## A-Level Chemistry

| Exam Board: | OCR |
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| Preferred Entry <br> Requirements: | GCSE Science grades A*-B. |
| Coursework: | 20\% - 3 x internal pieces of coursework - Coursework tests three main areas of <br> scientific analytical skills, the ability to quantify, evaluate and qualitatively manipulate <br> data. |
| Examination: | F321 - 1 hour written exam; 30\% of AS grade <br> F322 - 1 hour 45 minute exam; 50\% of AS grade |
| Is this the right <br> course for me? | Chemistry is essential for Medicine, Dentistry, Veterinary Science, Pharmacy, Forensic <br> Science, Biomedical Sciences and Chemistry degrees. Chemistry involves all aspects <br> of science including marrying practical, mathematical and written aspects of science <br> into one exciting and demanding course. Chemistry provides a means for students to <br> develop intellectual skills alongside manipulative, observational, evaluative and <br> general problem-solving skills. It is a preferred qualilicataion for many courses and is <br> even advantageous for such applications as Law, Economics and Accounting. <br> Chemistry is a very challenging course that further enhances all of the skills gathered <br> during previous GCSE studies. |

