



Application Summary Sheet

Master in Language Technology

This form is intended to facilitate the university's assessment of your qualifications for eligibility and selection for the Master's programme in Language Technology. Please fill in and upload this document along with your other documents to www.universityadmissions.se. The application summary sheet does not replace your transcript of records in your application.

Entry requirements for Master in Language Technology

Students with an undergraduate degree (at least three years full-time study) in

- 1. language technology,*
- 2. computational linguistics,*
- 3. computer science, or*
- 4. linguistics (with a background in formal linguistics, programming, or mathematics, inclusively, corresponding to 30 hecr, half a year full-time study)*

are eligible to apply for this programme.

Students with an undergraduate degree in cognitive science, languages, philosophy, engineering, information technology, mathematics, or other relevant fields can also be considered, provided they can show a background in formal linguistics, programming, or mathematics, inclusively, corresponding to 30 hecr, half a year full-time study.

Credits

The abbreviation "hecr" (higher education credits) mentioned above refers to the system of ECTS credits used in Europe. Many universities provide a conversion between their local credits systems and ECTS credits. If your university does not provide such a conversion, we ask you to calculate the conversion yourself, based on the fact that 60 ECTS credits corresponds to one year of full-time study. From the total number of credits required for a degree in your system, together with the number of years of full-time study it takes to receive the degree, we can calculate the conversion factor as follows:

$$\text{Conversion factor} = \frac{\text{number of years} \cdot 60}{\text{total credits}}$$

For example, if your undergraduate degree takes 3 years and amounts to 150 credits, then the conversion factor is

$$\text{Conversion factor} = \frac{3 \cdot 60}{150} = 1.2$$

To calculate the number of ECTS credits your course corresponds to, multiply the number of local credits given for the course by the conversion factor.

Required credits

You must have a background in formal linguistics, programming, or mathematics, inclusively, corresponding to 30 higher education credits, half a year full-time study. Formal linguistics is linguistics that uses formal methods (e.g. rule-based systems, trees, feature structures, graphs, finite state machines, logic, models and statistics) to study or represent language.

- Use the column **Subject area** to specify how each course contributes towards the required credits by writing **FL** for formal linguistics, **P** for programming, or **M** for mathematics.
- If only a part of the course is in formal linguistics, programming, or mathematics, indicate only those credits in the **Credits** columns and put an **X** in the column **Partial credits**.
- If you have not yet completed the course, put an **X** in the column **Incomplete**.
- Write the sum of the ECTS credits in the field indicated below.

Course name	Credits		Subject area	Partial credits	Incomplete
	Local	ECTS			
		Sum:			