Course Application for E-Cube-I Scholarship 2022

| Course name | Bachelor of Engineering Program in Computer Engineering |
|---------------------------|-----------------------------------------------------------------------------------|
| Course Details | The Bachelor in Computer Engineering program (4 years |
| | program) requires students to earn at least a total of 143 credits. |
| | These include 30 credits of general education courses, 107 |
| | credits of required specialization courses, and 6 credits of free |
| | elective courses. The main objective of all courses is to provide |
| | the students with fundamentals in computer technology and |
| | prepare them to become good researchers, knowledgeable |
| | engineers suited for industry, or entrepreneurs. As juniors in the |
| | 4 th year, students will receive practical training in the industry or |
| | private companies for 1 semester. In the other semester of the |
| | final year, every student will take on a research project by |
| | choosing an appropriate topic of interest. |
| Required-number of | 2 |
| Undergraduate-Student | |
| Required-number of | - |
| Graduate-Student | |
| Course conditions | This course is only for students who can fluently communicate |
| | with instructors and classmate in Thai language. |
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| Applicant qualifications | |
| (Specific qualifications) | |
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| Contact person | Name: Sirichai Triamlumlerd |
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