



DEPARTMENT OF PHILOSOPHY, LINGUISTICS AND THEORY OF SCIENCE

LT2402 Masters project (two years), 30 credits

Masterprojekt, 30 högskolepoäng

Second Cycle

Confirmation

This course syllabus was confirmed by Department of Philosophy, Linguistics and Theory of Science on 2018-05-29 to be valid from 2018-06-10, autumn semester of 2018.

Field of education: Science 100%

Department: Department of Philosophy, Linguistics and Theory of Science

Position in the educational system

Included in the programme 'Master in Language Technology' (H2MLT) for students taking a Master Degree of 120 credits.

The course contains a thesis project for the Degree of Master (120 credits).

Main field of studies

Language Technology

Specialization

A1F, Second cycle, has second-cycle course/s as entry requirements

Entry requirements

Admission to course requires 60 credits from the programme 'Master in Language Technology' (H2MLT), including successful completion of:

- LT2001 Introduction to programming,
- LT2002 Introduction to formal linguistics,
- LT2003 Natural Language Processing,
- and 30 credits in language technology at second cycle level.

or the equivalent thereof.

Learning outcomes

On successful completion of the course the student will be able to:

Knowledge and understanding

- account in detail for the methods used in their project,
- argue for the use of a specific method for the application they have chosen to work with,

Skills and abilities

- apply appropriate techniques to solve the problems posed by the project,
- be part of a group working in a problem-oriented manner,

Judgement and approach

- argue for the choice of one specific method over another for the application they have chosen to work with
- account for the relationship between theory and implementation in their project.

Course content

Students are linked to a research team or a developer team either in industry or in one of the research groups active in the area at the University of Gothenburg. The project normally includes both a written report and an implementation.

Form of teaching

The course can contain compulsory project meetings, seminars and similar.

Language of instruction: English

Assessment

The course is examined through a written thesis, and in applicable cases through a working implementation. The thesis shall be defended in an opposition procedure. The student shall also be ready to function as a peer reviewer for fellow students' theses.

The student has the right to request a change of examiner if they have failed twice on the same exam, if this is feasible. The application shall be sent to the board of the department and has to be in writing.

Grades

The grading scale comprises: Pass with Distinction (VG), Pass (G) and Fail (U).

For assessment criteria see separate document

- Assessment criteria for degree projects in MLT

Course evaluation

Students participating in, or having completed the course, are given the possibility to anonymously provide their experiences of and views in a course evaluation. A compilation of the course evaluation and the reflections of the course coordinator is made available for students in reasonable time after the course has ended. The next time course is given, the compilation is presented together with any actions implemented.

Additional information