

## Changes to 2011 H2 Chemistry A Level Question Paper

Dear students,

The TYS you have purchased is based on the 9647 (old) syllabus. You will be sitting for the 9729 (new) syllabus papers. This document will instruct you on the changes you need to make to the TYS questions.

The Planning question for the 9729 syllabus will be in the Paper 4 (Practical).

Some concepts are no longer tested in the 9729 syllabus and the values used for some calculations are now different (e.g. molar volume at s.t.p.) which will affect your choice of the answers.

You are advised to **make the changes** on your question papers **before you attempt it**. Do inform your tutors if you notice any differences which were not highlighted in this document.

### Paper 1

8 Option C is out of syllabus

16 Add in equation  $\text{Ca}(\text{NO}_3)_2 \rightarrow \text{CaO} + 2\text{NO}_2 + \frac{1}{2}\text{O}_2$

32 Amend options

"1 the use of hydrogen gas at 100 kPa (1 bar)"

36 Options 1 and 2 are not in syllabus

40 Not in syllabus

### Paper 2

4 Amend question

Change all Group II to Group 2

Change all Group VII to Group 17

Change all Group IV to Group 14

### Paper 3

3 Amend question

Change all Group II to Group 2

4(a) – (b) Not in syllabus

5f(i) Not in syllabus

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