

Professor Name

Hatsuko Yoshikubo (Ms.)

Laboratory name

Engineering Education Laboratory

Laboratory Website

To be updated

Keyword

Engineering Education, Cross-disciplinary Collaboration, Humanities and Engineering, Creativity and Technology

Tasks in the laboratory

This laboratory is dedicated to exploring innovative approaches to engineering education, combining cutting-edge research with practical application. We focus on using educational methods that are proven to enhance learning outcomes, for students who will be future engineers. Research is at the core of our mission, and we welcome students who want to contribute to the field of engineering.

Please check the following two links for your reference:

1. [https://researchmap.jp/yoshikubohatsuko/published\\_papers](https://researchmap.jp/yoshikubohatsuko/published_papers)
2. <https://www.researchgate.net/profile/Hatsuko-Yoshikubo>

Program period

More than 1 month but less than 6 months.

Required skills

We welcome students who already have specific skills and want to apply their skill to the field of engineering.

Desired skills (Preferred skills)

We welcome students who already have specific skills and want to apply their skill to the field of engineering.

Eligibility-school year

- Bachelor 3rd
- Bachelor 4th or higher
- Master 1st
- Master 2nd
- PhD 1st
- PhD 2nd
- PhD 3rd

Eligibility-student's major/fields

- Mechanical
- Chemistry
- Material
- Electrical
- Electronic
- Computer Science
- Life Science
- Mathematical
- Civil Engineering
- Architecture
- Engineering and design
- Other (Engineering Education)