



Sirindhorn International Institute of Technology, Thammasat University

P.O.Box 22, Thammasat Rangsit Post Office, Pathum Thani 12121

Tel: +662 986 9009 ext. 1002-6

Email: admission@siit.tu.ac.th



@siitadmission



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Admission Schedule for Undergraduate Program

Semester 1, Academic Year 2027

Outstanding Student Program (OSP)

Scholarship Opportunities: Full, Half and Quarter

for

Ongoing high school students or equivalent with a total cumulative grade point average of Grade 10th –

Grade 11th (4 – 5 semesters) not less than 2.50 from the CGPA system or

High school graduates or equivalent with a total cumulative grade point average of Grade 10th – Grade

12th (6 semesters) not less than 2.50 from the CGPA system

Application Schedule

Date/ Month/Year	Activity	Venue
15 July – 15 September 2026	Online Application (No application fee)	Fill in the online application at: admissions.siit.tu.ac.th
24 September 2026 (Afternoon)	Announcement of eligible applicants for scholarship examination, examination rooms and examination venues (All Examination Centers)	admissions.siit.tu.ac.th SIIT Facebook: siittu
3 October 2026 (Saturday)	Scholarship Examination (Regional Examination Centers) 08.30 hrs. – 09.30 hrs. Mathematics 09.30 hrs. – 10.30 hrs. English 10.30 hrs. – 11.15 hrs. Physics	Northern Center: Chiang Mai Northeastern Center: Khon Kaen Eastern Center: Chonburi Southern Center: Songkhla *The examination venue will be announced once again*
10 October 2026 (Saturday)	Scholarship Examination (Bangkok Examination Center) 08.30 hrs. – 09.30 hrs. Mathematics 09.30 hrs. – 10.30 hrs. English 10.30 hrs. – 11.15 hrs. Physics	SC Building, Thammasat University (Rangsit Campus) *The examination venue may change*



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Date/ Month/Year	Activity	Venue
20 October 2026 (Afternoon)	Announcement of scholarship candidates eligible for interview and announcement of applicants who passed admission criteria.	admissions.siiit.tu.ac.th SIIT Facebook: siittu
24 October 2026 (Saturday)	Onsite interview for scholarship candidates 08.30 hrs. – 12.00 hrs. *Failure to attend the interview is considered a withdrawal of eligibility for admission and scholarships*	SIIT, Thammasat University (Rangsit Campus) *The interview venue may change*
3 November 2026	Announcement of scholarship recipients and admitted students	admissions.siiit.tu.ac.th SIIT Facebook: siittu
3 - 30 November 2026	Apply for Inter Portfolio 1 Round *Failure to apply is considered a withdrawal of eligibility for admission and scholarships*	Fill in the online application at: admissions.siiit.tu.ac.th
To be announced	Clearing House	mytcas.com
To be announced	Online Registration for academic year 1/2027	To be announced
To be announced	Orientation, Course enrollment and First day of classes, academic year 1/2027	admissions.siiit.tu.ac.th SIIT Facebook: siittu

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

Sirindhorn International Institute of Technology (SIIT), Thammasat University is accepting applications for Outstanding Student Program (OSP) scholarship examinations. OSP aims to provide Excellent Student scholarships (ES) which are sponsored through the Sirindhorn Fund for students in semester 1, academic year 2027. The details are as follows:

Academic Programs

Bachelor of Engineering (B.Eng.)

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



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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)

Bachelor of Science (B.Sc.)

8. Business and Supply Chain Analytics Program

Types of scholarships (SIIT 4-Year Continuing Scholarship Program)

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.

Remark: Students who have received a scholarship will have only their SIIT tuition and educational support fees waived, excluding other expenses from Thammasat University such as damage insurance, Thammasat University registration fees, and Thammasat University educational support fees.

There are no conditions after graduation but scholarship recipients are expected to maintain a GPAX not less than 2.75 for all types of scholarships and assist the institute's work. More details will be given on the agreement signing day.

Scholarship candidates must take a written scholarship examination as follows:

- Engineering Programs No. 1 – 6: Mathematics, Physics, and English
- Engineering Programs No. 7: Mathematics and English
by calculating the weight of the mathematics test scores as 2/3 of the total scores.
- Science Programs No. 8: Mathematics and English
by calculating the weight of the mathematics test scores as 2/3 of the total scores.

Selection

- SIIT will consider scholarships based on scholarship examinations and interviews. The final decision for successful candidates will be made by the SIIT committee.
- For applicants who passed this round (OSP), regardless of whether they receive a scholarship or not, if they want to study at SIIT, they must apply via online application during the Inter Portfolio 1 Round without submitting a portfolio. If applicants do not apply according to the institution's schedule, it will be considered a withdrawal of eligibility for admission and scholarships.



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Qualifications

- Applicants must currently study at a high school level or equivalent, both domestically or internationally, and expected to graduate in the academic year 2027 with a total cumulative grade point average of Grade 10th – Grade 11th (4 – 5 semesters) not less than 2.50 from the CGPA system or high school graduates or equivalent with a total cumulative grade point average of Grade 10th – Grade 12th (6 semesters) not less than 2.50 from the CGPA system.

Remark: Applicants must earn a high school diploma that complies with the curriculum of the Ministry of Education (Thailand) or its equivalent before the TU new student registration period.

- If the institute finds that the qualifications of the applicant do not conform to the qualifications written in the schedule and the announcement of the institute, the application will be considered disqualified.
- The applicants must take an examination in the selected examination centers on the given date and time in the schedule. The examination centers may subject to change, please follow any updates of the schedule on the SIIT Admission Website.

Online Application

- Please read the admission details and schedule carefully.
- Fill in the online application at admissions.siiit.tu.ac.th and click on “Apply” button.
- No application fees.**

****Any applicants who wants to edit the information or attached documents must contact the Admission and Public Relations Division during 15 July – 15 September 2026 only. After the application period, any requests to edit cannot be processed.**

Required Documents for Application (Upload a PDF file not exceed than 25 MB/file)

- A copy of high school transcript (4 semesters or up to current semester) or a copy of high school transcript (6 semesters)
*In case the applicants are not able to request or receive the official documents from their educational institution before the online application period ends, the applicants are allowed to submit unofficial documents instead, but the documents must be issued in the name of educational institution or equivalent only.
- A copy of Thai citizen ID card or passport (for non-Thai applicant)

****Please check your documents before clicking ‘Apply’ the application****



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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.