

The following members are affiliated to the Asia-Pacific Institute of Business. Please refer to listings under the individual CUHK staff members for more information related to the Institute.

YOUNG Leslie (Finance)

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The following members are affiliated to the Hong Kong Cancer Institute. Please refer to listing under the individual CUHK staff member for more information related to the Institute.

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CHAK Yin Mui Karen	Clinical Oncology
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CHIU Kwok Wing	Clinical Oncology
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HO Ngan Ling Rosalie	Clinical Oncology
HO Wing Ming	Clinical Oncology
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KOH Chun Jane	Clinical Oncology
LAM Kwok Chi	Clinical Oncology
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LEE Kit Man Angel	Clinical Oncology
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LUI Chui Chi Gigi	Clinical Oncology
MA Buig Yue Brigitte	Clinical Oncology
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NG Pik See Jennifer	Clinical Oncology
TSE Ka Yin Karin	Clinical Oncology
WONG Herman	Clinical Oncology
YAU Sau Han	Clinical Oncology
YEO Winnie	Clinical Oncology
YU Kwok Hung	Clinical Oncology
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CHAN Hoi Sze Gloria	Clinical Oncology
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LEE Idy	Clinical Oncology
MOK Shu Kam Tony	Clinical Oncology
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LAM Yuk Lan Nicole	Accident and Emergency Medicine
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CHAN Hei Tung	Anatomical and Cellular Pathology
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CHAN Yuen Yee Kathy	Anatomical and Cellular Pathology
CHENG Suk Hang Alice	Anatomical and Cellular Pathology
CHENG Xiang Yan	Anatomical and Cellular Pathology
CHEUNG Kat Tik Dick	Anatomical and Cellular Pathology
CHEUNG Pok Lap Andrew	Anatomical and Cellular Pathology
CHEUNG Wing Sze Belle	Anatomical and Cellular Pathology
CHIU Pak Mui Candy	Anatomical and Cellular Pathology
CHOW Chit	Anatomical and Cellular Pathology
CHUNG Po Yin	Anatomical and Cellular Pathology
CHUNG Tin Yun Grace	Anatomical and Cellular Pathology
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FONG Shu Pan Benny	Anatomical and Cellular Pathology
GHO Wai Man Jennifer	Anatomical and Cellular Pathology
NG Ho Keung	Anatomical and Cellular Pathology
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HUI Wai Ying, Jan	Anatomical and Cellular Pathology
HUNG Wing Ki Katherine	Anatomical and Cellular Pathology
IP Wai Ki, Ricky	Anatomical and Cellular Pathology
LAI Wing Hong Michael	Anatomical and Cellular Pathology
LAM Nga Yee, Cleo	Anatomical and Cellular Pathology
LAU Kin Mang	Anatomical and Cellular Pathology
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LI Ching Wan Libby	Anatomical and Cellular Pathology
LI Hui Ming	Anatomical and Cellular Pathology
LI Hung Ying	Anatomical and Cellular Pathology
LI Ka Wai, Kay	Anatomical and Cellular Pathology
LIN Wai Fung	Anatomical and Cellular Pathology
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LO Shik Yuen David	Anatomical and Cellular Pathology
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MO Hung Ting Animal	Anatomical and Cellular Pathology
NG Wah	Anatomical and Cellular Pathology
NG Yeung Lam	Anatomical and Cellular Pathology
OR Yan Yan Yvonne	Anatomical and Cellular Pathology

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SY Ming Hui Shirley	Anatomical and Cellular Pathology
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TONG Yuen Kuen Carol	Anatomical and Cellular Pathology
TSANG Lee Mei Lee	Anatomical and Cellular Pathology
TSANG Pak Man Edmond	Anatomical and Cellular Pathology
WONG Lai Yung Navy	Anatomical and Cellular Pathology
WONG Ling Yee Janice	Anatomical and Cellular Pathology
WONG Tin Chu, Anthony	Anatomical and Cellular Pathology
WONG Wing Lei Queenie	Anatomical and Cellular Pathology
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YU Chi Kwong Davis	Anatomical and Cellular Pathology
YUEN Wai Fong Jessie	Anatomical and Cellular Pathology
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YU Ling	Centre for Emerging Infectious Diseases
YU Oi Yan Karen	Centre for Emerging Infectious Diseases
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CHAN Yuen Shan Lisa	Chemical Pathology
CHIU Wai Kwun Rossa	Chemical Pathology
CHOW Ching Kei Katherine	Chemical Pathology
HEUNG May Sze Macy	Chemical Pathology
HO Chung Shun	Chemical Pathology
JIN Shengnan	Chemical Pathology
LAI Yau Lin Caroline	Chemical Pathology
LAM WK Christopher	Chemical Pathology
LAW LK Eric	Chemical Pathology
LEE Wing Shan Coral	Chemical Pathology
LEE Yuen Han Tracy	Chemical Pathology

LO Yuk Ming Dennis	Chemical Pathology
LUN Miu Fun Fiona	Chemical Pathology
PANG WH Eric	Chemical Pathology
SHING Ka Fai Tristan	Chemical Pathology
TONG Yu Kwan	Chemical Pathology
TSUI Bo Yin Nancy	Chemical Pathology
WONG Chi Kwan Blenda	Chemical Pathology
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YEUNG Sze Wan	Chemical Pathology
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CHAN Ming Lok Charles	Clinical Oncology
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CHOI Pui Yu Eve	Clinical Oncology
CUI Yan	Clinical Oncology
JIN Hong Chuan	Clinical Oncology
KUNG Sin Yan Phyllis	Clinical Oncology
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LEE Kwan Yeung Michael	Clinical Oncology
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TAO Qian	Clinical Oncology
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WANG Ya Jun	Clinical Oncology
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CHU Wai Kit	Medicine and Therapeutics
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KWAN Yau Yung	Medicine and Therapeutics
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LEUNG Wai Keung	Medicine and Therapeutics
LI Jun	Medicine and Therapeutics
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LUI Sandra	Medicine and Therapeutics
MAN Pui Sum	Medicine and Therapeutics
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POON Chuen Wai Terence	Medicine and Therapeutics
SHEN Bo	Medicine and Therapeutics
SIU Man Ting	Medicine and Therapeutics
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TSANG Siu Ki	Medicine and Therapeutics
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TSE Mei Ling	Medicine and Therapeutics
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HO Grace	Orthopaedics & Traumatology
KUMTA Shekhar Madhukar	Orthopaedics & Traumatology
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SHUM Wai Ting Anita	Orthopaedics & Traumatology
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CHEN Gong	Surgery
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LEUNG Kin Chung	Surgery
LIU Han Ching	Surgery
LUNG Ivan	Surgery
NG Yuen Keng	Surgery
SHUM Ka Yee Cathy	Surgery
ZENG Qiang	Surgery

Hong Kong Cancer Institute

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RESEARCH PROJECTS

Consumption of Dress, Symbolic Boundaries, and Social Stratification in Contemporary China

✍ CHEW Matthew Ming Tak

☐ 15 March 2005

❖ CUHK Research Committee Funding (Direct Grants)

This proposed study will investigate how cultural consumption contributes to constructing symbolic boundaries among social strata and groups. The empirical case to be examined is the consumption of dress in contemporary urban China. A questionnaire survey will be conducted in Wuhan to collect data on how different social groups perceive and consume different dress styles. The analysis will focus on how dress styles help to form classes, exclude social groups from one another, and function as cultural capital or social status markers for individuals. I will collect data through a

questionnaire survey to be conducted in the city of Wuhan. The targeted sample size is 1,000. The sample will be selected through a multi-stage sampling method. The sample will be taken from the seven urban districts under Wuhan's administration (Wuhan is divided into seven urban districts and 3 rural ones).

(SS04879)

Please refer to previous issues of this publication for more details of the following ongoing research at the department:

<u>Edition</u>	<u>Title/Investigators</u>
2003-04	Crisis and Reintegration: Indicators of Social Development in Hong Kong 2003 (Collaboration with HKU) (SS03637) ✍ WAN Shirley Po San • WONG Siu Lun*

The following members are affiliated to the Hong Kong Institute of Asia-Pacific Studies. Please refer to listings under the individual CUHK staff members for more information related to the Institute.

CHEUNG Mui Ching Fanny (Psychology)
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KUAN Hsin Chi (Government & Public Administration)
LAU Siu Kai (Sociology)
LIU Pak Wai (Economics)
SHEN Jianfa (Geography)
SUNG Yun Wing (Economics)
YEUNG Yue Man
YIP Hon Ming (History)

The following members are affiliated to the Hong Kong Institute of Educational Research. Please refer to listings under the individual CUHK staff members for more information related to the Institute.

LO Leslie Nai Kwai (Educational Administration & Policy)

HAU Kit Tai (Educational Psychology)

TSANG Wing Kwong (Educational Administration & Policy)

WONG Hin Wah (Curriculum & Instruction)

RESEARCH PROJECTS

Immunomodulatory Activities of Herbal Formulate 'Kwan Du Bu Fei Dang' in Healthy Subjects: A Randomized Double-Blind Placebo-Controlled Study

✍ FUNG Kwok Pui • LEUNG Ping Chung (Orthopaedics & Traumatology) • TSUI Kwok Wing • WAN Chi Cheong David • WAYE Mary Miu Yee • WONG Chun Kwok (Chemical Pathology) • LAM Wai Kei Christopher (Chemical Pathology) • AU Wing Ngor Shannon (Biochemistry) • LAU Bik San Clara (School of Pharmacy)

☐ 3 May 2005

❖ Research Fund for the Control of Infectious Diseases - Health, Welfare and Food Bureau

Severe Acute Respiratory Syndrome (SARS) has become a global health hazard. Since there is no effective preventive and treatment of SARS, agents against the disease is urgently needed. Developing a western drug which can inhibit SARS coronavirus and with established safety data may take many years. On the other hand, herbal medicine [such as traditional Chinese medicine (TCM)] may provide a rapid preventive and treatment since they have already been used for long time. Hence, one possible quick strategy to fight against SARS is to consider the development of herbal formulae. While herbal products may offer good potential candidates, their evidence of beneficial effects against coronavirus need to be established. Thus, we propose to determine the most effective herbal products, in a expeditious but scientific manner for the prevention and treatment of SARS.

Based on in-depth literature search and our preliminary results, the following TCM formulae will be chosen for further investigation in this proposal:

- 3) Investigation on the efficacy of TCM formulae for prevention of SARS: 'Kwan Du Bu Fei Dang (抗毒補肺湯)', Lingzhi and Yunzhi.
- 4) Investigation on the efficacy of TCM formulae/products for treatment of SARS: 'Kwan Du Bu Fei Dang (抗毒補肺湯)', *Houttuynia cordata* and a formula of mixture of 3 herbs (*Sinomenium acutum*, *Paeonia lactiflora* and *Angelica sinensis*).

We plan to investigate whether these formulae/products exhibit any inhibiting effect on the growth of coronavirus *in vitro*, and modulate the immunological activities *in vitro*, *in vivo* (in mice) and in human subjects. The results obtained from this study will therefore provide scientific evidence for further drug development.

(MD04432)

Establishment of an International Collaborative Research Center for Botanical Immuno-modulators with Memorial Sloan-Kettering Cancer Center

✍ LEUNG Ping Chung* • Barrie R. Cassileth* • FUNG Kwok Pui (Biochemistry) • BUT Pui Hay Paul (Biology) • CHE Chun Tao (School of Chinese Medicine) • HO Yuanyuan (Biochemistry) • LAU Bik San Clara (School of Pharmacy) • SHAW Pang Chui (Biochemistry) • Chau Foo Tim* • Zhao Zhong Zhen*

☐ 5 April 2005

❖ National Institutes of Health

This is the first time that the NIH supports collaboration between US medical institute and non-local institute to establish research centre

targeting at potentially immunomodulating botanicals for cancer treatment.

The Botanical Research Center will investigate botanicals with reported ability in modulating immune function and their relevance for cancer treatment to advance the scientific knowledge about the safety, effectiveness, and action mechanisms of

anticancer botanicals. The synergism with the prestigious MSKCC will foster the advancement of Chinese medicine research in Hong Kong.

(MD04776)

The following members are affiliated to the Institute of Chinese Medicine. Please refer to listings under the individual CUHK staff members for more information related to the Institute.

Clinical Trials Section

CHAN Andrew Y. Y. (Planning Office)
CHAN Kai Ming Cavor (Orthopaedics & Traumatology)
CHAN Lung Wai (Surgery)
CHAN Shiu Yee Cynthia (Community & Family Medicine)
HAINES Christopher John (Obstetrics & Gynaecology)
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WAN Chi Cheong David (Biochemistry)
WANG Jun (Biochemistry)
WAYE Miu Yee Mary (Biochemistry)
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KWOK Siu Tong (History)
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LEE Kenneth K. C. (School of Pharmacy)
LEE Vivian W. Y. (School of Pharmacy)
YOU Joyce H. S. (School of Pharmacy)
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Standardization & Safety of Chinese Medicines Section

BUT Pui Hay Paul (Biology)
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CHAN Hsiao Chang (Physiology)
CHAN Tak Wah Dominic (Chemistry)
CHAN Wood Yee (Anatomy)
CHAN Yan Keung Thomas (Medicine & Therapeutics)
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HO Wing Shing John (Biochemistry)

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NG Tzi Bun (Biochemistry)
OOI Vincent E. C. (Biology)
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Natural Products Section

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LAU Clara B. S. (School of Pharmacy)
LEE Hung Kay (Chemistry)
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The following members are affiliated to the Centres under the Institute of Chinese Studies. Please refer to listings under the individual CUHK staff members for more information related to the Centres.

CHAN Hok Lam (History)

CHANG Song Hing (Chinese Language & Literature)

FAN Sin Piu (Chinese Language & Literature)

HO Che Wah (Chinese Language & Literature)

JAO Tsung I (Fine Arts)

VERELLEN Franciscus (Religion)

RESEARCH PROJECTS

陳曼生的藝術

The Art of Chen Hongshou (Mansheng)

✉ 黎淑儀 IP LAI Suk Yee • 謝瑞華 Terese Bartholomew* • 曹清 Cao Qing* • 陸明華 Lu Minghua*

□ 10 June 2002

❖ K.S. Lo Foundation

本研究與上海博物館及南京博物院合辦，並邀請海外研究員參與。四位研究人員先後在上海及香港進行兩次交流互訪，通力合作，將研究成果應用於籌辦展覽及研討會。研究主題為陳鴻壽（字曼生，1768-1822）的藝術，包括其篆刻、書法、繪畫及「曼生壺」。以書法篆刻裝飾之「曼生壺」，備受推崇，振興清嘉慶時期之紫砂業，並對以後之砂壺製作影響深遠。本研究計劃是從曼生壺出發，進而對清代中後期之宜興紫砂製作進行全面之探討及研究。展覽及研討會將於 2005 年 12 月舉行。
(AL01588)

Please refer to previous issues of this publication for more details of the following ongoing research at the department:

<u>Edition</u>	<u>Title/Investigators</u>
2001-02	A Comprehensive Study of Song Rubbings of the Chunhua Ge Tie (AL01274) ✉ LAM Yip Keung Peter • LEE Yun Woon (Fine Arts) • MOK Kar Leung Harold (Fine Arts) • XU Zhongling#
2003-04	Authenticity Studies of Ancient Chinese Gold Ornaments Using Surface Science Techniques (CU03101) ✉ LAM Yip Keung Peter • HARK Sui Kong (Physics) • KWOK Wai Man Raymund (Chemistry)# • MARK Kai Keung (Biology) • WONG Sai Peng Joseph (Electronic Engineering)

RESEARCH PROJECTS

Please refer to previous issues of this publication for more details of the following ongoing research at the department:

Edition Title/Investigators

2002-03 A Study of Slit Rings in East Asia
Archaeology (CU02009)
✉ TANG Chung • KOMISSAROV
Sergei A* • MOU Yongkang* •
NGUYEN Kim Dung* • TSIEN
Hsien Ho*

2003-04 良渚玉器及其影響
Zhejiang, Archaeological Study
(SS03660)

✉ 鄧聰 TANG Chung

2003-04 "香港古文化之旅 "光碟三集製作
CD-ROM Production for "A Journey into
Hong Kong Ancient Cultures" (Three
Volumes) (SS03467)

✉ 鄧聰 TANG Chung • 吳志華 NG
Chi Wa*

RESEARCH PROJECTS

The Formation and Transformation of Chinese Nationalism in the Perspective of History of Ideas (1840-1924)

✍ JIN Guantao • LIU Qingfeng

☐ 1 April 2005

❖ CUHK Research Committee Funding (Direct Grants)

The proposed project aims at examining the interaction between the transformation of Chinese nationalism and important historic events through a statistical analysis of certain nationalism-related keywords like *minzhu* (nation 民族), *guozhu* (nation 國族), *tianxia* (all under heaven 天下), *wanguo* (countries around the world 萬國), *shijie* (world 世界). The corpus of our existing full-text database for the

studies of modern Chinese intellectual history from 60 million to 70 million words will be expanded in the course of the project. We will also examine the existing pertinent theories with linguistic evidences. (AL04860)

Please refer to previous issues of this publication for more details of the following ongoing research at the department:

<u>Edition</u>	<u>Title/Investigators</u>
2002-03	A Quantitative Study of China's Selective Absorption of Modern Western Ideas and the Origin of Certain Key Concepts (1840-1914) (CU02006) ✍ JIN Guantao • LIU Qingfeng • XIONG Yuezhi*

RESEARCH PROJECTS

Mirror Symmetry

✉ LEUNG Nai Chung

☐ 1 January 2005

❖ CUHK Research Committee Funding (Direct Grants)

We plan to study the Strominger-Yau-Zaslow mirror transformation between the Complex Geometry and the Symplectic Geometry on Calabi-Yau manifolds.

Next, we propose a generalization of the Mirror Symmetry transformation for Kahler-Einstein manifolds of general type and use it to understanding the geometry of them. Inspired by the mirror symmetry, we propose an analog of the spectral cover constructions for Lagrangian cycles in Symplectic Geometry.

All projects in this proposal use the principle of the mirror symmetry to unify different types of geometry together.

(PS04388)

The following members are affiliated to The Institute of Mathematical Sciences. Please refer to listings under the individual CUHK staff members for more information related to the Institute.

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CHAN Ngai Hang (Statistics)
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CHOU Kai Seng (Mathematics)
GU Ming Gao (Statistics)
HUI Pak Ming (Physics)
LAI Hon Ming (Physics)
LAU Ka Sing (Mathematics)
LEE Sik Yum (Statistics)
LEUNG Nai-chung, Conan (Mathematics)
LUI Chi Shing John (Computer Science & Engineering)
LUK Hing Sun (Mathematics)
NG Kung Fu (Mathematics)
TAM Luen Fai (Mathematics)
WAN Yau Heng Tom (Mathematics)
WANG Xiao Wei (Mathematics)
WEI Jun Cheng (Mathematics)
WONG Wing Shing (Information Engineering)
XIN Zhou Ping (Mathematics)
YANG Chen Ning (Physics)
YAO Da Wei David (Systems Engineering & Engineering Management)
YAU Shing Tung (Mathematics)
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TSUI Kwok Wing Stephen (Biochemistry)
WAN Chi Cheong David (Biochemistry)
WAYE Miu Yee Mary (Biochemistry)
WONG Kam Bo (Biochemistry)

Hong Kong Centre of Sports Medicine & Sports Science

CHAN Kai Ming (Orthopaedics & Traumatology)
CHENG Chun Yiu Jack (Orthopaedics & Traumatology)
FOK Tai Fai (Dean, Faculty of Medicine)
FU Sai Chuen Bruma (Orthopaedics & Traumatology)
HA Sau Ching Amy (Sports Science & Physical Education)
HENG Pheng Ann (Computer Science & Engineering)
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HONG Youlian (Sports Science & Physical Education)
HUI Sai Chuen Stanley (Sports Science & Physical Education)
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KWOK Chi Yui Timothy (Medicine & Therapeutics)
LEE Albert (Community & Family Medicine)
LEE Ka Ho Kenneth (Anatomy)
LEE Kwong Man Simon (Lee Hysan Clinical Research Laboratories)
LEE Shiu Hung (Public Health)
LEUNG Kwok Sui (Orthopaedics & Traumatology)
LEUNG Ping Chung (Orthopaedics & Traumatology)
LO Yuen Cheong (Physical Education Unit)
QIN Ling (Orthopaedics & Traumatology)
SUNG Yn Tz Rita (Paediatrics)
WONG Heung Sang Stephen (Sports Science & Physical Education)
WONG Wan Nar Margaret (Orthopaedics & Traumatology)
WOO Jean (Medicine & Therapeutics)
WOO Kam Sang (Medicine & Therapeutics)
YUEN Pak Yan (Physical Education Unit)

Joint Laboratory for Geoinformation Science

CHEN Yongqin David (Geography & Resource Management)
FU Wai Chee Ada (Computer Science & Engineering)
FUNG Tung (Geography & Resource Management)
KWAN Tze Wan (Philosophy)
LAM Chi Chung (Curriculum & Instruction)

LAM Kai Pui (Systems Engineering & Engineering Management)
LEUNG Kwong Sak (Computer Science & Engineering)
LEUNG Yee (Geography & Resource Management)
LI Duan (Systems Engineering & Engineering Management)
LIEW Soung Chang (Information Engineering)
LIN Hui (Geography & Resource Management)
LYU Rung Tsong (Computer Science & Engineering)
MARAFA Lawal Mohammed (Geography & Resource Management)
NG Fung Yee Linda (Decision Sciences & Managerial Economics)
PENG Yuseng (Sociology)
SHEN Jianfa (Geography & Resource Management)
SO Kee Long Billy (History)
SUN Hanqiu (Computer Science & Engineering)
TANG Chung (Centre for Chinese Archaeology & Art)
TONG Fuk Kay Franklin (Information Engineering)
TSOU Jin Yeu (Architecture)
TUAN Chyau (Decision Sciences & Managerial Economics)
WONG Tze Wai (Community & Family Medicine)
XU Yangsheng (Automation & Computer-Aided Engineering)
YANG Limin (Joint Laboratory for Geoinformation Science)
ZOU Jun (Mathematics)

Materials Science & Technology Research Centre

CHAN Kam Tai (Electronic Engineering)
CHOW Hak Fun (Chemistry)
HARK Sui Kong (Physics)
HO Ho Pui Aaron (Electronic Engineering)
KUI Hin Wing (Physics)
LAM Yip Keung Peter (Institute of Chinese Studies – Art Museum)
LAU Woon Ming Leo (Physics)
LEE Wing Kee (Physics)
LEUNG Wing Por Kevin (Chemistry)
LI Quan (Physics)
LI Wen Jung (Automation & Computer-Aided Engineering)
LIAO Wei Hsin (Automation & Computer-Aided Engineering)
LIN Hai Qing (Physics)
LIU Zhi Feng (Chemistry)
NG Hang Leung (Physics)
NG Kee Pui Dennis (Chemistry)
ONG Hock Chun Daniel (Physics)
TSANG Hon Ki (Electronic Engineering)
WONG Hong Kuen (Physics)
WONG King Young (Physics)
WONG Sai Peng (Electronic Engineering)
WU Chi (Chemistry)
XU Jian Bin (Electronic Engineering)
YU Chai Mei Jimmy (Chemistry)
XIE Zuwei (Chemistry)

The following members are affiliated to the Research Institute for the Humanities (RIH). Please refer to listings under the individual CUHK staff members for more information related to the Institute.

WONG Wang Chi Lawrence (Translation)
CHIANG Ying Ho (Chinese Language and Literature)

Research Centre for Comparative City Cultures
LEUNG Yuen Sang (History)

Research Centre for Cross-cultural Studies
KWOK Siu Tong (History)

Research Centre for Confucian Studies
CHU Hung Lam (History)
CHENG Chung Yi (Philosophy)

Research Centre for Humanities Computing
KWAN Tze Kwan (Philosophy)

Research Centre for Phenomenology and the Human Sciences
CHEUNG Chan Fai (Philosophy)
LAU Kwok Ying (Philosophy)

Centre for Hong Kong Cultural Studies
WONG Wang Chi Lawrence (Translation)

The RIH is now performing key roles as research incubator, research facilitator and research coordinator for the Faculty of Arts in the field of humanities.