**Scheme of Work for Science**

 **CLASS 1 CLASS 2 CLASS 3 CLASS 4 (Year 3/4) CLASS 5 (Year 4/5) CLASS 6**

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| **YEAR A** | **AUTUMN****Inventors/****Inventions** | Ourselves | Animals, including humansSeasonal changes | Animals, including humans | Animals, including humans (Y3 & 4) | Animals, including humans (Y4 &5) | Light |
| **SPRING****Food, glorious food** | Plants & animals | Everyday materials.Seasonal changes | Uses of every day materials | Forces and magnets (Y3)Electricity (Y4)  | Properties and changes of materials (Y5)Electricity (Y4)  | Animals, including humansEvolution and inheritance |
| **SUMMER****Voyages & Travel** | ForcesMaterials | PlantsSeasonal changes. | Living things and their habitats. | Plants (Y3)Rocks (Y3) Light (Y3)  | Earth and Space (Y5)Forces (Y5) | Living things and their habitats |
| **YEAR B** |  **AUTUMN****Inventors/****Inventions** | Ourselves | Animals, including humansSeasonal changes | Animals, including humans | Living things and their habitats (Y4)Plants (Y3) | Living things and their habitats (Y4 & 5) | Light |
| **SPRING****Food, glorious food** | Plants & animals | Everyday materials.Seasonal changes | Uses of every day materials | Rocks (Y3) States of matter (Y4) | Properties and changes of materials (Y5)States of matter (Y4) | Animals, including humansEvolution and inheritance |
| **SUMMER****Voyages & Travel** | ForcesMaterials | PlantsSeasonal changes. | Living things and their habitats. | Light (Y3) Sound (Y4)Forces and magnets (Y3) | Earth and Space (Y5)Forces (Y5)Sound (Y4) | Living things and their habitats |

Chemistry Biology Physics