

Program Master of Science Program in Cosmetic Sciences (International Program)

This program offers excellent opportunities for students to develop their research potential related to cosmetic sciences which combines marketing planning and comprehensive cosmetic business management system and provide diverse opportunities for students to develop skills in science writing and presentation.

Graduates are able to use their knowledge obtained from the curriculum in scientific research aimed at product development and problem solving in cosmetic sciences.

Our staff members have an international reputation for research excellence in many fields. They have built collaborations in research across national borders and disciplines.

1. Number of students limited	5 students			
2. Plan of study	Plan A1 and A2			
3. Instruction Administration	Monday - Friday			
4. Format of Instruction	Onsite			
5. Tuition fee	60,000 Bath/Semester			
6. Course Structure	Course Structure	Plan of study		
		Plan A1	Plan A2	Plan B
	Credit		19	
	Audit (no more than.....)		5	
	Thesis	36	12	
	Minor Thesis			
	Total	36	36	
7. Qualification of applicants	<p>Plan A1</p> <ol style="list-style-type: none"> 1) Applicants must hold bachelor's degree in Pharmacy or equivalence in the fields of Pharmaceutical Sciences, Sciences, Technological Sciences or Health Sciences from institutes accredited by the Ministry of University Affairs with the minimum GPA of 2.75 2) Applicants who have research experience can be accepted by justification of the program committee. 3) Other qualifications that may be announced by Graduate school in each year or the program committee approve for applying into the program. <p>Plan A2</p> <ol style="list-style-type: none"> 1) Applicants must hold bachelor's degree in Pharmacy or equivalence in the fields of Pharmaceutical Sciences, Sciences, Technological Sciences or Health Sciences from institutes accredited by the Ministry of University Affairs 2) Research or work experience in your research area may be an advantage. 			

	3) Other qualifications that may be announced by Graduate school in each year or the program committee approve for applying into the program.
8. Application documents required by program	<ul style="list-style-type: none"> • A copy of the main passport page showing personal details. • A copy of the academic transcript(s) (with officially certified English translation) • A copy of the degree certificate(s) (with officially certified English translation) • A brief research proposal or concept paper • A copy of an English proficiency certificate (TOEFL or IELTS) (if any) • A letter of work experience (if any) • A copy of publications or proceedings (if any) <p>Noted that: All supporting documents must be in English language and must have been officially issued and certified by the respective university, government office, or embassy.</p>
9. Contact info	<p>Course president: Assoc. Prof. Dr. Thanaporn Amnuaitkit Department of Pharmaceutical Technology, Faculty of Pharmaceutical sciences Tel. +66 7428 8849 E-mail : chomchan.a@psu.ac.th</p> <p>Course secretary: Miss Pongsaporn Buadee Planning and Policy Unit, Faculty of Pharmaceutical sciences Tel. +66 7428 8813 E-mail : pongsaporn.b@psu.ac.th</p>

Test schedule

Subject	Date	Venue
Interview	Notify applicants directly later	Faculty of Pharmaceutical Sciences, Prince of Songkla University, Hatyai, Songkhla, THAILAND