



The Chinese University of Hong Kong Physics Summer Workshop 2026

(Early Admission to MPhil/PhD Programme)

The Chinese University of Hong Kong is a leading comprehensive research university in China and Asia. The cutting-edge research in the Department of Physics is recognized worldwide, which includes: astrophysics and particle physics, biophysics, condensed matter physics, materials science, quantum physics and atomic and molecular optical (AMO) physics, soft matter and complex system physics.

Details of research areas: <https://wp.phy.cuhk.edu.hk/research-areas>

Date: 7 July – 9 July 2026

Target: Applicants applying for MPhil/PhD programme in Physics or Materials Science and Engineering (Fall 2027 entry)

Contents: Lectures, lab tours, experience sharing, and admission interview

Fees: Free of charge. Accommodation will be provided for non-local participants.

Admission Requirements for MPhil/PhD Programme:

- Bachelor's or Master's degree in related disciplines (by the time of admission), with a good major GPA (typically 3.2 out of 4.0 or above) OR a good honors degree (typically Second Class Upper Division or above).
- Fulfill the English language proficiency requirement, e.g., provide TOEFL (iBT: ≥ 79 or level 4.5) or IELTS (Band ≥ 6.5) score report. [Note: No need to submit English test scores at the time of application.]
- *Optional: Score 850 or above in GRE Subject Test ("Physics", "Chemistry", or "Mathematics").*

Financial Support for Research Postgraduate Students:

- Admitted students will be provided a monthly studentship of HKD19,100 (2025-26) and medical benefits.
- Outstanding students will be recommended to compete for Hong Kong PhD Fellowship Scheme (<https://cerg1.ugc.edu.hk/hkpfs/>). Awardees will be provided a monthly studentship of HK\$28,400 (2025-26) and a conference travel allowance of HK\$14,200 per year.

Application Procedures:

Please refer to our websites

- [Physics Programme](#)
- [Materials Science and Engineering Programme](#)

or send e-mail to pyho@phy.cuhk.edu.hk for enquiries.



(PHYS)



(MSEG)

Application Deadline: 10 June 2026