EXCELLENT CAREER PROSPECT

Our fresh graduates work in well-established professional aircraft maintenance engineering and pilot training companies, such as Civil Aviation Department, CAE, Hong Kong Aero Engine Services Limited (HAESL), China Aircraft Services Limited (CASL), Hong Kong Aircraft Engineering Company Limited (HAECO), Hong Kong Airlines and Cathay Pacific Airways Limited. Some typical examples of job positions are:

Graduate Engineer



Ms Cathy LAM (AE Class of 2024) Graduate Engineer, Cathay Pacific Airways Limited



Mr Nelson LAU (AE class of 2020) Engineer, Metroiet Limited



Mr Clement WONG (AE class of 2022)

Cadet Pilot



Mr Winson CHAN (ATE class of 2022) Cadet Pilot.



Mr Jeff LAW (AE Class of 2024) Cadet Pilot. Cathay Pacific



Mr Norman WONG (AE Class of 2024) Cadet Pilot,



Ms Dorma TSE (AE Class of 2024)



Pilot

Mr Man CHONG

Second Officer,

Cathay Pacific

(AE Class of 2022)

Aeronautical Communications Officer

Ms Kit LEUNG (AE class of 2020) Aeronautical Communications Officer, Civil Aviation Department

Engineering Trainee



Mr Derek CHU (AE class of 2022) Engineering Trainee, Hong Kong Aircraft



Mr Tamzid MOHAMMAD (AE class of 2022)



Ms Natalie HON (AE class of 2022)



(AE class of 2022) License Trainee, Hong Kong Aircraft



Engineering Company Limited (HAECO)



Mr Lucas SHIU

(AE Class of 2023) (Powerplant), Maintenance and Engineering,

Application, entry requirements and admission

Website: www.polyu.edu.hk/study (Study@PolyU)

Further study



Mr Yu TANG (AE class of 2021) Degree in Robotics



(ATE Class of 2022)

(AE Class of 2020) Forbes 30 Under 30 Asia

Enquiries



Entrepreneur

Email: ar.ug@polyu.edu.hk

Programme information

Scheme Leader Dr Kam Hung NG

Tel: 3400 8232 Email: kam.kh.ng@polyu.edu.hk

Programme Leader - BEng (Hons) in Aviation Engineering Dr Xi SHEN

Tel: 3400 2485 Email: xi.shen@polyu.edu.hk

Programme Leader - BEng (Hons) in Air Transport Engineering Dr Gangyan XU

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Bachelor of Engineering (Honours) Scheme in

AVIATION ENGINEERING

航空工程學(榮譽) 工學士組合課程

(JUPAS Programme Code: JS3140)

BEng (Hons) in **Air Transport** Engineering

BEng (Hons) in Aviation Engineering



Soar to a new height with AAE

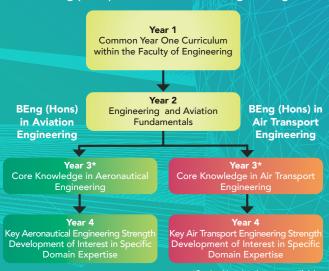
Opening Minds • Shaping the Future • 啟迪思維 • 成就未來

PROGRAMME STRUCTURE

2 Majors under 1 Scheme

Students who are admitted to the AE Scheme study together during the first two years and have the option to go for either BEng (Hons) in Aviation Engineering or BEng (Hons) in Air Transport Engineering, normally within the next two years, until graduation.

BEng (Hons) Scheme in Aviation Engineering



UAV - VICON - indoor motion capture

What is Aviation Engineering (AE) and Air Transport Engineering (ATE)?



Autonomous driving test platform

Professional Recognition





STUDENT LIFE

Placement Opportunities

Our students gain valuable industrial experience and get prepared for their future careers in aviation and other engineering sectors by taking up local and overseas internships.



AXIS Summer Internship by HK Express – (from left to right)
Mr LUI Shun Hong, Mr KWOK Chun Him, Ms CHAN Tsz Chinç
Mr LAU Tsz Him Jason, and Mr SHIU Wai Ching Lucas



Student Competitions

The Department supports/offers student competition activities such as the American Institute of Aeronautics and Astronautics (AIAA) Design/Build/Fly competition, drone design and building activities, student paper competitions of professional bodies (e.g. HKIE), etc., to enrich students' all-round development.



Scholarship Opportunities

Various major Scholarships are available for students to compete for, including:

- Innovation and Technology Scholarship
- HKIE Scholarship
- HAESL Scholarship
- Hong Kong Aviation Scholarship Scheme



r LI Kwok Chun, Kuni (left) won the novation and Technology Scholarship 2022



Mr ANG Jershon Ainsleigh Entote (third right) was awarded The Hong Kong Institution of Engineers (HKIE) Scholarship 2022/23

Industrial Visits

The Department actively organises industrial visits to local aviation companies, including HAECO, HAESL, HKCAD etc., to encourage active learning and provide students with a chance to meet industrial leaders in the field.



ndustrial visit to Hong Kong Aero Engine Services Limited (HAESL)