

Master of Science Program in Marine and Coastal Resources Management

The program is a leader in teaching and research on marine and coastal resources management in Thailand. The students graduated from our program must be “Good Practice in General Practice (GP)” and be an excellent academic researcher who can integrate science and social science as tools to solve marine and coastal environmental problems and reach Sustainable Development Goals (SDGs). The program also has national and international collaboration with universities, non-governmental and governmental organizations and local communities. Our program involves active learning and integrated learning approach for developing lifelong learning, problem-solving, critical thinking and creativity skills for students. Students are encouraged to attend national and international conferences to build their presentation and communication skills.

1. Number of students limited	10		
2. Plan of study	Plan A1, A2		
3. Instruction Administration	Monday - Friday		
4. Format of Instruction	Online / onsite		
5. International student Tuition fee	56,000 Baht/Semester		
6. Course Structure	Course Structure	Plan of study	
		Plan A1	Plan A1
	Credit	-	9
	Audit (no more than.....)	-	3
	Thesis	36	24
	Minor Thesis	-	-
	Total	36	36
7. Qualification of applicants	for students with a Bachelor's Degree		
8. Application documents required by program	None		
9. Contact info	Asst.Dr. Manasawan Saengsakda Pattaratumrong Tel : +6674282328, +66898515046 E-mail : vioheart@hotmail.com Phitchayapa Suwanchatree Tel: +6674286803, E-mail : sukanya.t@psu.ac.th https://www.facebook.com/macorin.psu https://www.envi.psu.ac.th/wwwfem/		

Test schedule

Subject	Date and Time	Venue
interview	March 2023 May 2023 October 2023	Class room 2, Marine and Coastal Resources Institute