

# Joint Application to Higher Education, Spring 2024

Application period Jan. 3, 2024 at 08:00 AM EET - Jan. 17, 2024 at 03:00 PM EET

## APPLICATION OPTIONS

Data Science, Bachelor of Science (Technology), Master of Science (Technology) (3+2 yrs) – Aalto University, School of Science

Computational Engineering, Bachelor of Science (Technology), Master of Science (Technology) (3+2 yrs) – Aalto University, School of Engineering

Quantum Technology, Bachelor of Science (Technology), Master of Science (Technology) (3+2 yrs) – Aalto University, School of Science

Chemical Engineering, Bachelor of Science (Technology), Master of Science (Technology) (3+2 yrs) – Aalto University, School of Chemical Engineering

Digital Systems and Design, Bachelor of Science (Technology), Master of Science (Technology) (3+2 yrs) – Aalto University, School of Electrical Engineering

Computing and Electrical Engineering, Science and Engineering, Bachelor and Master of Science (Technology) (3 + 2 yrs) – Tampere University, Faculty of Engineering and Natural Sciences

## PERSONAL INFORMATION

**First/given names** (mandatory information)

ATHKIA

**Preferred first/given name** (mandatory information)

ATHKIA

**Last name** (mandatory information)

AZIZA

**Nationality**

Bangladesh

**Date of birth** (mandatory information)

06.12.2002

**Gender**

female

**Place and country of birth** (mandatory information)

Brahmanbaria, Bangladesh

**Passport number**

A06703807

**National ID number**

**E-mail address (mandatory information)**

athkiaaziza@gmail.com

**Mobile phone number (mandatory information)**

+8801988118962

**Country of residence**

Bangladesh

**Address (mandatory information)**

VILL: Deora, Ward NO-07, Post Office: Poschim Para-3431. Police Station: Sarail. District: Brahmanbaria

**Postal code (mandatory information)**

3431

**City and country (mandatory information)**

Brahmanbaria, Bangladesh

**Native language**

Bengali, Bangla

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**PERMISSIONS****Consent for electronic communication**

I agree on the terms of online/electronic service

**My contact information can be given to third parties for the purpose of direct education marketing**

No

**Contact language**

English

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**YOUR EDUCATIONAL  
BACKGROUND****Fill in the education that you have completed or will complete during the admission process.**

Upper secondary education completed outside Finland (general or vocational)

**Year of completion (mandatory information)**

2022

**Upper secondary education diploma**

Deadline in Jan. 24, 2024 at 03:00 PM EET

**Are your attachments in Finnish, Swedish or English?**

Yes

**Degree (mandatory information)**

Higher Secondary Certificate

**Educational institution (mandatory information)**

Moulavibazar Govt. Womens College

**Country of completion**

Bangladesh

**Have you completed general upper secondary education or a vocational qualification?**

Yes

**Country of completion**

Bangladesh

**Have you completed a university or university of applied sciences (prev. polytechnic) degree in Finland before 2003?**

No

**EXEMPTION FROM TUITION FEES****I have the following document**

I do not have any of the above

**Copy of passport or identity card**

Deadline in Jan. 24, 2024 at 03:00 PM EET

Passport.jpg (1.2 MB)

**DEMONSTRATING LANGUAGE PROFICIENCY FOR UNIVERSITY BACHELOR'S PROGRAMMES AND BACHELOR'S AND MASTER'S PROGRAMMES****Choose the method for verifying your English language proficiency**

Other methods of demonstrating language proficiency (click to open options)

**Additional methods for demonstrating language proficiency at Tampere University**

SAT test result

**Test date (mandatory information)**

December 2,2023

**AALTO UNIVERSITY****Aalto University Scholarship (Tuition fee waiver)**

I am applying for the scholarship

**First Priority**

Data Science

**Second Priority**

Computational Engineering

**Third Priority**

Quantum Technology

**Fourth Priority**

Chemical Engineering

**Fifth Priority**

Digital Systems and Design

**Sixth Priority**

**Applying for the Aalto University English-language Bachelor's Programmes  
(Science and Technology / Business and Economics)**

I am applying based on the SAT or the ACT test results

**Choose all options that apply**

I have completed the SAT test

**SAT test date(s)**

December 2, 2023

**SAT Total score, and score for the Maths section**

Total Score: 1290 ; Math section: 800

**College Board ID**

130683132

**SAT Score Report**

Deadline in Jan. 24, 2024 at 03:00 PM EET

Digital\_SAT\_Report.pdf (70.7 kB)

**I have already ordered my SAT test results to be sent to Aalto University from  
the test organiser.**

Yes

**Order date**

December 7,2023

**Question on using an educational agency**

No

**Have you taken or will you take the SAT test?**

Yes

**The SAT Test date**

December 2, 2023

**The SAT test score**

**Test score in the section in Math**

800

**2-minute video**

Deadline in Jan. 24, 2024 at 03:00 PM EET

Video.MOV (187.6 MB)

**Passport or a national ID with photo - verification of the identity of the applicant in the video**

Deadline in Jan. 24, 2024 at 03:00 PM EET

Passport.jpg (1.2 MB)

**Do you wish to apply for a Tampere University scholarship?**

I am a fee-paying student and I wish to apply for a Tampere University Scholarship

**First Priority**

Computing and Electrical Engineering, Science and Engineering

**Second Priority****Third Priority****Fourth Priority****Fifth Priority****Sixth Priority**

**Scholarships are awarded to the most successful and motivated applicants in each study option. In support of your application for a Tampere University Scholarship, please describe what motivates and interests you to apply for admission to the Tampere University study options you have chosen. Please reflect on how your skills fit the programme profile and the content of the studies as well as describe how studies in the Tampere University programme would fit your career goals. (mandatory information)**

To The Admissions Committees and Scholarship Council

I, Athkia Aziza, am highly enthusiastic to apply for the Computing and Electrical Engineering program, comprising both Bachelor's and Master's degrees, at Tampere University in Tampere, Finland. The esteemed reputation of the university for welcoming international students, its dynamic student life, and its cutting-edge curriculum align with my career aspirations in the field of advanced mathematics, physics, computer programming, software development, signal processing, and machine learning. I am particularly drawn to the university's research in various scientific fields, as well as its emphasis on modern technology. I have selected Finland as the location for my engineering studies due to the abundance of opportunities available for future talents. I have recently concluded my high school education with a science background, including mathematics, physics, chemistry, and biology. I achieved an overall GPA-5 out of GPA-5 in both my secondary and higher secondary school examinations. I consistently maintained top academic performance throughout my school studies. During my secondary school education, I chose to study science with the intention of pursuing engineering studies. My proficiency in science, including mathematics, physics, and chemistry, has motivated me to pursue higher education in this programme as the program primarily encompasses advanced mathematics and advanced physics. I have developed a strong interest in this study program. My proficiency has instilled in me the belief that I will achieve excellent results in engineering studies. Therefore, I am confident that I am the ideal candidate for this study program. My varied interests in fields associated with my studies, including modern mathematical solutions for engineering precision,

signal technologies, computer programming, and embedded systems, fuel my ambition to embark on a career in technical research. My objective during my academic journey is to evolve as a future researcher or highly skilled professional engineer and to apply my knowledge to the advancement of scientific ideas and concepts for the modern world. In order to successfully achieve my graduation in Finland, obtaining a scholarship is of paramount importance for me to continue my studies and complete my degree within the designated time frame. I firmly believe that the Tampere University Scholarships will provide me with the necessary financial support to maintain a balanced study lifestyle, allowing me to focus on my academics. This will aid in my preparation for a future PhD and professional career. In light of the information discussed above, I am confident that I am a qualified candidate for the study program and scholarship aid from the university. I would be greatly grateful to the admissions committee and scholarship council if I am granted the opportunity to continue my studies and have a seamless life in Finland.

**Have you been granted temporary protection in Finland?**

USING AN EDUCATIONAL  
AGENCY

**Are you using an Educational Agency? If yes, please state the name of the Agency (and/or possible code given to you by the Agency).**