

Manufacturing Engineering with Management

University of Strathclyde

Content

The demand industry's need for those skilled in this area continues to increase as the demand for quicker turnaround times, to meet the requirements of increasing global customers and to provide enhanced online shopping and service experiences grows progresses.

Manufacturing Engineering with Management blends a more technical engineering focus (such as mechanics, manufacturing, electronics, maths, programming, engineering calculations of a product's design) with production and management principles, and technology such as operational improvement and quality management.

This is integrated with manufacturing processes, design, CAD, rapid prototyping and digital prototyping technologies, software and practical skills to turn the design and production process into reality which is fundamental to global market success. Considerations include environmental impact, reducing waste and increasing outputs to meet targets.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

MEng

UCAS Code

HN73

Course Length

5 years

Faculty

Faculty of Engineering

Department

Design, Manufacture and Engineering Management

Entry Requirements

2023 entry requirements

Standard entry:

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

Widening Access entry:

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

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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