

What will I study?	Chemistry is the scientific study of the properties of behaviour and matter. You will be studying the AQA A Level Chemistry Specification which can be found here: AS and A-level Chemistry Specification Specifications for first teaching in 2015
Who teaches this course?	You will be taught by our team of experienced specialist Chemistry teachers.
What resources or equipment will I need?	You will be provided with information booklets and access to a digital textbook. To each lesson you will need to bring: ▪ a pen ▪ a pencil ▪ lined paper ▪ a ruler ▪ highlighters ▪ a scientific calculator ▪ a folder to keep your notes and resources organised A curious mind!
	<u>Books</u> AQA Chemistry, A Level Year 1 and AS textbook, ISBN 9780198351825 CGP A Level Chemistry Revision Guide, ISBN: 9781789080292 <u>Online</u> Past exam questions: AQA A-level Chemistry Revision - PMT A level Chemistry topic videos: Eliot Rintoul or Allery Chemistry Eliot Rintoul - YouTube Allery Chemistry - YouTube

How can I extend my learning?	Your first topics when you start the course will be about the structure of the atom and mole calculations. To help you prepare for these, complete some advanced learning on these two topics using the guidance in the AQA specification linked above.
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Taster Activity: To be completed and brought to your first lesson

Resources needed to complete the activity:	Internet access
Estimated time to complete the activity:	2 hours

Task:

Complete the transition activities handed out during enrolment or using the link provided below:

[Chemistry Transition Booklet 2026](#)