**TAIST-Tokyo Tech Student Exchange Program in Thailand 2023**

**Sustainable Energy & Resources Engineering (SERE)**

**Application Form**

**Deadline: Designated in the Application Guideline**

Those wishing to participate in the “TAIST-Tokyo Tech Student Exchange Program in Thailand 2023, SERE” should apply using this form. Please complete the form by typing or handwriting in block letters and submit it to the International Affairs Division by the deadline.

|  |  |  |  |
| --- | --- | --- | --- |
| Date |  | Admission year / month |  |
| Student ID number |  | Year of study | B4/M1/ M2/D1/D2/D3　other( )  |
| Name(in Japanese letters) |  | Photo |
| Name(in roman letters) |  |
| Affiliation / Academic supervisor | Department of |
| Nationality |  |
| Expiry date of Japanese visa(if an international student) | ( YYYY-MM-DD) |
| Passport number |  \*Expiry date: ( YYYY-MM-DD)  |
| Email address |  | Campus mail box |  |
| Date of birth | ( YYYY-MM-DD) | Sex | Male / Female |
| Telephone number | 1. (2)
 |
| English proficiency | TOEFL / TOEIC / IELTS [Score: ] |
| GPA on the JASSO valuation scale\* |  |
| Overseas experience(Study abroad, overseas trips, etc.) |  |
| Desired participation date(More than 31 days, not including the time required for travel) | Start End |
| Research field of interest（関心のある研究分野） |  |
| Preferred NSTDA lab/research center for internship（希望するインターンシップ先） | MTEC / NECTEC / NANOTEC / BIOTEC |
| Name of desired lecture |  |
| Supervisor’s name（指導教員名） |  |

\*Refer to the Application Guide for explanation of how to calculate the GPA.

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**Short Essay**

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| --- |
| Name: |
| What are your expectations regarding this exchange program and how do you plan to apply this experience to your study/career goals?(400-800 words) |