Applied Science (Chemical)

Glasgow Kelvin College

Venues

Springburn Campus

Content

This HNC Applied Science (Chemical) course is ideal for learners who want to develop strong theoretical and practical knowledge in Chemistry, Biochemistry, Physics, and Mathematics. It's designed to help you progress to university or directly into the science and chemical industries.

You'll gain essential skills in analytical and instrumental chemistry, organic and inorganic chemistry, biological science, and mathematical applications — giving you a comprehensive understanding of how chemistry connects to wider applied sciences.

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

Organic chemistry; Inorganic chemistry; Biochemistry; Mathematics and statistics; Physics; and Scientific Techniques.

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

Start Date

August

Qualification

HNC

Study Method

Full time

Course Length

1 year

Department

Science

Entry Requirements

Higher Chemistry plus English, Maths, Biology and Chemistry at National 5, or 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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