

## Doctor of Philosophy Program in Aquatic Science

Doctor of Philosophy Program in Aquatic Science covers research studies in aquatic ecology, aquaculture, and aquatic resource management in freshwater, brackish water and seawater. Upon entering this program, students can choose to focus on a subject of interest.

\* For more information about research and lecturers, please visit the website:

<https://natres.psu.ac.th/FNR/aquatic/academic-staff.php>

1. Number of students limited	5 persons				
2. Plan of study	Doctorate <input checked="" type="checkbox"/> Plan 1.1 <input checked="" type="checkbox"/> Plan 1.2 <input checked="" type="checkbox"/> Plan 2.1 <input checked="" type="checkbox"/> Plan 2.2				
3. Instruction Administration	Monday-Friday/ Saturday-Sunday				
4. Format of Instruction	Online / onsite				
5. International Student Tuition fee	56,000.- Baht/Semester				
6. Course Structure	<b>Course Structure</b>	<b>Plan of study</b>			
		Plan 1.1	Plan 1.2	Plan 2.1	Plan 2.2
	Compulsory courses	-	-	6	15
	Selective required course	-	-	3	3
	Elective courses	-	-	3	6
	Thesis	48	72	36	48
	Total	48	72	48	72
7. Qualification of applicants	<p><b>Plan 1: Dissertation only, no coursework required</b></p> <p><b>Plan 1.1</b></p> <p>1) Be a graduate with a master's degree or equivalent with a cumulative grade point average of at least 3.25 in the field of aquatic science, fisheries, marine science, aquaculture, fisheries technology or other related fields of study or a person with experience in researching in a field related to aquatic science with the research results have been published and disseminated and documented, certified and</p> <p>2) Have an English language test result according to the announcement of the Graduate School on English language proficiency requirements for applicants to study a doctoral degree</p> <p>3) Features other than the above is under the discretion of the program administration committee</p>				

### **Plan 1.2**

- 1) Be a graduate with a bachelor's degree or equivalent with very good academic results in the field of aquatic science, fisheries, marine science, aquaculture, fisheries technology or other related fields of study or a person with experience in researching in a field related to aquatic science with the research results have been published and disseminated and documented, certified and
- 2) Have English language test results according to the announcement of the Graduate School on English language proficiency requirements for applicants to study at the doctoral level.
- 3) Features other than the above is under the discretion of the program administration committee

### **Plan 2: Both dissertation and coursework required**

#### **Plan 2.1**

- 1) Be a graduate with a master's degree or equivalent in the field of aquatic science, fisheries, marine science, aquaculture, fisheries technology or other related fields of study and
- 2) Have an English language test result according to the announcement of the Graduate School regarding the English language proficiency requirements for applicants to study a doctoral degree.
- 3) Features other than the above is under the discretion of the program administration committee

#### **Plan 2.2**

- 1) Be a graduate of a bachelor's degree or equivalent with very good academic results in the field of aquatic science, fisheries, marine science, aquaculture, fisheries technology or other related fields of study and
- 2) Have an English language test result according to the announcement of the Graduate School regarding the English language proficiency requirements for applicants to study a doctoral degree.
- 3) Features other than the above is under the discretion of the program administration committee

**And have other qualifications to be in accordance with the Prince of Songkla University Regulations for Graduate Studies 2020.**

<p>8. Application documents required by program</p>	<ol style="list-style-type: none"> <li>1. Transcript</li> <li>2. Thesis proposal</li> <li>3. Published article (Only applicants for Type 1 course)</li> <li>4. Others (if any) such as evidence of obtaining a PhD scholarship.</li> </ol> <p><b>Selection</b></p> <p>Consider the application documents</p>
<p>9. Contact info</p>	<ol style="list-style-type: none"> <li>1. Chairperson of the Program Committee: Asst. Prof. Dr. Naraid Suanyuk Tel. +6674-286192 Email: <a href="mailto:naraid.s@psu.ac.th">naraid.s@psu.ac.th</a></li> <li>2. Academic staff: Mrs. Malee Jaitwijitra Tel. +6674-286193 Email: <a href="mailto:malee.j@psu.ac.th">malee.j@psu.ac.th</a></li> </ol> <p>Link to Website Faculty of Natural Resources (Graduate Studies) <a href="https://natres.psu.ac.th/fnr/grad_nr/Program-grad.html">https://natres.psu.ac.th/fnr/grad_nr/Program-grad.html</a></p> <p>Link to Website Aquatic Science and Innovation Management Division <a href="https://natres.psu.ac.th/FNR/aquatic/">https://natres.psu.ac.th/FNR/aquatic/</a></p>

Test schedule : Program will contact the applicant directly.