

Master of Science Program in Computing

The Master of Science in Computing (M.Sc. Computing) program is designed to give students the knowledge and transferable skills to create the cutting-edge solutions that the modern computing industry demands. Aspirants will be able to produce basic research, or problem-oriented research and application for industry and modern society.

1. Number of students limited	20																	
2. Plan of study	A1 and A2																	
3. Instruction Administration	Monday - Friday																	
4. Format of Instruction	Onsite																	
5. Tuition fee	32,000 Bath/Semester																	
6. Course Structure	<table><tr><th rowspan="2">Course Structure</th><th colspan="2">Plan of study</th></tr><tr><th>Plan A1</th><th>Plan A1</th></tr><tr><td>Credit</td><td>0</td><td>6</td></tr><tr><td>Audit (no more than.....)</td><td>0</td><td>6</td></tr><tr><td>Thesis</td><td>36</td><td>24</td></tr><tr><td>total</td><td>36</td><td>36</td></tr></table>	Course Structure	Plan of study		Plan A1	Plan A1	Credit	0	6	Audit (no more than.....)	0	6	Thesis	36	24	total	36	36
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7. Qualification of applicants	A1 and A2: Obtain a bachelor's degree (or equivalent) in Computing-related major, or have research experience in Computing-related fields, or have a research publication, or have a national academic award, or have at least 2 years of work experience in Computing-related fields, or be certified by the prospective advisor confirming that your research capabilities are adequate to fulfill the graduation criteria.																	
8. Application documents required by program	- Graduate school application form - A copy of a bachelor’s degree certificate OR a copy of a bachelor’s transcript - A copy of the passport (only for non-Thai citizens)																	

	4. 1-2 pages of a research proposal stating motivation, methodology, and research plan. 5. Two letters of recommendation from academic lecturers (optional) 6. Research papers or publications (optional). 7. A letter of work experience from the employer (optional). 8. An acceptance letter from a prospective advisor (optional). 9. For non-native English speakers, a copy of one of the following certificates of English proficiency: TOEIC, TOEFL, IELTS, CU-TEP, TU-GET, or PSU-TEP (optional)
9. Contact info	● Email: grad.coc@phuket.psu.ac.th ● We usually respond in 3 working days. Please feel free to re-send your inquiry if you do not get any respond within the time frame. ● https://computing.psu.ac.th/th/ms-computing/

Test schedule

Subject	Date	Venue
Interview for 1/68	March - July 2025	Online
Interview for 2/68	August - October 2025	Online