DRUG AND CHEMICAL IN AQUACULTURE



GIẢNG VIÊN GIẢNG DẠY

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Sign	Knowledge			Skill		Attitude	
	CELO1	CELO1	CELO3	CELO4	CELO5	CELO7	CELO8
Expected outcomes	Determining	Determining the	Applying the	Identifing dugs	Improving the	Performing	Applying
of this subject	the definition	mechanisms of imfact,	combination of	used in prevention	ability of	good	profecssional
By the end of this	of drug,	transportion, absorption,	drugs in disease	and treatment of	independent and	profectional	knowledge in
course, students will be able to	chemical and probiotics.	distribution and release of drugs and chemicals	treatment of aquatic animals	common diseases in aquaculture	group working	ethnic and manner	working effectivelly
Outcome standards	ELO1	in aquatic animal body ELO3, ELO4	ELO3, ELO4	ELO5, ELO6	ELO5, ELO6,		ELO11
of curriculum		EDGS, EDGT	EEGS, EEG4		ELO7, ELO8, ELO9, ELO10	LLOTO	BEOTT

Contains of course

The contains of course include 6 chapters:

Chapter 1: Differentiating the definition of drug, chemicals and probiotics

Chapter 2: Determining the mechanism, absorption, distribution and release of drug and chemicals

Chapter 3: Determining the imfact of antibiotics and the antibiotic resistance of bacteria

Chapter 4: Determining the side effect and the classification of antibiotics

Credits and semester

Credits: 2 credits (1credit of theory, 1 credit of practical)

Semester: 7 (1st semester-4th year)

Methods of study

- + PowerPoint lecturing and asking short questions.
- + Discussion / Group discussions.
- + Searching documents, presenting seminar and making comments
- + Doing practical

Responsibility of student

- + Attendence: Students attend minimum 80% of times of theory and 100% of time of practical
- + Preparation for class: Student must read teaching documents, search documents introduced and read preference documents
- + Attitute: actively participating in providing questions and comments

Evaluation and scores

+ Score scale: 10

+ Weight: Process evaluation: 50%; Final examination: 50%