



Universität Stuttgart

Stefanie Anstein



Institut für
Maschinelle
Sprachverarbeitung

EXAM / MODULE REGISTRATION BSc MSV & MSc CL

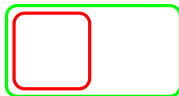
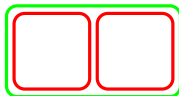
May 13, 2019

Registration for exams/modules

- **binding** registration for modules in C@MPUS:
usually open for 3 weeks each semester
- registration period in SS19:
May 8th – 29th
- registration is **only** possible during the registration period;
otherwise grades and CPs will not be entered into C@MPUS
this semester
(screenshot/download of (de-)registrations recommended)
- you also need to register for repetition exams within 2 semesters
(no automatic registration)

Registration for 'container' 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 “Spoken Language Understanding”)



De-registering exams/modules

- check the exam type of your registered modules in the module description/handbook (via C@MPUS – Search – degree programmes: CL – 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

Dropping & repeating exams/modules

- failed examinations can be repeated once (without consequences) within 2 semesters; re-registration is necessary!
- a second repetition of a module exam (if exam='PL', see module description) is only allowed for 2 modules in total during your BSc studies, 3 for MSc
- 2 failed modules can be dropped (informal declaration with the examination office)

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

Registration in C@MPUS

Exam Registration \Rightarrow Registration via curriculum

The screenshot shows the C@MPUS navigation menu with four main sections: Teaching & Research, Studies, Resources, and Services. The 'Exam Registration' link in the 'Studies' section is highlighted with a green box, and a green arrow points from it to the 'Exam (de)registration - Exam Dates' section below.

Teaching & Research	Studies	Resources	Services
Course bookmarks	Applications	Calendar	C@MPUS Documentation
	Course Registration	Login Log	C@MPUS Weiterbildungen
	Current/Home Address		Change Password (SIAM)
	Exam Registration		
	Exam Results		
	Exams (LSF)		

Curriculum:
2017: new regulations
2011: old regulations

Exam (de)registration - Exam Dates

My Exams

Registration via curriculum (recommended)

Exam Registration - Search

Settings

Curriculum

ID of study programme	Name of study programme	Curriculum	Status (17W)	Date	Subject-specific semester	Time limitations	Suspensions
1590 88 976 1	Computational Linguistics	976-2017	registered	01.10.2017	2 FS / -	-	-

Registration in C@MPUS

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

Curricula Support v1.1
88 976 Computational Linguistics (LHG/976-2017, Master programme, current); gemeldet
Academic year 2017/18
Subject-specific semester: 2

Go to
[Registration status](#)

Operation
Display [Refresh](#) [Show inactive nodes](#)

achievements [Show](#)

Node **all** [Alloc. achievement](#) [Inact. result](#) [Exam date](#) [Registered examination](#) [Req. course](#)
[Semester plan](#)

Academic achievements, by: 14.11.2017 19:53

Node-Name	rec. sem.	Credits	WF	Results	Sel	Pass	DF	RM	Cre	Grade	WA	FRV
[-] [976-2017] Computational Linguistics		120	1			P	EN	R				
[-] ▲ [100] Compulsory modules		27	1			P	EN	R				
[-] [35190] Computational Linguistics Team Laboratory		6	6			P		R				
[-] [72380] Methods in Computational Linguistics		12	12			P	EN	R				
[-] [72381] Methods in Computational Linguistics		1				P	EN	R				
Lectures and Examinations in academic year 2017/18	start											
7238100000_17W_0SH_EX Methods in Computational Linguistics												
[-] [72382] Preliminary Work			1			P	EN	R				
[-] [723801] Lectures with exercises Methods in Computational Linguistics			1									
[-] [72390] Computational Linguistics Research Module		9	9			P	EN	R				
[-] ▲ [300] Elective Modules		60	1			P		R				
[-] ▲ [900] fachübergreifende Schlüsselqualifikationen		3	1			P		R				
[-] [80240] Master's Thesis Computational Linguistics		30	30			P	EN	R				
[-] ▲ [DV] Drittversuche			1					R				
[-] ▲ [Auflagen] Required modules for non-CL graduates			1			P		R				


- M – Module / P – Exam (Prüfung) / LV – Course (Lehrveranstaltung)

Registration in C@MPUS

7238100000 17W 05H EX Methods in Computational Linguistics

Exam dates for this course
7238100000 17W 05H EX Methods in Computational Linguistics

current course/subject

No.	Sem.	Type	Title	Registration status	Examiner	Date	Place	Registration period	Operation
7238100000	17W	FA			Schulte im Walde S [P]	19.02.2018 10:30 - 12:00	n.s.	15.11.2017 00:00 30.11.2017 23:59	 to registration



Exam registration

Exam Details

No.	7238100000	Exam Mode	Written
Title		Type of Exam	subject examination
Date	19.02.2018	Sem.	17W
Start of Exam	10:30	Hrs.	0
End of Exam	12:00		
Registration from	15.11.2017 00:00	Current No. of Registrations	0
Registration until	30.11.2017 23:59	Max. Registrations	9999
Deregistration until	12.02.2018 23:59		

Further Operations

[Exam planning service](#)

Exam Venues
not specified

Persons Involved
[Schulte im Walde, Sabine](#) (Examiner)
[Glaser, Andrea](#) (Responsible person for exam planning/procedure)
[Show all 3 persons](#)

Programme Details

Degree programme: 1590 88 976 1 Computational Linguistics

Status within curriculum: [VK] [72381] Methods in Computational Linguistics

Registration in C@MPUS

If there are 2 exams (P), register for both!

<input type="checkbox"/> M [10180] Information Retrieval und Text Mining									
<input type="checkbox"/> P [10181] Information Retrieval und Text Mining									
Lehrveranstaltungen und Prüfungen im Studienjahr 2017/18									
Teil									
Vortragende/r (Mitwirkende/r)									
Ort (1.Termin)									
Zeit (1.Termin)									
1018100000 17W 0SSt FA Information Retrieval und Text Mining									
<input type="checkbox"/> P [10182] Information Retrieval und Text Mining - Hausübungen									
Lehrveranstaltungen und Prüfungen im Studienjahr 2017/18									
Teil									
Vortragende/r (Mitwirkende/r)									
Ort (1.Termin)									
Zeit (1.Termin)									
1018200000 17W 0SSt FA Information Retrieval und Text Mining - Hausübungen									
<input type="checkbox"/> V [101801] Vorlesung Information Retrieval and Text Mining									
<input type="checkbox"/> V [101802] Übung Information Retrieval and Text Mining									

Module table / Course-module mapping

- each course can be counted only once
- we'll check this before entering your grades and CPs into C@MPUS
- for CL students who have started before SS19:
 - a completed "module table" has to be handed in via ILIAS for each semester
 - download module table: <http://www.ims.uni-stuttgart.de/studium/interessierte/studiengaenge/cl-msc/pruefung.en.html>
 - upload in ILIAS **until the end of the registration phase:**
*Magazin – Ingenieurwissenschaften – Maschinelle Sprachverarbeitung / Computational Linguistics – **Arbeitsgruppen** – MSc CL @ IMS – MSc CL Module Tables*
- for CL students who have started this semester and for all BSc students:
 - the mapping has to be entered into the course-module mapping table in ILIAS **until the end of the registration phase:**
*Magazin – Ingenieurwissenschaften – Maschinelle Sprachverarbeitung / Computational Linguistics – **Arbeitsgruppen** – **Studying @ IMS** – **my course-module mapping***

Module table for the MSc Computational Linguistics (PO 2017), University of Stuttgart

Last Name, First Name:

Matriculation no.:

By uploading this document to ILIAS, I confirm the correctness of this module table and its consistency with the versions I submitted earlier (1 document per semester; include all courses incrementally; in your last semester, 60 elective CPs have to be included). I know that I am not allowed to use any course for more than one module. [Don't list obligatory courses.]

WiSe/SuSe 20__/(20__)

Date of this version:

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

obligatory upload (one per semester): ILIAS – Ingenieurwiss. – Masch. Sprachv. / Comp. Ling. -- Arbeitsgr. -- MSc CL @ IMS – MSc CL Module Tables

[Grades will only be entered in C@MPUS with a correctly uploaded module table.]

	Module name (as registered in C@MPUS)	Courses used for the module (1 course of 2 SWS per line)	Course lecturer's name	Semester in which course was taken [WiSe/SuSe Year(s)]	Semester of registration for module [WiSe/SuSe Year(s)]	Credit points for module	Catalogue (1x18+ / 2x6+ CP in Core/Applied/Speech)			
							Core	Applied	Speech	Other
Electives										

Electives																			

[Only if required:] I have deregistered from the following module(s) and will not register for it/them again:

[Only if required:] I have not passed the following course(s) and will not repeat it/them any more:

Example

Module table for the MSc Computational Linguistics (PO 2017), University of Stuttgart

Last Name, First Name:

Matriculation no.:

By uploading this document to ILIAS, I confirm the correctness of this module table and its consistency with the versions I submitted earlier (1 document per semester; include all courses incrementally; in your last semester, 60 elective CPs have to be included). I know that I am not allowed to use any course for more than one module. [Don't list obligatory courses.]

WiSe/SuSe 20__/(20__)

Date of this version:

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

obligatory upload (one per semester): ILIAS – Ingenieurwiss. – Masch. Sprachv. / Comp. Ling. – Arbeitsgr. – MSc CL @ IMS – MSc CL Module Tables

[Grades will only be entered in C@MPUS with a correctly uploaded module table.]

	Module name (as registered in C@MPUS)	Courses used for the module (1 course of 2 SWS per line)	Course lecturer's name	Semester in which course was taken [WiSe/SuSe Year(s)]	Semester of registration for module [WiSe/SuSe Year(s)]	Credit points for module	Catalogue (1x18+ / 2x6+ CP in Core/Applied/Speech)			
							Core	Applied	Speech	Other
Electives	Information Retrieval and Text Mining	Information Retrieval and Text Mining	Klinger	WiSe 2017/18	WiSe 2017/18	6		X		
	Experimental Phonetics	Experimental Phonetics	Schneider	WiSe 2017/18	WiSe 2017/18	3			X	
	Speech Recognition	Speech Recognition	Vu	WiSe 2017/18	WiSe 2017/18	3			X	
	Introduction to Programming for Computational Linguists	Fundamentals of Programming for Computational Linguists	Thorne	WiSe 2017/18	WiSe 2017/18	6				X
		Programming course for first-time programmers	Kremer	WiSe 2017/18						
	Topics in Computational Semantics	Lexical Semantics	Roßdeuts	WiSe 2017/18	SuSe 2018	6	X			
		Semantic Change	Schulte im	SuSe 2018						
	Project Seminar Computational Linguistics	Computational Approaches to Narrative	Kuhn	SuSe 2018	SuSe 2018	6				X
	Advanced Speech Perception and Production	Advanced Speech Perception	Schneider	SuSe 2018	SuSe 2018	6				X
Advanced Speech Production		Wokurek	SuSe 2018							

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Electives	Topics in Natural Language Processing	Multilingual Word Embeddings	Papay	SuSe 2018	WiSe 2018/19	6		X		
		Affective Computing	Klinger	WiSe 2018/19	WiSe 2018/19	3		X		
	Semantic Web	Semantic Web	Thorne	WiSe 2018/19	WiSe 2018/19	3			X	
	Laboratory Phonology	Laboratory Phonology	Bruni	WiSe 2018/19	WiSe 2018/19	6				X
	Network Security	Network Security	Kirstädter	WiSe 2018/19	WiSe 2018/19	6				X
	Deep Learning for Speech and Language Processing		Vu	WiSe 2018/19	WiSe 2018/19	6			X	

[Only if required:] I have deregistered from the following module(s) and will not register for it/them again:

[Only if required:] I have not passed the following course(s) and will not repeat it/them any more:

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**

In case of any individual questions ...

... concerning your study, please ask:

- **Stefanie Anstein**
study program manager & student advisor
office: 01.006 here in Pfaffenwaldring 5b
studienberatung@ims.uni-stuttgart.de

Questions?

(I have one:

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

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