

Chemistry (Higher)

Glasgow Clyde College

Venues

Langside Campus

Content

The SQA Higher Chemistry aims to extend your knowledge and understanding of the physical and natural environments, through a wide range of studies including chemical reaction rates, enthalpy and patterns in the Periodic Table.

The course develops greater knowledge of bonding, structure and properties, and of the mole, and enables you to acquire an enhanced understanding of:
carbon compound reactions; nomenclature and structural formulae; of polymers and natural products.

You will also study:

Hess's Law; equilibrium; acids and bases; redox reactions; nuclear chemistry.

Start Date

August

Qualification

Higher

Study Method

Part time (evening)

Course Length

1 year

Department

Highers, National 4s and National 5s

Entry Requirements

National 5 Chemistry at A or B

SCQF Level

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Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

690 Mosspark Drive
Glasgow
Glasgow City
G52 3AY

Website

www.glasgowclyde.ac.uk