



Overview: Long term

Class / Year groups: 1 / Reception

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Subject	UW – The World (Science + Geography)	UW – People and Communities (RE + History)	UW – The World + People and Communities (Science + History)	UW – The World (Science)	UW – The World (Science + Geography)	UW – The World (Geography, History + Science)
Theme / Topic	Animals	Festivals	Space	Superheroes	Our Garden	The Seaside and Holidays
Main Enquiry	Are all animals the same?	Which festivals do you celebrate?	What can we find in space?	What super power would you like to have?	What grows in my garden?	Why do we go to hot places for our holidays?
Coverage	* Dinosaurs * Zoo/Wild/Jungle Animals * Pets	* Bonfire Night * Remembrance Day * Finding out how people celebrate the religious festivals of Eid, Hanukkah, Diwali + Christmas.	* Learn the names and order of the planets. * Finding out about people who have visited space.	* Healthy eating * Exercise * Sorting natural and man-made materials. * Investigating which materials are attracted to magnets.	* Finding out what plants need to grow. * Making fact files about minibeasts. * Learning facts about insects.	* Finding countries on a World Map. * Find out how to travel to different holiday destinations. * Investigating which materials float and sink.

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<p>Key Knowledge</p>	<ul style="list-style-type: none"> * Dinosaurs lived on Earth during the Jurassic and Cretaceous Periods. * Know which dinosaurs are herbivores and carnivores. * Know the meaning of extinct. * Name animals that live in the jungle. * Know the difference between wild and tame. * Know how to care for pets. 	<ul style="list-style-type: none"> * We celebrate Bonfire Night on 5th November by lighting fires and setting off fireworks. * We celebrate Remembrance Day on 11th November by wearing red poppies. * Muslims celebrate Eid after fasting during Ramadan. * Jews celebrate Hanukkah by lighting the Menorah. * Hindus celebrate Diwali by lighting Diva lamps. * Christians celebrate Christmas and the birth of Jesus. 	<ul style="list-style-type: none"> * Name and order the 8 Planets in our Solar System. * The Sun is a star. * The Sun reflects off the moon to light the night. * The Earth has one moon. * Neil Armstrong walked on the moon on 21st July 1969. * Tim Peake was the first British Astronaut. He stayed on the International Space Station in 2015. 	<ul style="list-style-type: none"> * Sort food into healthy and unhealthy. * Exercise increases our heart rate. * Name and sort materials into man-made and natural. * Know that magnets attract most metals but not aluminium. 	<ul style="list-style-type: none"> * Plants need sun, water and soil to grow. * Label the parts of a plant – roots, seed, stem, leaves, flower. * Slugs, worms + woodlice live in dark, damp places. * Insects always have 6 legs. * Learn the life cycle of a butterfly. 	<ul style="list-style-type: none"> * Know where England is on a World Map. * Find holiday destinations (Spain, France, America) on a World Map. * Know we travel abroad on an aeroplane or on a ship/ boat. * Know wood and plastic float and metal and glass sink. * To compare holidays now and in the past.
<p>Additional Enquiries</p>	<ul style="list-style-type: none"> * Science - Health and Hygiene * RE – Which stories are special and why? 	<ul style="list-style-type: none"> * RE – Which times are special and why? 	<ul style="list-style-type: none"> * RE - Chinese New Year * RE – What is so special about our world? 	<ul style="list-style-type: none"> * RE – Easter * RE – Which people are special and why? 	<ul style="list-style-type: none"> * Which places are special and why? 	<ul style="list-style-type: none"> * RE – Where do we belong?