

Applied Biological Sciences

Glasgow Clyde College

Venues

Langside Campus

Content

This intense and fascinating two-year HND Biological Sciences course has a strong emphasis on biomedical laboratory work, helping you to develop the skills expected of a well-trained laboratory technician.

You'll cover units in everything from chemistry and cell biology to research, statistics and even quality and health and safety in the science industries. This will give you excellent preparation for a role in research and technical support work in biomedical microbiological, pharmaceutical and food science industrial laboratories.

Subjects include:

Chemistry; Cell biology; Microbiology; Microbiological techniques; DNA and genetics; DNA molecular techniques; Human body structure and function; Laboratory skills; Research projects; Statistics and Maths; Human metabolism; Immunological techniques; Cellular signalling; Protein structure and function; Quality, health and safety systems in science industries.

Start Date

August

Qualification

HND

Study Method

Full time

Course Length

2 years

Department

Science

Entry Requirements

Higher Biology (or Human Biology) or Chemistry (Foundation Apprenticeship Scientific Technologies is accepted in place of Higher Chemistry) plus National 5 English, Maths (Applications of Maths not accepted) and Biology or Chemistry (whichever is not held at Higher) at A or B; or NQ Applied Sciences (Level 6); or other relevant national qualifications at SCQF Level 6.

SCQF Level

8

SCQF Points

«SCQFPoints»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

«Address»

Website

www.glasgowclyde.ac.uk