



Application for Graduate Studies, 2023 Academic Year

Program	Chemistry Branch Organic Chemistry	Code X	D	1	9
Department	Chemistry	Faculty	Science		
Degree Name	Master of Science (Chemistry)				
Plan	A 2				
Number of Students	First Semester:	2	persons		
	Second Semester:	1	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

Examination	Date / Place		
	First Semester	First Semester (Re-open)	Second Semester
Interview (English)	7 March 2023 from 09.00 a.m. Room* (To be announced) Krisna Chutima Building Faculty of Science	22 May 2023 from 09.00 a.m. Room* (To be announced) Krisna Chutima Building Faculty of Science	27 October 2023 from 09.00 a.m. Room* (To be announced) Krisna Chutima Building 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: <http://www.grad.ku.ac.th/en> and
Department of Chemistry, Faculty of Science, Kasetsart University (Bangkhen) Tel. +662-562-5555 ext. 647504-9
Homepage: <http://chem.sci.ku.ac.th>

Additional information

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

Tel. +662-562-5555 ext. 647570 Email: Asst. Prof. Dr. Paiboon Ngermeesri fscipbn@ku.ac.th



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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

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