

Science for the Half Term: Evolution and Inheritance.

Your child should recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents. Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.

We have already had a look at the adaptation of certain some animals in class, so you child will have a good understanding of this

The Twinkl website has clear planning and resources for this unit so we will use these, downloaded for your ease, and then just adapt and cover as you feel is best for your child.

The pack contains detailed plans, resources and Powerpoints to support each lesson. These are easy to use and very parent/child friendly.

For additional research and resources, you could look use:

<https://www.stem.org.uk/resources/community/collection/12648/year-6-evolution-and-inheritance>

https://www.outstandingscience.co.uk/index.php?action=view_page&page=view_unit&unit=6c

<https://www.bbc.co.uk/bitesize/topics/zvhhvcw>