Pre-master's programme MSc Computing Science, for students with a Dutch University BSc. degree

• Admission to the Master's programme Computing Science is usually possible with a Dutch academic BSc degree in Artificial Intelligence or Econometrics via a Premaster's programme. Admission is not selective, i.e. your grades will not be taken into account.

• The CS Master curriculum has had a major revision, which resulted in new courses and the renaming of tracks. Therefore, the Pre-master's programme has yet to be defined. Please check <u>Ocasys</u> for the current curriculum and tracks of the Master's programme Computing Science.

•The Admissions Board is working on defining a fixed Pre-master's programme package for students with a BSc. degree in Artificial Intelligence. When you apply for a Premaster's programme the courses are decided upon by the Admissions Board. All course unit descriptions can be found in the online course unit catalog Ocasys.

• You may also be able to take the course units of the Pre-master's programme as part of your own

Bachelor's programme. First, the Board of Examiners of your Bachelor's degree has to decide whether you can take these course units as a minor or electives. Second, you will need permission from the Bachelor's degree programme Computing Science, to participate in their course units. Please contact the academic advisor on time, if you are interested in this.

You can send an email to <u>academicadvisor.msc.cs@rug.nl</u> for questions regarding the pre-master.