



ISO 9001: 2008

	Knowledge	Output standard of training program
CELO1	Explain the biological characteristics of crabs	ELO1
CELO2	Design farming model and crab seed production system	ELO1, ELO4
CELO3	Evaluate the technical process of breeding and producing sea crab seeds	ELO2, ELO3, ELO4

Mud crab reproduction and culture techniques

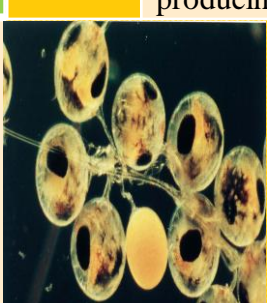
	Rskill	Output standard of training program
CELO4	Proficient implementation of technical process of producing sea crab seeds	ELO5, ELO6, ELO8
CELO5	Develop independent working skills, teamwork, presentations and writing reports	ELO5, ELO6, ELO7, ELO9
CELO6	Analyzing and solving problems in rearing and producing sea crab seeds	ELO5, ELO6

Attitude

	Output standard of training program
CELO7	ELO10 ELO11



Demonstrate a sense of professional ethics; Raising awareness of self-study, self-research and economic economics in the profession

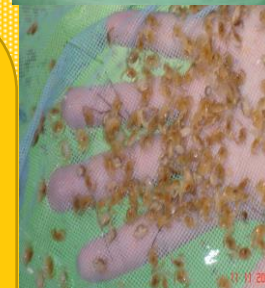


Duties of students

Attendance: Students must attend at least 70% for theory and 90% for practice.

Preparing for lectures: Students must read teaching materials, reference books and search for materials provided and introduced by lecturers.

Attitude: actively participating in questioning, commenting, critical review, evaluation and marketing



Course content

Chapter 1: Determination of biological characteristics of crabs
 Chapter 2: Determining farming systems and technical processes for producing mud crab seeds
 Chapter 3: Determining the technical process of producing mud crab seeds
 Chapter 4: Identify technical process of crab farming
 Chapter 5: Preventing and treating some diseases in breeding and

Learning methods

Listen, answer questions
 Study documents and thematic reports, comments, criticisms, reviews.
 Implementing seed production practices.

Rating and scoring

Score scale: 10
 Weight: Process rating: 50% Final exam: 50%
 Number of credits: 3 credits (1 theoretical credit, 2 practice credits / experimental camp)
 Semester: 1st semester, fourth year