



## ERRATUM NOTICE

**ADVANCED GCE**

**CHEMISTRY A**

Equilibria, Energetics and Elements

**F325**

**Monday 31 January 2011**

**Morning**

In response to centre feedback we have revised the published examination paper to make it more suitable for practice material. Details of this correction are provided below.

Page 13, question **4(b)**, line 6 appeared as:

Oxygen reacts at the negative electrode of a methanol fuel cell:

This should read:

Oxygen reacts at the positive electrode of a methanol fuel cell:

Page 13, question **4(b)(ii)**, line 1 appeared as:

Deduce the half-equation for the reaction that takes place at the positive electrode in a methanol fuel cell.

This should read:

Deduce the half-equation for the reaction that takes place at the negative electrode in a methanol fuel cell.

Any enquiry about this notice should be referred to the Customer Contact Centre on 01223 553 998 or [general.qualifications@ocr.org.uk](mailto:general.qualifications@ocr.org.uk)