

# Admission to Bachelor studies in English: Aalto Bachelor's Programme in Science and Technology

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# Study options 2021

**There are five study options available in the Aalto Bachelor's Programme in Science and Technology in spring 2021:**

- Chemical Engineering
- Computational Engineering
- Data Science
- Digital Systems and Design
- Quantum Technology

**More information on the study options: <https://www.aalto.fi/en/study-options>**

# How to apply?

- **Application period: 7.-20.1.2021**
  - Applications are sent through Studyinfo
  - There are two separate Admission Groups with different criteria
- **Results to be published at latest: 4.6.2021**
  - You can only accept one study place leading to a higher education degree for studies starting in autumn 2021
- **Studies start in September 2021**



# How to apply: Admission Group I

- **For applicants who**
  - complete the Finnish matriculation examination, IB, EB or DIA/RP degree in spring 2021 at the latest and
  - pass the advanced mathematics test of the matriculation examination (or equivalent IB/EB/RP/DIA)
- **Admission is based on the grades of Finnish matriculation examination, IB, EB or DIA/RP degrees**
- Applicants are also required to meet the minimum requirements set by the study options

# How to apply: Admission Group I

- Minimum grade requirements in the matriculation examination

| Study option               | Mathematics (advanced) | Physics |
|----------------------------|------------------------|---------|
| Chemical Engineering       | E                      | -       |
| Computational Engineering  | E                      | -       |
| Data Science               | E                      | -       |
| Digital Systems and Design | E                      | -       |
| Quantum Technology*        | L                      | E       |

\*In the study option Quantum Technology, only one of the set requirements (mathematics or physics) must be met.

# How to apply: Admission Group I

| Grade in the matriculation examination                       | L    | E    | M    | C    | B    | A   |
|--|------|------|------|------|------|-----|
| Mother tongue (also Finnish or Swedish as a second language) | 33,0 | 27,5 | 22,0 | 16,5 | 11,0 | 5,5 |
| Mathematics, advanced  | 39,7 | 33,1 | 26,4 | 19,8 | 13,2 | 6,6 |
| Physics<br>OR<br>Chemistry                                   | 32,3 | 26,9 | 21,5 | 16,2 | 10,8 | 5,4 |

- Information on converting the grades of IB, EB and DIA/RP degrees can be found at <https://www.aalto.fi/en/study-at-aalto/admission-to-aalto-bachelors-programme-in-science-and-technology-bachelor-and-master>

# How to apply: Admission Group II

- For applicants who complete a secondary school degree in spring 2021 at the latest
- **Admission is based on SAT test results**
- All applicants must complete the following tests:
  - **SAT test** (Evidence-Based Reading and Writing + Mathematics sections), minimum score 1200
  - **SAT subject test in mathematics** (Mathematics level 1 or level 2), minimum score 650
- **Applicants are ranked based on the score of the SAT test (Evidence-Based Reading and Writing + Mathematics sections)**

# How to apply: Admission Group II

- **SAT tests must be completed by 13 March 2021 at the latest**
  - SAT subject test can not be completed on the same test date as the SAT test, and SAT subject tests are not offered in March 2021
  - **SAT subject test must be completed by 5 Dec 2020 at the latest**
  - **SAT test must be completed by 13 March 2021 at the latest**
- Test results must be received by Aalto University by 20 Apr 2021 at the latest
- **More information on SAT tests:**

<https://samsuomi.fi/sat-ja-sat-subject/>

<http://www.collegeboard.org/>



# Questions?

For more information, please see our website:

<https://www.aalto.fi/en/study-at-aalto>

**Aalto University Admission Services:**

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Aalto-yliopisto  
Aalto-universitetet  
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# Thank you!



[aalto.fi](https://aalto.fi)