

# Industrial Engineering and International Finance

University of Dundee

## Venues

City Campus

## Content

This course is jointly delivered by the Discipline of Mechanical Engineering and the University of Dundee School of Business, and brings together contents of engineering and International Finance in an industrial engineering focused postgraduate degree course.

As a student on this programme, you enlarge your engineering competence gained in undergraduate studies by growing your knowledge in more specialised, industry-focused engineering subjects, as well as complementing this by an understanding of finance principles.

You will undertake an industrial related project for at least 12 weeks to gain practical, industrial experience and develop specialised knowledge and skills. You will also have the opportunity to form a virtual spinout company combining your engineering skills with the business and management knowledge you will acquire on this programme. This will enable you to become a leader in the engineering industry, applying cutting edge industrial engineering strategies in combination with an economic vision and understanding.

## Start Date

September, January

## Qualification

Postgraduate Master's

## Study Method

Full time

## Award Title

MSc

## Course Length

12 months

## Department

Science and Engineering

## Entry Requirements

You should have, or expect to have, a first degree in Mechanical Engineering, Electronic Engineering, Applied Physics or equivalent. You are expected to have achieved a good second class honours degree, or an equivalent standard. Relevant work experience is also considered, when a first or 2:1 degree is not achieved.

### SCQF Level

11

### Address

Nethergate  
Dundee  
Dundee City  
DD1 4HN

### Website

[www.dundee.ac.uk](http://www.dundee.ac.uk)