

NOTICE TO CENTRES

FAO: Head of Science

Date: 29th April 2013

Subject: Twenty First Century Additional Science/Physics

CONTROLLED ASSESSMENT TASK A154/A184

A154 – A184 June 2014 – The factors that affect the air resistance acting on a falling object.
Available to download from 12/06/2012

The title has changed to '**The factors that affect the motion of a falling object**'.

Although, the title of this task has been changed, the task itself remains the same.. This is because it was recently brought to our attention that it is not possible for candidates to measure air resistance directly. It was never intended for candidates to undertake this as a specific requirement.. Instead, candidates were expected to investigate the effect of air resistance on a falling object by measuring the speed at which an object falls, or the time taken for an object to fall. Thus, the new title 'The factors that affect the motion of a falling object' is a more accurate representation of the intended task.

If you have any queries about this notice, please call our Customer Contact Centre on 01223 553998.