COURSE OUTLINE DETAILS

1. Course: Seminar/Special study tour (Thuyết trình)

- Code number: AQ315

- Credits: 1

- Hours: 30 practice hours, and 15 self-study hours

2. Management Unit:

- Department: Coastal Aquaculture

- Faculty: College of Aquaculture and Fisheries

3. Requisites:

- Prerequisites: No- Corequisites: No4. Course objectives:

Objectives	Objectives Descriptions			
4.1	To provide students having an overview on general pictures related to practical aquaculture technology development	2.1.3a,b		
4.2	To train student's skills to evaluate and compare the application of aquaculture technology in some countries	2.2.1.a,b		
4.3	To develop the learner's skills for rational thinking, activeness, and confidence, and skills in presentations	2.2.2		
4.4	To develop a positive attitude toward aquaculture and strengthen habits of self-study and team working skills	2.3		

5. Course learning outcomes:

COs	Descriptions	Objectives	POs
	Knowledge		
CO1	Identify the research field in aquaculture and understand in deep the actual aquaculture management system and/or problems in practice.	4.1	2.1.3a,b
CO2	Recognize the ways to solve problems for selected research fields; and prepare a final report on the achievement of aquaculture/field trip.	4.1	2.1.3a,b

	Skills		
CO3	Analyze and compare techniques apply in aquaculture.	4.2	2.2.1a,b
CO4	Design good and effective presentations (poster, oral and written reports)	4.3	2.2.2
	Attitudes/Autonomy/Responsibilities		
CO5	Achieve a positive attitude toward aquaculture	4.4	2.3
CO6	Strengthen habits of self-study and team working skills	4.4	2.3

Note: "COs" means Course Outcomes; "POs" means Program Outcomes

6. Brief description of the course:

The seminar focuses on many subjects such as aquatic animal nutrition; aquatic animal physiology; aquatic animal diseases; aquaculture environment; aquaculture reproduction; aquaculture technology; aquaculture economics; live food for aquaculture.

Study tour is aimed to share activities and knowledge with students and professors in host universities in different countries such as Taiwan, Thailand, Malaysia, Indonesia, Vietnam, Myanmar, the Philippines and others.

7. Course structure:

7.1. Theory

7.2. Practice

	Content	Hours	COs
Unit 1.	Study tour	18	CO1, CO2,
1.1.	Seminars on students' research field	8	CO3, CO4,
1.2.	1.2. Seminar on students' research field by international		CO5, CO6,
	students, researchers, professors		
1.3.	Field trips to visit aquaculture farms or hatcheries	2	
Unit 2.	Report and presentation	12	CO2,
	Report in groups	8	CO3,CO4,
	Presentation in group	4	CO6

8. Teaching methods:

- Guide students selecting research fields, working on research fields and writing reports.

9. Duties of student:

Students have to do the following duties:

- Seminar attendance: 100%
- Report submission: 5 -7 days before presentation. The report will be include all references
- Presentation: group working

10. Assessment of course learning outcomes:

10.1. Assessment

No.	Point components	Rules and Requirements	Weights	COs	
1	Attendance	Attendance all seminars, field	10%	CO1, CO2,	
		trips		CO3, CO4,	
				CO5, CO6	
2	Reports	Report of study tour in a	20%	CO2, CO4, CO6	
		selected research field in			
		aquaculture			
3	Presentation	group presentation	20%	CO4, CO6	
4	Questions and	questions for each student to	50%	CO1, CO2,	
	answers	answer during group	1 1 -	CO3, CO4,	
	_1877 võint, 54	presentation	1 - partita	CO5, CO6	

10.2. Grading

- Grading components will be marked on a scale of 10 (0 to 10), rounded to one decimal place.
- Course score is the sum of all the components of the evaluation multiplied by the corresponding weight. The course score is marked on a scale of 10 and rounded to one decimal place, then it is converted to A-B-C-D score and score on a scale of 4 under the academic regulations of the University.

11. Learning materials:

Learning materials information	Barcode number
[1] Teaching material/hand-out related to students' research	
field	
[2] Book of abstract of International Fisheries Symposium	
[3] Paper, Journal in aquaculture	

12. Self-study Guide:

Week	Content	Theory (hr)	Practice (hr)	Students' duties
1	Unit 1. Study tour 1.1. Seminars on students' research field 1.2. Seminar on students' research field by international students, researchers, professors 1.3. Fieldtrips to visit aquaculture farms or hatcheries	0	18	Select group at the same field of research Reading hand out, scientific papers related to student research Attendance seminars

2	Unit 2. Report and	12	Self study or group working
	presentation		
	2.1. Report in group		
	2.2. Presentation in		
	group		

Can Tho, .30.../2022 HEAD OF DEPARTMENT

ON BEHALF OF RECTOR DEAN OF COLLEGE

gọc Út

Zquand Lê Quốc Việt