

LECTURERS:

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Symbol	KNOWLEGES		SKILLS				ATTITUDES
	CELO1	CELO2	CELO3	CELO4	CELO5	CELO6	CELO7
Completing this module, students can	Explaining the reproductive characteristics of broodstock prawns.	Applying reproductive biology characteristics of shrimps in the process of designing, operating mother shrimp rearing and rearing giant tiger shrimp larvae.	Applying technology to handle farms, tools and water for seed production.	Performing competently technical process of raising giant tiger shrimp, rearing giant tiger shrimp and preventing and treating techniques in shrimp hatchery.	Practicing skills of questioning, discussion, opinion presentation, analysis, and evaluation of other people's opinions.	Practicing teamwork, presentation and writing skills.	Adhering to the principles of shrimp seed production and career interests, desiring to start a career and learning for life.
Expected Learning Outcomes	EL01, EL02	EL03, EL04, EL05	EL03, EL04, EL05	EL03, EL04, EL05, EL08	EL05, EL06, EL07	EL05, EL06, EL09	EL010, EL011

CREDITS AND SEMESTER

+ Number of credits: 4 credits (1 theory credits, 3 practice credits)

+ Semester: 7 (1st semester, 4th year)

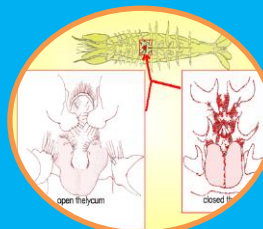
LEARNING CONTENT

The content of the course consists of 3 chapters:

Chapter 1: Determining Some Reproductive Biological Characteristic of Shrimp Brooders.

Chapter 2: Evaluating and Managing of Shrimp Brooders.

Chapter 3: Determining the Technical Process of Marine Shrimp Seed Production.



LEARNING METHODS

- Students self-read documents, develop hypotheses and related questions
- Reading materials and present results, commenting, asking questions and evaluate.
- Thematic reports.
- Observing and following the lecturer.

DUTIES OF STUDENTS

- Attendance: Students must attend at least 80% for the theory and 100% for the practical.
- Preparing for the lecture: Students must read relevant science articles; do small exercises in class.
- Attitude: actively participating in asking questions, exchanging, and marketing.

RATING AND SCORING

- + Score scale: 10
- + Process evaluation: 50% + Final exam: 50%