

Engineering Project Management

University of Strathclyde

Content

Engineering project management has been identified as an area with a rocketing increase in global demand, and a huge diversity of roles.

It's predicted that there are more project manager positions in the manufacturing and construction sectors than any other – 9.7 million to be exact. While many of these will become available as large numbers of project managers approach retirement, there are also predicted to be a high volume of newly-created positions due to the well-publicised skills gap (The Project Management Job Growth and Talent Gap (2017-2027) report).

It is further highlighted that engineering talent, specifically those with skills in project management are scarce and in short supply (jobsite).

You can exit after stage 1 with PgDip Engineering Project Management.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Distance and Flexible learning

Award Title

MSc

Course Length

36 months

Faculty

Faculty of Engineering

Department

Design, Manufacture and Engineering Management

Entry Requirements

For the MSc: First or second-class Honours degree, or equivalent, in a relevant engineering, technology or science discipline.

PgDip: Degree, or good HND plus relevant industrial experience, may be considered for entry to the Postgraduate Diploma. Depending on satisfactory progress, students may transfer from the Diploma to the Masters course.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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