Diploma specific admission requirements
For the Bachelor’s programme in Computing Science

You need to have sufficient previous education to meet our admission requirements. Below, you will find the requirements for the most frequently obtained diplomas. If your diploma is not mentioned below, please send an email to the Admissions Officer of the Faculty of Science (admissions@science.ru.nl) to find out about the specific requirements in your case.

For this programme, specific requirements for Mathematics have been set. If you do not have the right course in your diploma, then you can take the CCVX test in VWO for the specific subject in English or Dutch on location in the Netherlands (www.ccvx.nl). You can also take the test and a preparatory course at the Boswell Institute (www.boswell-beta.nl).

Germany
Zeugnis der allgemeinen Hochschulreife
- LK Mathe, Minimum grade 11 out of 15
- GK Mathe (geprüft) + LK/GK Informatik (falls GK: darf entweder geprüft oder ungeprüft zu sein). Minimum grade 11 out of 15 for all relevant subjects

English language certificate:
- Not needed if Englisch is taken in the Abitur. Minimum grade 8 out of 15

United Kingdom
3 GCSEs + 3 GCE A-levels
- 3 GCSEs (no specific courses), minimum grade B
- 3 GCE A-levels (Mathematics should be 1 of the 3 A-levels), minimum grade B

English language certificate:
- Not needed

United States
High School Diploma with 4 courses on AP-level
- One of these 4 AP certificates is a compulsory subject: Calculus AB.
- All AP certificates should have a minimum score of 3 out of 5 (proven by the College Board)

English language certificate:
- Not needed

International Baccalaureate
Diploma programme, not Career-related programme, at least 30 points (not including EE and ToK)
- 1 of of 3 HL subjects should be Mathematics

English language certificate:
- Not needed

European Baccalaureate
Diploma
- Mathematics (5 periods)

English language certificate:
- Not needed if English Language 2 or 1 is passed

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