

Diploma-specific admission requirements for the Artificial Intelligence Bachelor's programme

Keep in mind that the AI Admissions Board makes individual assessments and no rights can be derived from the information that is presented here.

To be admitted to the Artificial Intelligence Bachelor's programme, there are several admission requirements you need to meet. Your **secondary education** needs to be sufficient and you need to be proficient in **English**, in most cases proven by a separate language certificate. In addition, **mathematics** needs to be part of your final examinations. Please find the diploma-specific admission requirements for the English-taught Bachelor's programme in Psychology below.

The mathematics requirement is listed under each specific diploma. If you are not taking or did not take mathematics as a final exam subject, you are not admissible to our programme. If you did take mathematics as a final exam subject but your results do not meet our grade requirements, you can supplement this deficiency through taking one of the following mathematics tests:

- An Online Mathematics Placement Test (OMPT-E or OMPT-D) with a minimum score of 55%;
- An SAT with a minimum score of 600 (out of 800) points on the Mathematics section;
- CCVX VWO Mathematics A or B (Dutch only) with a minimum final grade of 6 out of 10;
- James Boswell Access Exam VWO Mathematics A or B with a final score of 5.5 out of 10.0.

Germany

Diploma: Zeugnis der Allgemeinen Hochschulreife.

Mathematics requirement: Mathematics as Prüfungsfach in the Abitur (Grundkurs or Leistungskurs) with a minimum 09 out of 15.

English language: English as Prüfungsfach in the Abitur (Grundkurs or Leistungskurs). The results are assessed on an individual basis. If your level is insufficient, a separate certificate proving proficiency in English is needed.

International Baccalaureate

Diploma: Diploma programme (not Career-related programme) with a minimum of 24 points, and a minimum of three higher level subjects.

Mathematics requirement: Analysis & Approaches HL with a minimum of 4 points.

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

Bulgaria

Diploma: Diploma za Sredno Obrazovanie (academic stream) with a final GPA of 5 or higher.

Mathematics requirement: Mathematics in the Matura with a minimum grade 6.00 (Отличен 6).

English language: An English language test is required (see last page).

Poland

Diploma: Świadectwo Dojrzałości (on the basis of a *liceum ogólnokształcące*)

Mathematics requirement: Mathematics on advanced level in the Maturity with a minimum grade of 50%.

English language: An English language test is required (see last page).

Romania

Diploma: Diplomă de Bacalaureat

Mathematics requirement: final-year grade for Mathematics at least 9.0, and a minimum result of 9.0 for Mathematics on the Bacalaureat exam.

English language: An English language test is required (see last page).

United Kingdom

Certificates: (International) General Certificate of Secondary Education ((I)(GCSE) in 6 subjects or more, plus a(n) (international) General Certificate of Education ((I)(GCE) with 3 (or more) subjects on advanced level (A-level)

Mathematics requirement: Mathematics at GCE A-level with a minimum grade B

English language: Having obtained three GCE A-levels proves proficiency in English.

United States

Diploma: High School Diploma and four AP-certificates with a minimum grade 3 (out of 5).

Mathematics requirement: AP certificate in Calculus AB or Calculus BC with minimum grade 3

English language: Having obtained a High School Diploma in the United States proves proficiency in English, if English is the language of instruction.

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

Diploma: A diploma that is equivalent to or higher than Dutch vwo level, according to NUFFIC and/or NARIC. All diplomas are individually assessed by the Admissions Board.

Mathematics requirement: The level of previous education will be assessed on an individual basis to determine whether it is of sufficient level.

English language: You can prove **proficiency in English in two ways**, through your diploma or through a language test;

1. Diploma

Obtaining a diploma equivalent to or higher than Dutch VWO level by completing education at an institution in Australia, Canada (with the exception of Quebec), Ireland, New Zealand, the United Kingdom or the United States of America (where the language of instruction is English) proves proficiency in English. Furthermore, you are exempted from taking a language test if you apply with one of the following qualifications, provided that English was part of your final examinations and a passing result was obtained. Individual assessments may apply.

Austria

Reifezeugnis or Reifeprüfungszeugnis

Belgium

Diploma van Secundair Onderwijs

Denmark

Studentereksamenbevis

Finland

Ylioppilastutkintotodistus or Studenterexamenbevis

Germany

Zeugnis der Allgemeinen Hochschulreife

Luxembourg

Diplôme de Fin d'Études Secondaires

Norway

Vitnemal for Videregaende Skole

Sweden

Slutbetyg fran Gymnasieskolan

The Netherlands

Voorbereidend Wetenschappelijk Onderwijs

2. Language test

If you haven't obtained one of the above-mentioned diplomas or a passing final grade for English, a separate certificate proving proficiency in English is needed. The English language requirement can be fulfilled with a sufficient certificate from the following test providers:

- TOEFL iBT certificate with a total score of at least 80, and all four sub-scores at least 20;
- IELTS Academic test certificate with an overall score of at least 6.0, and all four sub-scores at least 6.0;
- Cambridge C1 Advanced with overall score ≥ 169 and all subscores ≥ 169 ;
- Cambridge C2 Proficiency with overall score ≥ 180 and all subscores ≥ 169 .

Please note that the TOEFL Home Edition and IELTS Online are **not** accepted.