

Intensive Course II: Personal Data-based Research (A005423)

Course size *(nominal values; actual values may depend on programme)*

Credits 6.0

Study time 180 h

Course offerings in academic year 2024-2025

A (semester 2)

English

Gent

Lecturers in academic year 2024-2025

Vogl, Ulrike

LW06

lecturer-in-charge

Offered in the following programmes in 2024-2025

crdts

offering

Master of Arts in Advanced Studies in Linguistics(main subject Cognitive and Functional Linguistics)

6

A

Master of Arts in Advanced Studies in Linguistics (main subject Linguistics in a Comparative Perspective)

6

A

Master of Arts in Advanced Studies in Linguistics(main subject Linguistics in a Comparative Perspective)

6

A

Master of Arts in Advanced Studies in Linguistics(main subject Multilingual and Foreign Language Learning and Teaching)

6

A

Master of Arts in Advanced Studies in Linguistics (main subject Natural Language Processing: Theory and Practice)

6

A

Master of Arts in Advanced Studies in Linguistics(main subject Natural Language Processing: Theory and Practice)

6

A

Teaching languages

English

Keywords

language data, collecting data, corpus, survey, data management

Position of the course

This course can be taken as one of the three intensive courses in the Advanced Master. It usually ties in with the research topic studied by the student in his / her master's thesis.

Contents

The student carries out a piece of personal research. This piece of research has to involve data analysis of some sort (e.g. corpus or dictionary data) coming from the own language, or from the language that is the focus of the student's personal research. However, the topic of this research paper should not be the same as that of the masterpaper, i.e. this data-based paper should not be a chapter of the thesis).

Initial competences

To have successfully completed a master's thesis or to have acquired the intended competences in another way.

Final competences

- 1 collect language data which are relevant with respect to a chosen research topic
- 2 select the relevant data and analyze them
- 3 synthesize the insights provided by the data with respect to the research topic
- 4 report on data gathering and analysis
- 5 annotate language data

Conditions for credit contract

This course unit cannot be taken via a credit contract

Conditions for exam contract

This course unit cannot be taken via an exam contract

Teaching methods

Independent work

Extra information on the teaching methods

The student carries out his/her collecting and analysis of the data in an autonomous way.

This course assumes the responsible use of generative artificial intelligence (GAI).

During the course, what this means will be explained.

Study material

Type: Other

Name: primary and secondary sources in the field of study of the paper

Indicative price: Free or paid by faculty

Optional: no

Online Available : Yes

Available in the Library : Yes

Additional information: Are retrieved by the student

References

Depend on the research topic. Are retrieved by the student.

Course content-related study coaching

The student will be guided by the supervisor of his/her master paper (or another lecturer of the programme), who helps them to delineate and develop the topics of their paper and to identify the relevant data.

Assessment moments

continuous assessment

Examination methods in case of periodic assessment during the first examination period**Examination methods in case of periodic assessment during the second examination period****Examination methods in case of permanent assessment**

Assignment

Possibilities of retake in case of permanent assessment

examination during the second examination period is possible

Extra information on the examination methods

The paper (minimum 15 pages) presents the methodology used for collecting the data, their annotation and their analysis.

Calculation of the examination mark

Paper 100%

Facilities for Working Students

High flexibility due to independent work. Guidance and feedback are available through MSTeams.