Doctor of Philosophy Program in

Ecosystem Innovation Management for Sustainable Tourism

The program emphasizes to produce doctorates with high potential for sustainable tourism management by integrating knowledge, science, innovations, technology, socio-culture, and economy, analyzing and synthesizing data from various sciences to produce new knowledge and innovations to solve and reduce tourism impacts, and drive to environmentally friendly tourism by applying digital technology to manage tourism for sustainability, environmental standardized tourism management, sustainable tourism policy, new normal tourism creation, and research to motivate tourist to be more environmentally responsible as well

1. Number of students limited	20 Students			
2. Plan of study	Plan 1.1 Plan 2.1			
3. Instruction Administration	Monday - Friday			
4. Format of Instruction	Online and Onsite			
5. International Student Tuition fee	56,000 Bath/Semester			
6. Course Structure	Course Structure	Plan of study		
		Plan 1.1	Plan 2.1	
	Compulsory Course Credit	-	6	
	Elective course (no more than)	-	6	
	Thesis	48	36	
	รวม	48	48	
7. Qualification of applicants	 Plan 1.1 1.Master Degree holders in Social Science, field with a GPA of minimum 3.25/4 and e and Environmental project 2.Proof of English Proficiency Score (CU-TE 3. Other requirements are subjected to the considerations. Plan 2.1 1. Master Degree holders in Social Science field with a GPA of minimum 3.25/4 and e and Environmental project and have experience project for a minimum of 1 year with proce 2.Proof of English Proficiency Score (CU-TE 3.Other requirements are subjected to the considerations. 	experience in wor EP, PSU-TEP, IELT e program comm e, Environmental, experience in working of from employer EP, PSU-TEP, IELT	king on Tourism S, TOFEL) hittee Tourism or relat king on Tourism g on environmen S, TOFEL)	ted

8. Application documents required	1. Research description/plan (about 1-2 pages)	
by program	2 Previous published research articles (If any).	
	3. A copy of an English proficiency certificate/results (If any, special	
	consideration will be given)	
9. Contact info	Assoc. Prof. Dr. Parichart Visuthismajarn Chairman of Program	
	E-mail <u>parichart.v@psu.ac.th</u>	
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	https://www.facebook.com/profile.php?id=61551526881639	
	https://www.envi.psu.ac.th/wwwfem/	

Test schedule : Will be informed later