

香港航空青年團

HONG KONG AIR CADET CORPS

Sung Wong Toi Road, Kowloon, Hong Kong
Tel 852 2712 8900 Fax 852 2715 6944

From : Aviation Education & Development Group | To : All OC Units

Email : | cc : DCO Trg , OC VQU, HQ

Ref : | Date : 29 Sep 2022

PolyU Undergraduate Info Day 2022


[BEng \(Hons\) Scheme in Aviation Engineering](#) (JS3410)

PolyU Undergraduate Info Day 2022 will be held on 8 Oct 2022 (Sat).

Date: 8 Oct 2022

Time: 9:30 am - 5:30 pm

Venue: PolyU Campus (*Virtual Platform available from 9:30 am to 2:00 pm.)



The poster features the PolyU 85th anniversary logo at the top left, with the text 'THE HONG KONG POLYTECHNIC UNIVERSITY' and '香港理工大學'. At the top right, it says 'We Are PolyU · Together We Excel' and '情繫理大 · 共創非凡'. The main title 'PolyU Undergraduate Info Day' is in large red and black font, with '理大本科課程資訊日 2022' below it. The background shows a modern university building with a large staircase and greenery. A red box at the bottom right contains the event details: '8/10/2022 | Saturday', '9:30am - 5:30pm', '@ PolyU Campus / Virtual Platform', 'www.polyu.edu.hk/infoday', and 'Registration required'.

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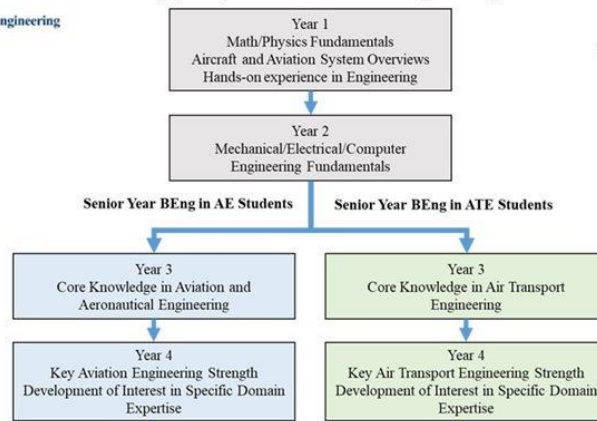
The Department of Aeronautical and Aviation Engineering (AAE) would host programme talks, laboratory visits and consultation services on that day. Students will learn more about the Department, programmes and admission details. They will also have chances to talk to the academic staff and students to discover more tips and sharing of experiences with AAE.



Focus on Aircraft Systems and Design

- Aircraft Structures and Materials
- Dynamical Systems and Control
- Fundamental Thermal-fluid Science
- Professional Communication in English for Engineering Students
- Fundamentals of Aerodynamics
- Aircraft Propulsion Systems
- Flight Mechanics and Control Systems
- Avionics Systems
- Aircraft Manufacturing and Maintenance Practice
- Airworthiness and Regulation
- Chinese Communication for Aviation
- Engineering Economics
- Project Management

BEng (Hons) Scheme in Aviation Engineering



Focus on Aviation Operations and Research

- Safety, Reliability and Compliance
- Human Factors in Aviation
- Airline Operations
- Professional Communication in English for Engineering Students
- Aircraft Performance and Flight Management
- Air Traffic Management and Airport Operations
- Engineering Economics
- Avionics Systems
- Aircraft Manufacturing and Maintenance Practice
- Operations Research and Computational Analytics in Air Transport Operations
- Airworthiness and Regulation
- Chinese Communication for Aviation
- Project Management

BEng (Hons) in Aviation Engineering (AE) BEng (Hons) in Air Transport Engineering (ATE)



Interested parties please **REGISTER** at <https://www.polyuinfoday.online/>.