

Program Master of Science Program in Polymer Science and Technology

Polymer science and technology program. The teaching consists of bio-based polymers, composite materials, natural rubber, and synthetic rubbers. The goals of this program are to do new research focused on the bio-base polymers and to design the research or innovation of green polymers to fulfill the national policy and the national manpower development policy.																											
1. Number of students limited	10																										
2. Plan of study	Plan A 1 , Plan A 2																										
3. Instruction Administration	Monday - Friday																										
4. Format of Instruction	Online / Onsite																										
5. Tuition fee	56,000 Bath/Semester																										
6. Course Structure	<table><tr><th rowspan="2">Course Structure</th><th colspan="3">Plan of study</th></tr><tr><th>Plan A1</th><th>Plan A2</th><th>Plan B</th></tr><tr><td>Credit</td><td></td><td>14</td><td></td></tr><tr><td>Audit (no more than.....)</td><td></td><td>4</td><td></td></tr><tr><td>Thesis</td><td>36</td><td>18</td><td></td></tr><tr><td>รวม</td><td>36</td><td>36</td><td></td></tr></table>				Course Structure	Plan of study			Plan A1	Plan A2	Plan B	Credit		14		Audit (no more than.....)		4		Thesis	36	18		รวม	36	36	
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7. Qualification of applicants	As a program for graduate students, the master degree in material science require an appropriate bachelor degree in science (e.g. chemistry, physic, ceramic, metallurgy, materials science) or bachelor degree in engineering (e.g. chemical engineering, materials engineering) or any related field and have cumulative GPA not less than 3.00 and working experience in the related to science or materials science at least three years for plan A1 applicant and cumulative GPA not less than 2.50 for plan A2 applicant. Applicant with other qualifications and other exceptions may be considered by the program director and program committee																										
8. Application documents required by program	- Transcript - Letter of Recommendation																										
9. Contact info	Asst. Prof. Dr. Chiraphon Chaibundit, Division of Physical Science, Faculty of Science Tel. 0-7428-8364 E-mail: chiraphon.c@psu.ac.th https://www.sci.psu.ac.th/en/program-in-physical-science-en/																										

Test schedule

Subject	Date	Venue
Polymer science	All year	Interview and examination either onsite or online