

ENQUIRIES AFTER RESULTS – GCE (AS) RE-MARKS DEADLINE – 17 SEPTEMBER 2009

Candidate name: _____ Candidate number: _____

BOARD	SUBJECT	UNIT CODE	PHOTOCOPY REQUIRED

Please fill in the board, subject and unit code and tick if you require a photocopy of your script with the result of your re-mark.

Information for candidates

The following information explains what may happen following an appeal or enquiry about the result of an examination.

If your examination centre makes an enquiry about the result of one of your examinations after your subject grade has been issued, there are three possible outcomes:

- Your original mark is confirmed as correct, and there is no change to your grade
- Your original mark is raised, so your final grade may be higher than the original grade you received
- Your original mark is lowered, so your final grade may be lower than the original grade you received

In order to proceed with the enquiry or appeal, you must sign below. This tells the Head of your Centre that you have understood what the outcome might be, and that you give your consent to the enquiry or appeal being made.

I give my consent to the Head of my Examination Centre to make an enquiry about the result of the examination(s) listed above. In giving consent I understand that the final subject grade awarded to me may be lower than, higher than, or the same as the grade which was originally awarded for this subject. I understand that I must enclose a payment with this request.

Candidate signature _____ Date _____

AQA	£42.70 per unit (£54.20 if photocopy required)
EDEXCEL	£36.00 per unit (£46.30 if photocopy required)
OCR	£34.10 per unit (£45.50 if photocopy required)
Administration fee	£2

EITHER I agree to payment for this service being added to the fee account
(not available for leavers)

Parent/guardian signature _____ Date _____

OR I include a cheque for the appropriate sum, including administration fee, payable to Loughborough High School

Return to the exam office at the back of the lecture room before the deadline