



法政大学

HOSEI

UNIVERSITY

GRADUATE PROGRAMS - INTERNATIONAL STUDENT RECRUITMENT

Starting from September 2026,
Hosei University, one of Japan's
prestigious universities, will offer
graduate programs (Master's and
Doctoral degrees) in the Faculty of
Science and Engineering with fully.
English-taught courses for
international students.



HOSEI UNIVERSITY

Historical Background

1

Founded: 1880

as Tokyo Hogakusha (Tokyo School of Law)

Prestige: Member of Tokyo
Big6 baseball league (Japan's
equivalent to Ivy League)

2

Recognition: 1920

Recognized as private university

Status: One of Japan's oldest
private universities

3

Legacy: 144+ years

of academic excellence

LEADING PRIVATE UNIVERSITY IN JAPAN

#1

Ranking

among private universities in
Japan for number of applicants
(2022)

504,560

Alumni Network

graduates worldwide (as of May
2022)

3

Campus Infrastructure

main campuses (Ichigaya,
Koganei, Tama)

13

Academic Structure

graduate schools

15

Academic Structure

undergraduate faculties

INSTITUTE OF INTEGRATED SCIENCE & TECHNOLOGY (IIST)

IIST offers graduate programs in integrated science and technology, taught in English, that supports a sustainable global society.

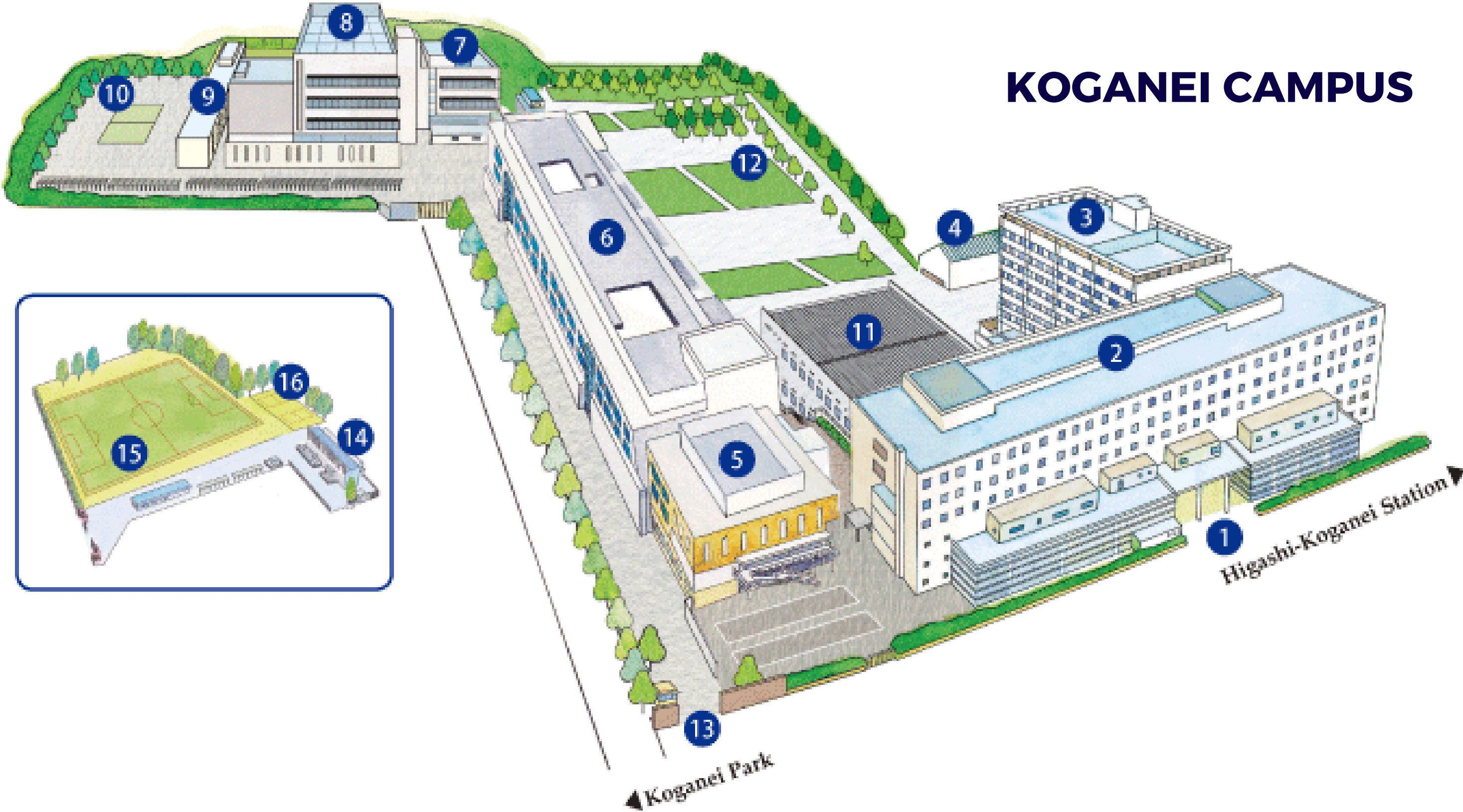
It was established by the Graduate School of Science and Engineering and the Graduate School of Computer and Information Sciences at Hosei University.

Program Highlights

- Start Date: **Sept 2026**
- Fully **English-taught**
- **September** Intake
- Master's & Doctoral degrees
- **Koganei Campus** location



KOGANEI CAMPUS



SEVEN SPECIALIZED DEPARTMENTS

**Computer and Information
Sciences**

**Electrical and Electronic
Engineering**

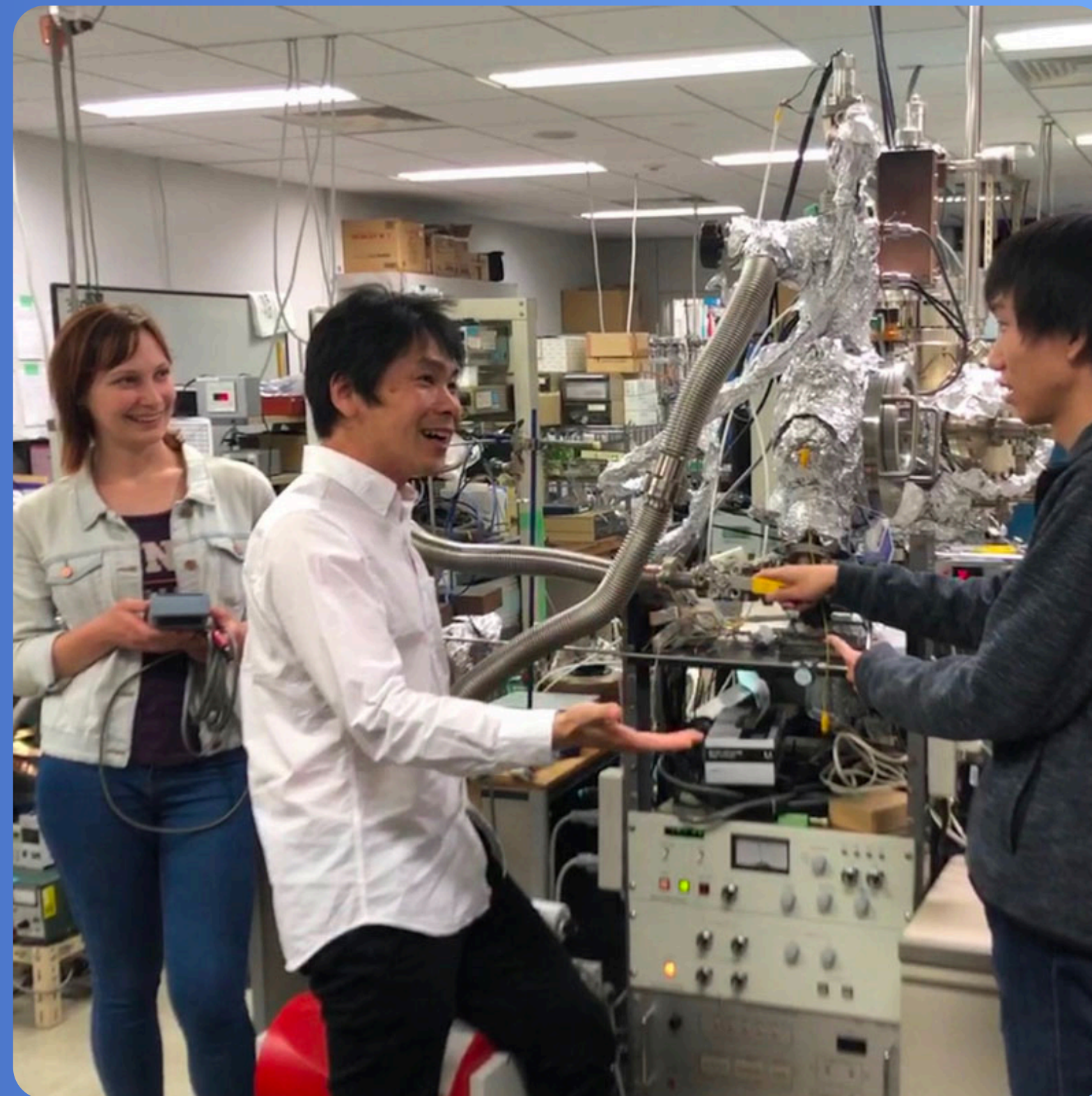
Mechanical Engineering

Frontier Bioscience

Applied Informatics

**Systems Engineering and
Science**

Applied Chemistry



FEATURED RESEARCH @ HOSEI IIST



Master's Program Requirements

- **Bachelor's degree** obtained or expected by September 15, 2026 (OR)
- Equivalent academic background (to be reviewed by IIST Admissions Team)
- Ability to study all subjects in English

Doctoral Program Requirements

- **Master's degree** obtained or expected by September 15, 2026 (OR)
- Equivalent academic background (to be reviewed by IIST Admissions Team)
- Ability to study all subjects in English

WHO CAN APPLY?

ELIGIBILITY CRITERIA



ENGLISH PROFICIENCY REQUIREMENTS

Option 1: TOEFL iBT®	Option 2: TOEIC® L&R	Option 3: IELTS Academic Module
Score: 72 or higher	Score: 680 or higher	Score: 5.5 or higher
Accepted: TOEFL iBT® or TOEFL iBT® Paper Edition	–	Accepted: Standard IELTS and IELTS Online
NOT Accepted: TOEFL iBT® Home Edition	Restriction: Only Hosei University tests accepted	–
Test date: April 1, 2023 or later	Test date: April 1, 2023 or later	Test date: April 1, 2023 or later

Exemption: Native English speakers (after Graduate Schools Section consultation)

LANGUAGE POLICY

“No mandatory Japanese requirement”

Recommendation

- Students advised to maintain sufficient Japanese language skills for daily communication through self-study
- **Practical Benefits:** Easier integration into Japanese society and culture

WHO WE'RE LOOKING FOR

1

Graduates of four-year engineering universities seeking to study in Japan

2

Students who have completed masters in engineering, looking to pursue a doctoral degree in Japan

3

Partner engineering universities in India collaborating with this program

4

Local network connections in India for recruiting graduates

5

Students from Japanese language education centers in India

APPLICATION TIMELINE (2026 INTAKE)



Note: Hosei University's designated immigration lawyer will assist applicants directly with COE preparation.

TUITION

Tuition is payable on a **semi-annual basis**.

- For the **fall semester**, payments should be made by the end of September.
- for the **spring semester**, by the end of April.
- Please note that for the first academic year, the total amount due, encompassing the fall semester fees and the admission fee, must be paid during the admission procedure.
- Processing, translation, insurance, airfare, service charges, and other expenses will be **additional**.

	MASTER'S COURSE (jpy)
ADMISSION FEE	200,000
TUITION (annual)	880,000
FACILITY FEE (annual)	100,000
LABORATORY FEE (annual)	80,000
TOTAL AMOUNT (payment before enrollment)	730,000
TOTAL AMOUNT (payment for 2nd semester)	530,000

NOTE:

1) The laboratory fee for Frontier Bioscience (Clinical Plant Science) is set at 140,000 YEN.

2) Please note: The admission fee is non-refundable.

3) The doctoral fees structure will be shared upon request.

4) **Accommodations:** $\approx$ 5-6 Lakh YEN/year

5) **Student Establishment Cost** (one time): $\approx$ 1,50,000 YEN

PART-TIME JOB OPPORTUNITIES

International students in Japan are legally mandated to work.

This allows students to gain hands-on experience, develop language skills, and earn a stable income alongside their studies.

Monthly Earnings: **1,25,000 – 1,50,000 YEN**

Annual Part-time Income: **15-18 Lakh YEN**

- **Weekly Limit:** Up to 28 hours/week
- **Monthly Earnings: ₹75,000–₹80,000/month** (¥900–1200/hour)
- **Job Placement:** Jobs arranged by university or language school coordinators

¥360,000 to ¥400,000 per month

(Approx. ¥4.3 to ¥4.8
million per annum)

PLACEMENT AND JOB OPPORTUNITIES

Our engineering programs are designed to equip students with **cutting-edge technical skills, hands-on training**, and **industry-relevant knowledge**, laying a strong foundation for global career success.

Our graduates are **hired by leading companies** across Japan in sectors like engineering, robotics, AI, and manufacturing.

PARTNER WITH US



If you'd like to learn more or clarify any details, we're happy to arrange a one-on-one meeting.

- Schedule a call at your convenience to get a complete picture of the Japan opportunity and how we can work together.

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