

Biomedical Sciences

University of Strathclyde

Content

Unlike many MSc courses, you are offered dedicated training in a broad suite of bioinformatics and practical laboratory skills. They will not only be great preparation for future research careers, but also a way to make the most of your summer research project.

The taught classes capture the excitement of cutting-edge research fields.

The substantial choice of classes means that you'll get to select a clinical-oriented or basic life science research pathway to suit your future aspirations.

Together, the course provides the perfect springboard to future training at PhD level or gives you a range of experience that will prove attractive to employers from industry or the health-care provision sector.

This course will provide training on fundamental techniques for the four disciplines: biochemistry; immunology; microbiology; and pharmacology.

Start Date

September

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

12 months

Faculty

Faculty of Science

Department

Pharmacy and Biomedical Sciences

Entry Requirements

First or second-class Honours degree in a biological or chemical discipline.

SCQF Level

11

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