

A Level Chemistry

Why Choose Chemistry?

Chemistry isn't just another science — it's the secret behind how the world works! From life-saving medicines to new materials, Chemistry is everywhere. It explains the food we eat, the air we breathe, and the tech we use daily. Curious about *why* things happen or *how* they work? Chemistry gives the answers — hands-on, fascinating, and full of real-world discoveries.

What Can I Expect?

OCR A-Level Chemistry builds on your GCSE knowledge and takes it further. You'll dive into organic and inorganic chemistry through experiments, problem-solving, and practical applications. Lessons mix theory, discussion, and lab work — keeping things fresh and exciting.

You'll develop critical thinking, analytical skills, and the ability to tackle unfamiliar challenges. The course prepares you for university and careers alike, combining exams with practical work to build both brainpower and hands-on expertise.

What Do I Need?

You'll need at least a double 6 in Trilogy Combined Science or a 6 in Chemistry, plus a 6 in Maths. More importantly, bring curiosity, a love of problem-solving, and a keen interest in science. Chemistry rewards organized, thoughtful students who enjoy a challenge — skills that shine in any career.

Your Future with Chemistry

A-Level Chemistry opens doors to medicine, dentistry, pharmacy, engineering, forensics, biochemistry, and more. Even if you choose law, business, or finance, the analytical skills you gain are highly valued. Employers love Chemistry students for their logic, precision, and resilience.

Whether your dream is working in a lab, discovering cures, designing new materials, or forging a different path entirely, Chemistry gives you the tools to succeed. If you're curious, ambitious, and ready for an exciting challenge — A-Level Chemistry is for you.

Further information

For further information, please contact Mr Wood.

