

## Actuarial Science

University of Strathclyde

### Content

The curriculum of our Actuarial Science degree provides a good balance between finance, economic, and mathematical theory, computer implementations of this theory, and practical skills and knowledge all underpinning actuarial science.

Core classes are undertaken in the first semester, and address themes such as Principles of Finance, and foundation classes in Mathematics, Statistics and Economics. At the optional class stage (Semester 2), you can begin to tailor the programme to suit your own particular areas of interest and are able to choose from a wide range of classes, offered by all four contributing departments.

You can exit after 6 months with PgCert Actuarial Science

You can exit after 9 months with PgDip Actuarial Science.

### Start Date

September

### Qualification

Postgraduate Master's

### Study Method

Full time

### Award Title

MSc

### Course Length

12 months

### Faculty

Faculty of Science

### Department

Mathematics and Statistics

### Entry Requirements

A second class honours degree or international equivalent in: engineering; science subjects (physics, chemistry or computing science); or business subjects (business studies, accounting or economics).

This MSc requires some prior mathematical knowledge for example: Advanced Higher Higher/Higher or equivalent or undergraduate classes in: Calculus, Linear Algebra, Differential equations, Probability and Statistics.

## SCQF Level

11

## Progression Routes

«ProgressionRoutes»

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

16 Richmond Street  
Glasgow  
Glasgow City  
G1 1XQ

## Website

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