



ECONOMIC MANAGEMENT IN AQUATIC RESOURCES



ISO 9001:2008

EXPECTED LEARNING OUTCOMES (ELOs)

KNOWLEGES

- ELO 1** **Apply** mathematical, scientific, technical, social knowledge, and knowledge on contemporary issues in the field of Aquaculture
- ELO 2** **Analyze** data to conduct surveys and research in the field of Aquaculture
- ELO 3** **Assess** the quality of care, treatment, and health management of Aquaculture species
- ELO 4** **Design** the model of Aquaculture farming and seed production along the direction of clean production and ensuring safety food sources for human.

SOFT SKILLS

- ELO 5** **Apply** creative thinking, critical thinking, and problem solving skills in a variety of contexts.
- ELO 6** **Work** independently, lead the team, and manage the project towards its goals.
- ELO 7** **Communicate** effectively, understand cultural differences, read English documents in the field of Aquaculture

ADVANCED SKILLS

- ELO 8** **Provide** technical advice and business solutions in the field of Aquaculture to benefit stakeholders (producers, traders, communities).
- ELO 9** **Use** information technology and modern equipment of the Aquaculture sector effectively.

ATTITUDES

- ELO 10** **Develop** a professional work attitude, uphold professional ethics, demonstrate an awareness of environmental and human protection, love and protect animals.
- ELO 11** **Demonstrate** a spirit of entrepreneurship and life-long learning

COURSE EXPECTED LEARNING OUTCOMES (CELOs)

Symbol	Expected learning results of the module Complete this module, students made	Expected learning outcomes
KNOWLEGES		
CELO 1	Distinguish types of business, analyze the business environment of the business	ELO1
CELO 2	Identify organizations that manage manufacturing facilities	ELO2 , ELO4
CELO 3	Carry out economic planning and accounting	ELO4
ADVANCED SKILLS		
CELO 4	Organize and manage effective production and business establishments	ELO5,ELO6 , ELO8. ELO9.
SOFT SKILLS		
CELO 5	Working independently, working in teams	ELO6
CELO 6	Use communication skills, presentation and report writing	ELO7
ATTITUDES		
CELO 7	Conscious of professional ethics	ELO10
CELO 8	A sense of self-study, self-study, showing desire to start a business	ELO11

RATING AND SCORING

- Score scale: 10
- Process evaluation: 50% + Final exam: 50%
- Number of credits: 2 credits (1 theory credits, 1 practice credits)
- Semester: 2 (2nd semester, 3st year)

LEARNING CONTENT

- Chapter 1: Types of organizations dealing in aquatic products
- Chapter 2: Business environment of the business
- Chapter 3: Planning function
- Chapter 4: Organization function
- Chapter 5: Leadership function
- Chapter 6: Test function
- Chapter 7: Business accounting
- Chapter 8: Business planning and accounting

LEARNING METHODS

- Lecturing by powerpoint, asking questions in combination with video slideshow
- + Group discussion.
- + Solve situations

DUTIES OF STUDENTS

- + Attendance: Students must attend at least 70% for theory and 90% for practice.
- + Preparing for the lecture: Students must read the teaching, reference books and search for materials provided and introduced by lecturers.
- + Attitude: actively participating in asking questions, comments, criticisms, evaluations and demand.



Department of Fisheries, Scholl of Agriculture and Fisheries,
Tra Vinh University
No. 126, Nguyen Thien Thanh Street, Ward 5, Tra Vinh City
Teacher in charge : Lê Thị Nghĩa Cellphone: +84.919579741;
Email: lthinghia@tvu.edu.vn)
The other teacher : Nguyen Thi Cam Loan_Cellphone:
+84.907190336; Email: ntcloan@tvu.edu.vn