



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<u>Nursery</u>	<p>Senses</p> <p>Talk about changes in materials – making bread.</p> <p>Change and decay in fruit and vegetables.</p>	<p>Planting bulbs.</p>	<p>Talk about changes in materials – making porridge.</p>	<p>Explore different materials and properties.</p> <p>Explore forces through metal/magnets</p>	<p>Talk about the difference in materials – what they would be used for.</p> <p>Planting – Carrots, peas, lettuce, strawberries, herbs.</p> <p>Life cycles – Chicks/ducklings</p>	
<u>Reception</u> <u>The Natural World / People & Communities</u>	<p>Autumn walk / Seasons (name/draw plants)</p> <p>Baking Gingerbread man-changing form</p>	<p>Winter walk / Season (name/draw plants)</p> <p>Melting Ice / (changing materials)</p>		<p>Spring Walk / Season (name/draw plants)</p> <p>Life Cycles – Butterflies.</p>	<p>Planting beans – What beans need to grow.</p> <p>Butterflies in school</p>	<p>Summer walk / Seasons (name/draw plants)</p> <p>Animals and local habitats.</p>
<u>Year 1</u>	<p>Human Body Parts/senses</p>	<p>Seasons/weather/ Day length (Aut)</p> <p>Deciduous & Evergreen Trees (Basic structure)</p> <p>Materials (scientific Enquiry)</p> <p>Bulb planting</p>	<p>Seasons/weather / Day length (Winter)</p> <p>Classification – birds, mammals, fish, reptiles, amphibians.</p>	<p>Seasons/weather / Day length (Spring)</p> <p>Categorising (herbivores/ Carnivores/ omnivores - African)</p>	<p>Seasons/weather / Day length (Summer)</p> <p>Plants – Name and recognising common plants (Basic structure)</p> <p>Cress diary</p>	<p>Seasons and weather</p> <p>Working scientifically- prediction and observation- seeds, cress, carrot top, etc</p>

<u>Year 2</u>	<p>Living dead / Never been alive</p> <p>Habitats - Local (micro / visit to Rimrose Park)</p>	<p>Offspring to adult Food Chains</p>	<p>Materials (Properties of material / Shape of material changes)</p>	<p>Plants (Observing / describing/ conditions for growth)</p>	<p>Importance of exercise, eating healthily and hygiene</p>	<p>Global Habitats Food Chains (revisit)</p>