

## Master's degree program in Artificial Intelligence and System Engineering

The master's degree program in Artificial Intelligence and Intelligent System Engineering at Prince of Songkla University is designed to be completed within one year, with a focus on research and development to meet the needs of the industrial and private sectors.

1. Number of students limited	20		
2. Plan of study	Plan A1		
3. Instruction Administration	Monday - Friday / Saturday - Sunday		
4. Format of Instruction	Online, Onsite, or Both		
5. Tuition fee	Tuition fee is 75,000 baht per semester and 150,000 baht for the entire program (2 semesters).		
6. Course Structure	<b>Course Structure</b>		<b>Plan of study</b>
			<b>Plan A1</b>
	Thesis		36
	รวม		36
7. Qualification of applicants	Completion of an undergraduate degree in engineering or a related science field is required.		
8. Application documents required by program	<p>8.1 Concept proposal (Industrial applicant) – to describe how AI and intelligent system can be applied in your industry.</p> <p>8.2 Concept proposal (Regular applicant) – to describe what you intend to research and develop AI and intelligent system technologies.</p>		
9. Contact info	<p>- Officer: Miss Kanda Damkrabi                      Email: <a href="mailto:kanda.d@phuket.psu.ac.th">kanda.d@phuket.psu.ac.th</a>                      Tel: 0 7627 6000 (6981)</p> <p>- Lecturer: Asst. Prof. Wannarat Suntiamorntut                      E-mail: <a href="mailto:wannarat.s@psu.ac.th">wannarat.s@psu.ac.th</a></p> <p>- Website : <a href="http://computing.psu.ac.th">http://computing.psu.ac.th</a></p>		

Subject	Date	Venue
Interview only	All year	PSU - Phuket or Hatyai Campus/Online The Program will directly contact applicants.