

## Program Master of Science in Polymer Technology

<p>Master of Science in Polymer Technology at Department of Polymer Technology aim to develop the effective researchers and innovating researches in the broad areas of polymer science and technology. The programme provides advanced courses and researches in polymer chemistry, rubber processing, polymer blend, polymer composites, rubber recycling, smart polymer materials, and related sciences. The program's objective is to equip students with skills in original thinking, research design, and intellectual independence to pursue professional opportunities in academia or industry. The degree provides candidates with skills and knowledges that include the capacity to develop rubber and polymer products.</p>			
1. Number of students limited	10		
2. Plan of study	Master of Science <input checked="" type="checkbox"/> Plan A and <input checked="" type="checkbox"/> Plan B		
3. Instruction Administration	Monday to Friday		
4. Format of Instruction	Online and onsite		
5. Tuition fee	56,000 THB/semester		
6. Course Structure	<b>Course Structure</b>	<b>Plan of study</b>	
		<b>Plan A</b>	<b>Plan B</b>
	Compulsory subjects		10
	Elective subjects		8
	Thesis	36	18
	<b>Total</b>		
7. Qualification of applicants	<p><b>Plan A</b></p> <ol style="list-style-type: none"> <li>The applicants must have a Bachelor's degree in Science or Engineering or equivalent in a related discipline with minimum GPA 3.5.</li> <li>The applicants, who have GPA lower than 3.5, will be evaluated by examination or provide an interview to Program committee.</li> </ol> <p><b>Plan B</b></p> <ol style="list-style-type: none"> <li>The applicants must have a Bachelor's degree in Science or Engineering or equivalent in a related discipline with minimum GPA 3.0.</li> <li>The applicants, who have GPA lower than 3.0, will be evaluated by examination or provide an interview to Program committee.</li> </ol>		
8. Application documents required by program	<ol style="list-style-type: none"> <li>Copy of academic transcript</li> <li>Curriculum vitae</li> <li>Recommendation letter</li> <li>Copy of passport</li> </ol>		

9. Contact info	Asst. Prof. Dr. Subhan Salaeh E-mail: subhan.s@psu.ac.th Tel. +66 898774860
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Test schedule

Test	Time and Date	Place
Interview	9.00 – 12.00 27 March 2024	Zoom meeting