

Department of Bioscience and Biotechnology Ph.D.Program (For the academic year 2025;
Admission Status: International Division)

Course category	Course name	Number of credits	First academic year		Second academic year		Third academic year		Remarks
			F	S	F	S	F	S	
University required courses	Academic Research Ethics								The academic research ethics course is available online. Please visit the "Center for Taiwan Academic Research Ethics Education" for course selection.
Departmental required courses	Molecular Biology	3	3						
	Seminar	4	1	1	1	1			
	Thesis	12					6	6	
Subtotal of departmental required credits		19	4	1	1	1	6	6	
Total number of required course credits		19	4	1	1	1	6	6	
Minimum number of elective course credits		11							For students of this department's master's program pursuing a doctoral degree: 14 credits
Minimum number of credits for graduation		30							
Remarks		1、Molecular Biology is offered at the doctoral level and is a compulsory course for both master's and doctoral programs in the department. 2、If you are a graduate of the department's master's program, you are exempt from taking Molecular Biology but must substitute it with other elective courses to meet the minimum graduation credit requirements. 3、The doctoral program in this department is organized into teaching divisions, divided into the "Regular Division" and the "International Division": (1)The Regular Division is taught in Chinese or entirely in English. Foreign students admitted to this division must provide proof of Mandarin proficiency at TOCFL A2 level or an equivalent certificate. Students in this division may cross-divisions to take required or elective courses offered in the department's International Division. (2) The International Division is taught entirely in English. Foreign students admitted to this division must provide proof of English proficiency at CEFR B1 level or above. Students in this division may not cross-divisions or cross-departments to take the required courses. Elective courses may be taken across departments within the university, including the College of Life Sciences, the International College, the College of Ocean Science and Resource, and the College of Electrical Engineering and Computer Science, up to a maximum of 8 credits. 4、Non-citizen graduate students admitted through the foreign student admission channel must, in addition to completing the total credits required for graduation in this department, complete at least 6 credits of language and culture courses as required by the university. These credits are not counted toward the total credits required for graduation in this department.							