



Chemistry Alumni: Leaders in Society



Prof. POON, Chung-Kwong President Emeritus of HK PolyU(1991-2008)



Prof. CHENG, Kin Fai Emeritus College Principal of HKU SPACE Community College; Former Dean of Science, HKU



Dr. the Hon FAN HSU, Rita Lai-Tai President of the Legislative Council, HKSAR (1997 – 2008)



Ms. LEE, Oi Lin
Former Deputy Executive
Director of VTC



Dr. POON, Patrick
Sun-Cheong
Chairman of Harvest SCP
Group Company Limited



Dr. LEUNG, Wing TaiPresident of Lumina College;
Ministry Advisor of Breakthrough



Mr. CHAN Wing Luk Financial Commentator



Dr. CHUNG, Margaret Wai Ling
Director and Biomedicine
Consultant, Amazing Grace
Holistic Health Care Center



Prof. CHE, Chi-Ming
Zhou Guangzhao Professor in Natural
Sciences; Member of the Chinese Academy
of Sciences; Foreign Associate of the US
National Academy of Sciences



Prof. YAM, Vivian Wing-Wah
Philip Wong Wilson Wong Professor in
Chemistry and Energy; Member of the
Chinese Academy of Sciences; Foreign
Associate of the US National Academy of
Sciences



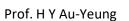
Dr. CHAN WONG, Anissa Lai Kuen Principal of St Paul's Co-educational College (2004 – 2017)



https://www.scifac.hku.hk/alumni/science-family

Dedicated Team of Chemistry Teachers







Prof. C M Che



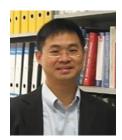
Prof. G H Chen



Prof. A X Y Chen



Prof. P. Chiu



Prof. I K Chu



Prof. H J Dai



Prof. Z X Guo



Prof. J He



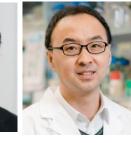
Prof. Z X Huang



Prof. H B Jiang Prof. S K Lee



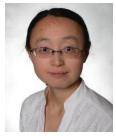
Prof. X Li



Prof. X C Li



Prof. X Y Li



Prof. Y Li



Prof. Y X Li



Prof. J Z Liu



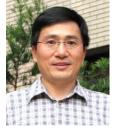
Dr. K K H Ng



Prof. K. Okuro Prof. D L Phillips



Prof. Sir Stoddart



Prof. H Z Sun



Prof. J Y Tang



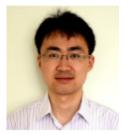
Prof. A P L Tong



Prof. P H Toy



Prof. E C M Tse



Prof. Y F Wang



Prof. V W W Yam



Prof. J Yang



Dr. A M Y Yuen

HKU Chemistry is a Research-active Department

Research funds:

Health@InnoHK Programme - The Laboratory for Synthetic

Chemistry and Chemical Biology

Project Leader: Prof. Che-Ming Che

AIR@InnoHK Programme - The Centre of Machine Learning for Energy Materials and Devices Project Leader: Prof.

Guanhua Chen

Areas of Excellence (AoE) Programme - Institute of Molecular

Functional Materials

Project Leader: Prof. V W W Yam

Innovation and Technology Commission's RAISe+ Scheme-

Innovative Molecular Emitters for Practical OLEDs and

Wearable Devices

Project Leader: Prof. Che-Ming Che

Transformative Proprietary Gold(III) Luminescent Materials for

Innovative Applications

Project Leader: Prof. V W W Yam

NSFC/RGC Joint Research Scheme

Discovery of Novel Molecular Glue Molecules by Using DNAencoded Chemical Libraries (DELs)

Project Leader: Professor Xiaoyu Li

https://chemistry.hku.hk/research/areas/

HKU Chemistry Earns Internationally Acclaimed Awards



Dalton Horizon Prize

Professor Xiang David LI receives the

Tetrahedron Young Investigator Award (Bioorganic and Medicinal

Chemistry)



Prof. Jinyao TANG receives BOCHK Science and Technology Innovation Prize in New Materials and New Energy



Prof. Xuechen LI receives Innovation Award for Exceptional Contributions in Peptide Synthesis and Peptide Drug Development



Professor Vivian YAM awarded the Bailar Medal



PhD Student Dengping LYU selected as Schmidt Science Fellow 2024 Pioneering Intelligent Materials Engineering

2 Choices for the Chemistry Major Curriculum

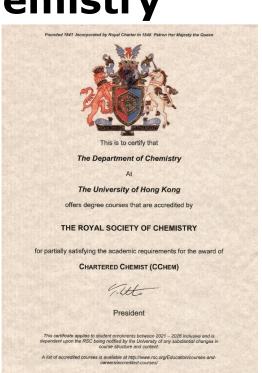
- Major in Chemistry(96 credits)
 - Organic, Inorganic, Physical and Analytical Chemistry
 - Interdisciplinary Elective Courses

Intensive Major in Chemistry

(144 credits)

First accredited by RSC in 2015; Re-accredited in Mar 2021

















students/opportunities/

Diverse Learning Experiences For Chemistry Students

- Summer Research Opportunity at Imperial College London
- Professional Development for Chemistry Majors at Yonsei University in South Korea
- Exchange Studies at National University of Singapore (For Chemistry Major Students only)
- Exchanges Studies at UC Berkeley, Pembroke College, University of Cambridge ... (HKU Worldwide Student Exchange)
- Chemistry Internship
- Undergraduate Research



Career Prospects for Chemistry Graduates in Different Sectors

Studying Chemistry is an excellent way to develop one's intellect

