



# Combined Science - Year 11 Chemistry



## Autumn (Michaelmas) Term

What we are learning...	Consolidation	Deepen & Challenge
Chemical Changes	<a href="#">Chemical changes - BBC Bitesize</a> <a href="#">How to make copper sulfate crystals - Chemical changes</a>	<a href="#">Sample exam questions - Chemical changes</a>
Quantitative Chemistry HT The mole	<a href="#">Quantitative chemistry - BBC Bitesize</a> <a href="#">Quantitative chemistry - Videos</a>	<a href="#">Sample exam questions - Quantitative chemistry</a> <a href="#">Calculations in chemistry (higher) - BBC Bitesize</a>
Rate of chemical change	<a href="#">The rate and extent of chemical change</a>	<a href="#">Reversible reactions</a>

## Spring (Lent) Term

What we are learning...	Consolidation	Deepen & Challenge
Mocks	<a href="#">Chemistry flashcards - BBC Bitesize</a>	<a href="#">Chemistry practicals - GCSE Combined Science - BBC Bitesize</a>
Organic Chemistry	<a href="#">Organic chemistry - BBC Bitesize</a>	<a href="#">Organic Chemistry - BBC Bitesize Video</a>
Chemical Analysis	<a href="#">Chemical analysis - BBC Bitesize</a>	<a href="#">Tests for ions - Chemical analysis</a>
Chemistry of the Atmosphere	<a href="#">Chemistry of the atmosphere - BBC Bitesize</a>	<a href="#">Developing the atmosphere Quiz</a>

## Summer (Trinity) Term

What we are learning...	Consolidation	Deepen & Challenge
Revision	Use your notes, revision guides, and resources on Teams	<a href="#">Exam-Style Questions - GCSE Combined Science Revision - BBC Bitesize</a>