



Information as at 30 June 2017, unless otherwise specified



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.

Year of Establishment

1963

(through amalgamation of Chung Chi College, New Asia College and United College)

Motto

博文約禮

Through Learning and Temperance to Virtue

Our 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.

Our 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.

Faculties & Graduate School

Faculty of Arts Faculty of Business Administration Faculty of Education Faculty of Engineering Graduate School

Faculty of Law Faculty of Medicine Faculty of Science Faculty of Social Science

Campus Area

137 3 hectares

Building on Campus

Number of Buildings: 168 Total Gross Floor Area: 711.267.04 m²

Campus

Main Campus

The University's stunning campus commanding panoramic views of the Tolo Harbour and the mountain range nearby is the largest in Hong Kong. Nestled among the greenery are tasteful buildings featuring a mix of Chinese and Western architectural styles. The University has formulated a sustainable Campus Master Plan to protect and enhance its campus, which is a haven for many varieties of flora and fauna.

Prince of Wales Hospital

Situated in Siu Lek Yuen, Shatin, the Prince of Wales Hospital is the teaching hospital of the Faculty of Medicine of CUHK, offering training for medical professionals and the ground for medical research. It also houses most departments of the Faculty and several CUHK research institutes

Teaching Centres in Town

The Graduate Law Centre, the MBA Town Centre, and one of the enrolment and learning centres of the CUHK School of Continuing and Professional Studies are housed at the Bank of America Tower in Admiralty, Hong Kong.

Shenzhen Research Institute

Situated in the Shenzhen Virtual University Park in Nanshan, the Shenzhen Research Institute, wholly-owned by CUHK, was officially opened in November 2011. It serves as a pivotal base for CUHK staff members to conduct research, training and technology transfer in mainland China.

CUHK Rankings*





Colleges





Lee Woo Sing College Founded: 2007

College Motto: Wisdom, Humanity, Integrity, Harmony



Wu Yee Sun College Founded: 2007

College Motto: Scholarship and Perseverance



C.W. Chu College Founded: 2007

College Motto: *Cultus et Beneficentia*

Prof. Chan Wai-yee

Prof. Joseph Wan-yee Lau Master Prof. Anthony T.C. Chan



Number of Students*



Number of Teachers*



College Facilities



New Asia College

history gallery, library, students common room, art gallery, New Asia Amphitheatre, canteens, fitness room, gymnasium, barbeque pits

Shaw College

lecture theatre auditorium, computer and multimedia laboratory, multi-purpose learning centre, self-study room, art gallery, canteens, band room, mindfulness corner, basketball/volleyball court, dancing room, fitness room, music rooms, multi-purpose sports hall, tennis courts

C.W. Chu College

seminar rooms, canteens, dining hall, activity rooms, fitness room, music room, TV room

Lee Woo Sing College

multimedia learning centre, multi-purpose hall, seminar rooms, café, canteens, cookery demo room, dining hall, fitness room, mini-theatre, music rooms, Sky Garden, VIP lounge

S.H. Ho College

reading rooms, study commons, gallery, canteens, dining hall, activity rooms, fitness room, music room, society rooms, theatre

Wu Yee Sun College

learning commons, creativity laboratory, seminar rooms, study room, College gallery, College theatre, canteens, dining hall, The Lounge, activity room, gymnasium, multi-purpose sports room, music rooms

Number of Undergraduate Programmes Offered

Faculty	Four-year Curriculum		
	Major	Minor	
Arts	14	21	
Business Administration	5	14	
Education	5	2	
Engineering	9	10	
Law	1	_	
Medicine	8	1	
Science	13	11	
Social Science	12	11	
Double Degree	2	_	
Others	5	2	
Total	74	72	

Number of Postgraduate Programmes Offered

	Programme					
Faculty		Doctoral		Master		
	MPhil-PhD	RPg	TPg	RPg	TPg	Pg Diploma
Arts	5	9	-	10	20	-
Business Administration	6	-	-	-	13*	1
Education	-	1	1	2	12	4
Engineering	6	-	-	-	7	-
Law	-	1	-	1	5	1
Medicine	3	13	1	13	29	11
Science	12	-	-	1	7	-
Social Science	8	2	1	1	27**	-
Inter-Faculty	1	2	-	2	5	-
Total	41	28	3	30	125	17
Pg—Postgraduate I RPg—Research Postgraduate I TPg—Taught Postgraduate						

* 2 offshore programmes included

** 1 offshore programme included

Full-time Undergraduate Major Programmes Offered *

Faculty of Arts

 Anthropology Chinese Language & Literature Cultural Management[#] Cultural Studies English 	 Fine Arts History Japanese Studies Linguistics Music 	 Philosophy Religious Studies Theology Translation
Faculty of Business Adminis	tration	
 Hotel & Tourism Management Insurance, Financial & Actuarial Analysis 	 Integrated BBA Professional Accountancy 	· Quantitative Finance
Faculty of Education		
 Early Childhood Education[^] Exercise Science & Health Education[^] 	 Liberal Studies Mathematics & Mathematics Education 	 Physical Education, Exercise Science & Health
Faculty of Engineering		
 Biomedical Engineering Computer Engineering Computer Science Electronic Engineering 	 Energy Engineering Energy & Environmental Engineering Information Engineering 	 Mechanical & Automation Engineering Systems Engineering & Engineering Management
Faculty of Law		
· Laws		

Faculty of Medicine			
 Biomedical Sciences Chinese Medicine Community Health Practice[^] 	 Gerontology[^] MBChB Nursing 	 Pharmacy Public Health 	

Faculty of Science

- · Biochemistry
- · Biology
- · Cell & Molecular Biology
- · Chemistry
- · Earth System Science

- · Environmental Science
- · Food & Nutritional Sciences
- · Mathematics
- · Molecular Biotechnology
- · Natural Sciences[^]

- Physics
- · Risk Management Science
- Statistics

Faculty of Social Science

- · Architectural Studies
- · Economics
- Gender Studies[^]
- Geography & Resource Management
- · Global Studies[^]
- · Global Studies
- Government & Public Administration
- · Journalism & Communication
- · Psychology
- Social Work
- Sociology
- · Urban Studies

Double Degree

- Chinese Language Studies & Chinese Language Education
- English Studies & English Language Education

Others

- · Chinese Studies
- · Contemporary China Studies
- Interdisciplinary Major Programme in Global Economics & Finance
- Mathematics & Information Engineering
 Quantitative Finance &
 - Risk Management Science

* Excluding double degree options

Apart from a 4-year programme, a special 2-year programme for articulation by

Associate Degree/Higher Diploma holders is offered

^ 2-year programmes for articulation by Associate Degree/Higher Diploma holders

Student Enrolment^{*}

	By Mode of Study		В	y Nationali	Nationality	
	Full-time	Part-time	Subtotal	Local	Non-local	Subtotal
Undergraduate						
Degree (3-yr Curriculum)	378	0	378	347	31	378
Degree (4-yr Curriculum)	16,318	0	16,318	14,189	2,129	16,318
Subtotal	16,696	0	16,696	14,536	2,160	16,696
Postgraduate						
Pg Diploma	250	555	805	801	4	805
Taught Master	115	0	115	115	0	115
Research Master	486	24	510	306	204	510
Research Doctoral	2,038	113	2,151	459	1,692	2,151
Subtotal	2,889	692	3,581	1,681	1,900	3,581
Total			20,277			20,277

^ Publicly funded programmes only; outbound exchange students studying at other institutions are included,

exchange-in students studying for credits at CUHK are excluded

* Figures as at 31 December 2016

Student Admission*

	By Mode of Study		By Nationali		ity	
	Full-time	Part-time	Subtotal	Local	Non-local	Subtotal
Undergraduate						
Degree (3-yr Curriculum)	0	0	0	0	0	0
Degree (4-yr Curriculum)	4,271	0	4,271	3,674	597	4,271
Subtotal	4,271	0	4,271	3,674	597	4,271
Postgraduate						
Pg Diploma	248	263	511	507	4	511
Taught Master	58	0	58	58	0	58
Research Master	191	9	200	128	72	200
Research Doctoral	510	19	529	101	428	529
Subtotal	1,007	291	1,298	794	504	1,298
Total			5,569			5,569

Pg—Postgraduate * Figures as at 31 December 2016

Scholarship

Total number of scholarships for undergraduates: **7,696** Total amount of scholarships for undergraduates: **HK\$155,449,647**

Student Exchange*



Student Exchange Partners[#]

Country / Region	No. of Partners		
Australia	12	South Korea	10
Austria	4	Mexico	2
Belgium	2	The Netherlands	9
Brunei Darussalam	1	New Zealand	3
Canada	14	Norway	1
Chile	1	Poland	1
China	17	Russia	1
Czech Republic	1	Singapore	3
Denmark	4	South Africa	1
Finland	3	Spain	4
France	10	Sweden	10
Germany	10	Switzerland	8
Hungary	1	Taiwan	10
India	2	Thailand	1
Ireland	2	Turkey	1
Italy	4	United Kingdom	27
Japan	34	United States	64



Graduates

Number of Higher Degrees Awarded

Doctoral	Number
Doctor of Medicine	4
Doctor of Philosophy	428
Doctor of Education	8
Doctor of Nursing	11
Doctor of Psychology in Clinical Psychology	1
Subtotal	452

Master's	Number
Master of Philosophy	219
Master of Arts	1,434
Master of Divinity	11
Master of Fine Arts	5
Master of Accountancy	126
Master of Business Administration	362
Master of Professional Accountancy	44
Master of Education	113
Juris Doctor	162
Master of Laws	240
Master of Chinese Medicine	42
Master of Clinical Pharmacy	30
Master of Nursing	78
Master of Nursing Science	67
Master of Public Health	86
Master of Science	1,815
Master of Architecture	52
Master of Social Science	508
Master of Social Work	27
Subtotal	5,421

Number of First Degrees Awarded

Bachelor's	Number
Bachelor of Arts	541
Bachelor of Business Administration	650
Bachelor of Education	59
Bachelor of Engineering	432
Bachelor of Laws	77
Bachelor of Chinese Medicine	27
Bachelor of Medicine and Bachelor of Surgery	209
Bachelor of Nursing	247
Bachelor of Pharmacy	50
Bachelor of Science	848
Bachelor of Social Science	636
Bachelor of Arts and Bachelor of Education	53



Major Career Fields of 2016 First Degree Holders*



* Figures as at 31 December 2016 and excluding medical graduates

Alumni

Number of Alumni Associations: 127

Distribution of Graduates by Graduation Year

Number
4,074
8,351
16,815
33,379
63,393
71,282





Academic Honourees and Awardees

Honour / Award / Fellowship	Number
Nobel Laureates	4
Fields Medalist	1
Wolf Prize Laureate in Mathematics	1
Turing Award Winner	1
IEEE Fellows	29
Academicians of the Chinese Academy of Sciences	6
Foreign Academicians of the Chinese Academy of Sciences	4
Academicians of the Chinese Academy of Engineering	3
Foreign Academician of the Chinese Academy of Engineering	1
Academicians of Academia Sinica	8
Winners of the State Natural Science Award	23
Winners of the State Scientific and Technological Progress Award	7
Awardees of the Croucher Senior Research Fellowship	17
Awardees of the Croucher Senior Medical Research Fellowship	8
Awardees / Team of the University Grants Committee Teaching Award	5
Fellows of the American Physical Society	5
Fellows of the Econometric Society	3
Fellows of the Association for Computing Machinery	5
Fellow of the American Academy of Nursing	1
Members of the US National Academy of Engineering	2
Winners of the Cheung Kong Achievement Award	3
Foreign Associate of the US National Academy of Sciences	1
Fellows of the Royal Society	2
Fellow of the Royal Society (Edinburgh)	1
Fellow of the Society of Manufacturing Engineers	1
Winner of Future Science Prize – Life Science Prize	1
Thomson Reuters Citation Laureate	1
Winner of the Ernesto Illy Trieste Science Prize	1
Winner of Golden Wreath Award	1

Winner of Croucher Innovation Award	1
Winner of Cikada Prize	1
Winner of the Chinese Medical Science and Technology Award	1
Winner of the King Faisal International Prize for Medicine	1
Gold Medalists of The 44th International Exhibition of Inventions Geneva	3
Bronze Medalist of The 44th International Exhibition of Inventions Geneva	1
Winner of IEEE Eric E. Summer Award	1
Winners of IEEE Marconi Prize Paper Award in Wireless Communications	2
Foreign Associate of the Institute of Medicine of the United States National Academies	1
Winner of Morningside Silver Medal of Mathematics	1
Winners of the Ministry of Education Outstanding Scientific Research Output Award	44
Winner of The Pioneer Award of the Personalized Medicine World Conference 2015	1
Winner of The Royal College of Surgeons of Edinburgh International Gold Medal in 2014	1
Winner of World Meteorological Organization Research Award for Young Scientists	1
Winner of the Asia-Pacific Economic Cooperation Science Prize for Innovation, Research and Education	1
Winner of the American Association for Clinical Chemistry – The Wallace H. Coulter Lectureship Award	1
Winner of the American Association for Clinical Chemistry – National Academy of Clinical Biochemistry Award	1
Winner of the American Association for Clinical Chemistry – The Award for Outstanding Scientific Achievement by a Young Investigator	1
Winner of the International Association of Applied Psychology Award for Distinguished Scientific Contributions	1
Winner of 'AESOP Best Published Paper Award 2015' of The Association of European Schools of Planning	1
Winner of Chinese Young Women in Science Fellowship	1
Winner of International Federation of Clinical Chemistry and Laboratory Medicine Young Investigator Award	1
Winner of Association of Academic Heads of Clinical Biochemistry Departments in the UK Professors' Prize	1
Winner of Science and Technology Award for Chinese Youth	1

Strategic Research Areas and Themes

CUHK's research strategies aim to realize its vision as a centre of excellence for developing cutting-edge research and emerging interdisciplinary strengths that have global impact and significant contributions to society, through translating research findings into practical applications. Riding on our current research strengths, four major research areas incorporating 16 cross-cutting themes have been identified in the *CUHK Strategic Plan 2016–2020*.

China Studies

- · China's Global Challenges
- · Roots of Chinese Culture

Environment and Sustainability

- Smart and Sustainable Cities
- · Climate Change
- Plant Molecular, Cell and Agricultural Biology and Food Security
- Renewable Energy and Natural Resources
- Population Studies: Migration, Youth Development and Ageing Management



Translational Biomedicine

- · Genetic, Genomic and Precision Medicine
- Stem Cell Biology and Regenerative Medicine
- · Brain and Mind
- · Integrative Medicine
- Innovative Medical Devices

Information and Automation Technology

- Intelligent Reasoning and Cognition
- Big Data and eLearning Research
- Robotics
- Network Coding

Areas of Excellence

The University Grants Committee (UGC)* has provided preferential funding to the local tertiary institutions to conduct research into 21 selected Areas of Excellence (AoEs). Four ongoing projects are led by researchers at CUHK:

Institute of Network Coding

With an aim to making Hong Kong a major centre of network coding, the world-leading Institute of Network Coding conducts forefront research on the theory of network coding and its various applications on the Internet, wireless communications, information security, data storage and bioinformatics.

The Historical Anthropology of Chinese Society

This project studies 15 geographic areas in China to recover the history of both how local society acquired its own characteristics, and was incorporated into the broad expanse of a unified culture. Local ritual traditions, including architectural features, literal traditions, the hagiography of local deities, and village ceremonies are documented to reconstruct the history of the local institutions in which they were employed. By comparing the time frame of separate local histories, this project will construct a history of China from the bottom up.

Centre for Organelle Biogenesis and Function

The centre focuses on understanding the biogenesis and functions of three organelles, namely, Golgi, TGN and EXPO. This research will not only address the fundamental questions concerning organelle biogenesis and functions in important biological processes, such as cell wall formation and stress signalling pathways in plants, but will also have potential applications for the biotechnology industry in Hong Kong and China.

Centre for Genomic Studies on Plant-Environment Interaction

With the research foci on the understanding of plant adaptation to abiotic stresses, and the mechanisms of gene regulation relating to plant-environment interactions, the centre aims to identify useful functional genes and effective molecular markers to help generating new adaptive varieties to combat major factors hampering sustainable agriculture, including water scarcity, global warming, and topsoil nutrient depletion. The centre pledges to establish a stable soybean genetic population with precise annotated genomic information and deposit the data in a central portal, and contributes to food security through international collaboration and information sharing.

State Key Laboratories

State Key Laboratory of Agrobiotechnology (Partner Laboratory in The Chinese University of Hong Kong)

The laboratory was established in 2008 with the mission of up-scaling China's agricultural technology to increase agricultural productivity, safeguard food security in China, and improve people's nutrition by combining the traditional wisdom of farmers and breeders and modern biotechnology.

State Key Laboratory of Digestive Disease (Partner Laboratory in The Chinese University of Hong Kong)

Established in 2013, the laboratory aims to promote research and improve the level of diagnosis and treatment of digestive disease by carrying out basic, translational and clinical research on the gastrointestinal cancer, peptic ulcer bleeding, chronic liver disease and inflammatory bowel disease.

State Key Laboratory of Oncology in South China (Partner Laboratory in The Chinese University of Hong Kong)

Backed by a strong clinical base, the laboratory, established in 2006, conducts research into the early detection of cancers particularly prevalent in Asian populations, and seeks to develop novel therapeutics for the treatment.

State Key Laboratory of Phytochemistry and Plant Resources in West China (Partner Laboratory in The Chinese University of Hong Kong)

By drawing on the expertise in research into Chinese medicinal plants developed both at CUHK and in the Kunming Institute of Botany, Chinese Academy of Sciences, the laboratory, established in 2009, aims to conduct research into the modernization of traditional Chinese medicine and the application of biotechnology in medical science.

State Key Laboratory of Synthetic Chemistry

Established in 2010 in partnership with the University of Hong Kong and the State Key Laboratory of Organometallic Chemistry located in the Shanghai Institute of Organic Chemistry, the Chinese Academy of Sciences, the laboratory aims to create and identify novel chemical compounds with important structural and bonding features or with notable potential for practical applications.

Research Institutes

- The Asia-Pacific Institute of Business
- Asian Institute of Supply Chains and Logistics
- Brain and Mind Institute
- CUHK Jockey Club Institute of Ageing
- CUHK T Stone Robotics Institute
- Hong Kong Cancer Institute
- Hong Kong Institute of Asia-Pacific Studies
- Hong Kong Institute of Diabetes and Obesity
- Hong Kong Institute of Educational Research
- Hong Kong Institute of Integrative Medicine
- Institute for Tissue Engineering and Regenerative Medicine
- Institute of Biotechnology
- Institute of Chinese Medicine
- Institute of Chinese Studies
- Institute of Digestive Disease
- Institute of Environment, Energy and Sustainability
- Institute of Future Cities

- Institute of Human Communicative Research
- The Institute of Mathematical Sciences
- Institute of Network Coding
- Institute of Optical Science and Technology
- Institute of Plant Molecular Biology and Agricultural Biotechnology
- Institute of Precision Engineering
- Institute of Space and Earth Information Science
- Institute of Theoretical Computer Science and Communications
- Institute of Theoretical Physics
- Institute of Vascular Medicine
- Lau Chor Tak Institute of Global Economics and Finance
- Li Ka Shing Institute of Health Sciences
- Lui Che Woo Institute of Innovative Medicine
- Shenzhen Research Institute
- Shun Hing Institute of Advanced Engineering



Distribution of Research Output 2016–17



Sources of External Research Funding 2016–17





* The Research Grants Council under UGC is responsible for advising the HKSAR Government on the needs of Hong Kong's higher education institutions in academic research and the distribution of related fundings

Library

The Chinese University of Hong Kong Library comprises seven libraries. They are:

University Library | Chung Chi College Elisabeth Luce Moore Library | New Asia College Ch'ien Mu Library United College Wu Chung Multimedia Library | Architecture Library | Li Ping Medical Library Lee Quo Wei Law Library



Campus Network

	International	Local via HKIX
Internet Bandwidth	2.88Gbps	20Gbps

	On Campus		
	Non-hostel Buildings and Facilities	Hostel Buildings	Outside Campus
Total Bandwidth to Campus Backbone	220Gbps	565Gbps	4.542Gbps
No. of Buildings Connected to Campus Network	98	46	10
No. of Buildings with Wi-Fi Coverage	71	46	10
Length of Fibre-optic Cables	67.41km	31.52km	(14 Connections provided by FTNS Operators)
No. of Computer Outlets	34,414	10,080	5,268
No. of Wi-Fi Access Points	1,994	4,510	142 >16,500 *
Maximum no. of Concurrent Wi-Fi Users	18,500	8,890	2,346
No. of IP Phones	5,280	115	260

+ via Wi-Fi Partnership Programme including major coffee shops, shopping malls, convenient stores, airport and public phone kiosks

Student Hostels

	Number of Places
International Houses	435
Postgraduate Halls	946
Chung Chi College (Hua Lien Tang, Lee Shu Pui Hall, Madam S.H. Ho Hall, Ming Hua Tang, Pentecostal Mission Hall Complex High and Low Blocks, Theology Building, Wen Chih Tang, Wen Lin Tang, Ying Lin Tang)	1,413
New Asia College (Chih Hsing Hall, Daisy Li Hall, Grace Tien Hall, Xuesi Hall)	1,066
United College (Adam Schall Residence, Bethlehem Hall, Chan Chun Ha Hostel, Hang Seng Hall)	1,048
Shaw College (Kuo Mou Hall, Student Hostel II)	1,160
Morningside College (Maurice R. Greenberg Building, Student Hostel [High Block])	300
S.H. Ho College (Lee Quo Wai Hall, Ho Tim Hall)	600
Madam S.H. Ho Hostel for Medical Students	248
Wu Yee Sun College	600
C.W. Chu College	300
Lee Woo Sing College	600


Museum & Galleries / Cultural Facilities



Museum & Galleries / Cultural Facilities (cont')



Sir Run Run Shaw Hall Seats: 1,438 Tunctions: lectures, ceremonies, assemblies, culture and arts programmes, examinations

Shaw College Lecture Theatre

Seats: 495 Functions: lectures, ceremonies, assemblies

R

Lee Hysan Concert Hall

Seats: 269 Functions: orchestral, choral and solo musical performances

Meeting and Outdoor Venues

The Gate of Wisdom and the Beacon

The broad rectangular base of the sculpture *The Gate of Wisdom*, also known as the Beacon, is a popular place for student activities, especially public forums and ceremonies.

University Mall

Lined between the University Library and the Science Centre, the University Mall is the most famous icon on campus. It is also the place for the University's annual congregation.

Cultural Square

Outside the Benjamin Franklin Centre, a popular place for student activities including open-air concerts, drama, as well as cultural festivals.

Cho Yiu Conference Hall

MA

The 162-seat conference room is equipped with simultaneous interpretation system and projection screen for video-conferencing. Portraits of past chancellors, council chairmen and vice-chancellors adorn its walls.

Sport Facilities



Income 2016–17* HK\$ million



Expenditure 2016–17* HK\$ million



FINANCE







The Chinese University of Hong Kong

Shatin, N.T., Hong Kong SAR The People's Republic of China

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