



Division of Anaesthesia and Intensive Care

**MPhil in Anaesthesia and Intensive Care /
PhD in Anaesthesia and Intensive Care**

Code: ANS

Programme

MPhil in Anaesthesia and Intensive Care

The programme is research-oriented. It will follow a prescribed series of investigation and students should inform themselves in depth about the field of knowledge relevant to the topic of their projects. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination before graduation.

PhD in Anaesthesia and Intensive Care

The programme is research-oriented. Students should show ability for independent work and inform themselves in depth about the fields of knowledge relevant to the topic of their projects. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination for graduation.

Please visit the Division's homepage for more information.

Fields of Specialization

- Pharmacokinetics & Pharmacodynamics of Anaesthesia Drugs
- Development of Assaying Techniques on New Drugs Used in Anaesthesia and Intensive Care
- Epidemiological Research in Anaesthesia and Intensive Care
- Haemodynamic Monitoring Techniques
- Clinical Anaesthesia Research in Areas of Cardiothoracic, Obstetric (Regional Anaesthesia) and Pain Management
- Educational research relating to E-learning in Anaesthesia.
- Development of *in vivo* and *in vitro* models to address clinical management problems in the critical care field.

However, topics outside the above fields would also be considered.

Admission Requirements:
In addition to the general requirements of the Graduate School¹,

MPhil in Anaesthesia and Intensive Care

Applicants should have a Bachelor's degree normally in a field related to life sciences or the degree of MBChB or equivalent.

PhD in Anaesthesia and Intensive Care

Applicants should normally have a Master's degree in a field related to life sciences or the degree of MBChB or equivalent.

Additional Application Information

Admission Advisor : Prof. Lester CRITCHLEY
Application Deadline : 28 February 2010 (MPhil)
Throughout the year (PhD)



Contact Methods

Address : Division of Anaesthesia and Intensive Care,
Room 74042, 5/F, Clinical Sciences Building, Prince of Wales Hospital, Shatin, NT, HK
Tel : 2632-2735
Fax : 2637-2422
Website : www.aic.cuhk.edu.hk
Email : ans@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Anatomical & Cellular Pathology

The PhD as well as the MPhil in Anatomical & Cellular Pathology are offered to facilitate the training of researchers of high academic caliber.

MPhil in Anatomical & Cellular Pathology / PhD in Anatomical & Cellular Pathology

Code: ACP

Programme

MPhil in Anatomical & Cellular Pathology

The programme is research-oriented. It will follow a prescribed series of investigation and students should inform themselves in depth about the fields of knowledge relevant to the topic of their projects. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination before graduation.

PhD in Anatomical & Cellular Pathology

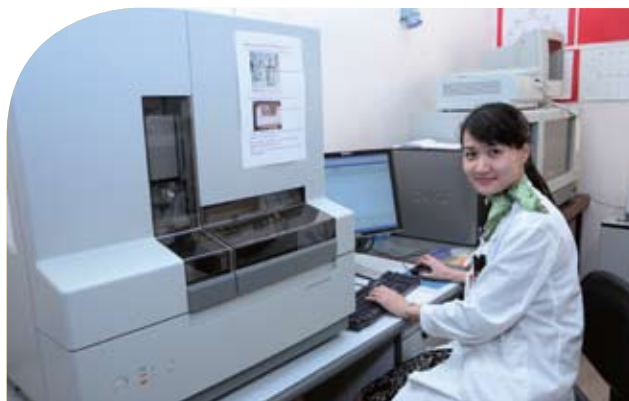
The programme is research-oriented. The minimum requirements for students in the PhD programme will be one seminar a year. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination before graduation.

Please visit the Division's homepage for more information.

Fields of Specialization

- Anatomical Pathology
- Haematology
- Cellular Pathology
- Molecular Pathology

However, topics outside the above fields would also be considered.



Admission Requirements: In addition to the general requirements of the Graduate School¹,

MPhil in Anatomical & Cellular Pathology

Applicants should have a Bachelor's degree normally in a field related to life sciences or the degree of MBChB or equivalent.

PhD in Anatomical & Cellular Pathology

Applicants should have a Master's degree in a field related to life sciences or the degree of MBChB or equivalent.

Additional Application Information

Admission Advisor : Prof. NG, Ho Keung

Application Deadline : 28 February 2010 (MPhil)

Throughout the year (PhD)

Contact Methods

Address : Division of Anatomical &
Cellular Pathology
Room 38021, 1/F, Clinical Sciences
Building, Prince of Wales Hospital,
Shatin, NT, HK

Tel : 2637-4933

Fax : 2647-2763

Website : www.cuhk.edu.hk/med/acp

Email : phoebe-wong@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Biomedical Sciences

The Division of Biomedical Sciences is one of the largest divisions within the University. Our programme is research oriented with multidisciplinary approaches. Our objective is to train and equip postgraduate students with in-depth theoretical knowledge and advanced research skills to allow critical thinking, intellectual development and application of knowledge leading to advancement of research in biomedical sciences.

MPhil-PhD in Biomedical Sciences

Code: SBS

Programme

MPhil Stream

Each MPhil student is required to complete 2 compulsory courses and at least 4 graduate courses with a total of 14 units as approved by the Division. Students are also required to complete a seminar course every academic year and must register for the relevant thesis research course every term throughout their studies. Each MPhil student is required to submit a thesis based on his/her research for examination and pass a final oral defence of the thesis for graduation.

PhD Stream

Pre-candidacy

Each PhD student is required to complete 2 compulsory courses and at least 4 graduate courses with a total of 14 units during the pre-candidacy stage. Students are also required to complete a seminar course every academic year and must register for the relevant thesis research course every term throughout their studies. Each PhD student is required to pass the candidacy examination, submit a thesis proposal and pass an oral examination of the thesis proposal within the maximum period of his/her pre-candidacy stage for the advancement to his/her post-candidacy stage.

Post-candidacy

Each student is required to register for a thesis research course every term throughout his/her study period. In addition, each student must take the seminar course every academic year. Each student is required to submit a thesis and pass the oral defence of the thesis for graduation.

Please visit the Division's homepage for more information.

Fields of Specialization

- Cancer and Inflammation
- Neuro-degeneration, -development and Repair
- Reproduction, Development and Endocrinology
- Stem Cell and Regeneration
- Vascular and Metabolic Biology

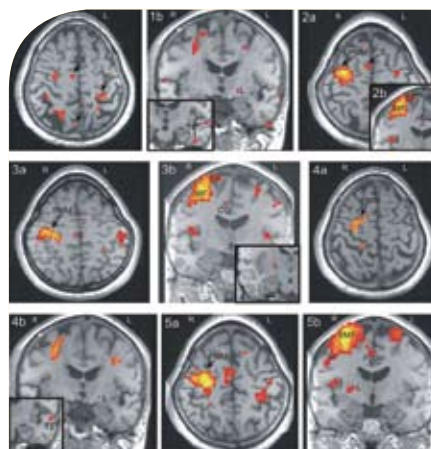
Admission Requirements

Applicants must meet the general qualifications required for admission to Graduate School¹ and they should normally hold a bachelor degree with honours (preferably Second Upper Honours or above) in a field related to biomedical or life sciences.

Additional Application Information

Admission Advisor : Prof. Wood Yee CHAN

Application Deadline : 28 February 2010



Contact Methods

Address : Division of Biomedical Sciences,
Room LG111, Choh-ming Li Basic
Medical Sciences Building, The Chinese
University of Hong Kong, Shatin, NT, HK

Tel : 2609-6869 / 2609-6782

Fax : 2603-5031

Website : www.sbs.cuhk.edu.hk

Email : sbspstgrad@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Chemical Pathology

Chemical Pathology focuses on the study of molecular changes that occur as part of a disease process. The Department of Chemical Pathology has academic interests in several fields of study. Among these are Plasma Nucleic Acids and Molecular Medicine, Allergic Diseases, Inborn Errors of Metabolism, Proteins and Lipids, and Mass Spectrometry.

MPhil in Chemical Pathology / PhD in Chemical Pathology

Code: CPY

Programme

MPhil in Chemical Pathology

The programme is research-oriented and will follow a prescribed series of investigation. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a written research thesis and pass an oral examination for graduation.

PhD in Chemical Pathology

The programme is research-oriented. The minimum requirements for students in PhD programme will be two seminars a year. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a written research thesis and pass an oral examination for graduation. Please visit the Division's homepage for more information.

Fields of Specialization

- Plasma Nucleic Acids and Molecular Medicine
- Allergic Diseases
- Inborn Errors of Metabolism
- Mass Spectrometry

Admission Requirements: In addition to the general requirements of the Graduate School¹,

MPhil in Chemical Pathology

Applicants should have a Bachelor's degree normally in a field related to life sciences or the degree of MBChB or equivalent.

PhD in Chemical Pathology

Applicants should have a Master's degree in a field related to life sciences or the degree of MBChB or equivalent.

Additional Application Information

Admission Advisor : Prof. Y. M. Dennis LO
Application Deadline : 28 February 2010 (MPhil)
Throughout the year (PhD)



Contact Methods

Address : Division of Chemical Pathology,
Room 38061, 1/F, Clinical Sciences
Building, Prince of Wales Hospital,
Shatin, NT, HK
Tel : 2637-4933 / 2632-3338
Fax : 2636-5090
Website : www.cpy.cuhk.edu.hk
Email : chempath@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Diagnostic Radiology & Organ Imaging.

MPhil in Medical Imaging / PhD in Medical Imaging

Code: MEI

Programme

MPhil in Medical Imaging

The programme is research-oriented. It will follow a prescribed series of investigation and students should inform themselves in depth about the fields of knowledge relevant to the topic of their projects. In addition to the 26 units and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination for graduation.

PhD in Medical Imaging

The programme is research-oriented. Students should show ability for independent work and keep up with knowledge relevant to the topic of their projects. The minimum requirement for students in the PhD programme will be two seminars a year. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination for graduation.

Fields of Specialization

Topics in Diagnostic Radiology and Organ Imaging include:

- Related Aspects of Visual Perception
- Computed Tomography
- Interventional Radiology
- Magnetic Resonance Imaging
- Nuclear Medicine
- Radiography
- Ultrasound

Admission Requirements:

In addition to the general requirements of the Graduate School¹,

MPhil in Medical Imaging

Applicants should have a recognized Bachelor's degree normally in a field related to medical imaging or the degree of MBChB or equivalent.

PhD in Medical Imaging

Applicants should normally have a Master's degree in a field related to medical imaging or the degree of MBChB or equivalent.

Additional Application Information

PhD in Medical Imaging

Applicants should provide a detailed curriculum vitae including in particular past experience in research and publications.

Admission Advisor : Prof. James GRIFFITH
Application Deadline : 28 February 2010 (MPhil)
Throughout the year (PhD)

Contact Methods

Address : Division of Diagnostic Radiology &
Organ Imaging, Room 27025,
G/F Clinical Sciences Building,
Prince of Wales Hospital, Shatin, NT, HK
Tel : 2632-2290
Fax : 2636-0012
Website : www.droid.cuhk.edu.hk
Email : radiology@med.cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



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Division of Medical Sciences

The Division of Medical Sciences includes Department of Clinical Oncology, Department of Medicine and Therapeutics, Department of Paediatrics and Department of Psychiatry.

MPhil in Medical Sciences / PhD in Medical Sciences

Code: GMD

Programme

MPhil in Medical Sciences

The programme is research-oriented. It will involve a prescribed series of investigations and students should inform themselves in depth about the fields of knowledge relevant to the topic of their projects.

PhD in Medical Sciences

The programme is research-oriented. Students should show ability for independent work and inform themselves in depth about the fields of knowledge relevant to the topic of their projects.

Please visit the Division's homepage for more information.

Fields of Specialization

- Topics in Medicine and Therapeutics include cardiology, clinical immunology, endocrinology, diabetes and metabolism, gastroenterology and hepatology, geriatrics, infectious disease, molecular and pharmacogenetic epidemiology, neurology, nephrology, respiratory medicine, rheumatology, toxicology and clinical research methodology.
- Topics in Clinical Oncology include basic science of cancer research and biostatistics, tumor markers, cancer epigenetics, cancer genetics, molecular cytogenetics, immunotherapy, virology and cancer clinical trials.
- Topics in Paediatrics include general paediatrics, neonatal paediatrics and children's blood diseases and cancers, asthma, allergy, and immunology; obesity, growth and nutrition; diabetes and thyroid disorders; heart and lung diseases including sleep-related disorder; paediatric infectious diseases including neonatal infection; blood stem cell and bone marrow transplant, heart and brain tissue regeneration; skin diseases; child health and risk factors for disease; traditional Chinese medicine.
- Topics in Psychiatry include epidemiology, psychogeriatrics, dementia research, suicide, mood disorders, eating disorders, cross-cultural and women mental health issues, psychopharmacology, rehabilitation and community studies, clinical and psychosocial aspects of child psychiatry and epidemiological aspects of sleep medicine, genetic studies in psychiatric disorders and dementia.

Admission Requirements: In addition to the general requirements of the Graduate School¹,

MPhil in Medical Sciences

Applicants should normally have a Bachelor's degree in a field related to life sciences or the degree of MBChB or equivalent.

PhD in Medical Sciences

Applicants should normally have a Master's degree in a field related to life sciences or the degree of MBChB or equivalent.

Additional Application Information

Admission Advisor : Prof. Francis KL CHAN

Application Deadline : 28 February 2010 (MPhil)
Throughout the year (PhD)

Contact Methods

Address : Department of Medicine and
Therapeutics, Prince of Wales Hospital,
Shatin, NT, HK

Tel : 2632-1459

Fax : 2637-3852

Email : g-medt@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Microbiology

MPhil in Microbiology / PhD in Microbiology

Code: MIC

Programme

MPhil in Microbiology

The programme is research-oriented. It will follow a prescribed series of investigation and students should inform themselves in depth about the fields of knowledge relevant to the topic of their projects.

PhD in Microbiology

The programme is research-oriented. Students should show ability for independent work and inform themselves in depth about the fields of knowledge relevant to the topic of their projects. The minimum requirement for students in the PhD programme will be two seminars a year. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination before graduation.

Fields of Specialization

- Topics in Microbiology
- Topics in Virology
- Topics in Molecular Biology and Immunology

However, topics outside the above fields would also be considered.



Admission Requirements: In addition to the general requirements of the Graduate School¹,

MPhil in Microbiology

Applicants should have a recognized Bachelor's degree normally in a field related to microbiology or the degree of MBChB or equivalent.

PhD in Microbiology

Applicants should normally have a Master's degree in a field related to microbiology or the degree of MBChB or equivalent.

Additional Application Information

Application Deadline : 28 February 2010 (MPhil)
Throughout the year (PhD)



Contact Methods

Address : Division of Microbiology,
Room 38067, 1/F, Clinical Sciences
Building, Prince of Wales Hospital,
Shatin, NT, HK
Tel : 2637-4933 / 2632-3339
Fax : 2647-3227
Website : www.cuhk.edu.hk/med/mic
Email : microbiology@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Nursing

The new articulated MPhil-PhD in Nursing is a full-time research-focused programme. Students learn primarily through conducting original research supervised by academic members of the School. The programme contains two study streams. Students applying to the programme should indicate their intention to pursue either the MPhil or the PhD stream.

For both study streams, students are required to complete 12 units of lecture courses, as well as thesis research courses, and attend weekly research seminars. They will be admitted to either the MPhil stream as an MPhil student or the PhD stream as a PhD (pre-candidacy) student. The two streams are articulated, which means that students can, with Division approval, transfer from MPhil to PhD (pre-candidacy), and vice-versa.

MPhil-PhD in Nursing

Code: NUR

Programme

MPhil Stream

The normative period for full-time students is 2 years. Besides course requirements, an MPhil student is also required to submit a thesis on empirical research work. The student must also attend an oral examination to present his/her work to a thesis committee.

PhD Stream

The normative period for full-time students is 4 years (or 3 years for students with approved Research Master's Degree). All students will be admitted to the pre-candidacy stage. Besides course requirements, they have to pass the candidacy requirements to progress to the post-candidacy stage. The candidacy requirements include a written examination and a thesis proposal. In order to obtain the PhD degree, a student (post-candidacy) must submit a doctoral thesis on original research work, and also attend an oral examination to present his/her research to the thesis committee.

Fields of Specialization

- Cardiovascular Disease Prevention and Management
- Cancer Prevention and Management
- Long-term Care and Gerontology
- Teaching and Learning

Admission Requirements: In addition to the general requirements of the Graduate School¹,

- A Master's degree from a recognized university; or
- Graduated from a recognized university with a Bachelor's degree, normally with honours not lower than Second Class; or
- Graduated from an honours programme of a recognized university with a Bachelor's degree, normally achieving an average grade of not lower than 'B' in undergraduate courses; or

- Completed a course of study in a tertiary educational institution and obtained professional or similar qualifications equivalent to an honours degree.

Admission Requirements: In addition to the general requirements of the Graduate School¹,

MPhil Stream

Applicants must submit a written statement of research interest with a brief outline of a research proposal (600 words).

PhD Stream

Applicants must submit an outline research proposal with justification for the chosen area of research interest (1,000 words).

Additional Application Information

Admission Advisor : Prof. CHAN, Dominic
Application Deadline : 28 February 2010 (MPhil Stream)
Throughout the year (PhD Stream)

Contact Methods

Address : The Nethersole School of Nursing,
7/F, Esther Lee Building,
The Chinese University of Hong Kong,
Shatin, NT, HK
Tel : 2609-8173
Fax : 2603-5269
Website : www.cuhk.edu.hk/med/nur
E-mail : nursing@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Obstetrics and Gynaecology

The aim of these postgraduate programmes is to provide a sound training in research methodology, data analysis and interpretation. Considerable emphasis is placed on the students' acquisition of skills in using information technology.

MPhil in Obstetrics and Gynaecology/ PhD in Obstetrics and Gynaecology Code: OBG

Programme

The Master's and doctoral programmes are both research-oriented (75% of units required). 25% of the units required are allocated to guided studies. The Faculty of Medicine runs an annual course in Experimental Design and Data Analysis, focusing on evidence-and-laboratory-based research. A diploma course is also available in Epidemiology and Biostatistics.

Please visit the Division's homepage for more information.

Fields of Specialization

- Assisted Reproduction
- Cancer and Inflammation
- Fetal Hypoxia
- Gestational Diabetes Mellitus
- Growth and Development
- Image Analysis
- Medical Depression in Pregnancy
- MicroRNA and Gene Regulation
- Preeclampsia
- Pre-natal Diagnosis
- Psychological Studies
- Teratology
- Trophoblast and Placenta
- Urogynaecology and Female Pelvic Medicine

Admission Requirements:

In addition to the general requirements of the Graduate School¹,

MPhil in Obstetrics and Gynaecology

Applicants should normally have a recognized Bachelor's degree in a field related to life sciences or the degree of MBChB or equivalent.

PhD in Obstetrics and Gynaecology

Applicants should have a Master's degree in a field related to life sciences or the degree of MBChB or equivalent.

Additional Application Information

Admission Advisor : Prof. Tony CHUNG

Application Deadline : 28 February 2010 (MPhil)
Throughout the year (PhD)

Contact Methods

Address : Division of Obstetrics and Gynaecology,
1/F, Special Block E, Prince of Wales
Hospital, Shatin, NT, HK

Tel : 2632-3489

Fax : 2636-0008

Website : www.obg.cuhk.edu.hk

Email : obsgyn@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Ophthalmology & Visual Sciences

The Division is a dynamic and expanding unit committed to advancing the standard of eye care in Asia-Pacific region through applying state-of-the-art technologies, pioneering eye research work, engineering the top-notch training programmes, and conducting community projects. The Division is always 'in search of excellence', our PhD and MPhil degree programmes are offered to facilitate the training of researchers of high academic caliber.

MPhil in Ophthalmology & Visual Sciences / PhD in Ophthalmology & Visual Sciences

Code: OVS

Programme

MPhil in Ophthalmology & Visual Sciences

The programme is research-oriented. It will follow a prescribed series of investigation and students should inform themselves in depth about the fields of knowledge relevant to the topic of their projects. Students will be required to obtain at least a total of 26 units, submit a research thesis and pass an oral examination for graduation.

PhD in Ophthalmology & Visual Sciences

The programme is research-oriented. Student should show ability for independent work and inform themselves in depth about the fields of knowledge relevant to the topic of their projects. Students will be required to obtain at least a total of 38 units, make presentation in two seminars a year, submit a research thesis and pass an oral examination for graduation.

Please visit the Division's homepage for more information.

Fields of Specilization

- Eye disease research : Glaucoma, Cataract, Ocular Oncology and Refractive Errors
- Molecular Genetics and Genomic Research
- Cell Biology
- Corneal and Retinal Research

Admission Requirements: In addition to the general requirements of the Graduate School¹,

MPhil in Ophthalmology & Visual Sciences

Applicants should have a Bachelor's degree, normally in a field related to life sciences or the degree of MBChB or equivalent.

PhD in Ophthalmology & Visual Sciences

Applicants should have a Master's degree in a field related to life sciences or the degree of MBChB or equivalent.

Additional Application Information

Admission Advisor : Prof. PANG Chi Pui

Application Deadline : 28 February 2010 (MPhil)
Throughout the year (PhD)

Contact Methods

Address : Division of Ophthalmology and Visual Sciences, University Eye Centre, 3/F, Hong Kong Eye Hospital, 147K Argyle Street, Kowloon, HK

Tel : 2762-3129

Fax : 2715-9490

Website : www.cuhk.edu.hk/medint/ovs/index.html

Email : cppang@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Orthopaedics and Traumatology

**MPhil in Orthopaedics and Traumatology /
PhD in Orthopaedics and Traumatology**

Code: ORT

Programme

MPhil in Orthopaedics and Traumatology

The programme is research-oriented. It will follow a prescribed series of investigation and students should inform themselves in depth about the field of knowledge relevant to the topic of their projects. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination before graduation.

PhD in Orthopaedics and Traumatology

The programme is research-oriented. Students should show ability for independent work and inform themselves in depth about the fields of knowledge relevant to the topic of their projects. The minimum requirements for students in the PhD programme will be two seminars a year. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination for graduation.

Please visit the Division's homepage for more information.

Fields of Specialization

- Topics in the Principles of Orthopaedic Surgery and Traumatology
- Topics in Orthopaedic Specialization
 - Traumatology
 - Sports Medicine
 - Adult Joint Reconstruction
 - Orthopaedic Rehabilitation
 - Foot & Ankle Surgery
 - Paediatric Orthopaedic
 - Spinal Surgery
 - Orthopaedic Oncology
 - Hand Surgery
- Topics in Orthopaedic Basic Sciences
 - Biomaterial
 - Soft Tissue Healing
 - Bone Healing and Regeneration
 - Osteoporosis

However, topics outside the above fields would also be considered.

Admission Requirements:
In addition to the general requirements of the Graduate School¹,

MPhil in Orthopaedics and Traumatology

Applicants should have a recognized Bachelor's degree normally in a field related to life sciences or the degree of MBChB or equivalent.

PhD in Orthopaedics and Traumatology

Applicants should normally have a Master's degree in a field related to life sciences or the degree of MBChB or equivalent.

Additional Application Information

Admission Advisor : Prof. KM CHAN

Application Deadline : 28 February 2010 (MPhil)

Throughout the year (PhD)

Contact Methods

Address : Division of Orthopaedics and Traumatology, Room 74034, 5/F., Clinical Sciences Building, Prince of Wales Hospital, Shatin, NT, HK

Tel : 2632-2727

Fax : 2637-7889

Website : www.ort.cuhk.edu.hk

Email : debbie@ort.cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Pharmacy

The Division of Pharmacy offers both MPhil and PhD programmes in pharmacy to equip pharmacy or science/engineering graduates for a research-oriented career in pharmaceutical industry or academia.

MPhil in Pharmacy / PhD in Pharmacy

Code: PHA

Programme

MPhil in Pharmacy

This is a research-based degree programme, comprising coursework, seminar and research. Students have to complete a total of at least 26 units with a written thesis and the oral defence for graduation.

PhD in Pharmacy

The programme is research-oriented and has the aim of advancing pharmacy knowledge with the major requirement being the conduct and defence of a doctoral thesis. Student will also be required to attend and participate in research seminars and other activities organized by the School of Pharmacy. A total of at least 38 units with a written thesis and the oral defence are required for graduation.

Please visit the Division's homepage for more information.

Fields of Specialization

Pharmaceutical Sciences

- Pharmaceutics (Physical Pharmacy, Biopharmaceutics / Pharmacokinetics, Pharmaceutical Technology)
- Medicinal and Pharmaceutical Chemistry
- Pharmacogenetics / Pharmacogenomics
- Pharmacognosy

Pharmacy Practise

- Pharmacoeconomics
- Clinical Pharmacy

Admission Requirements: In addition to the general requirements of the Graduate School¹,

MPhil in Pharmacy

Applicants normally should have Bachelor's honours degree in Pharmacy or related discipline (e.g. biochemistry, chemistry, chemical engineering, pharmacology, etc.), normally with honours at second upper division or equivalent.

PhD in Pharmacy

Applicants normally should have:

1. Master's degree in Pharmacy or related discipline (e.g. biochemistry, chemistry, chemical engineering, pharmacology, etc.). Postgraduate students with a Master of Clinical Pharmacy degree from CUHK are encouraged to apply via the MPhil Programme initially.
2. A Bachelor's degree, normally with honours at second upper division or equivalent, and have been registered in a course of study for an MPhil degree at this University for at least one year and have demonstrated research ability.

Additional Application Information

Admission Advisor : Prof. Albert CHOW

Application Deadline : 28 February 2010 (MPhil/PhD)

Contact Methods

Address : Division of Pharmacy
Room 626, Choh-ming Li Basic Medical
Sciences Building, The Chinese University
of Hong Kong, Shatin, NT, HK

Tel : 2609-6860

Fax : 2603-5295

Website : www.pharmacy.cuhk.edu.hk

Email : pharmacy@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Public Health

The Graduate Division of Public Health was established in 2005. It is a unit within the Faculty of Medicine of The Chinese University of Hong Kong to provide public health related postgraduate education. In our division, we offer PhD/MPhil in Public Health (full-time and part-time) programmes.

MPhil in Public Health / PhD in Public Health **Code: PBH**

Programme

MPhil in Public Health/PhD in Public Health

This programme sets out to support interdisciplinary studies in the field of public health and to build up capacity of students in research methodologies as they relate to public health and population. The fields of study are related to health protection, health improvement and health services.

Please visit website of the School of Public Health and Primary Care to see professors' research area in each division.

Fields of Specialization

- Biostatistics
- Epidemiology
- Family Medicine and Primary Health Care
- Health Improvement
- Health System, Policy and Management
- Infectious Diseases
- Occupational and Environmental Health

Admission Requirements: In addition to the general requirements of the Graduate School¹,

MPhil in Public Health

Applicants should have a Bachelor's degree in public health, medicine or a related field, preferably with honours at second upper division or above.

PhD in Public Health

Applicants should have a Master's degree by research in public health, medicine or a related field, and the first degree preferably with honours at second upper division or above.

Additional Application Information

Admission Advisor : Prof. Ignatius YU /
Prof. Xiaorong WANG

Application Deadline : 28 February 2010 (MPhil)
Throughout the year (PhD)

Contact Methods

Address : Graduate Division of Public Health,
2/F, School of Public Health,
Prince of Wales Hospital, Shatin, NT, HK

Tel : 2252-8423

Fax : 2145-7489

Website : www.sphpc.cuhk.edu.hk/cms/content/view/54/50/lang,en

Email : phtraining@cuhk.edu.hk

1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.



Division of Surgery

MPhil in Surgery / PhD in Surgery

Code: SUR

Programme

MPhil in Surgery

The programme is research-oriented. It will follow a prescribed series of investigation and students should inform themselves in depth about the field of knowledge relevant to the topic of their projects. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination for graduation.

PhD in Surgery

The programme is research-oriented. Students should show ability for independent work and inform themselves in depth about the fields of knowledge relevant to the topic of their projects. In addition to satisfying the programme requirements and other requirements as prescribed by the Division, students will be required to submit a research thesis and pass an oral examination for graduation.

Please visit the Division's homepage for more information.

Fields of Specialization

- Topics in the Principles of Surgery
- Topics in Surgical Specialties (such as Hepato-biliary and Pancreatic Surgery, Colorectal Surgery, Vascular Surgery, Upper Gastrointestinal Surgery, Plastic, Reconstructive and Aesthetic Surgery, Neurosurgery, Paediatric Surgery and Paediatric Urology, Urology and Cardiothoracic Surgery)
- Topics in Otorhinolaryngology and related specialties (such as Otology & Neurotology, Rhinology, Laryngology, Head & Neck Surgery, Paediatric Otorhinolaryngology, Facial Plastic Surgery, Audiology and Speech Therapy)

However, topics outside the above fields would also be considered.

Admission Requirements:

In addition to the general requirements of the Graduate School¹,

MPhil in Surgery

Applicants should have a recognized Bachelor's degree normally in a field related to life sciences or the degree of MBChB or equivalent.

PhD in Surgery

Applicants should normally have a Master's degree in a field related to life sciences or the degree of MBChB or equivalent.

Additional Application Information

Admission Advisor : Prof. Wai-sang POON

Application Deadline : 28 February 2010 (MPhil)

Throughout the year (PhD)

Contact Methods

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1. For the general qualifications required for admission to the Graduate School, please refer to pages 18-19.