



Universität Stuttgart

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Institut für
Maschinelle
Sprachverarbeitung

EXAM / MODULE REGISTRATION BSc MSV & MSc CL

November 13, 2019

Official registration for exams/modules

- **binding** registration for modules in C@MPUS:
usually open for 3 weeks each semester
- registration period in WS1920:
Nov 13 – Dec 5
- 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 board are very strict about this)
- you also need to register for repetition exams
(no automatic registration)

To keep in mind: de-registering exams/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 (this semester: Dec 5)
- 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); 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
- 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.

For which modules can your courses be used?

C@MPUS – Course Registration

My courses

Academic year 2019/20

The screenshot displays the 'Meine Lehrveranstaltungsanmeldungen' (My Course Registrations) page. It features a table with columns for Course no., Sem., Term., Title, Duration, Type, Part/Eval/Info, SPO C/E/O, and Lecturer (Assistant). A specific course is highlighted: '1590 82 048 1 Electrical Engineering and Information Technology (LHG)' with course number '401400040', semester 'W', and title 'Dialog Modeling Standardgruppe (Confirmed place)'. The SPO C/E/O field shows '0/6/11' and the lecturer is 'Marta Vázquez M, Yu N'. A magnifying glass is drawn over the SPO C/E/O field.

Course no.	Sem.	Term.	Title	Duration	Type	Part/Eval/Info	SPO C/E/O	Lecturer (Assistant)
1590 82 048 1			Electrical Engineering and Information Technology (LHG)					
401400040	W		Dialog Modeling Standardgruppe (Confirmed place)	2	S		0/6/11	Marta Vázquez M, Yu N

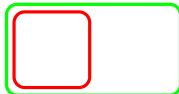
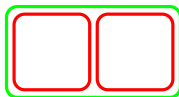
Position within curricula - C@MPUS (S-System) - Universität Stuttgart - Mozilla Firefox

https://schulung.campus.uni-stuttgart.de/s/wbLv.wbShowStellungInStp?pStpSpNr=238277

976-2017	[VK] [352401] Lecture / Seminar Method...
88 976 Computational Linguistics (LHG)	[M] [VK] [75690] Spoken Language Understanding
976-2017	[V] [VK] [756902] Dialog Modeling, Seminar

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”)



(Project Seminar CL)

STEP 1: Registration in C@MPUS

Exam Registration ⇒ 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 registration page 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									

Check C@MPUS

Exam Registration

Exam (de)registration - Exam Dates

My Exams

Registration via curriculum (recommended)

Exam Registration - Search

Settings

Exams you are registered for by 13.11.2019 09:49

No.	Sem.	ID of Programme	Type	Title	Registration status	Examiner	Date	Place	Deregistration until	Operations
▶ 1150200000	19S	1590 82 048 1	FA	Power Engineering II	✓	Roth-Stielow J (P)	28.08.2019 11:00 - 12:30	PWR 47 - V 47.02 (PF47/EGV) 47.02)	21.08.2019 23:59	to deregistration
<p>Prüfungstermine stehen unter dem Vorbehalt auch kurzfristiger Änderungen. Bitte halten Sie sich bezüglich Datum, Uhrzeit und Raum auf dem Laufenden. Examination arrangements can be changed at short notice. Please keep yourself updated on the date, time, and location of your exam(s).</p>										
▶ 1150100000	19W	1590 82 048 1	FA	Power Engineering I	✓	Tenbohlen S (P)	19.02.2020 08:30 - 10:00	n.s.	12.02.2020 23:59	to deregistration

Prüfungstermine stehen unter dem Vorbehalt auch kurzfristiger Änderungen. Bitte halten Sie sich bezüglich Datum, Uhrzeit und Raum auf dem Laufenden. Examination arrangements can be changed at short notice. Please keep yourself updated on the date, time, and location of your exam(s).

STEP 2: Module table / 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 exam/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

Module table / course-module mapping

- 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:
<https://www.student.uni-stuttgart.de/en/study-programs/Computational-Linguistics-M.Sc-00003./?page=examinations>
 - 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 after SS19 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

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							

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:

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

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

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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	fhnf	fhz	SS19	fhzmfz	Actions ▾
MyLastName	MyFirstName	1234567	Hot and Odd Topics in Semantics	MSc CL	SS19	Michael Roth	Project Seminar Computational Linguistics (6 CP)	SS19		Actions ▾

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 in December with more organizational details
- the registration for the block course "Mathematical Foundations of Machine Learning" (1 week end of March) can be done in summer semester

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? :)