

Target Priority Area : Improvement of administrative capacities and institutional development
Component : Support for strengthening capacities for public administration

Nagasaki University

<http://www.nagasaki-u.ac.jp/en/>

School of Tropical Medicine and Global Health (TMGH)

<http://www.tmgh.nagasaki-u.ac.jp/?lang=en>

Obtained Degree	Master of Public Health
Required Number of Credits	30 Credits
English Exam	Required
Math Exam	Required
Number of Acceptance	2 students per batch

Features of University

On November 12, 1857, Dutch army surgeon Pompe van Meerdervoort initiated medical lectures in the Dutch language to government doctor Ryojyun Matsumoto and 11 other persons. This medical school called Igaku Denshusho is the origin of today's School of Medicine as well as Nagasaki University.

Features of Graduate School

Along with the globalization of the economy, industry, and mass migrations in the 21st century, problems relating to the natural and social environment have also become globalized. In particular, infectious diseases, mental health issues and lifestyle related illnesses are particularly affected by changes in our environment, requiring new ways and methods to counter them that transcend countries and regions, known as "global health". Tropical Medicine and Global Health research aims to go beyond the existing academic boundaries, using a new comprehensive approach to solve world health problems and train new professionals in "Global Health" who can be called upon internationally for this purpose.

Features of Graduate Program

We aim to nurture professionals with a global perspective who can contribute to the health and happiness of people around the world. The following four aspects summarize the key capabilities of students once they fulfil the requirements of a master's degree at TMGH.

1. Expertise

Students develop skills and expertise in tropical medicine, global health, and health innovation and have the capacity to use these skills.

2. Communication and Teamwork

Students have a broad and fundamental knowledge of global health allowing them to communicate with various professionals in English in order to solve global health challenges.

3. Professionalism

Students will have knowledge, skills, professionalism, and fortitude. They will be highly advanced professionals who can contribute to the advancement of global health.

4. Leadership and Followership

Students possess the aforementioned capabilities as well as demonstrate leadership and followership qualities to fulfil their responsibility as members of an international and integrated global health team.

<http://www.tmqh.nagasaki-u.ac.jp/courses/mph?lang=en>

Curriculum

Curriculum for International Health Development course

⊙:Compulsory ○:Elective

Classification /Module Groups		Modules	Credits	MPH
Introduction to Global Health		Basic Human Biology	1	○
		Tropical Medicine I	2	⊙
		Tropical Medicine II	2	○
		Global Health	2	⊙
		Global Environment and Health	2	⊙
Research Methods		Epidemiology I	2	⊙
		Statics for Population Health I	2	⊙
		Research Ethics	1	⊙
Fieldwork		Field Trip	1	⊙
		Long-Term Practicum	2	⊙
Advanced Modules	Scientific Basis of Tropical Medicine Module Group	Medical Microbiology I	1	○
		Medical Microbiology II	2	○
		Medical Microbiology III	2	○
		Immunology	1	○
		Biotechnology	1	○
	Clinical Tropical Medicine Module Group	Clinical Tropical Medicine (Syndrome)	2	○
		Clinical Tropical Medicine (Regional)	2	○
	Epidemiology/ Statistics Module Group	Epidemiology II	1	○
		Statistics for population Health II	1	○
		Statistics for population Health III	1	○
		Statistical computing	1	○
	Environment/ Sanitation Module Group	Medical Zoology	1	○
		Environmental Epidemiology*	1	○
	International Community Health Module Group	Reproductive Health/Gender I	1	⊙
		Child Health I	1	⊙
		Community Health I	1	⊙
		Child Health II	1	○
		Reproductive Health/Gender II	1	○
		Nutrition	1	○
Community Health II		1	○	
Health Humanitarian Assistance		1	○	
Implementation Science		1	○	
Modules	Social/ Behavioural Science Module Group	Health Promotion I	1	⊙
		Medical Anthropology I	1	⊙
		Quantitative Social Research	1	○
		Qualitative Research Method	1	○
		Health Promotion II	1	○
		Medical Anthropology II	1	○
		Demography	1	○
		Mixed Methods for Health Research and Evaluation	1	○
	Heath Policy/ Management Module Group	Health Economics	1	⊙
		Health System and Policy I	1	⊙
		Project and Programme Management in International Health I	1	⊙
		Development Assistance	1	⊙
		Health Finance	1	○
		Development Economics	1	○
		Health System and Policy II	1	○
		Project and Programme Management in International Health II	1	○
		Social Entrepreneurship	1	○
		Advanced Health Economics	1	○
Seminars and Tutorials		Global Health Seminar	2	⊙
		Global Health Tutorial I	1	⊙
		Global Health Tutorial II	1	⊙

Classification /Module Groups	Modules	Credits	MPH
	Health Innovation Tutorial I	2	—
	Health Innovation Tutorial II	4	—
Credits required for the completion of the course	Compulsory Credits	27	
	Elective Credits	3	

More information about curriculum is available at:

http://www.tmgh.nagasaki-u.ac.jp/courses/curriculum_masters_programme?lang=en

Faculty:

http://www.tmgh.nagasaki-u.ac.jp/about_tmgh/faculty_organization?lang=en

Student Support System

Nagasaki University Center for Japanese Language and Student Exchange supports students' ambitions for international experiences by offering cross-cultural opportunities. Our center provides Japanese language education to students from other institutions who are interested in studying in a Nagasaki University program.

Center for Japanese Language and Student Exchange:

<http://www.liaison.nagasaki-u.ac.jp/en/>

An international student's guide to living in Nagasaki:

http://www.liaison.nagasaki-u.ac.jp/download/76/seikatuguide_ja_eng.pdf