



Faculty of Engineering, The Chinese University of Hong Kong

Hong Kong PhD Fellowship Summer Workshop 6 – 10 July 2015

The Chinese University of Hong Kong (CUHK)

The Chinese University of Hong Kong (CUHK) is a bilingual (Chinese and English) and bicultural institution of higher learning founded in 1963. As a first-class comprehensive research university with both a local and an international outlook, we aim at cultivating quality higher degree graduates to serve the increasingly sophisticated needs of society and making contributions to the pool of human knowledge through research.



We have a unique college system and a 137.3-hectare scenic campus. The majority of our teaching staff are bilingual and recruited from all over the world. Our current enrolment of postgraduate students is around 12,231, including a substantial portion of non-local students who are admitted from around the world.



Faculty of Engineering, CUHK

The seed of CUHK Engineering was planted by Prof. Sir Charles K. Kao, Nobel Laureate in Physics, "Father" of Optical Fiber Communication, when he established the Department of Electronics in 1970. The Faculty was inaugurated in 1991 by Professor Kao. Today, it has grown into a comprehensive Faculty with 5 departments and 6 graduate divisions:

- Biomedical Engineering
- Computer Science and Engineering
- Electronic Engineering
- Information Engineering
- Mechanical and Automation Engineering
- Systems Engineering and Engineering Management

Currently we have 122 faculty, plus other instructors and lecturers; 2,330 undergraduates (15% non-local) and 1,000 postgraduates (50% research postgraduates).

The HKPhD Fellowship Summer Workshop

- For potential applicants to CUHK Engineering postgraduate programmes
- We welcome undergraduate students in their penultimate year of study or master students to apply
- 180 – 200 students will be admitted to the workshop
- Selection will be based on academic excellence, research ability and potential

Tentative Schedule of the Workshop

Day 1 (6 July 2015, Monday)

- Registration
- Welcoming ceremony
- Introduction by Graduate Divisions
- Research Seminars by Graduate Divisions
- Welcoming banquet

Day 2 (7 July 2015, Tuesday)

- Research seminars
- Poster sessions
- Individual meetings with professors

Day 3 (8 July 2015, Wednesday)

- Lab Visits and Demonstrations
- Panel discussions with professors and PhD students
- Campus tour

Days 4 and 5 (9 and 10 July 2015, Thursday and Friday)

- Admission interviews
- Visit to Faculty of Medicine (for BME only)

What the Workshop Offers

- Admission interview
- On campus accommodation for 6 nights (July 5 – 10)
- Lunch for 5 days (July 6-10) and a welcoming banquet
- Travel subsidy of HK\$1,000 upon completion of the Workshop

Application Deadline

26 Apr 2015

The HKPhD Fellowship Scheme

The Hong Kong PhD Fellowship Scheme, established by the Hong Kong Research Grants Council (RGC) in 2009, aims at attracting the best and brightest students from all over the world to pursue their PhD studies in Hong Kong. The Fellowship provides a monthly stipend of HK\$20,000 and a conference travel allowance of HK\$10,000 per year for the awardees for a maximum period of three years. For awardees with a normative study period of 4 years, CUHK will offer the award at the same level for the fourth year. In addition to the monthly stipend and annual conference travel allowance, HKPFS awardees may apply for various scholarships offered by the University. For the 2015/16 academic year, about 200 PhD Fellowships will be awarded.

CUHK welcomes applicants who are seeking admission to our full-time PhD programmes to apply through the Hong Kong PhD Fellowship Scheme. Those who are seeking admission as new full-time PhD students, irrespective of their country of origin and ethnic background, should be eligible to apply. Applicants should demonstrate outstanding qualities of academic performance, research ability / potential, communication and interpersonal skills, and leadership abilities.

Selection Criteria of the HKPhD Fellowship Scheme

While academic excellence is of prime consideration, the Review Panels will take into account, but is not limited to, the six yardsticks below for the selection of candidates:

- Academic excellence;
- Research ability and potential;
- Cultural diversity;
- Institutional support;
- Communication, and interpersonal skills; and
- Leadership abilities, and societal responsibility

