

Course Application for E-Cube-I Scholarship 2021

Course name	Bachelor of Science Program in Fisheries
Course Details	<p>This major intends to foster the person with basic theory, fundamental knowledge and common skills of fisheries. Our undergraduate students are expected to engage in scientific research, agricultural education, aquatic animal production, technology development and management in fisheries or related fields. They can assess and solve the problems and solve problems by systematic thinking. Graduates could engage in scientific research, aquaculture, fisheries management, and skill in fisheries competency so on.</p> <p>The students of fisheries majors will mainly learn basic theory and knowledge of biology, aquaculture, aquatic environment, fishery economic management, and practice skill in aquaculture farming or government's office etc. The students are required to well skill in the basic theoretical knowledge in each knowledge and statistical analysis software. Undergraduates will also have the basic skills of breeding/nursing& culture, diseases control, nutritional requirement, aquatic environmental assessment and fisheries business management.</p>
Required-number of Undergraduate-Student	2
Required-number of Graduate-Student	-
Course conditions	Applicants for bachelor's degree programs must have the equivalent of a High school with a minimum GPA equivalent to 2.0-4.0 grading scale.
Applicant qualifications	Your <u>GPA (Grade Point Average)</u> is calculated using the grades that you received in each course, and is determined by the points assigned to each grade (e.g. for the US grading scale from A-F).

(Specific qualifications)	<p>General Requirements</p> <ul style="list-style-type: none"> ▪ High school transcript. ▪ International students must have the concurrence of a University Designated School Official (DSO) charged with compliance of Immigration guidelines. <p>Before starting a program, you need to have a basic knowledge of the English Language. The TOEIC/ IELTS/ TOEFL is administered in a paper format and measures your ability to use and understand English in a classroom setting at the college or university level. It accurately measures how well you can listen, read and write in English while performing academic tasks.</p> <table border="1" data-bbox="451 669 1427 974"> <thead> <tr> <th>English Language Requirement</th><th>Required Score</th></tr> </thead> <tbody> <tr> <td>TOEFL (677) (Paper-based test)</td><td>≥ 420</td></tr> <tr> <td>TOEFL (120) (Internet-based test)</td><td>≥ 40</td></tr> <tr> <td>TOEFL (300) (Computer-based test)</td><td>≥ 120</td></tr> <tr> <td>IELTS (9)</td><td>≥ 3.5</td></tr> <tr> <td>TOEIC (990)</td><td>≥ 400</td></tr> </tbody> </table> <p>Remark : In case of having the result of the English Language Score Test. You will receive the special consideration.</p>	English Language Requirement	Required Score	TOEFL (677) (Paper-based test)	≥ 420	TOEFL (120) (Internet-based test)	≥ 40	TOEFL (300) (Computer-based test)	≥ 120	IELTS (9)	≥ 3.5	TOEIC (990)	≥ 400
English Language Requirement	Required Score												
TOEFL (677) (Paper-based test)	≥ 420												
TOEFL (120) (Internet-based test)	≥ 40												
TOEFL (300) (Computer-based test)	≥ 120												
IELTS (9)	≥ 3.5												
TOEIC (990)	≥ 400												
Contact person	<p>Name: Asst Prof Dr.Kittima Vanichkul Phone/ Mobile Number:+66816210782 E-mail: kittima_v@rmutt.ac.th</p>												