

Hong Kong Institution of Science

The Hong Kong Institution of Science (HKIS) was established in 1992 to foster the development of science in Hong Kong and to facilitate the development of links with scientific communities in the Chinese mainland, Taiwan and overseas. The Institution has nearly 400 members covering the fields of physical science, life science, engineering science and mathematics. It has been taking an active role in supporting the development of innovation and technology in Hong Kong.

Major Objectives

1. to foster and increase the general knowledge of the public in the sciences;
2. to promote and encourage for the benefit of the public the advancement of knowledge in the field of scientific studies, research, developments and practice in all respects;
3. to promote education, training and research in the field of general and/or specific pure and/or applied scientific research, development and practice;
4. to sponsor and co-ordinate scientific interchange and cooperation between science practitioners in all science related departments of all tertiary educational institutions, government and industrial sector (collectively called as "the Hong Kong scientific community");
5. to organise courses, seminars, conferences, exhibitions, television and radio programmes and other events for the dissemination of knowledge and information in science;
6. to award prizes, scholarships and bursaries to such persons and for such purposes as are conducive to the promotion of science;
7. to organise competitions and similar events for the promotion of invention, research and development in science;
8. to organise and/or provide funding for research projects, study groups and other events for the promotion of invention, research and development in science;
9. to facilitate the exchange of knowledge and information in science on local, regional and international levels.

More information about the Institution can be found in the HKIS Website at www.science.org.hk

Council 2003-2004

Name	Affiliation
Prof. CHAN Chi-ming	Associate Dean of Engineering, Hong Kong University of Science and Technology
Prof. Kelvin CHAN	School of Chinese Medicine, Hong Kong Baptist University
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Prof. Haydn CHEN	Department of Physics and Material Science, City University of Hong Kong
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Prof. FUNG Ming-chiu	Department of Biology, Chinese University of Hong Kong
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Dr. W.N. LEUNG	School of Chinese Medicine, Hong Kong Baptist University
Dr. Pauline P. LI	Department of Applied Biology & Chemical Technology, Hong Kong Polytechnic University
Prof. P.L. LIM	Clinical Immunology Unit, Chinese University of Hong Kong
Prof. J.M. LIU	Department of Computer Science
Prof. C.F. NG	President & Vice Chancellor, Hong Kong Baptist University
Prof. T.K. NG	Department of Physics, Hong Kong University of Science and Technology
Prof. Benjamin PENG	Department of Biology, Hong Kong University of Science and Technology
Prof. Nora F.Y. TAM	Department of Biology and Chemistry, City University of Hong Kong
Prof. TANG Tao	Director of Graduate School, Hong Kong Baptist University
Prof. Jeffrey T.F. WONG	Department of Biochemistry, Hong Kong University of Science and Technology
Prof. K.Y. WONG	Department of Applied Biology & Chemical Technology, Hong Kong Polytechnic University
Prof. Roderick S.C. WONG	Dean of Science and Engineering, City University of Hong Kong
Prof. S.P. WONG	Department of Electronic Engineering, Chinese University of Hong Kong
Prof. Vivian W.W. YAM	Department of Chemistry, University of Hong Kong
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2004 Young Scientist Awards

Objective

To award young scientists and engineers in Hong Kong who show great promise in their respective fields of study, with the hope that this will nurture the growth of science and technology in the region.

Selection Panels

Physical/Mathematical Science Panel

<i>Chairman</i>	Prof. Qiang ZHANG	(Department of Mathematics, CityU)
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Life Science Panel

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<i>Members</i>	Prof. FUNG Ming-chiu	(Department of Biology, CUHK)
	Prof. Nora TAM	(Department of Biology and Chemistry, CityU)
	Dr. Stephen CHUNG	(Institute for Molecular Biology, HKU)

Engineering Science Panel

<i>Chairman</i>	Prof. Allen CHWANG	(Department of Mechanical Engineering, HKU)
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