

Year group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Lab safety (wk 1)  7E-Mixtures & Separation	7I Energy	7A Cells tissues & organ systems	7F Acids & Alkalis	7G- The particle model	7D Ecosystems
8	8A Food & Digestion	7H Atoms, elements & molecules	8J Light	8G Metals & their uses	7J Electricity & Magnetism	7B Sexual Reproduction in Animals
9	8K Energy transfers	8C Breathing & Respiration	8E Combustion	8B Plants & their Reproduction	8F The periodic table	7K Forces
10  AQA Entry level science	<u>Component 1</u>  The human Body	<u>Component 3</u>  Elements, mixtures & compounds	<u>Component 5</u> Energy, forces and the structure of matter	<u>Component 2</u> Environment, evolution and inheritance	<u>Component 4</u> Chemistry in our world	<u>Component 6</u> Electricity, magnetism and waves
11  AQA GCSE (Biol)	Infection & Response (p1)	Homeostasis and response (p2)	Cell biology (p1)	Inheritance, variation and evolution (p2)	Bioenergetics (p1)	

Biology

Chemistry

Physics