

Master of Science Program in Computer Science

Explore advanced research in Computer Science at our M.Sc. program, open to international students. Collaborate with experts in Machine Learning, Computer Vision, and more. Develop your research ideas in a supportive environment. Apply theoretical knowledge to real-world applications, from agriculture to Marine Science. Join us for a transformative academic journey.

1. Number of students limited	10																											
2. Plan of study	Plan A1 (Plan A2, and B are not accepting International Student)																											
3. Instruction Administration	Monday - Friday																											
4. Format of Instruction	Online / onsite																											
5. Tuition fee	56,000 Per 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>Required subject</td><td>-</td><td>12</td><td>12</td></tr><tr><td>Elective subject (no more than.....)</td><td>-</td><td>6</td><td>18</td></tr><tr><td>Thesis</td><td>36</td><td>18</td><td>-</td></tr><tr><td>Minor Thesis</td><td>-</td><td>-</td><td>6</td></tr><tr><td>Total</td><td>36</td><td>36</td><td>36</td></tr></table>	Course Structure	Plan of study			Plan A1	Plan A2	Plan B	Required subject	-	12	12	Elective subject (no more than.....)	-	6	18	Thesis	36	18	-	Minor Thesis	-	-	6	Total	36	36	36
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Minor Thesis	-	-	6																									
Total	36	36	36																									
7. Qualification of applicants	<p>Plan A1:</p> <ul style="list-style-type: none">- Hold a Bachelor's degree in Computer Science, Computer Engineering, Information Technology or equivalent disciplines or hold a degree in other disciplines with GPA not less than 3.50 and- Have at least 2 years of work or research experience and- Approved by recruitment committees <p>(Plan A2, and B are not accepting non-Thai Speaker, International Student)</p>																											
8. Application documents required by program	- Research Proposal																											
9. Contact info	Asst. Prof. Dr. Chinnapong Angsuchotmetee Tel: 0-7428-8576 E-mail: chinnapong.a@psu.ac.th https://www.sci.psu.ac.th/computational-science/																											

Test schedule

The program will contact applicants directly.