

# INDUSTRIAL AND LOGISTICS ENGINEERING

**MASTER OF ENGINEERING (M.Eng.)**

## Areas of Research

### Supply Chain and Logistics :

- Logistics and Supply Chain Management

### Optimization and Modeling :

- Inventory Models and Optimization
- Modeling and Optimization
- Resource Allocation and Transportation Problem

### Mathematical and Analytical Techniques :

- Scheduling
- Simulation Model
- Graphs and Network Flows Theory
- Stochastic Programming

## 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
  - **M.Eng.** : Not require a minimum score.
  - TOEFL (Paper Based), TOEFL (Internet Based), TOEFL (Institutional Testing Program), IELTS (Academic Module), TU-GET, CU-TEP, KKU - AELT

## Admission Requirements

Graduates with a bachelor's degree in Engineering, Science, Technology, Industrial Education, or other related fields as approved by the Program Management Committee.

## Additional Information

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

Facebook : โท-เอก วิศวกรรมศาสตร์ ขง.

Call : 061-0243888

## Graduation Requirement

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

**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