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| Subject: **SCIENCE** |
| Group/ Year: **KS2** |

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| Autumn/ Winter | | |
| Weeks 1-6: Block A | Weeks 7-12: Block B | Weeks 13-18: Block C |
| Living things and their habitats   * Classification of life   Plants   * Functions of different parts of a plant   Animals including humans   * Movement and nutrition * The teeth and digestive system   States of matter   * Solids, liquids and gases   Rocks   * Features of rocks & how they are formed   Forces   * Magnetism   *Assessment*  End of term quiz | Living things and their habitats   * Life cycle of plants and animals * Reproduction of plants and animals   Properties and changes of materials   * Everyday materials and their uses   Earth and Space   * Planets of our solar system and their features   Non-contact forces   * Gravity   Contact forces   * Friction and air resistance   *Assessment*  End of term quiz | Living things and their habitats   * How living things are classified   Evolution and Inheritance   * Fossils   Light   * Introduction to light and its dangers * How light travels, reflects and forms shadows   Contact forces   * Water resistance   *Assessment*  End of term quiz |