

## Half-term Two November – December

### Year 11 Physics

Either print the slides and write on them or save the PowerPoint and type on the slides

Lesson	Instructions	Hyperlinks (Hold Ctrl and click)	Curriculum
1	<b><u>Circuit Symbols</u></b> Work through the tasks from the pages in your booklet	<a href="#">Bitesize</a> <a href="#">Lesson Instructions</a> <a href="#">Lesson Tasks</a>	Electricity Topic
2	<b><u>Series and Parallel</u></b> Work through the tasks from the pages in your booklet	<a href="#">Bitesize</a> <a href="#">Lesson Instructions</a> <a href="#">Lesson Tasks</a>	Electricity Topic
3	<b><u>Current</u></b> Work through the tasks from the pages in your booklet	<a href="#">Bitesize</a> <a href="#">Lesson Instructions</a> <a href="#">Lesson Tasks</a>	Electricity Topic
4	<b><u>Ohm's Law</u></b> Work through the tasks from the pages in your booklet	<a href="#">Bitesize</a> <a href="#">Lesson Instructions</a> <a href="#">Lesson Tasks</a>	Electricity Topic
5	<b><u>Assessed Task</u></b> Complete the relevant assessed task depending on your tier of entry.	<a href="#">Bitesize</a> <a href="#">Foundation Tier</a> <a href="#">Higher Tier</a>	Electricity Topic
6	<b><u>Current, Charge and Power</u></b> Work through the tasks from the pages in your booklet	<a href="#">Bitesize</a> <a href="#">Lesson Instructions</a> <a href="#">Lesson Tasks</a>	Electricity Topic
7	<b><u>AC/DC</u></b> Work through the tasks from the pages in your booklet	<a href="#">Bitesize</a> <a href="#">Lesson Instructions</a> <a href="#">Lesson Starter Task</a> <a href="#">Lesson Tasks</a>	Electricity Topic
8	<b><u>Assessed Task</u></b> Complete the assessed task.	<a href="#">Lesson Task</a>	Electricity Topic
9	<b><u>Electric Plug</u></b> Work through the tasks from the pages in your booklet	<a href="#">Bitesize</a> <a href="#">Lesson Instructions</a> <a href="#">Lesson Tasks</a>	Electricity Topic

Please email any queries and completed work to your Physics teacher

[James.Dear@monkseaton.org.uk](mailto:James.Dear@monkseaton.org.uk)