Universität Stuttgart

Institut für Maschinelle Sprachverarbeitung

Stefanie Anstein

MODULE REGISTRATION
BSc MSV & MSc CL

Most important for today :)

Be(come) aware of
- the **'degree program terminology'**
- and the **course-module mappings** for all your courses!

A. Catalogs vs. modules vs. courses

☐ 🟨 [976-2024] Computational Linguistics 📖
  ⊞ ▲ [100] Compulsory modules 📝 🕐 🖼
  ☐ ▲ [300] Elective Modules 📝 🕐 🖼
    ☐ ▲ [310] Computational Linguistics 📝 🕐 🖼
      ☐ ▲ [3101] Core Computational Linguistics 📝 🕐 🖼
        ⊞ M [13270] Parsing 📝 🕐 🖼
        ☐ M [35210] Topics in Computational Semantics 📝 🕐 🖼
          ⊞ 🅟 [35211] Topics in Computational Semantics 🕐 🖼
          ☐ 🅛🅥 [352101] Vorlesung / Seminar Topics in Computational Semantics 🕐

Lehrveranstaltungen im Studienjahr ◀ 2024/25 ▶

400000933 24W 2SSt SE Biases in Language Representations

400000934 24W 2SSt SE Dealing with Disagreements: Modeling Subjecti
in NLP

Catalogs vs. modules vs. courses

□ 🟨 [976-2024] Computational Linguistics 📖
  ⊞ ▲ [100] Compulsory modules 📝 🕐 🖼
  □ ▲ [300] Elective Modules 📝 🕐 🖼
    □ ▲ [310] Computational Linguistics 📝 🕐 🖼
      □ ▲ [3101] Core Computational Linguistics 📝 🕐 🖼
        ⊞ Ⓜ [13270] Parsing 📝 🕐 🖼
        □ Ⓜ [35210] Topics in Computational Semantics 📝 🕐 🖼
          ⊞ Ⓟ [35211] Topics in Computational Semantics 🕐 🖼
          □ Ⓛ [352101] Vorlesung / Seminar Topics in Computational Semantics 🕐

Lehrveranstaltungen im Studienjahr ◀ 2024/25 ▶

400000933 24W 2SSt SE Biases in Language Representations

400000934 24W 2SSt SE Dealing with Disagreements: Modeling Subjecti
in NLP

Catalogs vs. modules vs. courses

☐ 🟨 [976-2024] Computational Linguistics 📖

  ⊞ 🔺 [100] Compulsory modules 📝 🕐 🗓

  ☐ 🔺 [300] Elective Modules 📝 🕐 🗓

    ☐ 🔺 [310] Computational Linguistics 📝 🕐 🗓

      ☐ 🔺 [3101] Core Computational Linguistics 📝 🕐 🗓

        ⊞ Ⓜ [13270] Parsing 📝 🕐 🗓

        ☐ Ⓜ [35210] Topics in Computational Semantics 📝 🕐 🗓

          ⊞ Ⓟ [35211] Topics in Computational Semantics 🕐 🗓

          ☐ Ⓛⓥ [352101] Vorlesung / Seminar Topics in Computational Semantics 🕐

Lehrveranstaltungen im Studienjahr ◀ 2024/25 ▶

400000933 24W 2SSt SE Biases in Language Representations

400000934 24W 2SSt SE Dealing with Disagreements: Modeling Subjecti
in NLP

Catalogs vs. modules vs. courses

☐ ▢ [976-2024] Computational Linguistics 📖

   ⊞ ▲ [100] Compulsory modules 📄 🕐 ▦

   ☐ ▲ [300] Elective Modules 📄 🕐 ▦

      ☐ ▲ [310] Computational Linguistics 📄 🕐 ▦

         ☐ ▲ [3101] Core Computational Linguistics 📄 🕐 ▦

            ⊞ Ⓜ [13270] Parsing 📄 🕐 ▦

            ☐ Ⓜ [35210] Topics in Computational Semantics 📄 🕐 ▦

               ⊞ Ⓟ [35211] Topics in Computational Semantics 🕐 ▦

               ☐ Ⓛⱽ [352101] Vorlesung / Seminar Topics in Computational Semantics 🕐

                  Lehrveranstaltungen im Studienjahr ◀ 2024/25 ▶

                  400000933 24W 2SSt SE Biases in Language Representations

                  400000934 24W 2SSt SE Dealing with Disagreements: Modeling Subjecti
                  in NLP

B. Important: course-module mapping
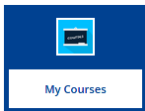

(Project Seminar CL /
Electives LING)

courses show SWS = SSt = SH = weekly hours per semester
(2SWS = 90 min., 1 slot/week)

modules show ECTS CP (usually 2SWS=3CP)

Question 1:
For which modules can your course be used?

C@MPUS

My Courses

[…]

Status within Curriculum

∧ My Degree Programmes

Electrical Engineering and Information Technology - Bachelor of Science (1590 82 048 1), 048-2016

∨   Core Modules /   Electrical Power Engineering /   Lecture: Eletricial Power Engineering II

Subject type Compulsory subject | **Recommended** 3rd semester

→ Go to my programme

[…]

Question 2:
Which courses can be used for a module?

Registration for 'container'/combination modules

- for modules containing several courses, register in the semester in which you will finish **all** parts (e. g. some 6-CP elective modules such as "Topics in NLP")
- module grade = average of course grades
- if you cannot fill a combination module until the end of your studies, we can add a single-course dummy module as an exception

Official registration for modules

- **binding** registration for modules in C@MPUS:
  usually open for 3 weeks each semester

- registration is **only** possible during the registration period;
  otherwise grades and CPs will **not** be entered into C@MPUS
  (screenshot/download of (de-)registrations recommended;
  examination office and examination board are very strict about this)

- no need to register for Key Qualification modules now

- no need to register for the Research Module CL (will be done
  separately)

- no need to register for the "optional internship / research project
  modules" now (separate process, see C@MPUS)

- hint: also register for modules if you plan to but you're not sure
  you'll be able to attend the exam

- right of academic accomodation (email exam board)
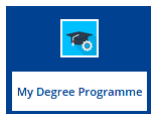
To keep in mind: de-registering modules

- check the 'exam type' of the modules
  in the module description/handbook
  (via C@MPUS – Search – degree programmes – book icon):
    - LBP = *lehrveranstaltungsbegleitende Prüfung* (several tests,
      presentation, project)
    - PL = *Prüfungsleistung* ('real' exam)
    - BSL/USL = *(un)benotete Studienleistung* ('test'; (un)graded)
- you can withdraw from an LBP module registration only until the
  end of the respective registration period
- you can withdraw from a PL module registration until 7 days before
  the respective exam takes place
  (otherwise, a medical certificate is needed as soon as possible for the
  exam not to be counted as "failed")
- you can leave BSL/USL module registrations open without
  consequences
- de-registrations can be done online for some of the modules, with a
  form for others (see C@MPUS)

Dropping & repeating modules

- failed examinations can be repeated once (without consequences); re-registration is necessary!
- a second repetition of a module exam (if exam='PL'/'LBP', see module description) is only allowed for 2 modules in total during your BSc studies, 3 for MSc
- if you fail the second written repetition of a module exam (if exam='PL'), there is a last oral exam (only pass/fail)
- CL: 2 failed modules can be dropped (informal declaration with the examination office)

Please note: Any kind of plagiarism can be a reason for failing exams.

STEP 1: Registration in C@MPUS

C@MPUS

My Degree Programme

Find the module in the module tree (if you don't find it, let me know)

If there are 2 module exam nodes/parts (P), register for both!

NB: The course lecturer can be different from the module examiner.

Check C@MPUS

Exams you are registered for by 24.11.2020 12:06

No.	Sem.	ID of Programme	Type	Title	Registration status	Examiner	Date	Place	Deregistration until	Operations
▲ TEST-PL	19W	1590 88 200 1	FA	Klausur zu einer wichtigen Thematik	✅	Testprüfer O (P)	**10.02.2020** Time to be defined	n.s.	03.02.2020 23:59	⊗ TO DEREGISTRATION
▲ 9403310000	19S	1590 82 048 1	FA	CAREERBUILDING	✅	Langer B (P)	n.s.	n.s.	29.05.2019 23:59	⊗ TO DEREGISTRATION
▲ 9506710000	19W	1590 88 200 1	FA	Data Protection Law	✅	Winkler D (P)	n.s.	n.s.	05.12.2019 23:59	⊗ TO DEREGISTRATION
▲ 9202310000	19S	1590 88 200 1	FA	Intercultural Mentoring	✅	Walz S (P)	n.s.	n.s.	29.05.2019 23:59	⊗ TO DEREGISTRATION
▲ 9106910000	19W	1590 88 200 1	FA	Research Discourses in Scientific and Technical History	✅	Haka A (P)	n.s.	n.s.	05.12.2019 23:59	⊗ TO DEREGISTRATION

STEP 2: Course-module mapping

- some courses can be used in several different modules – your choice
- C@MPUS doesn't allow (yet) making the link between your course registrations and your module registrations, but we need this mapping for entering your grades
- obviously, each course can be counted only once – we'll check this before entering your grades and CPs into C@MPUS

Course-module mapping table in ILIAS

- All MSV and CL (and others) students need to enter their mappings into their respective course-module mapping table **until the end of the registration phase**.

- *Magazin – Ingenieurwissenschaften – Maschinelle Sprachverarbeitung / Computational Linguistics – **Arbeitsgruppen** – **Studying @ IMS***

Example: course-module mapping table in ILIAS

my course-module mapping

In this table, IMS students (all BSc MSV & MSc CL who have started in SS19 or later) have to indicate which elective courses they used in which modules (only for cases where there is no 1-to-1 mapping, i.e. where the course title is different from the module name). This information is needed to enter your grades and credit points into C@MPUS (there, this information cannot be made explicit).

Content   Info   Settings   Tables   Export   Permissions

View   Manage

Add New Entry

Your data is only used for internal purposes, see also https://www.uni-stuttgart.de/en/privacy-notice/.

(1 - 41 of 41)

Rows ▾   View ▾   Export ▾

last name	first name	matriculation number ↑	course title	degree program	course taken in semester	lecturer's name	module name (number of CPs)	module registered in semester	comment	Actions
TEst	TEst	234523	dnhydetg	MSc CL	SS19	fhmnf	fhz	SS19	fhzmfhz	Actions ▾
MyLastName	MyFirstName	1234567	Hot and Odd Topics in Semantics	MSc CL	SS19	Michael Roth	Project Seminar Computational Linguistics (6 CP)	SS19		Actions ▾

Also use this for filling "Methods in CL" with 2 advanced courses (for CL graduates).

Additional hints

- some students have to fulfill conditions / requirements (*Auflagen*)
  - check in your original admission letter if yes or no
  - recommended taking the oral exam as soon as possible
  - if you want to do it this semester, register now in C@MPUS for your requirements module
  - more information in ILIAS: *Magazin – Ingenieurwissenschaften – Maschinelle Sprachverarbeitung / Computational Linguistics –* **Arbeitsgruppen – Auflagenmodul***
  - we'll contact you after the end of the registration period with more organizational details

In case of any individual questions ...

... concerning your studies, please ask:

- **Stefanie Anstein**
  study program manager & student advisor
  office: 01.006 in Pfaffenwaldring 5b
  stefanie.anstein@ims.uni-stuttgart.de
  https://www.ims.uni-stuttgart.de/institut/team/
  Anstein-00002

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

Questions? :)