



PHY Research Attachment Scheme for Undergraduate Students (2023/24)

Opportunities for joining the Research Team for PHY Undergraduate Students:

- · If you want to know what we are doing in the lab
- · If you want to learn something new
- If you want to get some research/working experiences
- If you need a part-time job



Apply NOW! Openings in Semester A and B 2023/24

Project Title	Supervisor
Ferromagnetic Resonance of Yttrium Iron Garnet Sphere	Prof HOI lo Chun
Alstain: Virtual Immunostaining for Disease Diagnosis	Prof Condon LAU
Discovering unconventional two-dimensional quantum oxide materials	Prof LI Danfeng, Denver
Quantum control of spin qubits	Prof WANG Xin, Sunny
The morphology of the Milky-Way center gamma-ray excess	Prof ZHONG Yiming

Under the attachment scheme, students are expected to work for not more than 120 hours. Exact hours will be confirmed upon announcement of the application results. You may refer to the attachment for further details of the research opportunities.

Students have to submit a poster for the UG Best Poster Award and share their experience and research discoveries at the Annual Departmental Symposium in May/June 2024.

Interested students should complete the application form and submit it together with CV and academic transcript (unofficial) to Miss Swan Chan of the PHY General Office via email (swan.chan@cityu.edu.hk) on or before 25 Aug 2023.