

Course Information Sheet

GCSE Combined Science: Trilogy

FH02E13B



Venue 📍 Sir John Hunt Community Sports College	Start Date	16 Sept 2024 18:00
	End Date	9 Jun 2025 21:00
	Fee	Full Fee £489
	Materials	£0

[OCSW FH02E13B GCSE Combined Science: Trilogy \(oncoursesouthwest.co.uk\)](https://oncoursesouthwest.co.uk)

Achieve a full GCSE in Combined Science (Biology, Chemistry & Physics) over 30 weeks of intensive study.

Course Description:

Master the fascinating world of science with our comprehensive GCSE Combined Science: Trilogy course. This AQA-accredited qualification covers all aspects of Biology, Chemistry and Physics, preparing you for success in final exams and beyond.

What will I learn?

The course is delivered in a modular format, with a focus on both theoretical knowledge and practical skills. Here's a breakdown of the typical learning journey:

- **Weeks 1-10:** Explore the fundamental building blocks of life in Biology, delve into the periodic table in Chemistry, and uncover the wonders of motion and forces in Physics.
- **Weeks 11-20:** Deepen your understanding of cellular processes, chemical reactions, and energy transfer. Develop practical skills through laboratory experiments and data analysis.
- **Weeks 21-30:** Focus on human health and disease, organic chemistry, and wave behaviour. Refine your exam technique with past paper practice and targeted revision sessions.

How will I be assessed?

- **Formative assessment:** Regular quizzes, practical tasks, and teacher feedback will help you track your progress and identify areas for improvement.
- **Summative assessment:** You will sit six end-of-course exams (two each for Biology, Chemistry, and Physics) to demonstrate your knowledge and understanding.

Who is this course for?

This course is ideal for ambitious learners who want to:

- Gain a well-rounded qualification in science.
- Prepare for further study in science-related A-Levels or BTECs.
- Enhance their career prospects in science-based fields.

Progression Opportunities:

This GCSE qualification acts as a stepping stone to various progression routes, including A-Levels in Biology, Chemistry, Physics, or a combination of these subjects. You can also explore vocational qualifications like BTECs in Applied Science or specific scientific disciplines.

Career or Job Enhancement Pathways:

This course opens doors to a range of exciting career opportunities, including:

- Laboratory technician
- Nurse
- Pharmacist
- Environmental scientist
- Engineering roles

How do I enrol?

To apply for this course online at www.oucoursesouthwest.co.uk and simply click on the 'How to Enrol' button and complete the Enrolment Form and one of our customer service team will be in touch or call to speak to one of our friendly Learning Advisors on 01752 660713. You will be invited to undertake an initial assessment to ascertain your levels of English and maths prior to entry on this course of study.

How will the course be delivered?

This is a practical course, and the sessions will include tutor-led demonstrations, learner-led group activities, instruction and repetition. These will form part of the delivery together with one-to-one support as required.

Will I need to practise outside the classroom?

You will be encouraged to review your notes between lessons to ensure maximum benefit from your course. It is always useful to practise your skills between sessions. Your tutor may encourage home learning, or independent research.

How will I know I'm making progress?

During the first session, your tutor will discuss your goals and current level in relation to the course. Based on this assessment, you will agree individual targets which you will record in your individual learning plan (ILP). You and your tutor will review your targets regularly to ensure that you are making progress; these will be written in your individual learning plan.

What will I need?

Please bring a notepad, and pen to each session. You may wish to bring a file for any handouts. A laptop with internet access is required for completion of coursework and home learning outside of the classroom.

Please note:

Most courses attract a subsidy from the Education and Skills Funding Agency (ESFA). It is a requirement of the ESFA that you complete various forms at different stages of your course, further information is available on request. Courses are subject to a minimum number of enrolments and could be cancelled if recruitment is low. In some cases, an alternative class at a different location may be offered.

Terms and conditions are available at

<https://www.onscoursesouthwest.co.uk/learner-information/essential-information-for-every-learner>

Room numbers are subject to change - please check when you arrive at the venue.

