

Module Code		Course Term
Course Subject Name	Graduation Thesis	Autumn & Spring Semester
Course Tutor	To be determined	
Credit	8	Taught Day
Schools	School of Agriculture	Everyday
Taught Year	The 4th year	
Campus	Ito campus	
Subject Area	Excercise and Practice	
Course Subject Classification	Graduation Thesis subjects	
Course Requirements		
Course Requirement (Pre-requisite)	none	
Course Outline		
Students conduct researches on topics of the belonging laboratory for authering a graduation thesis.		
key words		
research, thesis, bioresource, bioenvironment		
Study Objectives (General)		
A thesis is a substantial piece of scholarly writing that reflects the writer's ability to: conduct research, communicate the research, critically analyze the literature, present a detailed methodology and accurate results, verify knowledge claims and sources meticulously, link the topic of the thesis with the broader field		
Study Objectives (Specific)		
The student must pursue his or her graduate study by him or herself. The progress of the study must be monitored by the supervisor and laboratory members. I f the student encounter difficulty of pursuit of the study, the supervisor and laboratory members find a way out of the difficulty.		
Course Plan		
1. Literature survey		
2. Making research/experiment plans		
3. Conduct research by field work, larobatory experiment, or other surveys.		
4. Regularly report and discuss the research progress.		
5. Give an oral presentation of the research outcomes.		
6. Writeand submit a thesis, with several revision if needed, to report the research outcomes.		
Course Approaches	research	
Textbooks	none	
Reference Books		
Study consultation (office hour)	done regularly by your larobatory mentors. Email: TBA Phone: TBA	
Exams/Results Evaluation Method	1. Regular attitude 2. Oral presentation and thesis	
Others		