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Motto

Through learning and temperance to virtue.

Emblem

The emblem of the University is the mythical Chinese bird *feng* (鳳), which has been regarded as the Bird of the South since the Han dynasty. It is a symbol of nobility, beauty, loyalty and majesty. The University colours are purple and gold, representing devotion and loyalty, and perseverance and resolution, respectively.

Mission

To assist in the preservation, creation, application and dissemination of knowledge by teaching, research and public service in a comprehensive range of disciplines, thereby serving the needs and enhancing the well-being of the citizens of Hong Kong, China as a whole, and the wider world community.

Vision

To be acknowledged locally, nationally and internationally as a first-class comprehensive research university whose bilingual and multicultural dimensions of student education, scholarly output and contribution to the community consistently meet standards of excellence.

History

Established in 1981, the Faculty of Medicine has flourished and grown over the years, adding different schools of various disciplines and churning out groundbreaking medical discoveries as well as graduates of exceptional talents who have put it on par with its international and local counterparts. The Faculty has been ranked as one of the top 29 medical schools in the world in 40 years.

Logo

Two overlapping purple and green apricot leaves have come to represent the Faculty of Medicine since 2013. Apricot trees have long been used to embody the medical profession. While purple is the Faculty’s signature colour, green symbolizes youth and vigour. Mimicking the leaf veins, the Chinese characters of **CUHK** (中大) are embossed on the apricot leaf.
Succession · Innovation · Dedication

The year 2021 marks the Ruby Jubilee of CU Medicine. Since our humble beginnings 40 years ago, CU Medicine has thrived to become one of the world's top 29 medical schools. This also marks its 1st position in Hong Kong and 2nd position in Asia, according to QS World University Rankings by Subject 2022. CU Medicine is serving as a hub of talented students, physicians and scientists who are committed to marking a difference and having a positive impact on healthcare.
DEAN'S MESSAGE

Despite a history of 40 years only, we are proud to be among the top medical institutions in the world. This exemplifies that our efforts in education, research and clinical service have borne fruits. If you aspire to become a doctor with benevolent heart and mind, or to explore the world of medical science with world-renowned clinician-scientists, CU Medicine is the right choice for you. I look forward to seeing you on CUHK campus next September.

Prof. CHAN Ka Leung, Francis
MBChB (Hons) (CUHK), MD (CUHK), DSc (CUHK), FRCP (Lond), FRCP (Edin), FRCP (Irel)
Dean
Faculty of Medicine

ASSOCIATE DEAN (STUDENT AFFAIRS)'S MESSAGE

CU Medicine is dedicated to offering a personalised learning experience with diverse opportunities to our students. Our MBChB programme and Global Physician-Leadership Stream (GPS) are known to adopt a student-centred approach that empowers students to take charge of their own education and go for their passion. While we take pride in our students’ scholarly achievement, our students’ well-being is highly valued as well. We believe in teamwork as much as individual talents. We work together to nurture our students prudently, and support them in academic as well as personal level. On behalf of CU Medicine, we cordially invite you to join our big family.

Prof. NG Siu Man, Simon
MBChB (Hons) (CUHK), MD (CUHK), FRCS (Edin), FCSHK, FRCSed (Gen), FHKAM (Surgery)
Associate Dean (Student Affairs)
GPS Director
Faculty of Medicine
Freshmen with Level 5** in 3 subjects or above can receive an award on top of the CUHK admission scholarship and guaranteed hostel place for 2 - 4 years.


Freshmen with CUHK’s full-tuition Admission Scholarships can additionally receive a subsidy of HK$40,000 for participating in extra-curricular activities.

**Outstanding performance in Arts and Music, Sports, Science and Technology.**

**Selection Criteria for Other Admission Scholarships**

Outstanding performance in Arts and Music, Sports, Science and Technology.

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**Admission Scholarships**

<table>
<thead>
<tr>
<th>JUPAS Students</th>
<th>Non-JUPAS Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>Freshmen with Level 5** in 3 subjects or above can receive an award on top of the CUHK admission scholarship and guaranteed hostel place for 2 - 4 years.</td>
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</tr>
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**Selection Criteria for Other Admission Scholarships**

Outstanding performance in Arts and Music, Sports, Science and Technology.
**United College**

**College Motto:**
Make One’s Virtues Shine and Renew the People

**Founded in:**
1956

Freshmen with Level 5** in 3 subjects or above are eligible to receive scholarships.

Freshmen with Level 5** in 5 subjects or above and put United College as the first College preference are entitled to receive renewable scholarships (half/full tuition + additional scholarship), guaranteed free hostel place and UC GOAL Programme scholarship.

**Selection Criteria for Other Admission Scholarships**
1) Outstanding performance or contributions in sports, social services, arts and culture (renewable)
2) Freshmen as the first generation in the family to pursue tertiary education at United College

*The admission scholarships are subject to quota and condition for renewal. Please visit the College website for details and latest information.

**Shaw College**

**College Motto:**
Learning, Innovation and Benefitting Humankind

**Founded in:**
1986

On top of the CUHK Admission Scholarships, freshmen with Level 5** in 3 subjects or above can receive scholarship up to HK$25,000.

Local freshmen receiving CUHK half-tuition non-renewable admission scholarships or above can receive top-up scholarship up to HK$25,000.

*Outstanding JUPAS and Non-JUPAS local freshmen can additionally receive International Exposure/Exchange Scholarships & Awards in the amount of HK$10,000 and free hostel place for 1-2 years.


**Selection Criteria for Other Scholarships for First-year Students:**
1) Special skills or talents
2) Financial need

**Admission Scholarships**

**JUPAS Students**

Freshmen with Level 5** in 3 subjects or above are eligible to receive scholarships.

**Non-JUPAS Students**

Local freshmen who have fulfilled University Admission Scholarships requirement are entitled to receive renewable full-tuition scholarship, guaranteed free hostel place and UC GOAL Programme scholarship.

**Hostel Life**

- **4 buildings**
- **1,288 places**
- **1-year residence scheme**

**Hostel Selection Criteria**
1) District of residence
2) Type of residence
3) Extra-curricular activities

**Hostel Life**

- **2 buildings**
- **1,211 places**
- **1-year residence scheme**

**Hostel Selection Criteria**
1) District of residence
2) Type of residence and activity area
3) Extra-curricular activities
Admission Scholarships
Medical students with outstanding academic achievements can receive a full range of admission scholarships that covers part of the hostel and/or meal fees.

**JUPAS Students**
With Level 5** in 2 subjects or above.

**Non-JUPAS Students**

College Selection Criteria
The College will take into account all of the following factors when deciding on admission to Morningside:
1) Academic achievements on admission
2) Non-academic interests and pursuits, including sports and musical accomplishments
3) Commitment to College core values, including a commitment to the full 4 years of College residence which is required for all students, including medical students
4) Performance in the Admission Interview
5) Applicants who choose Morningside College as their first choice for College Affiliation

Medical students with outstanding academic results and talents will be eligible for a number of scholarships amounted up to HK$600,000.

College Selection Criteria
1) Personal qualities
2) Talents and achievements
3) Academic performance
Admission Scholarships

25 admission scholarships will be offered to the entering class, and other scholarships will also be awarded in later years to recognize merit and creativity and to support exchanges.

College Selection Criteria

The College admits no more than 75 students each year, including exchange students, nearly 35% of students will be from outside Hong Kong.

Admission Scholarships

College Admission Scholarships ranging from HK$10,000-HK$20,000.

Freshmen with Level 5** in 4 subjects or above in HKDSE or non-JUPAS freshmen receiving CUHK’s full-tuition scholarship can receive guaranteed hostel place for 2 years of study and Exchange Scholarship of HK$10,000*.

*The admission package is eligible for students who placed Wu Yee Sun College as their first choice in College affiliation.

**The admission scholarships are subject to change. Please visit the College website for the latest information.

Hostel Selection Criteria

1) Total travelling time
2) Living area per capita
3) Extra-curricular activities (for non-freshmen only)
Admission Scholarships

Students with outstanding performance can receive a full range of scholarships and special prizes. There were 38 admission scholarship awards (range from HK$5,000 to one-year full tuition) worth about HK$1 million offered in 2021/22.

*The admission scholarships are eligible for students who placed Lee Woo Sing College as their first choice in College affiliation.

Hostel Selection Criteria

1) Traveling time from home to MTR University Station by public transportation
2) Average actual household activity area
3) Participation in student activities at the College/University

Hostel Life

Full residence (8 terms, except summer residence) for GPS students

1 building
640 places

Lee Woo Sing College

Founded in: 2007

College Motto: Wisdom, Humanity, Integrity, Harmony
Personalised MBChB Programme
Bachelor of Medicine and Bachelor of Surgery
A “PERSONALISED” Medical Curriculum
Designed to Empower YOU

Interdisciplinary Study Plan
Student Exchange
Self-initiated Intercalated Year(s)
Community Service & Humanitarian Action
Vibrant Student & College Life

Global Physician-Leadership Stream
Asia’s FIRST Undergraduate Medical Leadership Programme
for Tomorrow’s Physician-Leaders

Leadership Workshop
Enhanced Mentorship
International Internship
GPS Project
Admissions Timeline (Subject to announcement)

**Application**
- JUPAS: apply via www.jupas.edu.hk
- ID document
- Academic transcripts
- Public examination results
- Academic referee(s)
- Application fee

**Updating of Programme Choices**
- Late Application
- Early Interview* (IB / GCEAL / IAL candidates)
- Early Interview* (shortlisted JUPAS band A candidates)
- Early Interview* (JUPAS sub-schemes)
- Early Interview* (eligible JUPAS band A candidates)
- Early Interview* (degree holders / undergraduates)

**Offer Results**
- Conditional / firm offers on a rolling basis after each interview session
- Firm offers after the release of exam results

**Modification of Programme Choices**
- after the release of HKDSE results

*Interviews are by invitation. Candidates are required to attend the interview once only.*
**Admissions • Interview**

**Interview Format**

**Duration:** 15 minutes

**Language:** English

A face-to-face individual interview conducted by two panel members of our senior professors, outstanding medical alumni or distinguished physician leaders in the community.

* Online Interview may be adopted in case of contingencies.

**Interview Categories**

1. **Motivation and Expectations**
   - 5Ms
2. **Medicine and Innovation**
3. **Morals, Ethics and Critical Thinking**
4. **Maturity, Leadership and Teamwork**
5. **Manner and Communication**

**Admissions • Requirements**

**MBChB**

Based on the previous results, we expect that students should achieve a total HKDSE score of at least 40 in seven subjects for entry into our medicine programme.

The 4 Core subjects and the best 3 Elective subjects will be calculated as the HKDSE total score (where level 5** = 7 points, 5* = 6 points, 5 = 5 points etc.)

The extended mathematics module (M1/M2) is not considered as an Elective, but it contributes to the total HKDSE score if its attained level is higher than that of the worst one of the seven subjects.

<table>
<thead>
<tr>
<th>MBChB</th>
<th>JUPAS</th>
<th>Non-JUPAS</th>
</tr>
</thead>
<tbody>
<tr>
<td>HKDSE</td>
<td>≥46</td>
<td>≥44</td>
</tr>
<tr>
<td>HKDSE</td>
<td>≥40</td>
<td>≥42</td>
</tr>
<tr>
<td>HKDSE</td>
<td>44</td>
<td>43+</td>
</tr>
</tbody>
</table>

**GPS** (Direct Entry for Year 2)

<table>
<thead>
<tr>
<th>GPS</th>
<th>HKDSE</th>
<th>HKDSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>≥46</td>
<td>+</td>
<td>+</td>
</tr>
<tr>
<td>5**</td>
<td>in 4</td>
<td>5* in Bio &amp; Chem</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DY2</th>
<th>HKDSE</th>
<th>HKDSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>≥44</td>
<td>+</td>
<td>+</td>
</tr>
<tr>
<td>≥43</td>
<td>6+7 in Bio &amp; Chem</td>
<td></td>
</tr>
</tbody>
</table>

**Minimum requirements**

- The minimum requirement is a final score ≥ 42 (out of 45), with grades of at least 6, 7, 7 in the Higher Level subjects.
- The minimum requirement is 4A* (usually an average mark of ≥ 95%), excluding Chinese. Further Maths is not counted as a separate subject. The raw mark of Maths or Further Maths, whichever is higher, will count towards the total GCE score.

**JUPAS**

- The programme admission requirements are subject to interview performance and a past record of achievement.

Please refer to the latest announcement of the Faculty.

Non-JUPAS applicants are students applying with academic qualification other than the HKDSE. For admission details, please visit: http://www.med.cuhk.edu.hk and http://admission.cuhk.edu.hk

* The programme admission requirements are subject to interview performance and a past record of achievement.

Please refer to the latest announcement of the Faculty.

# Non-JUPAS applicants are students applying with academic qualification other than the HKDSE. For admission details, please visit: http://www.med.cuhk.edu.hk and http://admission.cuhk.edu.hk
LEARNING JOURNEY

High School
Public Exams & Interview
White Coat Inauguration Ceremony

Year 6
Third Professional Exam (Part II)

Year 5
Third Professional Exam (Part I)
4-6 week Clinical Elective in HK/overseas

Year 4
Second Professional Exam

Clinical Years (off-campus)

Clinical Rotation at Teaching Hospitals
Hostel Life at Hostel for Medical Students

Preclinical Years (on-campus)

Year 1
Year 2
Year 3
Option of Direct Entry into Year 2 for high-achieving students
Dissection

First Professional Exam
Dissection

U Life & College Life
Exchange
Internship
Community Service
Humanitarian Action
Hostel Life
Student Societies

Study Life
MBCNB Curriculum
University Core
Electives
Research

MBChB Curriculum

Clinical Years

Third Professional Exam (Part I)
6-week Bridging Course

First Professional Exam

Exchange Internship
Community Service
Humanitarian Action
Hostel Life
Student Societies

Self-initiated intercalated year(s) at any study term/year

Year 6 Year 5 Year 4

Study Life

Graduation
Houseman Training
Registered Medical Practitioner
Specialty Training

3 years + 3-4 years

24 25

24 25

3 years + 3-4 years

Apply for registration with the Medical Council of Hong Kong
Student Achievements

Mr. CHAN Chak Fu Maksim (MBChB-GPS Yr6)

Looking back, my learning journey in CU Medicine has been joyful, rewarding and memorable. Besides studying, I had many opportunities to develop different hobbies and explore passions outside medicine, such as joining our drama production MedEgg, going overseas for volunteering trips, as well as completing a Computer Science minor degree. I also went to the Weatherall Institute of Molecular Medicine (WIMM) in Oxford, UK for a 2-month research internship to learn about bioinformatics and genomic medicine.

Throughout the years, I have met helpful role models, seniors and friends who selflessly shared their experience and advice in studying and career planning. The strong culture of mutual support and sharing at CU Medicine motivated me to set up the Instagram platform @medbook.pro to post study resources, hold revision sessions and share about my clinical encounters.

As you embark on the voyage towards becoming a medical doctor, please cherish all the people who walk the difficult path together with you. Form study groups, share your knowledge and look after one another’s wellbeing. Please remember that medicine is not a sprint, but a marathon that requires teamwork, dedication and resilience. Studying medicine is not easy, but all the beautiful memories will certainly make the hardships worthwhile.

Wish you good luck in your future aspirations and challenges, and see you in CUHK!

Academic awards in 2021 - 2022:
- Certificate of Merit for Junior Medical Clerkship
- Chemical Pathology Prize (1st prize)
- Dr. & Mrs. Tzu Leung Ho Outstanding Academic Award in Medicine Year 4 (1st prime)
- Gary French Prize in Microbiology
- Hong Kong Pathology Society Prize
- Hong Kong Society of Clinical Chemistry Book Prize
- Kan Tong Po Medical Scholarship
- Dean’s List

Ms. TANG Tung Katsie (MBChB-GPS Yr6)

The transition from high school to university was not easy, thankfully I met many mentors and friends at CU Medicine who shared their experiences on how to navigate a new area of study. Here are some tips I learnt from seniors and classmates which have helped me strike a balance between academic pursuit and extracurricular interests; hope you will find them useful too!

People often think medical students spend most of their time studying. While this is certainly true, we also try our best to play hard. I spent the first few years of university actively exploring my interests by joining volunteer work, drama productions and sports courses. Finding a hobby is about getting to know yourself and finding a way which you can turn to when feeling stressed, which is important in preventing burnout.

Inspired by our clinical encounters, my friends and I went from studying together to working on a book that celebrated silent healthcare contributors. Having study buddies with similar goals and learning methods can make studying much more enjoyable, and the connection could blossom into something beyond imagination. It is always easier to finish the journey together than alone!

Wish you luck in all your future endeavors and hope to see you in CUHK!

Academic awards in 2021 - 2022:
- CC Wu Cultural & Education Foundation Fund Prize in Surgery
- Foundation Fund Prize in Surgery
- Certificate of Merit for Junior Medical Clerkship
- Dean’s Outstanding Academic Award in Medicine Year 4 (2nd prize)
- Dean’s List
- Dr. & Mrs. Tzu Leung Ho Outstanding Academic Awards (Silver Medals)
- Outstanding Academic Award in Anatomical and Cellular Pathology

26 27
STUDENT ACHIEVEMENTS

Leadership

Outstanding Tertiary Students Award of Hong Kong 2021
Dr. Li Yuen Yung Ada (MBChB 2021)

Hong Kong Youth Service Scholarship 2016
Dr. LEE Kong Ngai Paul (MBChB-GPS 2019)

Founding President - Hong Kong Student Association of Neuroscience (HKSAN)
Ms. WONG Hoi Wing Queenie (MBChB-GPS Yr6)

Research

First place in ISE (International Society of Electrocardiology) Young Investigator’s Award 2021
Young Investigator Award - European Society of Cardiology Asia 2021 with APSC (Asia Pacific Society of Cardiology) and AFC (Asean Federation of Cardiology)

Dr. LEE Sharen (MBChB-GPS 2022)
Supervisor:
Dr. TSE Gary, Kent and Medway Medical School

Research published in the prestigious journal Molecular Cancer as co-first authors – a study of STK3 as a driver in gastric cancer
Mr. MUI Chun Wai Wilson (MBChB-GPS Yr4)
Mr. CHAN Wai Nok Brian (MBChB-GPS Yr4)

Supervisors:
Professor TO Ka Fai and Professor KANG Wei, Department of Anatomical and Cellular Pathology

Innovation and Technology Scholarship (ITS)

36 medical students were awarded in the past 8 years (including 31 GPS students), accounting for 18% of the total ITS awardees in 2015-2022.
Student Achievements

Research

Best Poster of Medical Student Poster Competition - Hong Kong College of Community Medicine Annual Scientific Meeting 2021

Second prize for Oral Presentation
Ms. CHEUNG Tin Wing Kelly (MBChB-GPS Yr3)
Second prize for Best Poster Presentation
Ms. WONG Ching Yin Emily (MBChB-GPS Yr3)
Supervisors: Professor LI Man Chim Albert Martin and Dr. CHAN Ching Ching Kate, Department of Paediatrics

Best Poster of Medical Student Poster Competition - Hong Kong College of Community Medicine Annual Scientific Meeting 2021

Mr. CHAN Cheuk Hang Kelvin (MBChB Yr6)
Ms. CHENG Shengjie Angela (MBChB Yr6)
Ms. FUNG Kwo Lok (MBChB-GPS Yr6)
Mr. LEE Eng Hoo (MBChB Yr6)
Mr. TANG Zheng Xi Austin (MBChB-GPS Yr6)
Mr. YUEN Tsz Kin (MBChB-GPS Yr6)
Ms. ZHANG Yihan (MBChB Yr6)
Supervisors: Professor WANG Haitian Maggie, JC School of Public Health and Primary Care

President Prize for Best Poster Presentation - Hong Kong College of Otorhinolaryngologists Annual Scientific Meeting 2021

Dr. KO Isabella Jessica (MBChB 2022)
Supervisors: Dr. CHAN Ying Kuen Jason and Dr. LAU Hui Lun Eric, Department of Otorhinolaryngology, Head and Neck Surgery

Second Place Winner, Margaret Foti Foundation Undergraduate Prize for Cancer Research - AACR Undergraduate Student Caucus and Poster Competition 2021

Dr. OR Yee Ling Elaine (MBChB-GPS 2022)
Supervisor: Dr. CHEUNG Siu Tim, Department of Surgery
Humanitarian Project

Mr. SHAHZADA Tayyab Salim (MBChB-GPS Yr6)
Ms. SHAM Sze Tung Tiffany (MBChB-GPS Yr6)

Tayyab and Tiffany joined different research and humanitarian projects led by Director of the Collaborating Centre for Oxford University and CUHK for Disaster and Medical Humanitarian Response (CCOUC), Professor CHAN Ying Yang Emily in the past years, and were selected as the CCOUC Humanitarian Scholarship awardees for the year 2019/2020. They embarked on a field trip to Cambodia with GX Foundation and Professor Chan in 2022 to provide medical humanitarian assistance.

Dr. SHANG Su Wei Evan (MBChB-GPS 2021)

Evan has been taking on various leadership roles in the humanitarian service trips organised by CCOUC since 2017. In 2019, he joined the field trip to Sichuan Province, China under the Ethnic Minority Health Project as a floor manager. His interview and work in the trip were documented in a CCTV Discovery Channel documentary entitled “Safeguarding Life, Protecting Health”.

Postgraduate Studies

Rhodes Scholar

Dr. LEUNG Ya Yuan Rachel (MBChB-GPS 2020)
* PhD student and Honorary Clinical Fellow, Nuffield Department of Clinical Neurosciences, University of Oxford

Esther Yewpick Lee Millennium Scholarship

Diana LEE WONG Pui Yue Memorial Scholarship

Dr. TIPOE Timothy Liong (MBChB-GPS 2019)
* PhD student, Clinical Medicine, University of Oxford

Cambridge Croucher International Scholarship

Lui Che Woo Distinguished Young Scholars Research Scholarship

Dr. LUI Jo Weng Allan (MBChB-GPS 2019)
* PhD student, Cancer Research UK Cambridge Institute, University of Cambridge
EXCHANGE & ATTACHMENT

Overseas exchange and attachment

- Duke Eye Centre, the USA
- UCL Queen Square Institute of Neurology, the United Kingdom
- CUHK Medical Centre (CUHKMC)
- Moorfields Eye Hospital, the United Kingdom
- Microbiota I-Center (MagIC)
- HA Hospitals

Personalised local opportunities in face of COVID challenge

- CUHK Medical Centre (CUHKMC)
- Collaborating Centre for Oxford University and CUHK for Disaster and Medical Humanitarian Response (CCOUC)
- Samrong Health Center, Cambodia
- Medical Robotics Center (MRC)
- Centre for Novostics
Awards & Scholarships

Our students are eligible for a wide range of territory-wide, university, college and faculty-based scholarships. The University, its Colleges and the Faculty of Medicine offer over 700 scholarships and awards to our students who achieve academic excellence, demonstrate outstanding leadership, and perform dedicated extracurricular and community services.

In 2020-21 Awardees near awards medical students
290+ 50%

Qualification
Outstanding academic or non-academic performance

JUPAS:
Bases on HKDSE results

Non-JUPAS:
* Bases on examination results of GCE A-Level / IB Diploma / SAT / OSSD / B.C.
* Diploma (or equivalent) / ATAR / Taiwan GSAT / Cambridge Pre-U, etc.

Application
No application is required. The University will identify qualified new students.

University Admission Scholarships
CUHK offers admission scholarships to students with outstanding entrance results. Eligible students will be granted full-tuition coverage, annual allowance and the outgoing exchange scholarship of up to HK$80,000 per year*.

* Tenable for the normative period of study programme subject to satisfactory academic progress. Please visit CUHK website for more information.

Qualification
Outstanding academic or non-academic performance

JUPAS:
Bases on HKDSE results

Non-JUPAS:
* Bases on examination results of GCE A-Level / IB Diploma / SAT / OSSD / B.C.
* Diploma (or equivalent) / ATAR / Taiwan GSAT / Cambridge Pre-U, etc.

Application
No application is required. The University will identify qualified new students.
LATEST RESEARCH EXCELLENCE

Gold Medal - International Exhibition of Inventions Geneva 2022

Prof. QIN Ling
Department of Orthopaedics and Traumatology

Prof. CHEN Weitien
Department of Imaging and Interventional Radiology

Prof. CHAN Ka Leung Francis
Department of Medicine and Therapeutics

Prof. NG Siew Chien
Department of Medicine and Therapeutics

Clarivate Analytics
Highly Cited Researchers 2021
(Cross-Field / Clinical Medicine)

Prof. HUI Shu Cheong David
Department of Medicine and Therapeutics

Prof. NG Siew Chien
Department of Medicine and Therapeutics

Prof. WONG Wai Sun Vincent
Department of Medicine and Therapeutics

Prof. SUNG Jao Yiu Joseph
Emeritus Professor

Prof. MOK Shu Kam Tony
Department of Clinical Oncology

Prof. CHAN Lik Yuen Henry
Department of Medicine and Therapeutics
LATEST RESEARCH EXCELLENCE

Top 20 Translational Researchers of 2020 – Nature Biotechnology

Prof. LO Yuk Ming Dennis
Department of Chemical Pathology

Prof. CHAN Kwan Chee Allen
Department of Chemical Pathology

Prof. CHIU Wai Kwun Rossa
Department of Chemical Pathology

2021 SIU-Innovators Award - The Société Internationale d’Urologie

Dr. TECH Yuen Chun Jeremy
Department of Surgery

The State Natural Science Award (SNSA) second-class award

Guanghua Engineering Science and Technology Award

Prof. YU Jun
Department of Medicine and Therapeutics

CASN Distinguished Scientist Award

Prof. LAN Hui Yao
Department of Medicine and Therapeutics
OUTSTANDING MEDICAL ALUMNI

**CHAN Shannon Melissa**  
(MBChB 2007)  
- Assistant Professor, Department of Surgery  
- Honorary Associate Consultant, Department of Surgery, Prince of Wales Hospital  
- Surgeon and Field Worker of Médecins Sans Frontières

**CHOW Kai Ming**  
(MBChB 1995)  
- Consultant & Chief of Service, Department of Medicine and Therapeutics, Prince of Wales Hospital  
- Deputy Service Director (Quality & Safety), New Territories East Cluster, Hospital Authority  
- Chairman, Hong Kong Society of Nephrology

**CHIU Wai Yan Philip**  
(MBChB 1994, MD 2009)  
- Associate Dean (External Affairs)  
- Professor, Division of Upper GI & Metabolic Surgery, Department of Surgery and Institute of Digestive Disease  
- Director of Endoscopy Centre, Prince of Wales Hospital and Cluster Director of Endoscopy, New Territories East Cluster, Hospital Authority  
- Director, Chow Yuk Ho Technology Centre for Innovative Medicine  
- Director, Multi-Scale Medical Robotics Centre, InnoHK

**CHIU Wai Yan Philip**  
(MBChB 1994, MD 2009)  
- Associate Dean (External Affairs)  
- Professor, Division of Upper GI & Metabolic Surgery, Department of Surgery and Institute of Digestive Disease  
- Director of Endoscopy Centre, Prince of Wales Hospital and Cluster Director of Endoscopy, New Territories East Cluster, Hospital Authority  
- Director, Chow Yuk Ho Technology Centre for Innovative Medicine  
- Director, Multi-Scale Medical Robotics Centre, InnoHK

**KO Ho Owen**  
(BMedSc 2008, MBChB 2015)  
- Assistant Professor, Department of Medicine and Therapeutics and School of Biomedical Sciences  
- Assistant Professor (by courtesy), Department of Psychiatry  
- Principal Investigator, Li Ka Shing Institute of Health Sciences  
- Principal Investigator, Gerald Choa Neuroscience Centre  
- Associate Faculty Member, Department of Biomedical Engineering, Faculty of Engineering, CUHK

**LEUNG Yu Lung Dexter**  
(MBChB 1997)  
- Honorary Consultant and Specialist in Ophthalmology, Hong Kong Sanatorium & Hospital  
- Honorary Clinical Associate Professor, Department of Ophthalmology and Visual Sciences  
- Member, Board of Trustees, the Shaw College, CUHK  
- Past President, The Hong Kong Ophthalmological Society  
- Awardee of CUHK Distinguished Medical Alumni Award (Global Achievement 2019)

**SIU Yuet Chung Axel**  
(MBChB 1992)  
- Chief of Service (Accident and Emergency), Ruttonjee and Tong Shiu Kin Hospitals  
- Medical Director, Accident and Emergency Training Centre, Tong Shiu Kin Hospital  
- Honorary Clinical Associate Professor, Accident and Emergency Medicine Academic Unit  
- President, Asian Society for Emergency Medicine

**YEUNG Man Chow Maggie**  
(MBChB 1993)  
- Specialist in Paediatrics  
- Medical Volunteer of Hong Kong Red Cross  
- Awardee of CUHK Distinguished Medical Alumni Award (Humanitarian Service 2019)

**WU Che Yuen Justin**  
(MBChB 1993)  
- Associate Dean (Health Systems)  
- Professor, Department of Medicine and Therapeutics  
- Founding Director, Global Physician-Leadership Stream (MBChB-GPS Programme)  
- Chairman and Director, CUHK Medical Services Founding  
- Director, Hong Kong Institute of Integrative Medicine  
- President, Asian Pacific Association of Gastroenterology  
- Chairman and Executive Councillor, Asia Diabetes Foundation

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*The duties/job titles are from the Faculty of Medicine, CUHK unless specified.*
The BMSB is a dedicated teaching and learning complex for the undergraduate students of the Faculty of Medicine. Designed to heighten effectiveness and efficiency for education excellence, the building was renovated recently refurbished modern classrooms, state-of-the art teaching laboratories, computer rooms, and a spacious learning common with rooftop garden that can accommodate more than 130 guests.

We take special pride in our modern dissection laboratory - one of the finest in the world for hands-on dissection training and life-and-death education. Students learn valuable lessons and anatomy knowledge from the “silent teachers” and develop a deep sense of gratitude and respect for those who donated their bodies to science.

Since the launch of the “silent teachers” programme in 2011, over 20,299 donors have registered to contribute to the development of local healthcare education and research as of Jun 2022.
As the largest teaching hospital of CU Medicine, the Prince of Wales Hospital has worked closely with the University to nurture over 5,000 healthcare professionals, while supporting our medical research initiatives over the last few decades.

Occupying an area of around 10.5 hectares, the 1,700-bed regional acute hospital provides a comprehensive range of secondary, tertiary, and quaternary healthcare services through its many multidisciplinary teams, offering patients state-of-the-art medical care and cutting-edge treatment of many complex and rare diseases.

The Phase II redevelopment project commenced in 2017 will provide additional space to meet the increasing service demand and operational needs.

The CUHK Medical Centre (CUHKMC) is a non-profit, private teaching hospital wholly owned by The Chinese University of Hong Kong (CUHK). With a social mission to bridge the service gaps between private and public healthcare in Hong Kong, CUHKMC is dedicated to offering quality healthcare service at affordable and transparent package prices. In line with the not-for-profit principle, all surpluses from all healthcare services will be ploughed back to the hospital for hospital development and the Faculty of Medicine, CUHK for research and teaching.
TEACHING FACILITIES

The Li Ping Medical Library provides an extensive collection of clinical and medical sciences resources in print and electronic formats to support the needs of students, faculty, and researchers. The design of collaborative learning space and individual study areas can cater to users with different learning styles.

The Library provides 24-hour access for users daily, except from a few sections.

To help students develop physical examination skills and clinical procedures as part of our integrated systems-based medical curriculum, the 8,000 sq. ft. Learning Centre features 7 consultation rooms, 6 open-space demonstration/lecture rooms, and a control room.

In addition to hosting scheduled supervised physical examinations and clinical procedure training sessions, the Centre maintains a collection of more than 200 models, manikins, compact discs and online materials for medical students who are interested to know more about these topics.
Opened in 2005, MISSC is the first training centre that offers minimally invasive, robotic and endoscopic surgical training in the Asia Pacific region. The centre comprises the well-equipped Robotic & Minimally Invasive Surgical Skills Laboratory, Microsurgical & Endoscopic Skills Laboratory as well as Simulated Operating Theatre, which facilitate hands-on training and research.

A new Teaching-Research Complex of 56,670 sq.m (CFA) is to be established in Tai Po Area 39. With increasing student enrolments at our medical school and great demand of healthcare professional education and training, a wide range of state-of-the-art facilities and specialised infrastructures will be provided in the Complex to facilitate the teaching and research in precision medicine.

Being one of the important projects under Faculty’s expansion schemes, the Complex will be an innovative, forward-thinking research/academic headquarter, as well as a flagship building for the Faculty in the years to come. We look forward to the grand opening of the Complex by the end of 2026.
APPENDIX 1 – TRANSPORTATION GUIDE

Transportation Between CUHK & Prince of Wales Hospital (PWH)

Recommended Route 1
- University Station (MTR East Rail Line)
- Fo Tan Station (MTR East Rail Line)
- Minibus No. 811*
  - Minibus to PWH (Yu Chui Court direction)
  - Minibus to CUHK (Sui Wo Court Phase 1 direction)
- PWH

(around 45 minutes)

Recommended Route 2
- University Station (MTR East Rail Line)
- Tai Wai Station (MTR East Rail Line)
- City One Station (MTR Tuen Ma Line)
- PWH

(around 50 minutes)

APPENDIX 2 – LOCATION MAP

1. Chau-Hsing Li Basic Medical Sciences Building
   - Take school bus 1A/1B/2/3/N/N, get off at La Run Shek Hall or
   - Take school bus 3, get off at Science Centre

2. CUHK Medical Centre
   - Walk from University MTR station (Exit B)

Legend

University Entrance
Shaw College
Lee Wai Sing College
New Asia College
B.N. Wai College
Science Centre
Shatin Station
Ching Chau Station

to

University Entrance
Chung Chi College

to

Chung Chi Entrance

MTR: Hong Kong Mass Transit Railway

Online maps

Minibus routes & timetable

New World First Ferry Services Ltd
Minibus
