

## Assessment Outline Document

**SUBJECT: A-Level Physics**

**SUBJECT LEADER: D Brown**

### Assessments March - June 2021

In addition to the assessments listed here, any final grade may be influenced by other factors including: homework, lesson work, class discussions, knowledge tests, presentations, etc, in accordance with government guidelines.

The information below may be subject to alteration.

Date of Assessment (WB)	Topic / Unit Title	% Weighting of Full Qualification	Length of Assessment	Assessment Conditions	Pre-Teaching Support	Access Arrangement Notes
29 March	Thermal Physics, Astrophysics and Practical Skills	20%	45 minutes	Completed in class (supervised, exam conditions, timed)	The topic will be taught prior to the assessment. Revision homework will be set through SMH.	Access arrangements offered in class by the teacher and TA
10 May	Nuclear Physics, Magnetic Fields and Practical Skills	20%	45 minutes	Completed in class (supervised, exam conditions, timed)	The topic will be taught prior to the assessment. Revision homework will be set through SMH.	Access arrangements offered in class by the teacher and TA