

Program

Application for Graduate Studies, 2023 Academic Year

Sustainable Energy and Resources

Engineering (International Program)

Code X

E

5

8

Department Chemical Engineering Faculty Engineering

Degree Name M.Eng. (Sustainable Energy and Resources Engineering)

Plan A2

Number of Students First Semester: persons

Second Semester: - person

Applicant's qualifications and additional qualifications specified by the program

Applicants must hold a bachelor degree in Engineering, Science, Applied Science,
 Occupational Health, Forest Product

2. Qualification requirements of applicants are subject to NSTDA and Kasetsart University Regulations on Graduate Studies of The Graduate School, Kasetsart University

Application Schedule

Process	Date
1. Release application form	17 October 2022 –30 April 2023
2. Submit an application	17 October 2022 –30 April 2023
3. Announce the list of qualified applicants	20 July 2023
4. Interview applicants	7 July 2023
5. Announce the list of accepted applicants	20 July 2023











Application for Graduate Studies, 2023 Academic Year

Application Documents

- 1. The program's application form
- 2. A 1-inch photograph
- 3. A copy of official Bachelor's transcript with grade point
- 4. Letters of recommendation from applicant's Advisor
- 5. A copy of the personal identification Card or A copy of the passport
- 6. A copy of the census registration
- 7. A health certificate (issued within 1 month)
- 8. A copy of a name change document, A copy of a surname change document (if any)
- 9. A copy of marriage registration (if any)

More Information

Begin the term: August 2023

Duration of study: First semester August-December

> Second semester January-May

Office Hour: Monday-Friday

Period of study: 2 years

For more information please visit https://www.nstda.or.th/th/scholarship-in-nstda

Tel. +66-2797-0999 ext. 1271

Email: taist.sere@amail.com









