

## Pharmacology

University of Strathclyde

### Content

Students on all the biosciences degrees study the same classes in the first two years. This means you can defer your ultimate choice of degree until the end of Year 2.

In Year 1, you'll study classes in cells and their molecules, organisms and diseases and Bio-organic chemistry. These are all underpinned by the 'Being a Biomolecular Scientist' class which begins with basic laboratory skills, statistical and data analysis and presentation, report writing, health and safety and ethics.

You also choose 20 credits of elective subjects from across the University.

In Year 2, you'll gain an introduction to each of the four disciplines: biochemistry, immunology, microbiology and pharmacology again supported by the 'Being a Biomolecular Scientist' class which develops various skills gained in Year 1.

Years 3 and 4

You will specialise in the area in which you plan to graduate.

Year 5

You'll specialise in one subject. A significant part of the year involves carrying out a research project.

### Start Date

October

### Qualification

Degree

### Study Method

Full time

### Award Title

MSci

### UCAS Code

B211

### Course Length

5 years

## Faculty

Faculty of Science

## Department

Strathclyde Institute of Pharmacy and Biomedical Sciences

## Entry Requirements

2026 entry requirements

Standard entry:

4 or 5 Highers at AAB or AABBC including Biology (or Human Biology) and Chemistry at B plus English and Maths at National 5 at B. Higher English preferred.

Entry to year 2 may be possible with Advanced Higher Biology and Chemistry at AB or BA plus above.

Widening access entry:

4 or 5 Highers at AAB or AABCC including Biology (or Human Biology) and Chemistry at B plus English and Maths at National 5 at B. Higher English preferred.

A Foundation Apprenticeship is accepted in place of a non-essential Higher.

## 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)