful of other people wanting to use it too. In practice, this means:
 - Don't use up the capacity of several GPUs, so other people can also run models.
 - Specify in your program which GPU it should use.
 - With the command *nvidia-smi* you can see which GPUs have free capacity.
 - If you see someone using up all the GPUs, contact them politely or talk to the system administrators.

International Service Point F05

- Fakultät 5 (CS & EE) has an ,International Service Point'
- Service for prospective international students
 - Information on application, enrolment, etc.
- Service for enrolled international students
 - General support with questions about Uni Stuttgart, life in Germany, etc.
- Service for enrolled domestic students
 - Information on exchange programs

https://www.f05.uni-stuttgart.de/studium/internationalservice-point/

Exchange programs

- IMS has established ERASMUS partnerships with Amsterdam, Barcelona, Dublin, Malta
 - A nice opportunity to "get out"
- Requires organization: Think about this early (~1 year in advance)!
 - Erasmus Coordinator: Stefanie Anstein
 - See also IMS home page:

https://www.ims.uni-stuttgart.de/en/teaching/exchange/

Responsibilities and Points of Contact

- Studiengangsmanagerin / study program manager and Fachstudienberaterin / student advisor
 - Stefanie Anstein, studienberatung@ims
- Studiendekan / dean of student affairs
 - Sebastian Padó, pado@ims
- Prüfungsausschussvorsitzender / head of examinations board
 - Jonas Kuhn, jonas@ims
- Student representatives (Fachgruppe), fscl@ims
- University ombuds for students (=mediator)
 - Ursula Meiser, ursula.meiser@rektorat.uni-stuttgart.de

Thanks for your attention!

Questions? Feedback?

(Also possible anonymously via fscl@ims)