

Advanced Mechanical Engineering with Materials

University of Strathclyde

Content

This course is aimed at those who wish to study advanced topics in mechanical engineering with a focus on materials.

It provides an in-depth technical understanding of advanced mechanical engineering topics. You'll also gain generic skills in order to contribute effectively in developing company capabilities.

The course is designed to make you more employable and also satisfies the Further Learning requirements necessary to obtain Chartered Engineer status.

This course is particularly suitable for graduate engineers in these sectors: chemical, petrochemical and process engineering; design engineering; power generation; manufacturing; oil and gas; and renewable energy.

Start Date

October

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

12 months

Faculty

Faculty of Engineering

Department

Mechanical and Aerospace Engineering

Entry Requirements

First or second-class UK Honours degree, or equivalent, in engineering or physical science. Lower second class Honours

degrees may be considered if accompanied with relevant industrial experience.

SCQF Level

11

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