



All Saints CE Primary School and Nursery

Medium Term Planning



Class teacher: Lisa Edwards Year group: 6 Term: Summer 1 Subject: Evolution

| Lesson | Learning Goal (L.G.) | Brief outline of lesson content (or where this can be found/unit found in, if for example it is a published scheme such as Science, Kapow French or Music, Purple Mash computing) | Key Vocabulary covered |
|--------|---|--|---|
| 1 | L.G.: recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents | Evolution and Inheritance - PlanBee Lesson 1. Discuss and complete Family traits Glossary sheet ongoing | Inherit, inheritance, characteristics, traits, inherited, variation, offspring |
| 2 | L.G.: identify how animals and plants are adapted to suit their environment in different ways. | Evolution and Inheritance - PlanBee Lesson 2. Discuss and complete Advantageous Adaptations | Environment, characteristics, inherited, advantageous, disadvantageous, adapted |
| 3 | L.G.: understand that adaptation of plants and animals to suit their environment may lead to evolution | Evolution and Inheritance - Planbee lesson 3 Task D and F | Variation, advantageous, generations, evolution, natural selection |
| 4 | L.G. find out about how the work of scientists has helped develop our understanding of the process of evolution. | Evolution and Inheritance - PlanBee Lesson 4. Science KS2: The work of Charles Darwin and Alfred Wallace - BBC Teach KS2: Charles Darwin – The biggest name in Victorian science - BBC Teach Adapt resources- too broad and need to be tailored to impact of scientific ideas | Scientists, idea, theory, refuted, natural selection |

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| 5 | L.G.: recognise that living things have changed over time and that a number of factors can affect a species' evolution. | Evolution and Inheritance - PlanBee Lesson 5. Fossil Record activity | Species, offspring, generation, variations, characteristics, mutations, advantageous, disadvantageous, environment, external factors, fossil, palaeontologist |
| 6 | L.G. understand how humans have evolved over time, and how human behaviour can affect change in species over time | Evolution and Inheritance - PlanBee Lesson 6. Twinkl activity | Species, characteristics, environment, external factors, human behaviour, |