



Year 7

| Term 1 | Term 2 | Term 3 |
|---|--|--|
| <p>Exploring Science: Working Scientifically</p> <p>7A - Cells, Tissues, Organs & Systems 7K - Forces 7B - Sexual Reproduction in Animals 7E - Mixtures & Separation</p> | <p>7E - Mixtures & Separation 7F - Acids & alkalis 7I - Energy 7I - Sound 7C - Muscles & Bones</p> | <p>7G - The Particle Model 7H - Atoms, Elements & Molecules 7D - Ecosystems 7J - Current Electricity</p> |



Year 8

| Term 1 | Term 2 | Term 3 |
|---|---|---|
| <p>Exploring Science: Working Scientifically</p> <p>8A - Food & Nutrition 8E - Combustion 8I - Fluids 8C - Breathing & Respiration</p> | <p>8F - The Periodic Table 8L - Earth & Space 8D - Unicellular Organisms 8G - Metals & their uses</p> | <p>8J - Light 8H - Rocks 8B - Plants & their reproduction 8K - Energy Transfers</p> |



Year 9

| Term 1 | Term 2 | Term 3 |
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| <p>Edexcel GCSE Combined Science</p> <p>CB1 - Key concepts in Biology CC1 - States of Matter CC2 - Methods of separating & purifying substances CB2 - Cells and Control CC3 - Atomic Structure CC4 - The Periodic Table</p> | <p>CB3 - Genetics CC5 - Ionic Bonding CC6 - Covalent bonding CB4 - Natural Selection and Genetic Modification CP1 - Motion</p> | <p>CC7 - Types of substance CP2 - Forces & Motion CP3 - Waves CC8 - Acids CP4 - Waves CP5 - Light & the electromagnetic spectrum</p> |