

Subject	Chemistry 11M5
Paper	Paper 1 C1-C5 Paper 2 C6-C10
Work/skills/activities being covered in lesson leading to exams	<ul style="list-style-type: none"> • Week 1 (24th February) C3 Relative formula mass • Week 2 (3rd March) C3 %mass and conservation of mass • Week 3 (10th March) C3 conservation of mass and concentration • Week 4 (17th March) C3 consolidation and EOTT • Week 5 (24th March) C2 types of bonding • Week 6 (31st March) C7 organics and C10 water treatment • Week 7 (21st April) C8 chromatography and C9 Chemistry of atmosphere • Week 8 (28th April) C4 Electrolysis and reactions of acids • Week 9 (6th May) Paper 1 & 2 practical revision • Week 10 (13th May) C1 atomic structure C5 energy changes
Areas to revise as a priority leading to exams	<ul style="list-style-type: none"> • Atomic structure, history of the atom and periodic table • Trends in periodic table • Allotropes of carbon • Exothermic and Endothermic reactions • Chemistry of the atmosphere • Water and waste water treatment
Suggested methods of revision	<ul style="list-style-type: none"> • Flashcards for key terminology • Going over past mocks and tests • Past papers available on AQA website. • Physics and Maths Tutor - https://www.physicsandmathstutor.com for quizzes, past papers and knowledge summaries. • www.freesciencelessons.co.uk for quick 3-4 minute videos • Seneca • BBC bitesize