



# UNIVERSITY OF GOTHENBURG

## FACULTY OF ARTS

### **LT2205, Masters project (One year), 15,0 higher education credits** **Magisterprojekt, 15.0 högskolepoäng**

*Second Cycle*

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#### **1. Confirmation**

The course syllabus was confirmed by The Faculty of Arts on 2011-01-17 to be valid from 2011-01-19.

*Field of education:* Science 100 %

*Department:* Department of Philosophy, Linguistics and Theory of Science

#### **2. Position in the educational system**

The course is part of the 'Master in Language Technology' programme (H2MLT) for students aiming for a one year (60 hec) exam.

The course consists of a degree project for a one-year (60 hec) master's degree.

*Main field of studies*

Language Technology

*Specialization*

A1E, Second cycle, contains degree project for Master of Arts/Master of Science (60 credits)

#### **3. Entry requirements**

- Passed courses of 45 hec from the Master in Language Technology programme (H2MLT)

#### **4. Course content**

Students will be associated with a research or development team with a place either in industry or in one of the laboratories engaged in language technology research at the University of Gothenburg. The project will normally include both a written report and an implementation.

#### **5. Learning outcomes**

After completion of the course students are expected to be able to:

*Knowledge and understanding*

- account in detail for the methods used in their chosen topic

- argue for the use of a particular method for the particular application they have chosen

#### *Skills and abilities*

- apply appropriate techniques in the solution of a particular language technology problem
- take part in problem oriented teamwork

#### *Judgement and approach*

- argue for one approach over another to the solution of the problem they are dealing with
- account for the relationship between language technology theory and computation implementation in the area of their project

## **6. Literature**

Literature will be permanent eight weeks before course start.

## **7. Assessment**

There can be project group meetings, seminars and the like that require attendance for a passing grade.

The examination is in the form of a written report, usually including documentation of a working implementation. There will be a public discussion and examination of the project work and report. The student must also be prepared to serve as a student reviewer of other students' thesis work.

## **8. Grading scale**

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

A student who has failed an examination twice has the right to change examiners if it is feasible. A written application should be sent to the Board of the Department of Philosophy, Linguistics and Theory of Science.

## **9. Course evaluation**

## **10. Additional information**

Language of instruction: English.