

The Fellowship Scheme

- ◇ Established by the Research Grants Council (RGC) of the HKSAR Government
- ◇ To recruit outstanding students, irrespective of country of origin and ethnic background, to Hong Kong to pursue their research degree programmes
- ◇ Tuition scholarship, a monthly stipend of HK\$20,000 (approximately US\$2,600) and Conference and Research related travel allowance of HK\$10,000 (approximately US\$1,300) per year for awardees

Application

<http://www.polyu.edu.hk/ro/hkphd-fellowship/en/index.html>

Date	Milestones
1 September 2015	Call for applications
1 December 2015	Deadline for submitting initial applications to the Research Grants Council (RGC) by the applicants for allocation of reference number
1 December 2015	Deadline for submission of full applications to PolyU
March/April 2016	Notification of results

Enquiries

Tel.	(852) 2766 6643
Email	mmquiry@polyu.edu.hk
Address	Department of Mechanical Engineering 6/F, FG Core The Hong Kong Polytechnic University Hung Hom, Kowloon Hong Kong
Website	http://www.polyu.edu.hk/me



PolyU ME Department

HK PhD FELLOWSHIP SCHEME 2016/17



About ME Department, PolyU

The Hong Kong Polytechnic University is the largest publicly funded tertiary institution in Hong Kong in terms of student population – over 32,000 students with around 1,300 research postgraduate (mostly PhD) students. As one of the founding departments of the University since 1937, **The Department of Mechanical Engineering** has been the **forerunner** of the vast evolvement of its field.

The Department is proud for its **international focus** and **active collaborations** with overseas institutions. The Department's reputation for **all-round excellence** is fortified through an array of remarkable achievements of its **internationally reputed faculty members**. Its **world-class faculty** and **internationally renowned programmes** draw outstanding students from across the globe. The Department has also published numerous research reports on **world top-notch publications**.

In its continuous effort, the Department aspires to carry out high quality research of both fundamental and applied nature, and to develop the **cutting-edge technology** to meet the industrial and societal needs through **active technology transfer**.



The five existing research groups provide the infrastructure to foster close collaborations with overseas research institutions, public service corporations, local industry and governmental agencies. Meanwhile, the existing **state-of-the-art facilities** also provide the platform to serve industry through consultancy work.

International Rankings

- ◇ No. 9 in Best Global Universities for Engineering (U.S. News, 2014)
- ◇ No. 18 in “Mechanical Engineering” in the World (National Taiwan University Ranking by Subject, 2014)
- ◇ No. 42 in ‘Mechanical, Aeronautical & Manufacturing’ (QS World University Ranking by Subject, 2014)
- ◇ No. 81 in ‘Engineering and Technology’ (Times Higher Education, 2014)
- ◇ No. 51-75 in ‘Engineering/Technology and Computer Sciences’ (Shanghai Jiaotong University Ranking, 2014)
- ◇ No. 27 in ‘Best Universities in Asia’ (QS World University Ranking, 2014)
- ◇ No. 8 of “Top 50 under 50 Years Old Universities” (QS World University Ranking, 2014)

