Admission requirements Bachelor’s programme in Artificial Intelligence

Below, you will find diploma-specific admission requirements for the English-taught Bachelor’s programme in Artificial Intelligence.

Please note: for this programme an additional requirement has been set for Mathematics. Should you not meet this requirement, you can take the CCVX test or Boswell-Bêta test in Mathematics A or B.

Germany
Diploma: Zeugnis der Allgemeinen Hochschulreife.
Mathematics requirement: Having obtained a sufficient grade for Mathematik as Prüfungsfach in the Abitur (Grundkurs or Leistungskurs).
English language: Having obtained a sufficient grade for English as Prüfungsfach in the Abitur (Grundkurs or Leistungskurs). If not, then a separate certificate proving proficiency in English is needed (see below: “All other international pre university qualifications”).

United Kingdom
Certificates: 3 GCSEs (no specific courses), minimum grade C and 3 GCE A-levels (no specific courses), minimum grade C.
Mathematics requirement: Only when no GCE A-level in Mathematics will be obtained: a GCE AS-level in Mathematics, minimum grade C.
English language: Having obtained GCE A-levels proves proficiency in English.

United States
Diploma: High School Diploma including four courses on AP-level.
Mathematics requirement: One of the four AP-level courses should be Statistics or Calculus (AB or BC).
English language: Having obtained a High School Diploma in the United States proves proficiency in English.
International Baccalaureate Diploma

Mathematics requirement: Having obtained a sufficient grade for Mathematics Standard Level, Mathematics Higher Level or Further Mathematics Higher Level.

English language: Having obtained an International Baccalaureate diploma proves proficiency in English.

European Baccalaureate Diploma

Mathematics requirement: Having obtained a sufficient grade for Three Period Mathematics, Five Periods Mathematics or Advanced Mathematics.

English language: Having passed English Language 1 or 2.

All other international pre university qualifications (EU/EEA and non-EU/EEA) Diploma:

A diploma which is equivalent to or higher that the Dutch VWO level, according to NUFFIC.

Mathematics requirement: Having obtained a sufficient grade for Mathematics in the final year.

English language: You can prove sufficient proficiency in English in three ways: through your diploma, through your citizenship or through a language test. Below you can find out which applies to you.

1. **Diploma**

If you have or will get one of the diplomas from European countries mentioned below and you took or will take English in the final examinations, you do not have to take a language test.

- **Austria**
  - Reifezeugnis or Reifeprüfungszeugnis

- **Finland**
  - Ylioppilastutkintotodistus or Studenterexamenbevis

- **Belgium**
  - Diploma van secundair Onderwijs

- **Germany**
  - Zeugnis der Allgemeinen Hochschulreife

- **Denmark**
  - Studentereksamenbevis

- **Hungary**
  - Gimnáziumi Érettségi Bizonyítvány

- **Estonia**
  - Gümnaasiumi lõputunnistus

- **Latvia**
  - Atestats par Visparejo Videjo Izglitibu
Lithuania
Brandos Atestatas

Slovakia
Vysvedcenie o Maturitnej skúške

Luxembourg
Diplôme de Fin d’Études Secondaires

Sweden
Slutbetyg från Gymnasieskolan

Norway
Vitnemal for Videregående Skole

The Netherlands
Voorbereidend Wetenschappelijk Onderwijs

Romania
Diploma de Bacalaureat

2. Citizenship
If you hold citizenship from one of the following countries, you do not have to take a language test:
- Australia
- New Zealand
- Canada (except Quebec)
- The United Kingdom
- Ireland
- The United States of America

3. Language Test
If none of the above applies to you, then you have to take a language test. We accept the tests mentioned below and per test you will find the minimum result:
- IELTS Academic: overall score at least 6.0, all four sub-scores at least 6.0;
- TOEFL iBT: total score at least 80, all four sub-scores at least 20;
- Cambridge Certificate of Advanced English (CAE): minimum mark C;
- Cambridge Certificate of Proficiency in English (CPE): minimum mark C.

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