

# Memo Research in Computer Science

## 1. Preamble

The “Research in Computer Science” course can be chosen as a free elective course within the Master’s Programme in Computer Science. Note that this course is **exclusively reserved for students of the Master’s Programme in Computer Science**. It is conducted under the supervision of a professor of the Department of Computer Science or an [associated professor](#). Furthermore, in order to be eligible to register for this course, **one** of the following prerequisites must be fulfilled:

- 1 lab (interfocus course) and 1 focus course
- 2 core focus courses
- 2 labs (interfocus courses)

In addition, students must have earned at least 20 credits and have a GPA of 5.0 in each individual semester of their master’s studies.

## 2. Registration

- Before starting the project, electronically register “Research in Computer Science”: **263-0600-00L in myStudies**.
- Send the task description to the [Student Administration Office](#) at the beginning of the work.

## 3. Submission

The submission of the report is handled between the supervisor and the student.

## 4. Grading / Repetition

The research in computer science course unit is a graded semester performance. Repetition is only possible after re-enrolling.