

## 生物醫藥技術國家重點實驗室

THE STATE KEY LABORATORY OF PHARMACEUTICAL BIOTECHNOLOGY

## Postgraduate Programme

Master of Philosophy (MPhil)

Two years program includes a series of compulsory courses and engagement of research activity under supervision

Doctor of Philosophy (PhD)

Four years program includes courses of advanced level of research topics and conducting relatively independent research under supervision

## Postgraduate Scholarship and Funding

http://www.med.hhu.hh/rpg/scholarship.htm

- \* Postgraduate Scholarships (PGS): basic level HK\$14,350 per month
- \* Hong Kong PhD Fellowship (HKPF): monthly studentship of HK\$20,000 and a conference and research related travel allowance of HK\$10,000 per year for a period up to three years
- University Postgraduate Fellowships (UPF): at a value of HK\$70,000 on top of the PGS



To Students:

We are welcome you to join our team if you find yourself good fit with the academic requirement and interested in the area of metabolic and vascular research.

## Research Areas: Metabolic and Vascular Research

Adipolines study: A-FABP in adaptive thermogenesis, alcohol- and diet-induced steatosis and liver fibrosis, diabetic nephropathy and cardiomyopathy

Immunometabolism: Toll like receptor signaling Systemic and local inflammation including adipose tissue and liver

Diabetes. Metabolic Diseases

Transcription, splicing and RNA surveillance: Emerging metabolic factors regulating glucose/lipid metabolism

Pancreatic β-cell biology: Molecular regulation of pancreatic β-cell mass and insulin secretion Energy metabolism: Role of adipose tissues in energy homeostasis

For general admission information, please visit our website at: http://www.sklpb.kkn.kk/ and http://www.med.kkn.kk/v1/ For research scheme information, please contact Dr. Connie Woo cwhyoo@hku.hk

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