

Course Application for E-Cube-I Scholarship 2022

Course name	Doctor of Philosophy (Engineering)
Course Details	<p>The doctor of philosophy in the field of engineering is carefully designed for both talented academia students and experienced managers who seek to pursue advanced education and research methods to keep an organization operating efficiently. The programme provides graduate education in the most current engineering filed for technological and scientific organisations.</p> <p>The programme is divided into three stages. The first comprises of a study of relate fields of learning that supports the general area of research focus and culminates in the qualifying examination. The second stage is hand on research in order to find the original idea and publishing original manuscript. The third stage composed of original research and the presentation of finding in a written dissertation, culminates in the final examination.</p> <p>Core Course</p> <p>All doctoral students are required to take the following six course:</p> <p>04-020-801 Literature review (Offered in 1st term)</p> <p>04-020-802 Philosophy of Engineering (Offered in 1st term)</p> <p>04-020-803 Engineering Seminar 1 (Offered in 3rd term)</p> <p>04-020-804 Engineering Seminar 2 (Offered in 1st term)</p> <p>04-020-805 Engineering Seminar 3 (Offered in 1st term)</p> <p>04-020-806 Engineering Seminar 4 (Offered in 1st term)</p>

Required-number of Undergraduate-Student	2
Required-number of Graduate-Student	4
Course conditions	<p>Students who already have a master's degree must complete a minimum of 48 credit hours at the graduate level in order to take their defending examination. For students without master's degrees, 72 credit hours is required to take final examination.</p> <p>Programme Prerequisites is not formally required. However, applicants should have knowledge in the field of engineering. It is recommended that students select an additional advance methods course relevant to their doctoral work.</p>
Applicant qualifications (Specific qualifications)	<p>All applicants to Doctor of Philosophy (Ph.D) programme at the School of Engineering must meet the admissions requirements for entry.</p> <p>Applicants must provide the following materials to be considered for Doctor of Philosophy (in Engineering) programme:</p> <ol style="list-style-type: none"> 1. Complete application form 2. Transcripts (in English) 3. Letters of Recommendation 4. Statement of Purpose 5. Resume/CV 6. Application fee 7. Result of English Language Examination (TOEFL, IELTS) <p>only for International students</p>

	<p>English Language Exam Requirements (Only for International students)</p> <p>All international students are required to submit TOEFL or IELTS to be considered for admission.</p> <p>The period of eligible results of English language examination must be within two years (counting the date of submission). The results must not be more than two years old.</p> <p>Minimum Score Requirements</p> <p>IELTS = 5.0 overall with no individual score below than 4.0.</p> <p>Applicants who would like to be considered for funding opportunities must have an overall band score of 6.0 with no individual score below 6.0</p>
Contact person	<p>Name: ผมว่าน่าจะเป็น สำนักงานบัณฑิต คณะหรือมหาวิทยาลัย</p> <p>Phone/ Mobile Number:</p> <p>E-mail:</p>