



## Application for Graduate Studies, 2025 Academic Year

Program **Irrigation Engineering** Code X 

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Department **Irrigation Engineering** Faculty **Engineering at Kamphaeng Saen**

Degree Name **Master of Engineering (Irrigation Engineering)**

Plan **A 1, A 2 and B**

Number of Students First Semester: **20** persons  
Second Semester: **20** persons

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

1. Applicants must hold a bachelor’s degree in Irrigation Engineering or related field.
2. Qualification requirements of applications are subject to Kasetsart University Regulations on Graduate Studies of Kasetsart University

### Remarks

All applicants must prepare a preliminary research proposal, maximum length of 2 pages and an oral presentation in the examination day.

### Details of Admission Examination

Examination	Date/Place		
	First Semester	First Semester (Re-open)	Second Semester
Interview (English)	Feb 12, 2025 at 13:00 Meeting Room, Building 1 Department of Irrigation Engineering Faculty of Engineering at Kamphaeng Saen	May 14, 2025 at 13:00 Meeting Room, Building 1 Department of Irrigation Engineering Faculty of Engineering at Kamphaeng Saen	Oct 22, 2025 at 13:00 Meeting Room, Building 1 Department of Irrigation Engineering Faculty of Engineering at Kamphaeng Saen

### Additional information

Irrigation engineering associates with land and water resources for agriculture including tasks on planning and design; water management at basin scale, at irrigation scheme and at field level; drainage and flood protection; agricultural land development and reclamation; design of water application system (drip, sprinkler, surface); also applications of information and communication technology on irrigation engineering, i.e. computer model, telemetry, SCADA, automation control, GIS and remote sensing.

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