



ISO 9001:2008

LEARNING CONTENT

- Chapter 1: Scientific basis of health management of aquatic animals
- Chapter 2: Evaluation of health management of aquatic animals
- Chapter 3: Methodologies of managing factors affecting on aquatic animal health
- Chapter 4: Improvement of immune system of aquatic animals

DUTIES OF STUDENTS

- Attendance: Students attend minimum 70% of times of this course
- Preparation for class: Student must read teaching documents, search documents introduced and read preference documents
- Attitude: actively participating in providing questions and comments



LEARNING METHODS

- * PowerPoint lecturing, video screenings and asking short questions.
- * Discussion / Group discussions.
- * Searching documents, presenting seminar and making comments
- * Designing question and interviewing households; Writing report

COURSE EXPECTED LEARNING OUTCOMES (CELOs)

Symbol	Expected learning results of the module Complete this module, students made	Expected learning outcomes
KNOWLEGES		
CELO 1	Determine factors affecting on health of aquatic animals	ELO2, ELO3
CELO 2	Evaluate status of health of aquatic animals	ELO3
CELO 3	Provide methods to prevent diseases on cultured aquatic animals	ELO3
CELO 4	Evaluate the effectiveness of several disease prevention methods applied at several households	ELO1, ELO3, ELO5, ELO8
ADVANCED SKILLS		
CELO 5	Analyze and solve several issues related to health management of aquatic animals	ELO5
CELO 6	Work independently and collaboratively	ELO6
CELO 7	Apply reading and understanding skills in special English, communication skills and presentation skills	ELO7
ATTITUDES		
CELO 8	Aware about professional ethics	ELO10
CELO 9	Aware about self-study and self-research	ELO11



RATING AND SCORING

- Score scale:** 10
- Weight:** Process evaluation: 50% (short question, presentation for seminar); Final examination: 50% (essay)
- Number of credits:** 2 (2 credits of theory)
- Semester:** 7 (1st Semester - 4th Year)

LECTURERS:

- Main lecturer:** Tran Thi Hong To (Mobile: 0944827980; Email: thongto@tvu.edu.vn)
- Another lecturer involved in teaching this subject:** Nguyen Thi Hong Nhi (Mobile: 0813415966; Email: nguyenthihongnhi@tvu.edu.vn)