

Applicant data

I am applying for the programme that starts in the autumn of 20

Surname (Family name)	Application number*
Given name(s)	Date of birth (DD-MM-YYYY)
Email	Citizenship(s)

*provided by UniversityAdmissions.se

Introduction

There are general entry requirements; see universityadmissions.se/en/apply-to-masters/ as well as specific entry requirements for the Master's Programme in Typology and Linguistic Diversity; see Eligibility on the programme page at su.se/sok-kurser-och-program/hltido-1.769749?semester=HT25&eventcode=20049

The purpose of this document is to help us select among applicants who meet the entry requirements for the Master's Programme in Typology and Linguistic Diversity. The following selection criteria are used:

- the quality/subject of the Bachelor's Thesis
- the subject/quality of the Bachelor's Thesis

General instructions

- Completing this form is mandatory. If you do not, your application may not do as well in the selection process.
- Download the form before filling it in. When saving, name it in this format:
Surname_GivenName_ApplSum_HLTDO.pdf
- Check both web pages linked above carefully, making sure that you understand important concepts such as application ranking, the two submission rounds, etc., and that you will be able to provide all the documentation required.
- This document does not replace your transcript of records or any other required documentation.
- All documents you wish us to consider in support of your application *must* be referenced in the section List of supporting documents in this form, even if previously uploaded to UniversityAdmissions.se.
- Write your application in English.
- Any links you want to include must be written out in full.
- Upload the completed form to UniversityAdmissions.se together with your other supporting documents.

Qualifications summary – courses

Courses

List courses of relevance for the programme, including completed as well as ongoing courses which will be completed by the start of the programme. Since course names do not always reveal the relevant content, use the comment column to specify if needed (e.g., 'Programming, Python' or 'Linguistics, morphology'). LC = Local credits; ECTS = European Credit Transfer System credits; ToR = the course is listed in my transcript of records; Ong. = ongoing. *To convert non-European credits, see instructions at the end of this document.*

[illegible]

Qualifications summary – degree(s)

Degree(s)

My Bachelor's degree (BA/BSc) is
completed, year:
not completed

Country: Main Field(s) of study:

My thesis/degree project is written in
English
another language:

Title:

If your degree is

complete and your thesis/project in English → submit the thesis
complete but not in English → submit the thesis *and* an abstract/summary in English
not complete → submit an abstract/summary in English

I also have another degree (please give the corresponding information of level, year, country, field of study, title of degree thesis, language, and submit the thesis or an abstract in English)

Note: If you do not have a degree thesis in English, you are invited to submit one other sample of your academic English writing, such as a published paper or a course assignment.

List of supporting documents

All documents you wish us to consider in support of your application *must* be referenced in this form, even if previously uploaded to UniversityAdmissions.se. Any links must be written out in full.

N = now, uploaded with this application; Term = if uploaded in a previous application round, which one (e.g., VT13 for spring semester of 2013) – NB use *either* N or Term!

[illegible]

Credits – instructions for converting local credits into ECTS credits

One year of full-time study equals 60 ECTS (European Credit Transfer System) credits. To work out the conversion factor (CF) for your courses and degree(s), multiply the number of years of your degree with 60. Then divide the result with the total number of local credits awarded for the degree. Expressed as a formula:

$$\frac{\text{the number of years of your degree} * 60}{\text{total number of local credits for the degree}} = \text{conversion factor (CF)}$$

Example 1 (3-year degree, US & Canada):

$$\frac{3 * 60}{90} = \frac{180}{90} = \text{CF: 2}$$

Example 2 (4-year degree, India):

$$\frac{4 * 60}{160} = \frac{240}{160} = \text{CF: 1.5}$$

To apply the CF to individual courses, projects, etc., multiply local credits with the CF. Thus, 4 credits from a US university equal 8 ECTS credits ($4*2=8$), while 4 credits from an Indian university equal 6 ECTS credits ($4*1.5=6$).

Other

This space is for anything else you want to tell us.