|  |
| --- |
| **Science Long Term Plan**  |



|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Year 3** | **Year 4** | **Year 5** | **Year 6** |
| **Autumn 1** | RocksChemistry  | States of MatterChemistry | Earth and SpacePhysics | LightPhysics |
| **Autumn 2** | Scientist study and science enquiry  | Electricity Physics | ForcesPhysics  | ElectricityPhysics |
| **Spring 1** | Forces and magnetsPhysics  | Scientist study and science enquiry | Scientist study and science enquiry  | Scientist study and science enquiry  |
| **Project based learning with science focus**  | Animals including Humans - nutrition, skeletons and muscles Biology | Animals Including Humans- teeth, digestion and food chains Biology | Properties and changes of materialsChemistry | Evolution and inheritanceBiology |
| **Spring 2** | PlantsBiology  | SoundPhysics | All living things and their habitatsBiology | Animals including humans (circulatory system)Biology |
| **Summer 1** | LightPhysics | All living things and their habitatsBiology | Animals including humansBiology  | All living things and their habitatsBiology |
| **Summer 2** |  |  |  |  |