

Doctor of Public Health Program (International Program)

Degree from Chiang Mai University: Type 2.1 (Master's Degree based)

Degree Requirements	total	a minimum of	48 credits
A. Course work		a minimum of	12 credits
1. Graduate Courses		a minimum of	12 credits
1.1 Field of Specialization		a minimum of	12 credits
1.1.1 Required courses			9 credits
679800	Advanced Research Methodology in Public Health	3	credits
679801	Advanced Epidemiology		3 credits
679802	Advanced Biostatistics		3 credits
1.1.2 Elective courses		a minimum of	3 credits
	Student can enroll the followings courses or the others which the graduate education executive committee approves.		
679803	Advanced Health Economics		3 credits
679804	Health System and Global Community Health Promotion		3 credits
679805	Advanced Public Health Project Evaluation		3 credits
679806	Advanced Emerging Technology for Public Health		3 credits
679807	Management of Emerging and Re-emerging Infectious Diseases		3 credits
679808	Global Environmental Health and Sustainable Development		3 credits
679809	Environmental Health Impact Assessment	3	credits
679810	Advanced Occupational Health and Safety		3 credits
679811	Advanced Public Health Administration		3 credits
679812	Advanced Cancer Epidemiology and Prevention		3 credits
679813	Applied Modern Management Concept in Public Health		3 credits
1.2 Other courses			
	The student may enroll other graduate courses(s) under the agreement of the advisor		

2. Advanced Undergraduate Courses

In case the student lacks some basic knowledge which is necessary for education, the student must enrol some advanced undergraduate courses(s) under the recommendation of program administrative committee

B. Thesis

679899	Doctoral Thesis	36 credits
--------	-----------------	------------

C. Non-credit Courses

- | | |
|--------------------------------|-----------------------|
| 1. Graduate School requirement | - a foreign language- |
| 2. Program requirement | - none- |

D. Academic Activities

1. A student has to present in a seminar on the topic related to his/her studies at least once per semester for 4 semesters in total as a minimum. In addition, a student must attend academic seminar(s)/event(s) organized by the School throughout the period of the program.
2. The whole or part of the thesis must be published or accepted for at least 2 research articles with the student being the first author under either one of the following conditions:
 - 2.1 At least 1 article published in international journals listed in ISI, Scopus, IEEE, PubMed or Web of Science and at least 1 article published in peer-reviewed international journals, or
 - 2.2 At least 1 article in an international journal listed in ISI, Scopus, IEEE, PubMed or Web of Science, and another article presented in an international conference, of which the work must be in the form of manuscript/research article. The student must provide evidence to show that he/ she was the presenter in that conference.

Note: A patent/invention being awarded the best research award or relevant from prominent and well-known international competition/ organization can be replaced a published article listed in 2.1 and 2.2 as approved by CMU Graduate Committee Members.
3. A student must report his/her academic activities and thesis progress to the Faculty Graduate School Committee every semester with endorsement by the Chairman of the Graduate Study Committee.

E. Qualifying Examination

1. A student must complete a qualifying examination to evaluate his/her ability before presenting a thesis proposal.
2. An unsuccessful examinee may take re-examination within the following regular semester.
3. An unsuccessful examinee will be transferred to Master's Degree studies with the approval of the Graduate Program Administrative Committee.