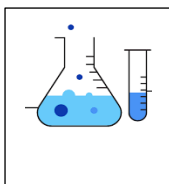
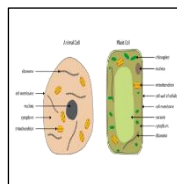


Year 7 Engage and Achieve



1. Intro to Science

Introduce key terms and develop practical investigation skills along with a start of year assessment



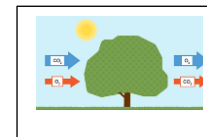
2. Biology 1

What is a cell and what is inside? How do you use a microscope? How do humans breathe?



3. Biology 1 assessment

Revision lessons followed by test on Biology 1 content



4. Biology 2

How do any and plants reproduce? What is menstruation?



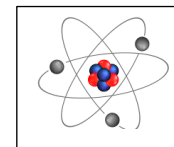
7. Chemistry Assessment

Revision lessons followed by test on all Chemistry content



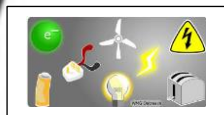
6. Chemistry 2

Safety in Chemistry and writing chemical equations. What happens when something burns? What are exo and endothermic reactions?



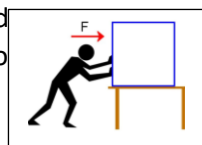
5. Chemistry 1

What are atoms and what do they look like? How do substances change between solid, liquid and gas?



8. Physics 1

What are light and sound and how do we see different colours?



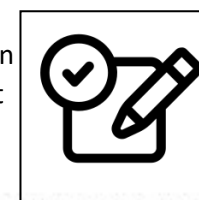
9. Physics 2

Learn all about Forces and what they do.



10. Physics Assessment

Revision lessons followed by test on all Physics content



11. End of year Assessment

Revision lessons followed by the end of year test on everything you have done this year.

CAREERS: At every available opportunity, teachers will introduce and promote careers links to the topics being studied (See Careers booklets).