

## **Physics B (Advancing Physics)**

**OCR Advanced Subsidiary GCE H159 Unit G493** 

**Coursework Summary Form** 

Please read the instructions printed overleaf before completing this form.

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completing this form.					
Centre Number	Centre Name				
Candidate Number	Candidate Name	Teaching Group/Set	Quality of Measurement (max 20)	Physics in Use (max 10)	TOTAL (max 30)

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## PHYSICS B (ADVANCING PHYSICS) UNIT G493

## **Marking and Internal Moderation**

- 1 Teachers must be thoroughly familiar with the appropriate sections of the specification and with the general coursework regulations.
- 2 This form should only be used for recording coursework marks for Unit G493. A print out from a suitable software package is an acceptable alternative to this form if the same information is given.
- 3 Complete the information at the head of the form.
- List the candidates in an order that will allow ease of transfer of information to a computer-printed internal assessment mark sheet (Form MS1) or to EDI at a later stage. The candidate number and the teaching group/set should also be shown.
- 5 Carry out internal standardisation to ensure that the total marks awarded to the candidates reflect a single valid and reliable order of merit for the unit.
- 6 Enter the marks for each task in the appropriate spaces, together with the total mark out of 30.
- 7 Ensure that all mark transcriptions and additions are independently checked.
- 8 You are advised to keep a copy of this form for reference.

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