





The Hong Kong PhD Fellowship Scheme (HKPFS), established by the Research Grants Council (RGC) of Hong Kong, aims to attract the best and brightest students from across the globe to pursue their PhD studies in Hong Kong universities. The Chinese University of Hong Kong (CUHK) now invites HKPFS applications for 2022-23.

HKPFS Package at CUHK

Fuition Fee Waiver

Up to HK\$168,400* (~US\$21,500)

Stipeno

Up to HK\$1.29 Million* (~US\$165,000) Financial Assistance
Totalling up to
HK\$1.64 Million*
(~US\$210,000)

Lodging Award

Up to HK\$100,000*# (~US\$12,800)

1st Year

and Guaranteed On-campus
Accommodation*^

Conference and Research-related Travel Allowance

Up to HK\$84,000* (~US\$10,700)

PhD candidates who are nominated by CUHK to HKPFS but not selected by the RGC will be admitted to the University's regular PhD programme. They will receive the CUHK Vice-Chancellor's PhD Scholarship of HK\$80,000 (~US\$10,300, payable in three installments) subject to satisfactory study progress.



Why CUHK?

CUHK is a highly esteemed, forward-looking, comprehensive research university recognised for its excellence both regionally and globally. Founded in 1963, it is the second oldest university in Hong Kong.

We aim at cultivating higher degree graduates to serve the increasingly sophisticated needs of the society and making contributions to the pool of human knowledge through top quality research.

About CUHK



39th

in the World (QS World University Rankings 2022)



7th

in Asia (Times Higher Education Asia University Rankings 2021)



7 st

(ARWU Top Universities in Greater China 2019)



No.1

in Hong Kong Reuters Asia Pacific's Most Innovative Universities (2016–2019)



Full-time Teaching Staff



Postgraduate Students from 50+ Countries/Regions



Non-local Research Postgraduate Students





Strategic Research Areas

CUHK aims at retaining as a centre of excellence for cutting-edge research and emerging interdisciplinary strengths with a global impact, and to make significant contributions to society by translating research findings into practical applications. Riding on our current research strengths are four major research areas with 16 cross-cutting themes:









Areas of Excellence

The University Grants Committee (UGC) of Hong Kong has provided preferential funding to local tertiary institutions to conduct cutting-edge research. Out of 28 projects, 11 Areas of Excellence projects are led by researchers at CUHK:

- Aging, Skeletal Degeneration and Regeneration
- Centre for Plant and Agricultural Biotechnology
- Institute of Network Coding

- Centre for Genomic Studies on
 Plant-Environment Interaction for
 Sustainable Agriculture and Food Security
- Centre for Research into Circulating Fetal Nucleic Acids
- Probing the Fundamental Structure of Matter with High Energy Particle Collisions

- Centre for Medical Engineering of Molecular and Biological Probes
- Chinese Medicine Research and Further Development
- The Historical Anthropology of Chinese Society



What Our HKPFS Awardees Say

Dr. Sammantha HO from Hong Kong PhD Graduate in History

I have benefited from CUHK's student-centred and academically diversified education, which developed my abilities to think critically and gain knowledge about the historical trajectory of human societies. I have gained precious experience in conducting research, enabling me to collect first-hand sources and participate in conferences held at different educational institutions.

Kenean TLAYE from Ethiopia PhD Student in Obstetrics and Gynaecology

It is indeed a great opportunity in my academic life to join CUHK, one of the top universities in the world. Together with its well-equipped facilities, CUHK readily allows me to study under the supervision of diligent scholars who excel in their field.

I am sure this will help develop my future career as a researcher.

Salman AHMAD from Pakistan PhD Student in Mathematics

I am grateful to HKPFS for giving me the opportunity to be part of such a reputable institute. CUHK is the best school I could have ever wanted. The classes, extracurricular activities and the unique cultural experience are some of the school's highlights. All faculty members are extremely knowledgeable. Their professional approach and guidance shape our minds for new research endeavours.

Xin SHU from China PhD Student in Biomedical Engineering

At CUHK, excellent professors, professional staff and a variety of classes and library resources all strongly support my studies. With the support of HKPFS, I get the opportunity to participate in international conferences every year, where I can promote my new research work and learn from

researchers around the world. The Faculty of Engineering helps my research a lot by providing various industry experiences, inviting famous researchers to deliver lectures, and sharing many software and hardware resources.

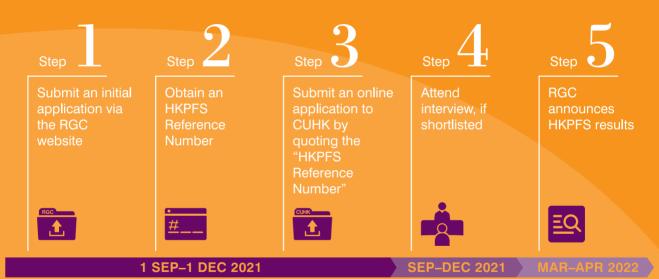
Requirements

In addition to meeting CUHK's admissions and English language requirements, HKPFS applicants should have outstanding credentials in the following areas:

- 1. Academic excellence
- 2. Research ability and potential
- 3. Communication and interpersonal skills
- 4. Leadership abilities



Application Procedure and Timeline



Find out more



Published by the Graduate School

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