

## General Enquiries

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## GCSE Combined Science: Trilogy

|             |                                                                                                                                                          |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Location    | Stockport College                                                                                                                                        |
| Course Type | Adult                                                                                                                                                    |
| Department  | GCSEs                                                                                                                                                    |
| Start Date  | Wednesday 16th September 2026                                                                                                                            |
| Duration    | Part-time, 37 Weeks                                                                                                                                      |
| Time        | 17:30:00 - 20:30:00                                                                                                                                      |
| Fee         | £ 720.00<br>You may be eligible for support with your tuition fees - please visit the college website - funding and finance page for further information |
| Course Code | SPQ-SC2G-1100                                                                                                                                            |

## Course Overview

This is a part time course requiring attendance to college two evenings a week for one academic year. The course starts in September with exams taking place in May or June. Science is essential in many jobs and for access to many of the higher levels of education in health care and other science-based jobs.

## Course Requirements

Students should have achieved GCSE English and maths prior to starting the course, normally at Grade C or 4.

## What You Will Learn

GCSE Combined Science (Trilogy) introduces you to fundamental ideas in scientific theory and helps them learn practical skills through topical investigations. You will study a wide range of topics associated with Biology, Chemistry and Physics.

You will be taught the basics of Biology, Chemistry and Physics. It will teach you essential skills of critical thinking and an understanding of the world around us.

## Assessment

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Examinations which take place in June. There are two exams for Biology, Chemistry and Physics. A total of six exams.

## Progression

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Once you have completed this course you will be able to move on to Higher Education or an Access course.

## Career Options

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Completing a GCSE combined science course opens up various career options, as it provides a broad foundation in science disciplines. While specific career paths may require further education or specialised qualifications, here are some general career options available to individuals with a GCSE combined science background:

### Further Education in Science:

A-levels or equivalent qualifications in biology, chemistry, physics, or mathematics can be pursued, leading to more specialised science degrees at the university level.

### Healthcare Professions:

Nursing, paramedic training, or healthcare assistant roles often require a solid science background. Consider pursuing additional qualifications or training specific to the healthcare field.

### Laboratory Technician:

Work as a laboratory assistant or technician in various scientific settings, assisting scientists and researchers in conducting experiments and analyses.

### Environmental Science:

Careers in environmental science, ecology, or conservation may be available, focusing on issues such as climate change, biodiversity, and sustainability.

### Pharmaceutical Industry:

Entry-level roles in pharmaceutical companies, where you can work in areas such as quality control, manufacturing, or research and development.

### Science Communication:

Pursue a career in science journalism, science writing, or science education, helping to communicate scientific concepts to the public or students.

### Information Technology (IT) and Data Analysis:

Develop skills in data analysis, statistics, and programming to work in scientific computing or data analysis roles, which are increasingly important in various scientific fields.

### Forensic Science:

Consider a career in forensic science, where you could work in crime scene investigation, forensic analysis, or as a laboratory technician.

### Biotechnology and Bioinformatics:

Explore opportunities in biotechnology companies or bioinformatics, where you can apply biological knowledge to analyse and interpret biological data.

### Apprenticeships:

Look for apprenticeships in various industries, such as engineering, manufacturing, or healthcare,

where you can gain practical experience while continuing your education.

Remember that this list is not exhaustive, and the specific path you choose will depend on your interests, strengths, and further educational choices. It's advisable to seek guidance from career counsellors or educators to explore the best options based on your individual goals and preferences.

## Mandatory Units

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Biology

Chemistry

Physics

## Contact Details

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For further information please contact T: 0161 886 7070 or E: [info@trafford.ac.uk](mailto:info@trafford.ac.uk)

## Disclaimer

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Although every care has been taken to ensure that the information contained within this document is accurate, there may be changes to this programme and provision. We will endeavour to keep prospective and current students updated where appropriate and when the information becomes available.