Department of Life Science

Contact Information

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ebsite· https://www.biol.ntnu.edu.tw/index.php/en/home_en/

Introduction

- We offer bachelor's, master's and doctoral programs. Our educational goal is to strengthen professional knowledge in the field of life science and to train teachers in this field. The focus of our curriculum is on foundational knowledge, practical technologies, and research methods. The atmosphere of research is prevalent and the learning of students is supported by faculty research programs, scholarships, and exchange student programs.
- There are over 30 outstanding professors in our department, all with doctoral degrees.
- We offer abundant courses and resources and offer different curriculums for students looking to specialize in different careers.

Instructional Objectives

- Biological research.
- Expertise in the biological industry.
- Education of biology teachers.



Degree Requirements

Undergraduate students

			Elective	Total	
		Department Required	Department Electives	Free Electives	Credits for Graduation
	28	40	35	25	128

Postgraduate students

Degree Required Required Elective Credits					
courses Courses Graduat	Required Course	Required	Elective	Elective Courses	Total Credits for Graduation
M.S 4 3-6 at Least 8-13 24 Two(4-6)	4	3-6	at Least	8-13	24
Ph.D 8 3-6 at Least 4-9 24 Two(4-6)	8	3-6	at Least	4-9	24

Feature of the Curriculum

- We offer courses in three major fields, including:
- (1) Physiology
- (2) Ecology and Evolution
- (3) Cell and Molecular Biology

Career Prospects

• Further Study:

Graduate school programs in life science, medicine, bio-technology, and science education.

• Work:

Biology teacher of junior and senior high school. Research assistant in college or research center. Docent of biological exhibition, national park or museum. Researcher in company of biotechnology or pharmaceutical institute.

