

Application Guideline for Global Engineering and Science GraduateScholarship

1. The purpose of the Scholarship

The promotion of Cultivating Global Engineering talent and the encouragement of university department students and graduates to pursue graduate studies.

2. Eligibility of Application

Applicants who meet the eligibility criteria for each of the following selection processes.

○Selection at the time of admission

Students who are currently undergraduate at Shibaura Institute of Technology or who have graduated Bachelor's degree from this university, and who are planning to enter the Master program at the Graduate School of Engineering and Science in the April 2026.

* Regular Undergraduate Students of SIT

: Students who have a TOEIC score of 550 or above by the day before the enrollment date of the Graduate School

OR

* Graduates of SIT's Undergraduate Program

: Students who submitted a TOEIC score of 550 or above at the time of entrance examination application.

(Regular Undergraduate Students/Graduates of SIT's Undergraduate Program refers to the status of applicants as current students or graduates at the time of application for entrance examination.)

※(A) and (B) in the following table

□Selection during the enrollment

Undergraduate students currently enrolled at this university, or graduates of this university, who will enroll in the Master's Program of the Graduate School of Engineering and Science at this university in April 2026, and who meet the following criteria by the end of their second semester of enrollment.

* A student whose TOEIC score was between 550 and 785 at the time of admission and who has achieved a TOEIC score of 785 or higher by the end of the second semester of enrollment. ※(ウ) in the table

OR

* A student whose TOEIC score was below 550 at the time of admission and who has achieved a TOEIC score of 550 or higher by the end of the second semester of enrollment. ※(エ) and (オ) in the following table

【For 2026 Spring Enrollment Applicants】

3. Eligibility requirements (i.e. fulfillment of application qualifications) and scholarship amount

As shown in the table below.

Selection type	Eligibility of Application		TOEIC Score Reference Date	Eligibility requirements		Scholarship amount	
						Master's Program 1 st year	Master's Program 2 nd year
○ Selection at the time of admission	(1)	Regular Undergraduate Students of SIT who will enroll in the Master's Program of the Graduate School of Engineering and Science at this university	Score as of the day before SIT Master's Program admission date	(ア)	Score at the time of admission is 550 or above but less than 785	300,000 yen	300,000 yen
	(2)	Graduates of SIT who will enroll in The master's Program of the Graduate School of Engineering and Science at this university	Score at the time of Application to SIT Master's Program	(イ)	Score at the time of admission is 785 or above	400,000 yen	400,000 yen
□ Selection during the enrollment	(3)	Those who have completed Qualification (1) or (2) and are currently enrolled in the Master's Program of the Graduate School of Engineering and Science at this university	TOEIC Score at the End of the Second Semester in Master's Program	(ウ)	Selected with an "A" at the time of admission, and having a score of 785 or above during enrollment.	300,000 yen * (ア) Selection	400,000 yen * (ウ) Selection
				(エ)	Score at the time of admission is below 550 and having a score of between 550 to 785 during enrollment.	-	300,000 yen
				(オ)	Score at the time of admission is below 550 and having a score of 785 or above during enrollment.	-	400,000 yen

4. Duration and Disbursement Method of the Scholarship

The scholarship period is generally set for the duration of two years during enrollment in the Master's program. The amount of the scholarship will be deducted from the tuition fee charges for each term, as shown in the table below. For those selected A type of the Mater's Program Enrollment Incentive Scholarship, if the scholarship amount exceeds the tuition fee charges, the difference will be refunded via bank transfer. (Further details will be provided to eligible individuals.)

○ Selection at the time of admission (TOEIC Score)	□ Selection during the enrollment (TOEIC Score)	Scholarship amount			
		Master's Program 1 st year		Master's Program 2 nd year	
		Spring Semester	Fall Semester	Spring Semester	Fall Semester
		1st*	2nd*	3rd*	4th*
Under 545	Above 550 (ウ)	—	—	—	300,000 yen
	Above 785 (エ)	—	—	—	400,000 yen
Above 550 (ア)	—	—	300,000 yen	300,000 yen	—
	Above 785 (オ)	—	300,000 yen	300,000 yen	100,000 yen
Above 785 (イ)	—	—	400,000 yen	400,000 yen	—

【For 2026 Spring Enrollment Applicants】

* There are four tuition fee payments in the Master's program.

5. The Number of Selection

There is no upper limit on the number of recipients, and those who meet the eligibility requirements will be selected as scholarship recipients.

6. Application Procedure

Those who meet the eligibility requirements will be automatically considered for the scholarship selection through the following procedures.

○Selection at the time of admission

< ** Regular undergraduate students of SIT >

Students who have a TOEIC score of 550 or higher, registered as “approved” in the S*gsot Portfolio by the day before enrollment, will be automatically considered for the scholarship admission selection.

For inquiries regarding score registration, approval process, and registration deadlines in the S*gsot Portfolio, please contact the Division of Global Initiatives.

< Graduates of SIT's Undergraduate Program >

Applicants who submit a TOEIC® L&R score report of 550 or higher at the time of application will be automatically considered for the scholarship admission selection.

※ When applying, please enter your student ID number at the time of graduation in the 'Application form' section on TAO.

< **The Approach to S*gsot Portfolio registration for regular Undergraduate Students of SIT and the day before enrollment varies >

For example, if the enrollment date for graduate school is April 1, 2026, then March 31, 2026, would be the day before enrollment. Under this system, Students holding TOEIC scores (TOEIC® L&R, IP test) of 550 or above in the "approved" status on the S*gsot Portfolio by the day before enrollment will automatically be considered for this scholarship.

Scores from internal IP tests will be automatically registered, but for scores from official tests taken externally, individuals must register them and obtain approval themselves. For inquiries regarding S*gsot Portfolio score registration, including deadlines, processing time for approval and required documents, please contact the Division of Global Initiatives.

□Selection during the enrollment

Students whose TOEIC score, registered as 'approved' in the S*gsot Portfolio at the end of the second semester of the master's program, meets the scholarship eligibility criteria (ウ, エ, or オ) will be automatically considered for the scholarship selection during enrollment. For inquiries regarding S*gsot Portfolio score registration, including deadlines, processing time for approval and required documents, please contact the Division of Global Initiatives.

【For 2026 Spring Enrollment Applicants】

6. Selection and Decision

- (1) The selection of scholarship recipients will be conducted based on the scores of applicants who have been automatically considered for the scholarship.
- (2) Only students who have selected will be notified of the selection results.

○Selection at the time of admission : Announcement will be made around end of May 2026 through Scombz

□Selection during the enrollment : Notification to selected candidates is scheduled to be sent via ScombZ around the end of the second month following the completion of their second semester.

- (3) This scholarship allows for concurrent use with the following scholarships.
 - * Mater's Program Enrollment Incentive Scholarship
 - * JASSO (Type 1) (Loan, without interest) * JASSO (Type 2) (Loan, with interest)

7. Inquiries regarding this Scholarship

Graduate School Section (Click to go to the inquiry form)

[芝浦工業大学大学院お問い合わせフォーム/Inquiry for Graduate School, SIT](#)

