



Program	Electrical Engineering	Code	X	E	0	6
Department	Electrical Engineering					
Degree Name	Doctor of Engineering (Electrical Engineering)					
Plan	Plan 2.1 and 2.2					
Number of Student	First Semester	5	persons	Second Semester	5	persons

Applicant's qualifications and additional qualifications specified by the program

Application Plan 2.1

1. Applicants must hold a Master's degree or equivalent in electrical engineering, computer engineering, or related fields.

2. Applicants must have English examination result as required by the Higher Education Commission. (See the Graduate School announcement <http://www.grad.ku.ac.th/en/download/app-59-f1-eng-combi-eng/?wpdmdl=29771&masterkey=5ac1f64f6052a>)

3. Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of the Graduate School, Kasetsart University.

Application Plan 2.2

1. Applicant must hold a Bachelor's degree or equivalent in electrical engineering, computer engineering, or related fields, with excellent academic record.

2. Applicant must have English examination result as required by the Higher Education Commission. (See the Graduate School announcement <http://www.grad.ku.ac.th/en/download/app-59-f1-eng-combi-eng/?wpdmdl=29771&masterkey=5ac1f64f6052a>)

3. Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of the Graduate School, Kasetsart University.

Note:

1) Applicants must provide a statement of purpose to enroll in the program (1 page of A4-size paper), submitted together with the application.

2) Applicants must specify a list of 3 prospective thesis advisors in order of interest, (1 page of A4-size paper), submitted together with the application.



Details of Admission Examination

Examination	Date/Place		
	First semester	First semester (Re-open)	Second semester
Interview with the committee	March 3, 2023 at 9.00-10.00 Room 2305, Building 2, 3 rd floor, Department of Electrical Engineering Faculty of Engineering	May 19, 2023 at 9.00-10.00 Room 2305, Building 2, 3 rd floor, Department of Electrical Engineering Faculty of Engineering	October 27, 2023 at 9.00-10.00 Room 2305, Building 2, 3 rd floor, Department of Electrical Engineering Faculty of Engineering

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