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Application for Graduate Studies, 2025 Academic Year

Program	Science for Industry			Cod	de XD	3 0	
Faculty	Science						
Degree	M.S. (Science for Industry)						
Plan	A 1 and A2						
Number of Students	First semester	5 (A1)	persons	Second semester	5 (A1)	persons	
		15 (A2)	persons		15 (A2)	persons	

## Admission Requirement

1. Applicants must hold a bachelor's degree in Science, Engineering or other related fields and the result of your English examination is also required.

2. Qualification requirements of applications are subject to Kasetsart University

Regulations on Graduate Studies of Kasetsart University

## Remarks:

Specify the fields of interest at the end of the application e.g. Physical Science, Biological Science, Health Science, Agriculture, Forestry, Fisheries, Environmental Science and Applied Science etc.

## Details of Examination

	Date-Time-Place				
Activities	First Semester	First Semester	Second Semester		
		(Re-open)			
Research experience &	7 February 2025	16 May 2025	17 October 2025		
concept proposal	Time start at 10.00 am	Time start at 10.00 am	Time start at 10.00 am		
presentation	Room: 406 Sukphacha	Room: 406 Sukphacha	Room: 406 Sukphacha		
	Vajanont Building,	Vajanont Building,	Vajanont Building, Faculty		
	Faculty of Science	Faculty of Science	of Science		

## Additional information:

The Master of Science program in Science for Industry is a multidisciplinary graduate program focusing on joint research based on the university-industry co-creation platform. This program has joined the Higher Education for Industry Consortium (Hi-FI) by which the graduate scholarships can be provided to high potential foreign students who show evidence of adequate ability for collaborative research with industry. Importantly, the students experience the problem-based learning at the industrial sector under the supervision of an advisor from university. In addition, the extracurricular activities are also added to the program in order to get the students ready for working in the industry.

For more details, please contact +66-2562-5555, +66-2562-5444 ext. 646182 E-mail: fsciwop@ku.ac.th, suchira.r@ku.th

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