



Admission Schedule for Undergraduate Program Academic Year 2022

Inter Program – Admission 1

For Ongoing High School students or equivalent with a CGPA of at least 2.75 or equivalent (5 semesters) **or** High School graduates with a CGPA of at least 2.75 (6 semesters)

*Scholarship opportunities (Full Scholarships) for students who have passed the first and second IPST Training Camp in Mathematics, Physics, Chemistry, Biology, Astronomy, and Computers

*Scholarship opportunities (SIIT 30th Anniversary Scholarships): Full, Half, or Quarter scholarships will be given to students whose scores ranked in the top 10% of the SIIT Entrance Examination or from the Submission of Standardized Test Scores.

Academic Programs

Academic Programs	Bachelor of Engineering (B.Eng.)	Total number of Students (All programs) 150
	1. Bachelor of Engineering Program in Chemical Engineering	
	2. Bachelor of Engineering Program in Industrial Engineering and Logistics Systems	
	3. Bachelor of Engineering Program in Mechanical Engineering	
	4. Bachelor of Engineering Program in Civil Engineering	
	5. Bachelor of Engineering Program in Electrical Engineering	
	6. Bachelor of Engineering Program in Computer Engineering	
	7. Bachelor of Engineering Program in Digital Engineering	
	Bachelor of Science (B.Sc.)	
8. Bachelor of Science Program in Engineering Management		
9. Bachelor of Science Program in Management Technology		
Program No. 1 – 5 are available for high school applicants from Sci-Math program or equivalent		
Program No. 6 – 9 are available for high school applicants from Eng-Math program or equivalent		



Types of Scholarships

1. SIIT offers Full Scholarships to students who have passed the first and second IPST Training Camp in Mathematics, Physics, Chemistry, Biology, Astronomy, and Computers. Full Scholarships cover 100% of SIIT tuition and the educational support fees are waived each semester.
2. SIIT offers scholarships (SIIT 30th Anniversary Scholarships) for one academic year to students who have the scores ranked in the top 10% of the SIIT Entrance Examination (**In case that the examination can be arranged**), and from the Submission of Standardized Test Scores only. The scholarships can be divided into three types as follows.
 1. **Full Scholarship:** Students will have 100% of SIIT tuition and educational support fees waived in the first academic year.
 2. **Half Scholarship:** Students will have 50% of SIIT tuition and educational support fees waived in the first academic year.
 3. **Quarter Scholarship:** Students will have 25% of SIIT tuition and educational support fees waived in the first academic year.

**Students who have received scholarships will have 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.*

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

Application Types (**Choose only 1 type of application**)

1. SIIT Entrance Examination
 - 1.1 For Engineering Programs no. 1 – 5, three subjects must be taken: Mathematics, English, and Physics.
 - 1.2 For Engineering Programs no. 6 – 7, two subjects must be taken: Mathematics and English.
 - 1.3 For Science Programs no. 8 – 9, two subjects must be taken: Mathematics and English.
 2. Submission of Standardized Test scores: SAT, A - Level, IB, ACT, etc.
 3. Submission of GAT-PAT scores
 4. Submission of Common 9 Subjects scores
 5. Submission of GED scores
- Applicants must have one of the scores from 1 - 2 and are required to submit them along with the GED.



- For Engineering Programs no. 6 – 7, applicants can submit the GED as an equivalency for a high school diploma and are required to submit it along with any type of standardized test scores mentioned above.
- For Science Programs no. 8 – 9, applicants can submit the GED if it meets the admission criteria.

*****Check minimum requirement at: www.siit.tu.ac.th*****

6. Submission of GAT2 and Common Subject Scores

- GAT Part 2 (English) + Common Subject (Mathematics 1) + Common Subject (Physics) for Engineering Programs no. 1 - 5
- GAT Part 2 (English) + Common Subject (Mathematics 1) for Engineering Programs no. 6 - 7, and Science Programs no. 8 - 9

7. Submission of GPA for International School Students

- For Engineering Programs no. 1 – 5: Total cumulative GPA (4 – 5 semesters), Mathematics GPA and Physics GPA. Each GPA must not be less than 2.75 from the CGPA system
- For Engineering Programs no. 6 - 7, and Science Programs no. 8 – 9: Total cumulative GPA (4 – 5 semesters), and Mathematics GPA. Each GPA must not be less than 2.75 from the CGPA system

***Applicants are required to submit a Recommendation Letter from your School for consideration**

8. Submission of GPA (Math > 2.75)

***For applicants who have applied for Science Programs no. 8 - 9 only (MT/EM only)**

9. SIIT Entrance Examination for Vocational School Students

- 9.1 For Engineering Programs no. 1 – 5, three subjects must be taken: Mathematics, English, and Physics.
- 9.2 For Engineering Programs no. 6 – 7, two subjects must be taken: Mathematics and English.
- 9.3 For Science Programs no. 8 – 9, two subjects must be taken: Mathematics and English.

For application types 2 – 6, please check the minimum requirement at: <https://www.siit.tu.ac.th>

For more information, please contact 02 - 986 -9009 ext. 1002 – 1006 or

E-mail: admission@siit.tu.ac.th

(Please check the minimum criteria before applying the application)

If applicants have confirmed their eligibility in the Clearing House System from the previous round without cancellation, the application in this round will be considered invalid.

**** The Admission depends on SIIT Committees' decision and depends on the SIIT Admission Quota ****



Qualifications and Requirements

- Applicants must currently study, domestically or internationally, at a high school level or equivalent, be in the final year of study, and be expected to graduate in the 2022 academic year.
- Programs no. 1 – 5, applicants must currently study at a high school level or equivalent in a Science - Mathematics Program.
- Programs no. 6 – 9, applicants must currently study at a high school level or equivalent in a Science - Mathematics Program, or Mathematics – English Program.
- Must have all other qualifications mentioned in the document “SIIT Announcement on Qualifications of Applicants for Undergraduate Admission.”

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 with the qualifications written in the schedule and the announcement of the institute, the application will be considered disqualified.

Online Application

1. Read the admission information and details at <http://www.siit.tu.ac.th>
2. Apply online at <http://admissions.siit.tu.ac.th>
*In case applicants have already registered in the system from the previous round, applicants can log in and click apply without registering again. If not, the applicants must register in the system before applying.
3. Select the admission type you wish to apply (must meet the SIIT requirements).
4. 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)
5. Pay the application fees of 800 Thai Baht (non-refundable).

Payment Method (1,000 baht for application fee)

1. After having applied successfully, the application system will go to the ‘Application Detail’ page.
2. Click the ‘Application Fee Process’ button. The system will bring up the ‘Payment Form with QR Code’
3. Scan the QR Code for the payment (I-Banking or M-Banking is accepted)
*If you cannot pay the application fee through the QR Code, applicants can pay directly to SIIT’s Bank account: Thai Military Bank,



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

Account's Name "Sirindhorn International Institute of Technology",
"Thammasat Rangsit" Branch,
Account number 050-2-08189-6

After the payment, please send the pay-in-slip to the Admission Division via
siitadmission@siit.tu.ac.th only (If the pay-in-slip is sent via any other channel, the
application process will be considered incomplete)

****Any applicants who want to edit the information or attached documents must
contact the Admission Division between 2 March -and 20 April 2022 during the
application period only. After the application period, any requests to edit cannot be
processed.**

Application Documents (Upload a PDF file to the online application system, that
does not exceed 25 MB per file)

1. A copy of the Standardized Test scores as mentioned in "Application Types" 1.2 (for
applicants who have applied for any admission types using the scores)
2. A copy of a High School transcript (5 semesters or up to current semester)

*Remark: Please check the attached documents before pressing 'Apply' as they cannot be edited
after applying. If the applicants have applied in the previous round, they must re-submit the
application again.*

Selection

- SIIT will only consider applicants who have applied and attached the required documents
completely. If SIIT later determines that any applicant does not meet the announced
requirements, the application will be considered disqualified. For more information, please
contact the Admission and Public Relations Division.


Interview Method

Fill in the online interview via Google Form (link: siit.tu.ac.th/interviewform)
(If this step is not completed, the application for admission will be rejected.)

**The final selection will be made by the SIIT Executive Committee.
The successful candidates must confirm
in the Clearing House System during 4 -5 May 2022**



Activity Schedule

Date/Month/Year	Activity	Venue
2 – 20 March 2022	Online Application (Application fee for 800 Thai Baht) *Please pay for application fees before 22 March 2022. Otherwise, your application will be considered invalid. SIIT reserves the right not to return the fees in any case.	Fill in the online application at http://admissions.siit.tu.ac.th 
30 March 2022 (Afternoon)	The Announcement of Eligible Candidates for Examination and Interview (If the examination can be arranged)	www.siit.tu.ac.th siit.tu.ac.th/interviewform
4 April 2022	Written Examination (Only SIIT Entrance Examination and Vocational School) 08.30 – 09.30 Mathematics 09.30 – 10.30 English 10.30 – 11.15 Physics *If the examination cannot be arranged, the admission will be considered from the high school grades of the applicant instead and the final selection will be made by the SIIT Executive Committee*	www.siit.tu.ac.th SIIT Facebook
5 April 2022 (12.00 – 16.00 hrs.)	Online Interview via Google Form (If this step is not completed, the application for admission will be rejected.)	siit.tu.ac.th/interviewform
27 April 2022 (Afternoon)	The Announcement of Scholarship Recipients and Admitted Students	www.siit.tu.ac.th SIIT Facebook
4 – 5 May 2022	Confirm your seat at SIIT in the Clearing House System (If students do not confirm their seat, it will be considered a waiver of admission and scholarship)	http://mytcas.com/
17 May 2022	The Announcement of Scholarship Recipients and Admitted Students (After Clearing House)	www.siit.tu.ac.th SIIT Facebook
17 – 19 May 2022	Submitting personal information at the SIIT Admission website (to generate a student ID)	http://admissions.siit.tu.ac.th
26 May 2022 (Afternoon)	The Announcement of Admitted Students and Scholarship Recipients, Student ID, and Registration process.	www.siit.tu.ac.th SIIT Facebook



Date/Month/Year	Activity	Venue
26 - 29 May 2022	SIIT Online Registration Period (If this step is not completed, the application for admission will be rejected.)	To be announced later
From now on – 2 June 2022	Submit Standardized Test Scores for Exemption from TU050, TU105, and TU104 (If any)	cgs@siit.tu.ac.th
July 2022	New Student Registration and Orientation, Thammasat University	reg.siit.tu.ac.th or reg.tu.ac.th
August 2022	New SIIT Student Orientation, Course Enrollment and the First Day of Classes for Academic Year, 2022	www.siit.tu.ac.th SIIT Facebook

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

The Agreement of Admission to Major Academic Programs

SIIT has 3 fields of study as follow:

Field of Studies	Programs
1. Engineering	<ul style="list-style-type: none">• Chemical Engineering• Mechanical Engineering• Civil Engineering• Electrical Engineering• Industrial Engineering and Logistics System
2. Computer Engineering and Digital Engineering	<ul style="list-style-type: none">• Computer Engineering• Digital Engineering
3. Management	<ul style="list-style-type: none">• Management Technology• Engineering Management

All SIIT students are eligible to select Major Academic Programs at the end of their first academic year. Successful admission to a preferred major 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. Priority for selection will be given to students who have selected that field of study at the time of their admission to SIIT.