Entry requirements for the master's programme in Computer Science (N2COS)

Please use the form below to state clearly in what way you fulfil the listed entry requirements for the master's programme in Computer Science (N2COS).

For each of the entry requirements listed below, please state which course or courses you have taken that meet the specific requirement. Please note:

- Only include courses that you have taken at university level. The courses must be completed: partial credit does not count.

- If it is not clear from the transcripts in what way the subject of the course matches the entry requirement, please include the course's syllabus with your application. (If the original syllabus is not in English, Swedish, Danish or Norwegian, then the syllabus must be translated to English or Swedish.)

- If an entire course is used to meet a specific requirement, then this course cannot be used to satisfy a different requirement. However, it is possible to use parts of a course to meet one requirement and different parts to meet another requirement. In that case, please explain carefully why this is appropriate.

- The university does not provide advance notification of whether you meet the entry requirements.

For each course, please include the following information:

1. The name of the course, the course code (if applicable), and the number of credits awarded for the course (or equivalent information).

2. If a syllabus is included for the course, please state in what document and on what page the start of the syllabus can be found.

3. If it is not completely clear in what way the course meets the specific requirement, please leave an explanation.

One example (no explanation or syllabus is necessary, it is clear that the courses are about programming):

- Course 1:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 2:

  Name: Code: Credits:

  Syllabus:

  Explanation:

Another example (an explanation and a syllabus are included because it is not clear from the course's name that it is about discrete mathematics):

- Course 1:

  Name: Code: Credits:

  Syllabus:

  Explanation:

7.5 credits in discrete mathematics (or equivalent)

- Course 1:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 2:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 3:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 4:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 5:

  Name: Code: Credits:

  Syllabus:

  Explanation:

10 additional credits in mathematics

- Course 1:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 2:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 3:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 4:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 5:

  Name: Code: Credits:

  Syllabus:

  Explanation:

15 credits in programming

- Course 1:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 2:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 3:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 4:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 5:

  Name: Code: Credits:

  Syllabus:

  Explanation:

7.5 credits in data structures (or equivalent)

- Course 1:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 2:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 3:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 4:

  Name: Code: Credits:

  Syllabus:

  Explanation:

- Course 5:

  Name: Code: Credits:

  Syllabus:

  Explanation: