

Aircraft Engineering (4th year entry)

UHI Perth

Venues

Main Campus

Content

The BEng (Hons) Aircraft Engineering course is an exciting degree that will equip you with an in-depth engineering knowledge across a broad range of modern aeronautical technologies.

If you have decided on an exhilarating career as an aeronautical engineer, this course will provide the knowledge and skills you need to analyse complex aircraft engineering situations and solve aeronautical engineering problems. If you would like to specifically become a licenced aircraft engineer, you may wish to apply to the BSc (Hons) Aircraft Maintenance Engineering and Management instead as it is tailored for this specific job role.

Core modules are: Engineering project and project management; Advanced aircraft and engine performance; Advanced aircraft design. Optional modules include: Aviation crisis management; Sustainable aviation; Future energy systems.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BEng Hons

UCAS Code

H414

Course Length

1 year

Department

Engineering, Construction and Technology

Entry Requirements

BEng or BSc degree in an engineering related subject

SCQF Level

10

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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Website

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