



中国海洋大学
OCEAN UNIVERSITY OF CHINA

KU-OUC Dual-Degree Program for Postgraduates



KASETSART
UNIVERSITY

Program Introduction

● Goals:

Cultivate top-tier talent to meet the needs of economic and social development in China and ASEAN region, who are professionally qualified, with a global perspective, and the ability and knowledge to engage in international cooperation and competition in fisheries.

● Students:

Students mainly from ASEAN countries. The program also accepts students from other countries.

● Admission Requirements:

- 1) Hold a bachelor's degree in related fields. With a GPA of 3.0 or above. Provide a thesis to demonstrate your research background.
- 2) OUC's requirement: Non-native English-speakers need to be fluent in English.

● Program Duration:

The basic years are 3 years and the maximum is 5 years. The training mode is 0.5 (KU) +2 (OUC) +0.5 (KU)

Academic Degree

OUC Academic Degree

- Master of Agriculture, College of Fisheries
- Master of Engineering, College of Food Science and Engineering;
- Master of Medicine, School of Medicine and Pharmacy.

KU Academic Degree

- Master of Science (Fishery Science and Technology)

Training Plan

● Training Mode:

Sino-Thai joint training with double supervisors

● Curriculum:

A total of 23 credits (OUC) and 36 credits (KU), including:

- Public courses: 8 credits (OUC)
- Compulsory courses: 7 credits (OUC, divided into three majors)
- Elective courses: 5 credits (OUC, divided into three majors)
- Practice module and training : 3 credits (OUC) + Thesis 36 credits

● Credit transfer:

OUC credits can be transferred to KU

Teachers' Qualification

- Teachers and supervisors have overseas study or work background, outstanding professional abilities, and professional titles above the vice-senior level.
- Teachers have passed the university's teaching evaluation and receive English teaching training.
- Foreign professors are invited to co-teach.





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Teaching & Research Platform

Fisheries College:

- Key Laboratory of Mariculture, Ministry of Education
- Engineering Research Center of Mariculture, Ministry of Education
- Key Laboratory of Aquatic Animal Nutrition and Feed, Ministry of Agriculture and Rural Affairs
- Field Observation and Research Station of Haizhou Bay Fishery Ecosystem, Ministry of Education
- Functional laboratories, Pilot National Laboratory for Marine Science and Technology (Qingdao)

College of Food Science and Engineering:

- Marine Food Engineering and Technology Research Center of Shandong Province
- Analysis and Testing Center, College of Food Science and Engineering
- Qingdao Institute of Marine Bioresources for Nutrition & Health Innovation

School of Medicine and Pharmacy:

- National Marine Pharmaceutical Engineering and Technology Research Center
- Key Laboratory of Marine Drugs, Chinese Ministry of Education
- Shandong Provincial Key Laboratory of Glycoscience and Glycotechnology
- Qingdao Key Laboratory of Marine Drugs
- Marine Biomedical Research Institute of Qingdao



Program Timeline

Event	Deadline
Publish the program bulletin	Early December
Accept application	Early January
Program deadline	Early February
The KU's first interview	Mid-February
KU offers candidate materials to OUC	End of February
The OUC's second interview	Mid-March
KU and OUC publish the admission list	End of April
Deadline for CSC scholarship application	End of May
China government publishes the eligible list of scholarship	End of July
Freshman admission in KU	Early August
Freshman admission in OUC	Early September
Students studying at OUC	September of the 1 st
Students go back to KU for KU's degree	2 Years after study at OUC
Students graduation	3 Years later in June

Contact Us

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