

List of requirements

No Specialization				
Courses		Hours	Credit Points	Comments
1	Core Courses			
1 st Core Course	Foundations of Language Science and Technology	4lec 2ex	9	must be graded
2 nd Core Course	Core course in any area	2lec 2ex	6	must be graded
3 rd Core Course	Core course in any area	2lec 2ex	6	must be graded
4 th Core Course	Core course in any area	2lec 2ex	6	must be graded
	Total		27	
2	Additional Courses with ≥ 48 CP, consisting of			
a	Courses from any area of Language Science and Technology		≥ 33	≥ 38 CP of the courses in 2 must be graded; thus you can determine a total of ≤ 10 CP from these courses to count as ungraded.
b	Courses from Computer Science and/or Cognitive Psychology - a minimum of 8 and a maximum of 15 CP		8-15	
c	Courses in 2a+b must include a seminar (presentation and paper)		7	must be graded
	Total		≥ 48	
3	Master Seminar		12	ungraded; must result in a thesis prospectus; 3rd semester
4	Colloquium		3	oral presentation of main points of M.Sc. thesis; must be graded
5	Master's Thesis		30	4th semester
	Total		≥ 120	

Sample Study Schedule

This schedule serves only as an example. Your own schedule may deviate from this except for the obligatory core course(s), providing the requirements of your specialization are satisfied and depending on the availability of courses.

Semester	Core Courses	Core Courses	Specialization Courses (non-core courses) (min. 9 Pts.)	Additional Courses (core courses or other; 6-15 Pts. from Computer Science and/or Cognitive Psychology)	points
1 (Winter)	Foundations of Language Science and Technology (CL) 9 Pts.	Computational Psycholinguistics (CP) 6 Pts.		Introduction to Artificial Intelligence 9 Pts. Speech Technology (SS&T) 6 Pts.	30 Pts.
2 (Summer)	Experimental Methods (CP) 6 Pts.		Digital Signal Processing (SS&T) 3 Pts. Seminar 7 Pts.	Seminar: Language Technology and Cognitive Systems (CP) 7 Pts. Course in Cognitive Psychology 6 Pts.	29 Pts.
3 (Winter)	Master Seminar 12 Pts.	Speech Science (SS&T) 6 Pts.	Seminar: Human Speech Processing (CP) 7 Pts.	Bilingual Processing (CP) 3 Pts.	28 Pts.
4 (Winter)	Master's Thesis 30 Pts.			Colloquium 3 Pts.	33 Pts.

Legend

Courses	lec	Lecture
	ex	Excercise
Areas	L	Linguistics
	CL	Computational Linguistics
	CP	Computational Psycholinguistics
	LT	Language Technology
	SS&T	Speech Science & Technology