



## Undergraduate Scholarship Program for Excellent Foreign Students (EFS-U)

### Semester 2, the Academic Year 2026

Scholarships from the Sirindhorn Technology Scholarship Fund are available for excellent students from reputable schools of any foreign country to study in the bachelor's degree program at Sirindhorn International Institute of Technology (SIIT), Thammasat University, Thailand. The scholarships are made available to the students in following programs:

|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Academic Programs | <p><b>Bachelor of Engineering (B. Eng.)</b></p> <ol style="list-style-type: none"> <li>1. Bachelor of Engineering Program in Chemical Engineering</li> <li>2. Bachelor of Engineering Program in Civil Engineering</li> <li>3. Bachelor of Engineering Program in Electrical Engineering</li> <li>4. Bachelor of Engineering Program in Industrial Engineering and Smart Logistics</li> <li>5. Bachelor of Engineering Program in Mechanical Engineering</li> <li>6. Bachelor of Engineering Program in Computer Engineering</li> <li>7. Bachelor of Engineering Program in Digital Engineering</li> </ol> <p><b>Bachelor of Science (B.Sc.)</b></p> <ol style="list-style-type: none"> <li>8. Bachelor of Science Program in Business and Supply Chain Analytics</li> </ol> |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**Types of Scholarships:** 12 continuing scholarships (4-year curriculum)

1. **Full Scholarship:** waiving 100% of SIIT tuition and educational support fees in each semester.
2. **Half Scholarship:** waiving 50% of SIIT tuition and educational support fees in each semester.
3. **Quarter Scholarship:** waiving 25% of SIIT tuition and educational support fees in each semester.

#### Scholarship Coverage:

- SIIT tuition and educational support fees waived, excluding other expenses from Thammasat University (TU) such as TU student-group accident insurance, TU matriculation fee, and TU educational support fees.
- Health and accident insurance during the period of scholarship in Thailand.

#### Candidate Qualifications:

- Non-Thai nationality.
- Earn a high school diploma that complies with the regulations of the Ministry of Education (Thailand) or its equivalent from other countries (grade 12 or equivalent).
- Have good behavior and a clean record with no offences against student discipline.
- Have not been granted other SIIT continuing scholarships.

#### Required Documents:

1. A copy of passport
2. Submission of one of the following scores:
  - 2.1 National test scores from Cambodia, Vietnam, Sri Lanka, Bhutan, Pakistan, China, etc.
  - 2.2 Standardized test scores: SATI, GCE A - Level, IB, ACT, NCEA, etc.

**\*\*Check minimum requirement at: [Admission Criteria 2026](#)**
3. A copy of High School Transcript

**\*\*\* Please attach the above scores with your online application\*\*\***

**Application Process (No application fees):**

- Apply online at the [SIIT Admission Website](#) .
- Select admission type: **EFS-U (Excellent Foreign Students)**.
- Carefully fill in the information, choose the program, and attach the required documents before clicking the ‘Apply’ button.

(Applicants will not be able to edit or submit additional documents after they have submitted their application)

**Conditions to Continue the Scholarship:**

- Maintain a cumulative GPA of not less than 2.75 with no “F”, or “U” grades.
- Good conduct without a record of student disciplinary offences.
- Assist in the SIIT’s work for 24 hours (full scholarship), 16 hours (half scholarship), or 8 hours (quarter scholarship) per semester.

**Conditions after Graduation:** None

**Schedule:**

| Dates                  | Activity                                                                              | Platform                                                                                                                       |
|------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| 14 – 23 September 2026 | Application Period for Semester 2/2026 (January 2027 intake)                          | <a href="http://www.admissions.siit.tu.ac.th">www.admissions.siit.tu.ac.th</a>                                                 |
| 5 October 2026         | Announcement of Students Eligible for Interview                                       | <a href="http://www.admissions.siit.tu.ac.th">www.admissions.siit.tu.ac.th</a>                                                 |
| 7 October 2026         | Online Interview                                                                      | Online Platform (to be announced)                                                                                              |
| 16 October 2026        | Announcement of the Admitted Students                                                 | <a href="http://www.admissions.siit.tu.ac.th">www.admissions.siit.tu.ac.th</a>                                                 |
| 21 October 2026        | Announcement of the Admitted Students with Student ID and Online Registration Process | <a href="http://www.admissions.siit.tu.ac.th">www.admissions.siit.tu.ac.th</a>                                                 |
| 21 - 23 October 2026   | Online Registration Period for Semester 2/2026                                        | <a href="http://www.admissions.siit.tu.ac.th">www.admissions.siit.tu.ac.th</a>                                                 |
| To be announced        | Submit Standardized Test Scores for Exemption from EL105 (Optional for submission)    | isi@siit.tu.ac.th                                                                                                              |
| 13 – 26 November 2026  | New Student Registration of Thammasat University                                      | <a href="http://www.reg.tu.ac.th">www.reg.tu.ac.th</a>                                                                         |
| To be announced        | SIIT Online Orientation                                                               | <a href="http://www.admissions.siit.tu.ac.th">www.admissions.siit.tu.ac.th</a><br><a href="#">SIIT Student Affairs Website</a> |
| 25 December 2026       | Course Enrollment Day for Semester 2/2026                                             | <a href="http://www.admissions.siit.tu.ac.th">www.admissions.siit.tu.ac.th</a><br><a href="#">SIIT Registration Website</a>    |
| 4 January 2027         | First Day of Classes for Semester 2/2026                                              | <a href="http://www.admissions.siit.tu.ac.th">www.admissions.siit.tu.ac.th</a>                                                 |

**\*\*\* The schedule may change without prior notice\*\*\***

Should you have any enquiries about the scholarship program and admissions, please contact the SIIT Admission and Public Relations Division at email: [admission@siit.tu.ac.th](mailto:admission@siit.tu.ac.th) or visit our website: [www.admissions.siit.tu.ac.th](http://www.admissions.siit.tu.ac.th). or our facebook webpage: [siittu](#)

*Remark: The final selection of the recipients will be made by the SIIT Executive Committee. SIIT reserves the right to change the policy without prior notice.*

## **The Agreement of Admission to Academic Program**

SIIT offers the following academic programs:

1. General Engineering Group (5 programs including Civil Engineering, Electrical Engineering, Chemical Engineering, Mechanical Engineering, and Industrial Engineering and Smart Logistics Programs)
2. Civil Engineering Program
3. Electrical Engineering Program
4. Chemical Engineering Program
5. Mechanical Engineering Program
6. Industrial Engineering and Smart Logistics Program
7. Computer Engineering and Digital Engineering Group (2 programs including Computer Engineering and Digital Engineering)
8. Business and Supply Chain Analytics Program

Applicants admitted to the General Engineering Group (1) and Computer Engineering and Digital Engineering Group (7) are eligible to select an academic program at the end of their first academic year. For those who wish to change their academic program, they are allowed to reselect only the academic program listed in the same group during the academic program selection. Successful admission to a preferred academic program depends on a student's grade-point average at the end of their first academic year, as well as the demand for the chosen program.

Applicants admitted to the Civil Engineering Program (2), Electrical Engineering Program (3), Chemical Engineering Program (4), Mechanical Engineering Program (5), Industrial Engineering and Smart Logistics Program (6), and Business and Supply Chain Analytics Program (8) can study in their preferred academic program.