

Applied Science (Chemical)

Glasgow Kelvin College

Venues

Springburn Campus

Content

Are you interested in a rewarding career in applied science? Then this may be the course for you with potential progression to study in chemistry, biochemistry, molecular science, forensics and pharmacy to name a few.

The HNC Applied Science programme is a one year programme covering 15 credits from the HNC Applied Science Framework. This is a chemistry focused programme. The programme is designed to give you a broad overview of the applied sciences area and covers subjects such as organic chemistry, inorganic chemistry, instrumentation, biochemistry, maths and statistics.

You will build up an excellent understanding of a broad range of scientific concepts and skills, including:

Organic chemistry; Inorganic chemistry; Mathematics and statistics; Physics; and, Cell biology.

You will also take part in practical units to develop your experience of scientific techniques and equipment.

This course is taught on a day-release basis.

Start Date

August

Qualification

HNC

Study Method

Part time (day)

Course Length

2 years

Department

Science

Entry Requirements

Higher Chemistry plus English, Maths, Biology and Chemistry at National 5, or NQ Steps Into Science (Level 6); or other

relevant national qualifications at SCQF Level 6

SCQF Level

7

SCQF Points

«SCQFPoints»

Progression Routes

University Degree courses

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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