

Course Application for E-Cube-I Scholarship 2022

Course name	Master of Engineering in Mechanical Engineering (M.Eng. in Mechanical Engineering)
Course Details	Field of Study: <ol style="list-style-type: none"> 1. System dynamics modelling and simulation 2. Modern Control 3. Advanced Control 4. Industrial Robot 5. Vibration Engineering 6. Railway Engineering
Required-number of Undergraduate-Student	-
Required-number of Graduate-Student	1
Course conditions	Curriculum: 36 Credits Duration of Awards: 2 Years (4 Semesters) Language: Thai and English Detail: This course includes coursework (24 credits) and thesis (12 credits).
Applicant qualifications (Specific qualifications)	<ol style="list-style-type: none"> 1. Applicants hold CLMV nationalities. 2. Applicants must have their Bachelor's degree in Mechanical Engineering with a cumulative GPA of at least 3.00/4.00 scale. If applicants unaccomplished the Bachelor degree before application date, the graduated certificate should be submitted before the student's registration day. 3. Applicants must meet the English proficiency requirement of the Faculty of Engineering. 4. Applicants are able to read and write Thai, and understand daily life vocabulary and grammar.
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