

Half-term three January – February

Year 9 Biology

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

Lesson	Instructions	Resources	Curriculum
1	<u>Cell basics</u> Work through the tasks from the pages in your booklet	BBC Bitesize PowerPoint	Cells
2	<u>Cell details</u> Work through BBC Bitesize before you attempt the comprehension questions. Refer back to website if you are unsure.	BBC Bitesize PowerPoint	Cells
3	<u>Bacterial cells</u> Work through the tasks from the pages in your booklet	BBC Bitesize PowerPoint	Cells
4	<u>Specialised Cells</u> Work through the tasks from the pages in your booklet	BBC Bitesize PowerPoint	Cells
5	<u>The Microscope</u> Work through the tasks from the pages in your booklet	BBC Bitesize PowerPoint	Cells
6	<u>The Microscope mini episode</u> Very short task	PowerPoint	Cells
7	<u>Units and Conversion</u> Work through the tasks from the pages in your booklet – take breaks if you need to.	BBC Bitesize Calculator PowerPoint	Cells
8	<u>Cells, Tissues, Organs, Systems</u> Work through the tasks from the pages in your booklet	BBC Bitesize Cells, Tissues, Organs BBC Bitesize Digestive system PowerPoint	Cells
9	<u>Diffusion</u> Work through the tasks from the pages in your booklet	BBC Bitesize PowerPoint Tea bag Kettle Sieve Food colouring	Cells
10	<u>Osmosis</u> Work through the tasks from the pages in your booklet	BBC Bitesize PowerPoint	Cells
11	<u>Active Transport</u> Watch the video lesson	You Tube	Cells

12	<u>Revision</u> Work through the tasks from the pages in your booklet.	PowerPoint	Cells
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Please email any queries and completed work to your Science teacher

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