

Syllabus update: Cambridge International AS & A Level Chemistry (9701) for examination in 2022, 2023 and 2024

We have updated this syllabus. The latest syllabus is version 3, published June 2021.

	Changes to syllabus content	<ul style="list-style-type: none"> On page 63 of the syllabus the description of the thiosulfate reaction on the quantitative analysis notes for Paper 3 has been updated.
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Changes to version 2, published October 2020

What has changed?	Detail
 Changes to syllabus content	<ul style="list-style-type: none"> On Page 13 of the syllabus the first sentence now reads 'Candidates for Cambridge International AS Level should study topics 1–22'. On Page 20 of the syllabus 5.1.2 the formula now reads $\Delta H = -mc\Delta T/n$. On Page 25 of the syllabus 11.4 a superscript negative sign has been added to ClO. On page 26 of the syllabus the functional group for alkene now reads 'C=C bond' and the functional group for alcohol now reads 'hydroxyl'. On Page 26 of the syllabus the structural formula for aldehyde has been replaced. On pages 26, 27 and 42 of the syllabus the heading 'Class of compound' has been changed to 'Homologous series'. On Page 31 of the syllabus NaBH₄ and H₂(g)/Ni and heat have been removed from 16.1.1(e). Minor editorial corrections have been made on Pages 15, 20, 29, 34, 35, 44, 45, 51, 73 and 82.

We have not updated the specimen materials for this syllabus.

Please check the updated syllabus for further information.

The syllabus has been updated. You are strongly advised to read the whole syllabus before planning your teaching programme.

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