



EXAM / MODULE REGISTRATION

MSc Computational Linguistics

Stefanie Anstein

IMS, University of Stuttgart



Courses vs. modules

http://www.ims.uni-stuttgart.de

Courses offered - C@MPUS - Universität Stuttgart - Mozilla Firefox

https://campus.uni-stuttgart.de/online/webnavi

Universität Stuttgart

Navigation: Academic year: 2015/16, Grouping: Courses, Modules, Courses offered, Seminars, Other, Display: All, Courses

27 entries available

Course no.	Sem.	Term.	Title	Duration	Type	Prerequisites	ECTS	SPS	Lecturer (assistant)	Temp. off.	Languages of instruction
40000001	S	1	Analysis of Spatial Neural Processing in Speech Processes	2	L		2	0,5	Dr. W. W.	0,5	English
40000002	S	1	Praktikum: Digital Humanities	2	E		2	0,5	Dr. S. Schulz	0,5	German
40000003	S	1	First and second language acquisition: theory and models	2	S		2	0,5	Dr. S. Schulz	0,5	English
40000004	S	1	Co-Reference Resolution	2	S		2	0,5	Dr. S. Schulz	0,5	English
40000005	S	1	Weakly Supervised Semantic Processing	2	S		2	0,5	Dr. S. Schulz	0,5	English
40000007	S	1	Phonetics	2	L		2	0,5	Dr. S. Schulz	0,5	German
40000010	S	1	Workshop Meeting for MSc. CL	1	AC		0,5	0,5	Dr. S. Schulz	0,5	German
40112000	S	1	Zusatzkolloquium für MSc. zu Mathematik 2 für Inf. eng.	2	AC		1,0	1,0	Dr. S. Schulz	0,5	German
40112001	S	1	Zusatzkolloquium für MSc. zu Theoretischen Grundlagen der Informatik 2: Formale Sprachen und Automaten	2	AC		1,0	1,0	Dr. S. Schulz	0,5	German
40118000	S	1	Grundlagen der Maschinellen Sprachverarbeitung	4	L		1,0	1,0	Dr. S. Schulz	0,5	German
40131700	S	1	Einführung in die Syntax	2	L		1,0	1,0	Dr. S. Schulz	0,5	German
40136000	S	1	Algebraisches Sprachverstehen	4	L		1,0	1,0	Dr. S. Schulz	0,5	English, German
40140400	S	1	Spracherkennung und Spracherzeugung	6	L		1,0	1,0	Dr. S. Schulz	0,5	German
40140800	S	1	Statistische Sprachverarbeitung	4	L		1,0	1,0	Dr. S. Schulz	0,5	German
40140810	S	1	Probabilistic graphical models in natural language processing	2	L		0,5	0,5	Dr. S. Schulz	0,5	English
40234000	S	1	Sentiment Analysis	2	S		0,5	0,5	Dr. S. Schulz	0,5	English
40351612	S	1	Text Technology	4	L		0,5	0,5	Dr. S. Schulz	0,5	English
40291900	S	1	Computational Linguistics Team Laboratory	4	E		1,0	1,0	Dr. S. Schulz	0,5	English
40291910	S	1	Computational Linguistics Team Laboratory: Phonetics	4	E		1,0	1,0	Dr. S. Schulz	0,5	English
40292000	S	1	Introduction to Psycholinguistics	2	L		0,5	0,5	Dr. S. Schulz	0,5	English
40353000	S	1	Advanced Semantics	2	L		0,5	0,5	Dr. S. Schulz	0,5	English
40353091	S	1	Lexical Semantics: Sense as seen through the eyes of Natural Language	2	S		0,5	0,5	Dr. S. Schulz	0,5	English
40354000	S	1	Advanced Speech Production	2	L		0,5	0,5	Dr. S. Schulz	0,5	German, English
40354000	S	1	Advanced Speech Production: Acoustic Theory of Speech Production	2	L		0,5	0,5	Dr. S. Schulz	0,5	German, English
40351000	S	1	Kolloquium der Abteilung Theoretische Computerlinguistik	2	S		0,5	0,5	Dr. S. Schulz	0,5	English
40352000	S	1	Kolloquium der Abteilung Experimentelle Phonetik	2	S		0,5	0,5	Dr. S. Schulz	0,5	English
40353000	S	1	Sprache und Gehör	2	L		0,5	0,5	Dr. S. Schulz	0,5	German, English
40353000	S	1	Kolloquium der Abteilung Grundlagen der Computerlinguistik	2	S		0,5	0,5	Dr. S. Schulz	0,5	English
40732000	S	1	Kolloquium SFB 732	2	S		0,5	0,5	Dr. S. Schulz	0,5	German
40776000	S	1	Discourse Theories and Computational Models	2	S		0,5	0,5	Dr. S. Schulz	0,5	English
40630000	S	1	Seminar zu Grundlagen des SFB 732	2	S		0,5	0,5	Dr. S. Schulz	0,5	English

S. Anstein: M.Sc. CL



Registration for exams/modules

- register online in the LSF for **modules**
- for modules containing several courses, register in the semester in which you will finish **all** parts (e. g. concentration modules)
- registration is only possible during the registration period (May 11 – June 2, 2016) – otherwise grades and LPs cannot be entered into the LSF (screenshot of registrations recommended)



Postponing & repeating exams/modules

- you can withdraw from a 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”)
- failed examinations can be repeated once (without consequences); this has to be done at the next possible date; re-registration is necessary!
- a second repetition of an exam is only allowed in 3 cases in total during your MSc studies



Module table

- each course can be counted only once
- a completed “module table” has to be handed in via ILIAS for each semester (signed and scanned)
- without this, your grades and LP will **not** be entered into the LSF
- download module table:
<http://www.ims.uni-stuttgart.de/studium/interessierte/studiengaenge/cl-msc/pruefung.en.html>
- upload in ILIAS until the end of summer lectures:
Magazin – Ingenieurwissenschaften – Maschinelle Sprachverarbeitung / Computational Linguistics – Arbeitsgruppen – MSc CL Module Tables



Module table for the MSc Computational Linguistics

Last Name, First Name:

Matriculation no.:

I confirm the correctness of this module table and its consistency with the versions I submitted earlier. I know that I am not allowed to use any course for more than one module. [Obligatory courses do not have to be entered.]

WiSe/SuSe 20__/(20__)

Date:

Signature:

download: <http://www.ims.uni-stuttgart.de/studium/interessierte/studiengaenge/cl-msc/pruefung.en.html>

obligatory upload (one per semester): ILIAS – Ingenieurwissenschaften – Masch. Sprachverarb. / Computational Linguistics – Arbeitsgruppen – MSc CL Module Tables
[Grades will only be entered in LSF with a correctly uploaded module table.]

	Module name (as registered)	Courses used for the module	Course lecturer's name	Semester in which course was taken [WiSe/SuSe Year(s)]	Module examiner's name	Semester of registration for module [WiSe/SuSe Year(s)]	Credit points
Concentrations							12
							12
Electives							



Additional hints

- some students have to fulfill conditions / requirements (*Auflagen*)
 - check in your C@MPUS account if yes or no
 - recommended to do this as soon as possible
 - oral exam; more information on the contents: *Magazin – Ingenieurwissenschaften – Maschinelle Sprachverarbeitung / Computational Linguistics – Arbeitsgruppen – Auflagenmodul MSc CL: Grundlagen der Maschinellen Sprachverarbeitung*
 - register for the module now (directly at the exam office) if you'll be ready to take the oral exam next fall



In case of any individual questions ...

... concerning your study, please ask:

- **Stefanie Anstein**

study program manager & student advisor

office: 02.019 here in Pfaffenwaldring 5b

`stefanie.anstein@ims.uni-stuttgart.de`

- open office hours see website
- ...or make an individual appointment anytime :)



Questions?

(I have one:

Did you all set a “forward” for all your new email addresses?

Let me know if you need help with this; it is very important!)