

Master of Science Program in Biology (International Program) (Full time)

The Master's Program in Biology aims to develop students into Master's graduates in Biology who can discuss biological phenomena or propose solutions to biological problems, considering sustainable development. Graduates will be capable of conducting internationally recognized research that meets the needs of the country, particularly in areas related to the conservation and utilization of biological resources both on land and at sea. They will also be able to communicate knowledge to the public through various media in both Thai and English. Additionally, graduates will be able to track progress in their field of interest and become valuable professionals with integrity, ethics, and academic standards, contributing to the sustainable development of society and the economy.

1. Number of students limited	10			
2. Plan of study	Plan A1 and Plan A2			
3. Instruction Administration	Monday - Friday			
4. Format of Instruction	Online / onsite			
5. Tuition fee	56,000 Baht per semester			
6. Course Structure	Course Structure		Plan of study	
			Plan A1	Plan A2
	Required subject	-	5	
	Elective subject (no more than.....)	-	11	
	Thesis	36	20	
	Total	36	36	
7. Qualification of applicants	<p>Plan A1</p> <ul style="list-style-type: none"> - Applicants must hold a bachelor's degree in biology or a relevant field with GPAs no less than 3.5 as well as experience in research related to biology. - Applicants must have passed an English proficiency test accredited by a Graduate School no longer than 2 years ago - Each case is subjected to the decision of the curriculum committee. <p>Plan A2</p> <ul style="list-style-type: none"> - Applicants must hold a bachelor's degree in biology or a relevant field with GPAs no less than 2.5 or have experience in research related to biology for at least 1 year. - Applicants must have passed an English proficiency test accredited by the Graduate School no longer than 2 years. - Each case is subjected to the decision of the curriculum committee. 			
8. Application documents required by program	<ul style="list-style-type: none"> - A recommendation letter from the potential master's advisor - A transcript - A brief research proposal - Results of English proficiency test 			
9. Contact info	<p>Asst. Prof. Dr. Kringpaka Wangkulangkul E-mail: kringpaka.w@psu.ac.th</p> <p>Asst. Prof. Dr. Dania Chaeha E-mail: dania.c@psu.ac.th</p>			

Test schedule

Subject	Date	Venue
Semester 1 9.00-12.00 Writing Exam. Each applicant will be assigned to take a specific exam that is relevant to their areas of interest e. g. ecology, animal physiology, plant taxonomy, etc. 13.00 onward - Online (Zoom) interview (15 min. each)	22 May 2025	Online
Semester 2 9.00-12.00 Writing Exam. Each applicant will be assigned to take a specific exam that is relevant to their areas of interest e. g. ecology, animal physiology, plant taxonomy, etc. 13.00 onward - Online (Zoom) interview (15 min. each)	24 September 2025	Online