

Example thesis has been published.

International

Emerg Infect Dis. 2009 Jun;15(6):978-80.

Recurrent human rhinovirus infections in infants with refractory wheezing.

Linsuwanon P, Payungporn S, Samransamruajkit R,

Theamboonlers A, Poovorawan Y.

(Impact Factor = 6.859)



Infect Genet Evol. 2010 May;10(4):537-45. Epub 2010 Feb 13.

Prevalence and phylogenetic analysis of rotavirus genotypes in Thailand between 2007 and 2009.

Khananurak K, Vutithanachot V, Simakachorn N,

Theamboonlers A, Chongsrisawat V, Poovorawan Y.

(Impact Factor = 3.086)



Clin Anat. 2011 Jan;24(1):56-61. doi:

10.1002/ca.21067. Epub 2010 Oct 12.

Anatomy of the lateral antebrachial cutaneous nerve in relation to the lateral epicondyle and cephalic vein.

Wongkerdsook W, Agthong S, Amarase C,

Yotnuengnit P, Huanmanop T, Chentanez V.

(Impact Factor =1.348)



Scholarships for International Students

1. The Graduate Scholarship for Neighboring Countries (Laos, Cambodia, Vietnam, Myanmar and China)
2. Scholarship for Full-Time International Graduate Students from ASEAN Countries
3. Research Assistant/Teaching Assistant
4. Thesis Scholarship
5. Research scholarship to offer in the country
6. Research in other countries

Scholarships for Thai Students

1. Tuition fee support

For more information please contact :

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Master of Science/ Doctor of Philosophy
Program in Medical Sciences
(International Program)

หลักสูตรวิทยาศาสตรมหาบัณฑิต/ดุษฎีบัณฑิต
สาขาวิทยาศาสตร์การแพทย์
(นานาชาติ)



Faculty of Medicine Chulalongkorn University

คณะแพทยศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย

Program's Philosophy

This program is an integration of medical sciences, which proposes to produce academicians and researchers for our society and to be widely accepted nationally and internationally.

Program's Objective

1. To produce competent graduates who are proficient in modern sciences, have experiences in medical research as well as have medical ethics, for government and private sectors both within and outside the country. The graduates can become professors and pre clinic-researchers for many faculties including Faculty of Medicine, Faculty of Dentistry, Faculty of Pharmacy, Faculty of Veterinary, Faculty of Medical Technology, Faculty of Nursing, and Faculty of Health Science.
2. To produce innovative research works in different branches of medical sciences including Anatomy, Biochemistry, Parasitology, Physiology, Molecular Genetics, Neurology, Pathology , Anatomical Pathology , and Pharmacology.

Field of Study

- Anatomy
- Physiology
- Biochemistry
- Parasitology
- Forensic Sciences
- Cell Biology and Human Molecular Genetics
- Neurosciences
- Pharmacology
- Pathology
- Anatomical Pathology
- Stem Cell and Regenerative Medicine

Structure of Program of Study

Master of Science Program in Medical Sciences (International Program)

	Plan A.1
Total Credits	36
Coursework Credits	-
Thesis Credits	36

Doctor of Philosophy Program in Medical Sciences (International Program)

	Scheme 1.1	Scheme 1.2
Total Credits	48	72
Coursework Credits	-	-
Thesis Credits	48	72



Education Duration

Master of Science Program in Medical Sciences (International Program)

Not more than 4 years

Doctor of Philosophy Program in Medical Sciences (International Program)

Not more than 6 years for a Master degree and not more than 8 years for a Bachelor degree

Qualifications

Master of Science Program in Medical Sciences (International Program)

1. Graduated Bachelor of Science or equivalence
2. Other qualification in each year of graduate division's announcement or program committee or program committee approves the admission.



Doctor of Philosophy Program in Medical Sciences (International Program)

For applicants who graduated Master Degree (Scheme 1.1)

1. Graduated Master of Science or equivalence
2. Other qualification in each year of graduate division's announcement or program committee or program committee approves the admission

For applicants who graduated Bachelor Degree (Scheme 1.2)

1. Graduated Bachelor of Science or equivalence
2. Other qualification in each year of graduate division's announcement or program committee or program committee approves the admission

Tuition and Fee :

List	Thai Citizen	Non-Thai
Application fee (Baht)	1,000	1,000
Tuition/Semester (Baht)	31,000	86,500
Fee/Semester (Baht)	30,000	30,000
Total /Semester (Baht)	62,000	117,500