

Aero-Mechanical Engineering

University of Strathclyde

Content

The majority of our students follow five-year MEng courses. All students experience the same learning pace in the first two years and BEng students can, and often do, transfer to the MEng programme. The Aero-Mechanical courses diverge from the core earlier to develop specialist themes.

Studying MEng Aero-Mechanical Engineering you'll learn about: aerodynamics; flight and spaceflight mechanics; aero-propulsion systems; gas dynamics; computational fluid dynamics; materials for aerospace applications; aero-elasticity; lightweight structures.

Start Date

October

Qualification

Degree

Study Method

Full time

Award Title

MEng

UCAS Code

H421

Course Length

5 years

Faculty

Faculty of Engineering

Department

Mechanical and Aerospace Engineering

Entry Requirements

2021 entry requirements

Standard entry:

5 Highers at AAAAB including Maths and Physics at A plus English at National 5. Higher English preferred. Advanced Higher Maths and Physics recommended.

Widening Access entry:

4 Highers at AAAB including Maths and Physics or Engineering Science plus English at National 5. Higher English preferred. Advanced Higher Maths and Physics recommended.

SCQF Level

10

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Website

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