

Undergraduate Scholarship Program for Excellent Foreign Students (EFS-U) Semester 1, the Academic Year 2024

Schedule:

Dates	Activity	Platform
March 1 – 29, 2024	Application Period for Semester 1/2024 (August 2024 intake)	SIIT Admission Website
April 26, 2024	Announcement of Students Eligible for Interview	SIIT Website or SIIT Facebook
May 2, 2024	Online Interview	Online Platform (to be announced)
May 17, 2024	Announcement of the Admitted Students	SIIT Website or SIIT Facebook
May 17 - 19, 2024	Submitting Personal Information for Generating Student ID	SIIT Admission Website
May 27, 2024	Announcement of the Admitted Students with Student ID and Online Registration Process	SIIT Website or SIIT Facebook
May 27 – 31, 2024	SIIT Online Registration for Semester 1/2024	SIIT Website or SIIT Facebook
To be announced	New Student Registration of Thammasat University	www.reg.tu.ac.th
To be announced	SIIT Online Orientation	SIIT Website or SIIT Facebook SIIT Student Affairs Website
To be announced	Course Enrollment Day for Semester 1/2024	SIIT Website or SIIT Facebook SIIT Registration Website
August 2024	First Day of Classes for Semester 1/2024	SIIT Website or SIIT Facebook

***** The schedule may change 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) cannot change their selected academic program throughout their study.

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 or visit our website: www.siit.tu.ac.th. or our facebook webpage: [siittu](https://www.facebook.com/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.

How to check the application number

Step1 Go to admissions.sit.tu.ac.th



Step2 Log in

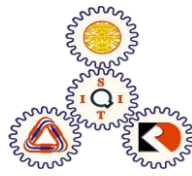
The screenshot shows the SIIT login form. It has a title 'LOGIN' and a close button 'x'. The form includes an 'E-mail' field with the placeholder 'Enter username', a 'Password' field with the placeholder 'Enter password' and a note 'Citizen ID or Passport No.', and a 'Forgot Password' link. At the bottom, there are 'LOGIN' and 'Register' buttons.

Step3 Click Application Status



The screenshot shows the SIIT Application Status page. The page title is 'APPLICATION STATUS'. Below the title, there is a search bar and a table of application records. The table has columns for 'No.', 'Application No.', 'Exam Round', 'Admission Type', and 'Status'. The first row shows an application with 'No.' 1, 'Application No.' 6431137002, 'Exam Round' Inter Portfolio 1, 'Admission Type' Submission of OSP Scores, and 'Status' Apply (checked). A red arrow points to the 'Application No.' 6431137002, and a red box highlights it. The text 'Application Number' is written in red above the arrow. The page also shows '2024 > 1' and 'Showing 1 to 1 of 1 entries'.

No.	Application No.	Exam Round	Admission Type	Status
1	6431137002	Inter Portfolio 1	Submission of OSP Scores	Apply ✓



**Standardized Test Score Requirements for Exemption from
GTS101 and LAS101 courses
[Inter Portfolio 1, TISR, EFS-U, SPI-U, Inter Portfolio 2, Quota]**

According to the SIIT curriculum, every student may have to study at least one of the following English courses, depending on their English competency.

1. GTS101: Extended English in Practice
2. LAS101: Critical Thinking, Reading, and Writing

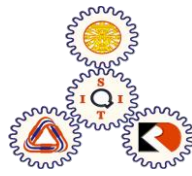
Eligible students who wish to apply for exemption from studying any of these courses are required to submit one of the following standardized English test scores to the SIIT English Training Unit (ETU) for consideration.

For **GTS101: Extended English in Practice**, students may submit one of the following scores. If no score is submitted, the student will be scheduled to study GTS101 in their 1st and 2nd academic semester.

Types of standardized tests	Exemption from GTS101
TU-GET PBT TOEFL PBT	550-1000
TU-GET CBT TOEFL IBT	80-120
A-Level English scores (วิชาสามัญภาษาอังกฤษ)	≥ 85
IELTS	Total Score ≥ 6.0 and Scores in each skill ≥ 5.5
O-NET	≥ 85
General Certificate of Education Advanced Level (GCE A-Level)	Total Score ≥ B
International Baccalaureate Diploma Programme (IBDP)	Total Score ≥ B (≥5)
China's National College Entrance Examination (NCEE)	≥ 80% (120-150)
Intensive Functional English	Pass

The score must have been obtained within a 2-year period before the submission date.

*** SIIT reserves the right to re-determine/change the criteria without notification.**



**Standardized Test Score Requirements for Exemption from
GTS101 and LAS101 courses
[Inter Portfolio 1, TISR, EFS-U, SPI-U, Inter Portfolio 2, Quota]**

For **LAS101 Critical Thinking, Reading, and Writing**, students may submit one of the following scores for consideration. If no score is submitted, the student will be scheduled to study LAS101 either in the 1st or 2nd semester.

Types of standardized tests	Exemption from LAS101
New SAT	Reading \geq 22
	and Writing \geq 22
GSAT (Reading & Writing)	\geq 22
Digital SAT (Evidence-Based Reading and Writing)	\geq 540

The score must have been obtained within a 2-year period before the submission date.

*** SIIT reserves the right to re-determine/change the criteria without notification.**

Submission Procedures:

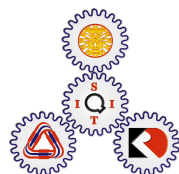
- For O-NET scores took in the academic years 2023-2024, TU-GET PBT, TU-GET CBT, New SAT (Reading & Writing), A-Level English scores, GCE A-Level, IBDP, NCEE, GSAT (Reading & Writing), and Digital SAT (Evidence-Based Reading and Writing), a hard copy of the score must be submitted to the English Training unit (ETU) at the School of ISI (3rd floor of the SIIT Main building) **by Tuesday, June 4, 2024.**
- For TOEFL PBT, TOEFL IBT and IELTS scores, an official hard copy must be sent directly from the relevant testing service via postal mail, to the following address:
 School of ISI, Sirindhorn International Institute of Technology (SIIT),
 Thammasat University - Rangsit Campus,
 99 Moo 18, Km. 41 on Paholyothin Highway,
 Khlong Luang, Pathum Thani 12120, Thailand

The deadline for the submission is **Tuesday, June 4, 2024, at 5:00 PM.**

Announcement of Placement Results:

The results of the English placement based on the student's English proficiency will be sent via e-mail on **June 10, 2024.**

For more information, please contact the English Training Unit (ETU), School of Integrated Science and Innovation (ISI), at tel. 02 986 9009 ext. 1801 or Email: isi@siit.tu.ac.th



**Interview Date for Eligible Applicants Who Applied through the EFS-U Program
Semester 1, the Academic Year 2024**

Sirindhorn International Institute of Technology (SIIT) Thammasat University Rangsit

Ctrl+f to find your App. No.

No.	Application No.	Field of Study	Tentative Scholarship	Interview Queue Number
1	6771611003	General Engineering Group (CE, EE, ChE, ME, IE)	Scholarship Candidates	Q1 Room 1
2	6771611004	General Engineering Group (CE, EE, ChE, ME, IE)	None Scholarship Candidates	Q2 Room 1
3	6771611006	General Engineering Group (CE, EE, ChE, ME, IE)	None Scholarship Candidates	Q3 Room 1
4	6771611008	General Engineering Group (CE, EE, ChE, ME, IE)	Scholarship Candidates	Q4 Room 1
5	6771611009	General Engineering Group (CE, EE, ChE, ME, IE)	None Scholarship Candidates	Q5 Room 1
6	6771612001	Civil Engineering (CE)	None Scholarship Candidates	Q6 Room 1
7	6771612002	Civil Engineering (CE)	Scholarship Candidates	Q7 Room 1
8	6771612009	Civil Engineering (CE)	None Scholarship Candidates	Q8 Room 1
9	6771612010	Civil Engineering (CE)	None Scholarship Candidates	Q9 Room 1
10	6771612015	Civil Engineering (CE)	None Scholarship Candidates	Q10 Room 1
11	6771612016	Civil Engineering (CE)	Scholarship Candidates	Q11 Room 1
12	6771612018	Civil Engineering (CE)	Scholarship Candidates	Q12 Room 1
13	6771612026	Civil Engineering (CE)	None Scholarship Candidates	Q13 Room 1
14	6771612027	Civil Engineering (CE)	None Scholarship Candidates	Q14 Room 1
15	6771613001	Electrical Engineering (EE)	Scholarship Candidates	Q15 Room 1
16	6771613002	Electrical Engineering (EE)	None Scholarship Candidates	Q1 Room 2
17	6771613004	Electrical Engineering (EE)	None Scholarship Candidates	Q2 Room 2
18	6771613006	Electrical Engineering (EE)	None Scholarship Candidates	Q3 Room 2
19	6771613011	Electrical Engineering (EE)	None Scholarship Candidates	Q4 Room 2
20	6771614013	Chemical Engineering (ChE)	Scholarship Candidates	Q5 Room 2
21	6771615008	Mechanical Engineering (ME)	Scholarship Candidates	Q6 Room 2
22	6771615009	Mechanical Engineering (ME)	None Scholarship Candidates	Q7 Room 2
23	6771615011	Mechanical Engineering (ME)	None Scholarship Candidates	Q8 Room 2
24	6771615014	Mechanical Engineering (ME)	Scholarship Candidates	Q9 Room 2
25	6771615015	Mechanical Engineering (ME)	None Scholarship Candidates	Q10 Room 2
26	6771615021	Mechanical Engineering (ME)	None Scholarship Candidates	Q11 Room 2
27	6771617001	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q12 Room 2

No.	Application No.	Field of Study	Tentative Scholarship	Interview Queue Number
28	6771617002	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q13 Room 2
29	6771617003	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q14 Room 2
30	6771617004	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q15 Room 2
31	6771617018	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q1 Room 3
32	6771617020	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q2 Room 3
33	6771617022	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q3 Room 3
34	6771617026	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q4 Room 3
35	6771617027	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q5 Room 3
36	6771617036	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q6 Room 3
37	6771617038	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q7 Room 3
38	6771617039	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q8 Room 3
39	6771617040	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q9 Room 3
40	6771617041	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q10 Room 3
41	6771617045	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q11 Room 3
42	6771617046	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q12 Room 3
43	6771617049	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q13 Room 3
44	6771617050	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q14 Room 3
45	6771617054	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q15 Room 3
46	6771617055	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q1 Room 4
47	6771617056	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q2 Room 4
48	6771617057	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q3 Room 4
49	6771617058	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q4 Room 4
50	6771617059	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q5 Room 4
51	6771617060	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q6 Room 4
52	6771617065	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q7 Room 4
53	6771617066	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q8 Room 4
54	6771617072	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q9 Room 4
55	6771617074	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q10 Room 4
56	6771617075	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q11 Room 4
57	6771617077	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q12 Room 4
58	6771617078	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q13 Room 4
59	6771617079	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q14 Room 4
60	6771617084	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q15 Room 4

No.	Application No.	Field of Study	Tentative Scholarship	Interview Queue Number
61	6771617087	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q1 Room 5
62	6771617090	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q2 Room 5
63	6771617092	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q3 Room 5
64	6771617093	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q4 Room 5
65	6771617096	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q5 Room 5
66	6771617098	Computer Engineering and Digital Engineering Group (CPE, DE)	Scholarship Candidates	Q6 Room 5
67	6771617101	Computer Engineering and Digital Engineering Group (CPE, DE)	None Scholarship Candidates	Q7 Room 5
68	6771618009	Business and Supply Chain Analytics (BA)	Scholarship Candidates	Q8 Room 5
69	6771618017	Business and Supply Chain Analytics (BA)	None Scholarship Candidates	Q9 Room 5
70	6771618024	Business and Supply Chain Analytics (BA)	None Scholarship Candidates	Q10 Room 5
71	6771618026	Business and Supply Chain Analytics (BA)	None Scholarship Candidates	Q11 Room 5
72	6771618034	Business and Supply Chain Analytics (BA)	Scholarship Candidates	Q12 Room 5
73	6771618040	Business and Supply Chain Analytics (BA)	Scholarship Candidates	Q13 Room 5
74	6771618043	Business and Supply Chain Analytics (BA)	None Scholarship Candidates	Q14 Room 5
75	6771618057	Business and Supply Chain Analytics (BA)	None Scholarship Candidates	Q15 Room 5

Note:

- 1 **All Candidates** are required to interview via zoom application channel which is scheduled on **2 May 2024 at 9:00 - 12:00 hrs. (Thailand Local Time)**, the link will be sent to applicant's email a day before the interview date.