

GCSE Chemistry Revision Group 2027

Wednesdays • January–June 2027 • AQA GCSE Chemistry (8462)

A structured revision programme preparing students for both AQA GCSE Chemistry papers, with key content, calculations, required practicals and exam technique developed throughout.

Date	Revision focus	Main exam focus
13 January	Atomic Structure & the Periodic Table	Both papers
20 January	Bonding, Structure & Properties	Both papers
27 January	Quantitative Chemistry: Moles & Calculations	Both papers
3 February	Quantitative Chemistry: Further Calculations	Both papers
10 February	Chemical Changes: Reactivity & Electrolysis	Paper 1
24 February	Chemical Changes: Acids, Salts & Titrations	Paper 1
3 March	Energy Changes	Paper 1
10 March	Paper 1 Required Practical & Practical Skills	Paper 1
17 March	Calculations & Data Skills	Both papers
24 March	Paper 1 Checkpoint & Exam Practice	Paper 1
14 April	Rates of Reaction & Equilibrium	Paper 2
21 April	Organic Chemistry: Hydrocarbons	Paper 2
28 April	Organic Chemistry: Reactions & Polymers	Paper 2
5 May	Chemical Analysis	Paper 2
12 May	Paper 1 Final Revision & Exam Technique	Paper 1
19 May	Chemistry of the Atmosphere	Paper 2
26 May	Using Resources	Paper 2
9 June	Paper 2 Final Revision, Required Practical & Exam Technique	Paper 2

Provisional exam dates: Paper 1 – Monday 17 May 2027 • Paper 2 – Tuesday 15 June 2027

Planned breaks: 17 February, 31 March, 7 April and 2 June – no group session.

Please note: This is the planned course timetable. The emphasis within individual sessions may be adjusted to reflect the strengths, gaps and revision needs of the students in the group.

Paper coverage: The table shows the main examination focus of each session. Core concepts, calculations and practical skills are revisited across both papers throughout the course.