

KEY ASSESSMENT TASK SCHEDULE

Subject: *A level Physics*

Teacher/s: *J. Harris*



	Date	Content	Length	Format of assessment
Key Assessment Task 1	Monday 19th April	<p><i>Periodic motion:</i></p> <ul style="list-style-type: none"> • <i>Circular Motion (3.6.1.1)</i> • <i>SHM (3.6.1.2)</i> • <i>Simple Harmonic Systems (3.6.1.3)</i> 	45 minutes	x 1 paper 40 marks Short and long answer questions
Key Assessment Task 2	Tuesday 27th April	<p><i>Thermal physics:</i></p> <ul style="list-style-type: none"> • <i>Thermal energy transfer (3.6.2.1)</i> • <i>Ideal gases (3.6.2.2)</i> 	45 minutes	x 1 paper 40 marks Short and long answer questions
Key Assessment Task 3	Friday 7th May	<p><i>Fields:</i></p> <ul style="list-style-type: none"> • <i>Gravitational Fields (3.7.2)</i> • <i>Electric Fields (3.7.3)</i> • <i>Capacitor charge and discharge (3.7.4.4)</i> 	45 minutes	x 1 paper 40 marks Short and long answer questions
Terminal Key Assessment Task (Mock)	W/C 17th May Separate timetable to follow	<p><i>Elements from above to be tested in mock exam setting but will also include:</i></p> <ul style="list-style-type: none"> • <i>Moving charges in a magnetic field (3.7.5.2)</i> • <i>Radioactive decay (3.8.1.3)</i> • <i>Mass and energy (3.8.1.5)</i> 	1hr 30minutes	x 1 paper 75 marks Short and long answer questions + MCQ

*Disclaimer – knowledge from other units is assumed even if not tested directly.