

**Online Information Session on the
IGP for AY2027**

KYOTO INSTITUTE OF TECHNOLOGY



**K Y O T O
INSTITUTE OF
TECHNOLOGY**

September 2027



TODAY'S TOPIC

Time	Duration	Content
4:30 PM - 4:45 PM	15 min	Introduction to KIT and IGP course
4:45 PM - 5:00 PM	15 min	Q&A Session



https://www.kit.ac.jp/en/prospective_student/international-graduate-program/

ABOUT KIT



National University established in 1949



Located in **Kyoto** City



Selected as one of the Top Global Universities
by the Japanese government



President
Dr. YOSHIMOTO Masahiro

ART X SCIENCE

LOCAL X GLOBAL

TRADITION X INNOVATION

HISTORY

Sen-i
繊維

1899 Kyoto College of Textile Fiber



Kogei
工芸

1902 Kyoto College of Technology



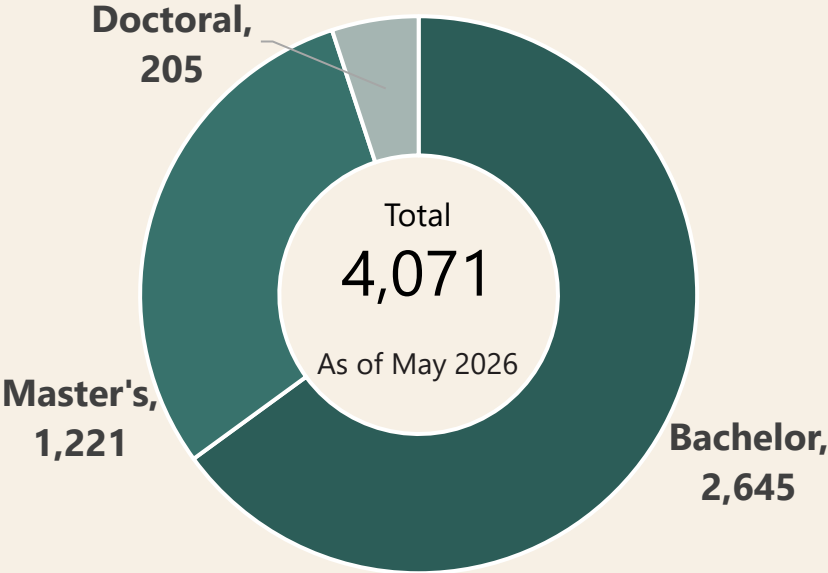
1949 Kyoto Institute of Technology

京都工芸繊維大学

Kyoto Kogei Sen-i Daigaku

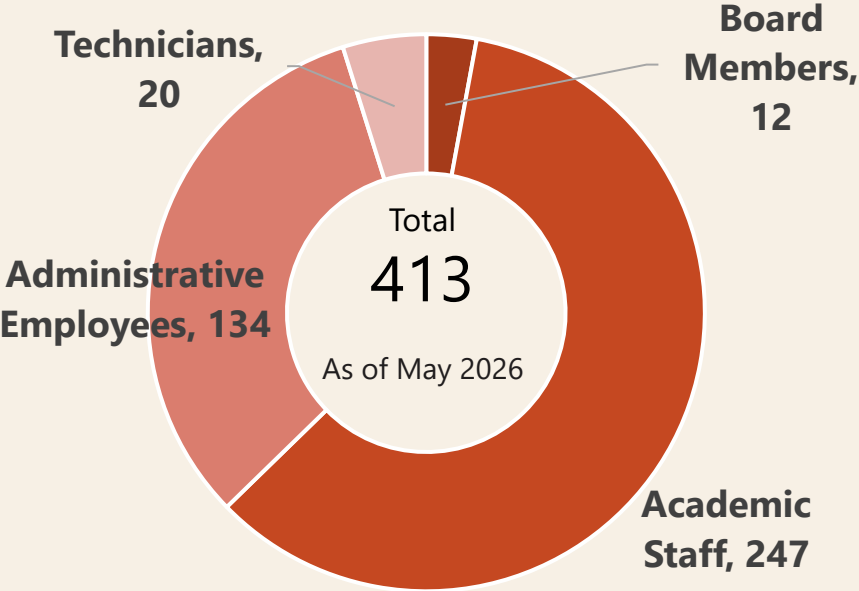
FACTS & FIGURES

Number of Students



Student
Faculty
Ratio
16:1

Number of Staff



Applied Biology	22	Design and Architecture	37
Materials Science and Engineering	29	Arts and Sciences	28
Molecular Chemistry and Engineering	30	Center for the Possible Futures	6
Electrical Engineering and Electronics	23	Center for ICT Services	0
Mechanical Engineering	25	Center for Industry-Academia-Government Collaboration	2
Information and Human Sciences	26	Others	0
Fiber Science and Engineering	19		

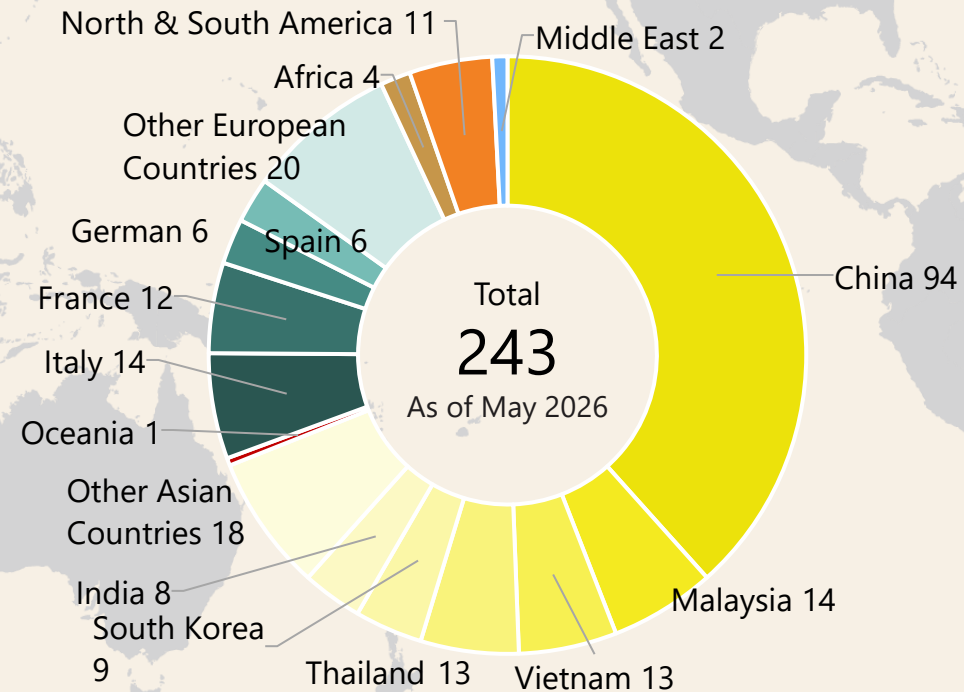
INTERNATIONAL ACADEMIC EXCHANGE

96 partner institutions in 32 countries/regions

As of May 2026



International Students Enrollment



ACADEMIC PROGRAMS



<https://www.kit.ac.jp/en/academic-programs/>

Degrees

Undergraduate

Master's Programs

Doctoral Programs

APPLIED BIOLOGY

- Applied Biology

- Applied Biology

Agriculture

- Biotechnology

Philosophy

MATERIALS SCIENCE

- Applied Chemistry

- Innovative Materials
- Material's Properties Control
- Materials Synthesis
- Functional Chemistry

Engineering

- Materials Chemistry

Philosophy OR Engineering

ENGINEERING DESIGN

- Electronics
- Information Science
- Mechanical Engineering

- Electronics
- Information Science
- Mechanophysics
- Mechanodesign

Engineering

- Electronics
- Engineering Design

Philosophy OR Engineering

DESIGN

- Design and Architecture

- Design
- Architecture
- KIT&CMU Joint Program in Architecture

Engineering

Engineering OR Architectural Design

Architecture

- Design
- Architecture

Philosophy OR Engineering

FIBER-SCIENCE & ENGINEERING

- Advanced Fibro-Science
- Biobased Materials Science

Engineering

- Advanced Fibro-Science

Philosophy OR Engineering

- Biobased Materials Science

Engineering

FACILITIES & DORMITORIES



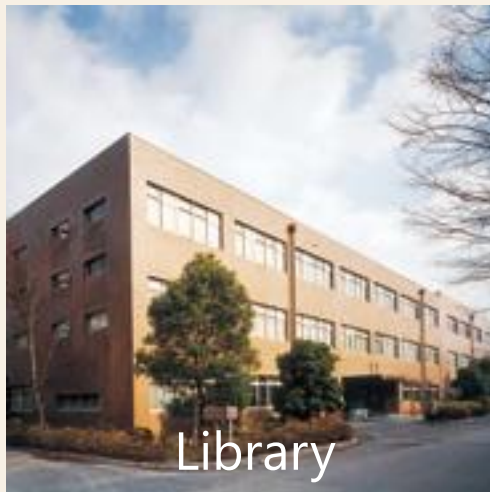
Cafeteria



Museum



Dormitory
MATSUGASAKI KAIKAN



Library



Anniversary Hall



LIFE AT KIT

International students are well supported by friendly staff and students.

Student Tutor



A KIT student tutor is assigned to each of the international students. They often become life-long friends.

Friendly Staff



Experienced staff provide a wide range of support for international students.

KITICO



KIT International Communication Organization (KITICO) is a volunteer student group that supports international students.



✓ Available in all 13 Master's and 8 Doctoral programs



✓ Lectures and guidance available in English



✓ IGP applicants are given priority for MEXT scholarships



✓ 2 learning category choices:

A. 2 year Master's course

B. 3 year Doctoral course



Category	General IGP	IGP Sub-Program (EFM / STL) *
TWO-year Master's Course	➤ MEXT Scholarship	➤ MEXT Scholarship ➤ KIT Fund Scholarship
THREE-year Doctoral Course		

*EFM	=Human Resource Development Program for the Eco-Friendly Materials Manufacturing Sector
*STL	=SEMICON TECH LEADER Development Program for the Next Generation Semiconductor

Sub-Program	What is EFM / STL	
EFM	=Human Resource Development Program for the E co- F riendly M aterials Manufacturing Sector	1. FEATURES OF EACH PROGRAM ✓ EFM focuses on developing eco-friendly materials and processes. ✓ STL trains future leaders in the semiconductor industry. 2. OPEN TO ALL FIELDS ✓ No specific background is required. ✓ Students from other majors are welcome to join. *The available majors in STL are limited.
STL	= S EMICON T ECH L EADER Development Program for the Next Generation Semiconductor	3. EXTRA REQUIRED COURSES (MASTER'S ONLY) ✓ Master's students take three required cross-disciplinary courses in addition to their regular coursework and research. ✓ No extra required courses for doctoral students. 4. SCHOLARSHIP OPPORTUNITIES ✓ EFM/STL students can apply for both the MEXT Scholarship and the KIT Fund Scholarship. ✓ It is highly likely that no scholarship quota will be assigned to the IGP General Program, please apply to the EFM / STL if you wish to apply for a MEXT scholarship.

EFM / STL (IGP Sub-Program)	(a) MEXT Scholarship	(b) KIT Fund Scholarship for EFM / STL
IGP (General Program)	(a) MEXT Scholarship	No applications accepted

Financial Support	(a) MEXT Scholarship	(b) KIT Fund Scholarship for EFM / STL
Scholarship	JPY 147,000 - 148,000/month	JPY 80,000/month
Application fee (Limited)	Refunded after admission	Refunds for excellent students
Admission fee (Limited)	Waived	Waivers for excellent students
Tuition fee (Limited)	Waived	Waivers for excellent students
Travel Expenses	Provided	Not provided

CEFR* B2 level is required!

*Common European Framework of Reference for Languages.

Test	IELTS	TOEFL iBT	Duolingo	Cambridge	TOEIC(L&R and S&W)
CEFR Level	B2 Each of the four components must be scored at CEFR B2 level or above				

Application Period

November 2 (Mon) – **November 13 (Fri), 2026 (23:59 JST)**

Step	Title
Step 1	Check Information
Step 2	Before Application
Step 3	Online Process

To be detailed on the next slide



【Note】

- **Procedure for JICA students differs** — see the application guidelines for JICA students.

Step 1: Check Information

- ✓ Visit the KIT website for admissions info and application documents.
https://www.kit.ac.jp/en/prospective_student/international-graduate-program/



Step 2: Before Application

- ✓ Watch the guidance video.
https://www.kit.ac.jp/en/prospective_student/international-graduate-program/
- ✓ Obtain an English score of CEFR B2 or above.
- ✓ Choose your prospective supervisor at KIT(The following URL → "List of Academic Staff").
https://ac.web.kit.ac.jp/02/gs_news.php
- ✓ Discuss your research plan with your prospective supervisor.



Step 3: Online Process

- ✓ Upload Required Documents via the form below.
<https://www.kit.ac.jp/application/view/index.php?id=576374>
- ✓ Enter Application Information and Pay the Application Fee.



THANK YOU FOR YOUR ATTENTION

Contact: ses@jim.kit.ac.jp

Questions?



<https://www.kit.ac.jp/application/view/index.php?id=571404>