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

Admission Schedule for Undergraduate Program
Academic Year 2024
Inter Program – Admission 1

For Ongoing high school students or equivalent (5 semesters) or
High School graduates or equivalent (6 semesters)

Academic Programs

Academic Programs	**Bachelor of Engineering (B. Eng.)**	Total number of Students (All programs)
	1. Bachelor of Engineering Program in Chemical Engineering	
	2. Bachelor of Engineering Program in Industrial Engineering and Smart Logistic	
	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.)	40
	8. Bachelor of Science Program in Business and Supply Chain Analytics	

Application Types (Choose only 1 type of application)

1. SIIT Entrance Examination
   1.1 For Engineering Programs no. 1 – 5, must take 3 subjects: Mathematics, English, and Physics
   1.2 For Engineering Programs no. 6 – 7, must take 2 subjects: Mathematics and English
   1.3 For Science Programs no. 8, must take 2 subjects: Mathematics and English
2. Submission of Standardized test scores: SATI, GCE A - Level, IB, ACT, NCEA, etc.
3. Submission of TGAT-TPAT Scores
4. Submission of A-Level (Common Subjects) Scores
5. Submission of TGAT1 and A-Level (Common Subjects) Scores
6. Submission of GED Scores
   - For Science Programs no. 8 can be submitted as diploma and admission criteria.

- For Engineering Programs no. 6 – 7, applicants can submit GED as an equivalency to high school diploma, and are required to submit along with any type of standardized test scores mentioned above.

- For Engineering Programs no. 1 – 5, applicants can submit GED as an equivalency to high school diploma, and are required to submit along with any type of standardized test scores mentioned above.

<p align="center">***Check minimum requirement at: admissions.siit.tu.ac.th***</p>

7. Submission of GPA for International School Student
   - <u>For Engineering Programs no. 1 – 5</u>: Total cumulative GPA (4 – 5 semesters) must not less than 3.00, Mathematics GPA, and Physics GPA. Each GPA must not less than 2.75 from the CGPA system
   - <u>For Engineering Programs no. 6 - 7, and Science Programs no. 8 – 9</u>: Total cumulative GPA (4 – 5 semesters) must not less than 3.00 and Mathematics GPA. must not less than 2.75 from the CGPA system

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

8. Submission of GPA (Math > 2.75)
   *For applicants who have applied for Science Programs no. 8 only (BA only)

9. SIIT Entrance Examination for Vocational School
   9.1 For Engineering Programs no. 1 – 5, must take 3 subjects: Mathematics, English, and Physics.
   9.2 For Engineering Programs no. 6 – 7, must take 2 subjects: Mathematics and English.
   9.3 For Science Programs no. 8, must take 2 subjects: Mathematics and English.

10. Submission of OSP Score
    In case of those who have passed the admission criteria of the Outstanding Student Program in Academic Year 2024 can apply in this round without submitting other scores mentioned above.

<p align="center">For application type 2 – 6, please check minimum requirement at: admissions.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)</p>

<p align="center">**In case that the 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 **</p>

Qualifications and Requirements

- Applicants must currently study at a high school level or equivalent, both domestically or internationally, and be in the final year of study and expected to graduate in the academic year 2024
- Must have all other qualifications as 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 does not conform to 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 admissions.siit.tu.ac.th
2. Apply online application at admissions.siit.tu.ac.th

   *In case that applicants have registered in the system from the previous round, applicants can log in and click apply without register again. If not, the applicants must register in the system before applying.
3. Select admission type you wish to apply (must exceed the SIIT requirements)
4. Complete filling in the information, choose the program and attach the required documents carefully 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 for 1,000 Thai Baht (non-refundable)

Payment Method (1,000 baht for application fee)

1. After having applied successfully, the application system will show up the 'Application Detail' page.
2. Click 'Application Fee Process' button. The system will show up the 'Payment Form with QR Code'
3. Scan the QR Code for the payment (I-Banking or M-Banking can be accepted)

**Any applicants who wants to edit the information or attached documents must contact the Admission Division between 18 April - 8 May 2024 during the application period only. After the application period, any requests to edit cannot be processed.

Application Documents (Upload a PDF file in the online application system, not exceed than 25 MB/file)

1. A copy of the Standardized Test Scores as mentioned in "Application Types" (for applicants who have applied for any admission types using the scores)
2. A copy of high school transcript (5 semesters or up to current semester)
3. A copy of Thai citizen ID card or passport (for non-Thai applicant)

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

Selection

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

Interview Method

SIIT will arrange an onsite interview at Sirindhorn International Institute of Technology, Thammasat University, Rangsit Campus.

The final selection will be made by the SIIT Executive Committee.
The successful candidates must confirm
In the Clearing House System during 6 - 7 June 2024

Activity Schedule

Date/ Month/Year	Activity	Venue
18 April – 8 May 2024	Online Application (1,000 Thai Baht for Application Fee) ***Please pay application fees before 8 May 2024. Otherwise, your application will be considered invalid.** ***SIIT reserves the rights not to return the fees in any case***	Fill in the online application at admissions.siit.tu.ac.th
15 May 2024 (Afternoon)	The Announcement of Eligible Candidates for Examination and Interview	admissions.siit.tu.ac.th SIIT Facebook

Date/Month/Year	Activity	Venue
21 May 2024	**Written Examination** (Only for applicant who applied for the SIIT Entrance Examination and Vocational School) 08:30 – 09:30 hrs. Mathematics 09:30 – 10:30 hrs. English 10:30 – 11:15 hrs. Physics **Onsite Interview** 13:00 – 13:30 hrs. Register for queue number 13:30 – 17:00 hrs. Interview Session	admissions.siit.tu.ac.th SIIT Facebook
29 May 2024 (Afternoon)	The Announcement of Admitted Students	admissions.siit.tu.ac.th SIIT Facebook
6 – 7 June 2024	Confirm to study at SIIT in the Clearing House System (If students do not confirm, it will be considered a withdrawal of eligibility for admission) ***This process is for Thai Nationality students only***	http://mytcas.com/ (Must register in the system before doing this process)
18 June 2024	The Announcement of Admitted Students (After Clearing House) *If do not confirm to study at SIIT in the Clearing House System, it will be considered a withdrawal of eligibility for admission*	admissions.siit.tu.ac.th SIIT Facebook
18 – 20 June 2024	Submitting Personal Information for Generating Student ID	admissions.siit.tu.ac.th
27 June 2024 (Afternoon)	The Announcement of Admitted Students (After Clearing House), Student ID, and Registration process.	admissions.siit.tu.ac.th SIIT Facebook
27 – 30 June 2024	SIIT Online Registration Period (If do not proceed, it will be considered a withdrawal of eligibility for admission)	To be announced
Now - 1 July 2024	Submit Standardized Test Scores for Exemption from GTS101 and LAS101 (Optional for Submission)	isi@siit.tu.ac.th
To be announced	New Student Registration and Orientation, Thammasat University	reg.siit.tu.ac.th or reg.tu.ac.th
To be announced	New SIIT Student Orientation, Course Enrollment and the First Day of Classes for the first semester of the Academic Year 2024	www.siit.tu.ac.th SIIT Facebook

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

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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) cannot change their selected academic program throughout their study.