

## Biomedical Engineering

University of Strathclyde

### Content

The postgraduate taught Masters degree is a modular conversion course which provides broad training in biomedical engineering to help you progress with a career in research, industry or in the NHS.

The course brings together engineering, medicine and the life and physical sciences to enable the development of relevant clinical and industrial research.

The programme explores advances in technology and engineering to generate applications and solutions to clinically relevant problems.

As part of the course, you'll go on visits to local clinical centres and attend lectures from industrialists and visiting experts from the UK and overseas. You'll also have the opportunity to meet our many industrial and clinical partners to help advise and further your career.

### Start Date

January, September

### Qualification

Postgraduate Master's

### Study Method

Part time (day)

### Award Title

MSc

### Course Length

21 months

### Faculty

Faculty of Engineering

### Department

Biomedical Engineering

## Entry Requirements

For the MSc, a first or second class Honours degree in engineering, physical science, life science, medicine, or a profession allied to medicine.

## SCQF Level

11

## Progression Routes

«ProgressionRoutes»

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

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Glasgow City  
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## Website

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