

# Master of science in fishery science and technology program

- A regular two year program requires a minimum of 36 credits.
- The program is shaped into six modules to fulfill the knowledge branch of fisheries.
- The structure of our program is divided into two plans
  - Plan A1 (By Research)
  - Plan A2 (By Course work)



# Qualifications and Admission Requirements


1. Applicants must hold a Bachelor's degree in Science or other related fields.
2. Qualification requirements of applicants are subject to regulations on graduate studies of the Graduate School, Kasetsart University.




# Curriculum Structure



## Plan A1 (By Research)



- Thesis	not less than	36 credits
- Core Courses	not less than	2 credits (Do not count as credits)
Seminar		2 credits (Do not count as credits)



# Curriculum Structure

## ➤ Plan A2 (By Course work)

- Thesis	not less than	12 credits
- Core Courses	not less than	24 credits
Seminar		2 credits
Fishery Resources and Food Security		3 credits
Research Methods in Fishery Science and Technology		3 credits
- Elective Course	not less than	16 credits

➤ The students can select at least 12 credit courses from one module and a minimum of 4 credits from affiliated module. <https://fish.ku.ac.th/en/node/358>