



COURSE NAME: AQUACULTURE EXTENTION

CREDIT: 3 (2 THEORY CREDITS, 1 PRACTIC)

SEMESTER: 7

1. EXPECTED LEARNING OUTCOME

SYMPOL	EXPECTED LEARNING OUTCOME OF COURSE (CELO)	EXPECTED LEARNING OUTCOME OF PROGAME (ELO)
Knowledges		
CELO 1	Application of knowledge on fisheries extension tasks, roles and methods to the implementation of fishery extension work	ELO1
CELO 2	Selecting teaching methods for adults	ELO2
CELO 3	Application of knowledge on care and health management of aquatic species to the design of training aids for extension	ELO3
Skills		
CELO 4	Develop independent working skills, teamwork and writing and presenting reports	ELO 6
CELO 5	Demonstrate effective communication skills in many forms (speaking, explanation, guidance)	ELO7
CELO 6	Technical advice to the people	ELO 5,6,7,8,9
Attitudes		
CELO 7	Demonstrate a sense of professional ethics in fishery extension	ELO10
CELO 8	Conscious self-study to improve qualifications. Proactively detect problems and research documents to solve problems.	ELO11

2. LEARNING CONTENT

- Chapter 1: Nature, tasks, roles and characteristics of fishery extension activities
- Chapter 2: Principles and system of extension organizations
- Chapter 3: Methods of extension and farmer access
- Chapter 4: Teaching and learning in fishery extension
- Chapter 5: Information and communication skills in extension
- Chapter 6: Teaching aids in fishery extension



Figures 1 and 2: Practice technical advice for farmers



Figures 3 and 4: Learning through contact with farmers

3. LEARNING METHODS

- Read the document yourself, answer relevant questions
- Students participate in lectures, group discussions, and group practices
- Project Implementation:

Each student group performs one of the following topics:

1. Training on technical advice on shrimp farming
2. Training on Management of water environment factors in black tiger shrimp ponds
3. Training on techniques of raising freshwater giant freshwater shrimp

4. DUTIES OF STUDENTS

- Preparing for lectures: Students must read textbooks, related scientific articles provided by lecturers; do small exercises in class.
- Attitude: actively participating in asking questions, exchanging, and marketing

5. RATING AND SCORING

- Score scale: 10
- Weight: Assessing the process: 50%: Perform group exercises and course projects. Final exam: 50%: Group exercises (2 students / group).

6. LECTURERS:

- Teacher in charge: Huynh Kim Huong ; Email: hkhuong77@tvu.edu.vn. Cellphone: 0919800663;
- List of other lecturers: hknam@tvu.edu.vn; Cellphone: 0839008689; dttoan@tvu.edu.vn; Cellphone: 0976972799;