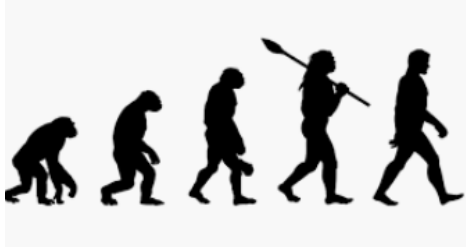


Providing the rich soil that enables our children to develop deep roots and flourish

Topic:	Skills and Knowledge	<u>Key Vocabulary</u>
<p>Evolution and Inheritance</p> 	<ul style="list-style-type: none"> <li>• Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago.</li> <li>• Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents.</li> <li>• Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.</li> <li>• Present findings in written form, displays and other presentations.</li> <li>• Use simple models to describe scientific ideas, identifying scientific evidence that has been used to support or refute ideas or arguments.</li> </ul>	<p>Evolution, inheritance, adaptation, fossils, offspring, environment, Darwin, theory.</p>
Subject:	Duration: 2 weeks	<u>Celebration:</u>
Science	<p>Science is about how the world works. Scientists ask questions, make observations and draw conclusions.</p>	<p>Celebratory Science GECKO</p>
<u>Things to support learning at home:</u>		<u>Focus Value/Learning Power:</u>
Think about how different animals and plants may have adapted to their environments.		Challenge and Curiosity: asking questions and pushing themselves forward to handle tricky concepts.