

1 9 Chemistry Branch Analytical Chemistry Code X D Program

Chemistry Faculty Science Department

Master of Science (Chemistry) Degree Name

A 2 Plan

Number of Students First Semester: 2 persons

> Second Semester: 2 persons

# Applicant's qualifications and additional qualifications specified by the program

### Plan A 2

- 1. Applicants must hold a bachelor's degree in Chemistry, or related fields.
- 2. Applicants must have qualifications required by Graduate School at Kasetsart University.
- 3. Applicants must specify the branch and plan of study clearly in the application form.

# Details of Admission Examination

Date / Place		<sup>'</sup> Place
Examination	First Semester	Second Semester
Interview (English)	Feb, 28 <sup>th</sup> 2022 at 9.00 a.m.	Oct, 17 <sup>th</sup> 2022 at 9.00 a.m
	Room* (To be announced)	Room* (To be announced)
	Krisna Chutima Building	Krisna Chutima Building
	Department of Chemistry	Department of Chemistry
	Faculty of Science	Faculty of Science

# Announcement of interviewed candidates

Department of Chemistry, Faculty of Science, Kasetsart University (Bangkhen Campus) Tel. +662-562-5555 ext. 647504-9 Homepage: http://chem.sci.ku.ac.th

#### Announcement of admitted candidates

Graduate School, Kasetsart University Homepage: <a href="http://www.grad.ku.ac.th/">http://www.grad.ku.ac.th/</a> and Department of Chemistry, Faculty of Science, Kasetsart University (Bangkhen) Tel. +662-562-5555 ext. 647504-9

#### Additional information

## Financial supports on graduate studies and research include

- Royal Golden Jubilee (RGJ) Scholarship
- Center of Excellence for Innovation in Chemistry (PERCH-CIC) Scholarship
- Graduate Scholarships from the KU Graduate School and the KU Faculty of Science,

- Teaching Assistantship
- Research Assistantship

Homepage: http://chem.sci.ku.ac.th

Tel. +662-562-5555 ext. 647578 Email: Asst. Prof. Dr. Chaiya Prasitchai: fscicyp@ku.ac.th

