Japan WIE 2025





| Employer: | Shibaura Institute of Technology (SIT) | | |
|----------------------|--|--|--|
| Internship Position: | Research / Laboratory Intern | | |
| Duration: | May – August (6 – 12 weeks) | | |
| Placement Location: | Tokyo, Japan | | |
| Application Fee: | JPY30,000 | | |
| | Note: The application fee is to be paid to SIT <u>UPON</u> application. If students do not receive the offer or are not able to participate in the programme due to unavoidable circumstances before the programme commences, the application fee will be refunded with a deduction of around 1% of overseas transaction handling fee. | | |
| Job Code: | SIT001 | | |

About the Employer:

Ever since its establishment in 1927, Shibaura Institute of Technology (SIT) has firmly maintained "Nurturing engineers who learn from society and contribute to society" as the philosophy in education of engineers. SIT now aims to foster scientists and engineer who can contribute to the sustainable growth of the world by exposing our students to culturally diverse environments. https://www.shibaura-it.ac.jp/en/

About the Research Exchange /Laboratory Internship Programme at SIT:

The Research Exchange/Laboratory Internship Program gives participants opportunities to work on research projects under the supervision of a SIT professor. The participants will be assigned to a laboratory based on their research topic and the lab capacity of SIT professors. https://www.shibaura-it.ac.jp/en/study/exchange_programs/research.html

Eligibility:

- Year 3 or penultimate year undergraduate;
- (must complete the programme at SIT and return to PolyU BEFORE graduation)
- Basic/ good knowledge to conduct research work independently;
- Related discipline(s) varies between research projects; please refer to the <u>SIT Research</u> <u>Laboratory List</u> and the job descriptions below.

Language Requirements:

- Good command of spoken and written English
- Japanese proficiency is of advantage

Job Descriptions:

Please review the research/laboratory details carefully and make sure that your choice(s) is/are discipline-related and applicable to your WIE requirements. You are encouraged to consult your academic department prior to the application if you are uncertain about your WIE fulfilment and requirements.

| Host | Job Nature | Area of Expertise | Physical / Virtual |
|----------------------|--|--|--------------------------------|
| Host Organisation | Job Nature / Position Research / Laboratory Intern | ArchitectureBioscienceCivil EngineeringChemistryElectronic EngineeringElectronic Information SystemsGeoinformaticsInformation Science and EngineeringMathematical SciencesMechanical EngineeringProduct Design | Physical / Virtual Physical |
| | | Software Urban and Environment | - |

Application:

Interested students must (1) complete the <u>International WIE application form</u>, (2) complete the online video interview, and (3) email to <u>wie.nonlocal@polyu.edu.hk</u> the followings <u>by the</u> <u>specified deadline</u> for selection. The application deadline will depend on when do you wish to start the internship (see "Entry Period" below).

- (1) **CV** (in word format);
- (2) Research Plan (in word format); and

(3) List out 3 preferred SIT professors (see <u>SIT Research Laboratory List</u>).

| Entry Period (i.e. Internship start month) | Application Deadline via CPS | Application Period to SIT (for students <u>nominated by CPS</u> only) |
|--|---------------------------------|---|
| May / June 2025 | 15 November 2024 | 1 – 31 December 2024 |
| July / August 2025 | 15 January 2025 | 1 – 28 February 2025 |

Remarks:

- Before submission of the required items, please read through <u>THIS document</u> for the required formats of the CV and Research Plan.
- Applicants would only have to **list out 3 prepared SIT professors upon application to CPS, SAO via email**. Shortlisted students will be guided to work on the Motivation Letters.

Students are encouraged to submit your application as soon as possible since the shortlist will be conducted on a rolling basis.