

CHEMICAL ENGINEERING

DOCTOR OF PHILOSOPHY (Ph.D.)
MASTER OF ENGINEERING (M.Eng.)

Admission Requirements

Hold bachelor's or Master's degree in Engineering, Science, Technology, Industrial Education, Medicine, Dentistry, Pharmacy, or other fields as approved by the Program Management Committee.



Areas of Research

Process Engineering :

- Biochemical Engineering
- Control and Process System Engineering
- Separation Technology

Materials Science :

- Advance Materials
- Polymer Engineering
- Catalysis and Catalytic Reaction
- Adsorption

Energy and Sustainability :

- Alternative and Renewable Energy

Graduation Requirement

All types and plans require 1 academic work poster in addition to the following:

Ph.D.: Type 1.1/1.2/2.1/2.2

1. 2 SCIE/Scopus articles, or
2. 1 Scopus article + 1 KKU-approved innovation/patent

M.Eng: Plan A1:

1. 1 TCI-listed or international journal article

Plan A2/B:

1. 1 TCI-listed or international journal article, or
2. 1 conference proceeding publication

Additional Information

<https://www.en.kku.ac.th/web/>

Facebook : ไท-เอก วิศวกรรมศาสตร์ ขย.

Call : 061-0243888

Application

Thai student apply at: <https://gs.kku.ac.th/>

International student apply at:

<https://interadmission.gs.kku.ac.th/app/>

Application Fee: 700 THB

Requirement:

1. Transcript
2. Portrait Photo
3. English Proficiency Certificate

• Ph.D. :

- TOEFL (Paper Based) > 400
- TOEFL (Internet Based) > 32
- TOEFL (Institutional Testing Program) > 400
- IELTS (Academic Module) > 4.0
- TU-GET > 400
- CU-TEP > 45
- KKU – AELT (Reading > 2 and Writing > 2)

- **M.Eng.** : Not require a minimum score.