

Course Application for E-Cube-I Scholarship 2022

Course name	Doctor of Engineering Program in Electrical Engineering
Course details	<p>Plan 1.1</p> <ul style="list-style-type: none"> - For Master graduates with more than 3.5 grade point average. - Doctoral Seminar: 2 credits - Thesis: 48 credits <p>Plan 2.1</p> <ul style="list-style-type: none"> - For Master graduates with more than 3.5 grade point average. - Doctoral Seminar: 2 credits - Course: 12 credits - Thesis: 36 credits
Required-number of Undergraduate-Student	-
Required-number of Graduate-Student	6
Course conditions	<p>Each student has to pass the following requirements in order to achieve his or her study :</p> <p>[Plan 1.1] D. Eng. student, holding a Master’s Degree, must take credits from the seminar with the approval of the major advisor. In addition to fulfilling the course requirement, the student is required to submit a thesis of 48 credits, satisfactorily pass an oral examination and one part or more of the thesis has been accepted to be published in 3 international journals.</p> <p>[Plan 2.1] D. Eng. student, holding a Master’s Degree with grade point average less than 3.5, is required to pass at least 12 credits from the listed elective courses with the approval of the major advisor and the seminar courses. In addition to fulfilling the</p>

	<p>course requirement, the student is required to submit a thesis of 36 credits, satisfactorily pass an oral examination and one part or more of the thesis has been accepted to be published in 2 international journals.</p>
<p>Applicant qualifications (Specific qualifications)</p>	<p>The applicant who holds a Master’s Degree in Electrical Engineering must obtain good or excellent in master thesis and must also meet the requirement of the Graduate School.</p> <p>University requirement on English language proficiency – minimum score: TOEIC 650</p>
<p>Contact person</p>	<p>Name: Asst. Prof. Dr. Nathabhat Phankong Phone/ Mobile Number: 092-536-3695 E-mail: nathabhat.p@en.rmutt.ac.th</p>