



Program	Chemical Engineering (International Program)	Code X	E	1	8
Department	Chemical Engineering				
Degree	Master of Engineering (Chemical Engineering)				
Plan	A 2				
Number of Students	First Semester(Re-open): 10 persons Second Semester: 5 persons				

### Admission Requirements

Applicant must hold a bachelor's degree in Chemical Engineering or other related fields and must be a full time student.

#### Note:

- Research is available in six areas listed below:
  - 1.1 Chemical Engineering Fundamentals
  - 1.2 Bioprocess/Biochemical Engineering
  - 1.3 Chemical Reaction Engineering
  - 1.4 Energy/Environment/Safety/Process Management
  - 1.5 Materials/Powder/Nano Engineering
  - 1.6 Process System and Control Engineering
- Applicant must select 3 names of faculty members (in order of preference) who the applicant is interested to work under his/her supervision. Also specify the research topic of interest after the name of those faculty members. (see details and download form at [www.che.ku.ac.th](http://www.che.ku.ac.th))
- Applicant's transcript must show the grade point average. If it is not available on transcript, please calculate it and attach with your application document.
- Please attach a copy of your TOEFL or IELTS score report, if available.
- For more details please see webpage at <http://www.che.eng.ku.ac.th>

### Details of Admission Examination

Examination	Date / Place	
	First Semester	Second Semester
Interview (English)	July 4, 2016 at 09.00 a.m. Dept. of Chemical Engineering, Room No. 1308A, 3th Floor Building 1, Faculty of Engineering	Nov 21, 2016 at 09.00 a.m. Dept. of Chemical Engineering, Room No. 1308A, 3th Floor Building 1, Faculty of Engineering _

#### Note:

Chemical Engineering Department at Kasetsart University is selected to be a member of the "National Center of Excellence for Petroleum, Petrochemicals, and Advanced Materials" by the Commission of Higher Education, Ministry of Education with financial support from the Royal Thai Government for research equipment and student scholarships. Several faculty members have got research grants from government organizations and industries as well as the National Research University Program.

The Chemical Engineering program is designed to provide each student with a strong background in the fundamentals of theory and practice. The Department provides well-equipped laboratories and office space for each graduate student as well as extensive experimental and computational facilities. Financial support is available on competitive basis. The master degree program can be completed within two years for students with bachelor's degree in Chemical Engineering and up to three years for ones with other degree background.

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Homepage: <http://www.che.eng.ku.ac.th>