

# 2025 Seasonal Program: ETH Zurich

## Application Guide

**[Only Science & Engineering students can apply]**

The program will provide support for students participating in the summer program offered by ETH Zurich (hereinafter referred to as "ETH"), a partner university of Science Tokyo, by assisting with the application procedures and granting credits to students.

1. Outline This offer provides scholarships, procedural support and credits to participants in summer program organized by ETH. The applicant (participant) is responsible for applying to the program, arranging airline tickets and accommodation, and completing the travel procedures.

Program : ETH Student Summer Research Fellowship

URL: <https://inf.ethz.ch/studies/summer-research-fellowship.html>

2. Details of Support

- 1) Procedural Support  
Students who are unfamiliar with English websites can apply to the Study Abroad Information Center for assistance with the application process.
- 2) Granting of credits  
Refer to 3) in "8. Others."

※Stipend (CHF4,000), travel cost, and visa application fees will be paid by ETH

3. Program Duration 30 June – 29 August 2025

4. Eligibility

- 1) Bachelor's (B3 or above at the start of the program) or master's students studying computer science or related fields (electrical engineering, mathematics, physics, etc.), who graduate in the spring of 2026 or later. \*1
- 2) Students who will return to Science Tokyo after their study abroad period to continue their studies or obtain a degree from the University.
- 3) Students who meet the other requirements of the program
- 4) Applicants must be fluent in English. Applicants are not required to submit English proficiency test scores, but their English proficiency may be checked in an interview if necessary.

\*1 As a rule, international students are not eligible to apply for study programs in their own home countries.

5. How to Apply

- 1) Application to ETH:  
Apply from [program website](#). Necessary documents: official transcript, CV, Letter of Motivation, etc.
- 2) Application to Study Abroad Information Center:

After passing the ETH selection, download the application form from Program Page described below. Necessary documents: application form, acceptance letter from ETH, and language test score

URL for uploading the application documents:

<https://science-tokyo.app.box.com/f/67cd614da41b4f49b130915960c83acf>

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| <u>6.</u><br><u>Application</u><br><u>Deadline</u> | Deadline of application to ETH: 16 December 2024 at 13:00 (Central European Time)<br>Dead line of application to Study Abroad Information Center: 8 April, 2025<br><br>Upon application to Study Abroad Information Center, applicants must obtain approval and signature of their academic advisor on the application form. Make sure to obtain necessary visa before departure. |
| <u>7.Contact</u>                                   | Study Abroad Information Center (B1F counter, Taki Plaza, Mail Box: TP-003)<br>Email : <a href="mailto:ghrd.sien@jim.titech.ac.jp">ghrd.sien@jim.titech.ac.jp</a> , Phone : 03-5734-3433<br>Office Hour : 9 : 00~12 : 15, 13 : 15~17 : 00 on weekdays   |
| <u>8.Other</u>                                     | 1 ) Attend the orientation session for necessary procedure<br>2 ) purchase the overseas travel insurance designated by Science Tokyo<br>3 ) If participant wishes to obtain Science Tokyo's credits for participating in this program, submit a report and give a presentation. The details will be explained in the orientation session.   |

**Country · Switzerland University : ETH Zurich**

**Region :**

<b>Program</b>	ETH Student Summer Research Fellowship
<b>Program URL</b>	<a href="https://inf.ethz.ch/studies/summer-research-fellowship.html">https://inf.ethz.ch/studies/summer-research-fellowship.html</a>
<b>Duration</b>	30 June – 29 August 2025
<b>Program Fee</b>	Free
<b>Program Outline</b>	<p>Participate in research internship program held by ETH in the areas described below:</p> <ul style="list-style-type: none"> <li>① Data Management &amp; Machine Learning</li> <li>② Information &amp; System Security</li> <li>③ Computer Systems</li> <li>④ Intelligent Interactive Systems &amp; Physical Computing</li> <li>⑤ Programming Languages and Software Engineering</li> <li>⑥ Theory &amp; Algorithms</li> <li>⑦ Visual Computing</li> </ul>
<b>Eligibility</b>	<ul style="list-style-type: none"> <li>① You are enrolled in a study programme (bachelor or master) in computer science or a closely related field (e.g., electrical engineering, mathematics, physics)</li> <li>② Your expected graduation date in your current study programme (bachelor or master) is in the year following the fellowship or later</li> <li>③ You will have completed two years of study by start of the programme (master students naturally satisfy this condition)</li> <li>④ The duration of the fellowship is the full two months of July and August, during which time you must be present</li> </ul>
<b>Accommodation</b>	Arranged by ETH
<b>Scholarships</b>	Fellows will receive a stipend of CHF 4,000 to cover housing and living expenses. Travel and visa expenses will be covered as well. Students can claim the travel costs against receipts at the beginning of the programme.

<b>Application</b>	Apply from the URL below with necessary documents. <a href="https://sirop.org/app/9a8ecd82-3108-462c-a53f-206e297e4f55">https://sirop.org/app/9a8ecd82-3108-462c-a53f-206e297e4f55</a>	
<b>Application Deadline</b>	To ETH	16 December 2024 at 13:00 (Central European Time)
	Study Abroad Information Center	8 April 2025
<b>備考</b>	The selection result will be sent from ETH in February. Participants should apply to Study Abroad Information Center after receiving acceptance letter from ETH.	