

Rules for the M.Sc. Program in Artificial Intelligence and Language Technology at Reykjavík University

1 Introduction

These rules describe the objective and requirements of the M.Sc. program in Artificial Intelligence (AI) and Language Technology (LT) at Reykjavik University (RU). In general, the rules of the international M.Sc. program in Computer Science from 2019 (hereafter referred to as the *MSc-CS-Rules*) apply to the M.Sc. Program in AI and LT, with the exceptions/changes/additions stated in this document.

The objective of the program is to prepare students for leading careers in industry and/or further academic study. Upon graduation, students obtain an M.Sc. degree in Artificial Intelligence and Language Technology.

The study program is closely tied to the research in AI and LT carried out in RU's CADIA research center, through research-based courses and advanced research projects.

The language of instruction is Icelandic and English.

2 Degree

The MSc-CS-Rules apply.

3 Program Coordination

The program is managed by CADIA and coordinated by the Research Council of the Department of Computer Science.

Apart from this, the MSc-CS-Rules apply.

4 Application Requirements

The MSc-CS-Rules apply.

5 Program Overview

The MSc-CS-Rules apply.

6 (This part is missing from the MSc-CS-Rules)

7 Joint Supervision

The MSc-CS-Rules apply.

8 General Academic Requirements

The MSc-CS-Rules apply, with the exception of a changed section 8.3:

At least 2/3 of the required course credits must be from graduate courses in Computer Science, Engineering, or from the MA program in LT at University of Iceland.

Students may take course credits in undergraduate courses, if the following conditions are satisfied:

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- Undergraduate courses must be advanced courses, which do not overlap with courses that students have completed before. The list of acceptable courses is posted before each semester.

Students may take course credits in courses outside of the programs mentioned above, if the following conditions are satisfied:

- The course program must be ambitious and carefully assembled to give the student real benefits towards his or her future plans, as agreed upon by the student and the advisor/supervisor, and accepted by the RC.

A list of mandatory courses in the program is published on RU's web pages before the beginning of each school year.

9 Requirements for 30 ECTS Project Report

The MSc-CS-Rules apply.

10 Requirements for 60 ECTS Research Thesis

The MSc-CS-Rules apply.

11 Tuition, Support, and Facilities

The MSc-CS-Rules apply.

12 Effect

These rules take effect immediately.