









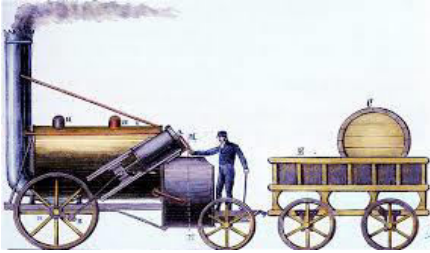



Sandy Lane Learning For Life Long Term Plan.	Autumn	Spring	Summer
KS1 Year A	<p data-bbox="622 272 741 300">Toy Story</p>  <p data-bbox="622 671 1081 767">Key Areas Thomas the Tank Engine- steam train ride</p> <p data-bbox="622 778 1081 911">Toy Story Science- Seasons, everyday materials, animals, plants (According to the season).</p> <p data-bbox="622 959 1099 1023">History of toys- History of lego- Literacy shed- changes over time.</p> <p data-bbox="622 1062 1048 1126">Geography- local area- Greenwood park, Chellow Dean</p>	<p data-bbox="1122 272 1339 300">Wonderful World</p>  <p data-bbox="1122 679 1462 743">Key Areas Happy feet and Madagascar</p> <p data-bbox="1122 783 1507 887">Science- Seasonal changes. Materials- types and properties. Animals- simple classification.</p> <p data-bbox="1122 927 1563 991">History- Famous British people- Scot of Antartica.</p> <p data-bbox="1122 1038 1570 1134">Geography- Hot and cold countries- climates Continents, oceans and capital cities.</p>	<p data-bbox="1592 272 1821 300">Once Upon a Time</p>  <p data-bbox="1592 679 2029 775">Key Areas. Traditional tales- Literacy shed- Film –Clockwork and Red Riding Hood.</p> <p data-bbox="1592 815 1995 919">Science- Seasonal changes Plants- how they grow, parts of a plant</p> <p data-bbox="1592 959 1984 1023">History- Castles- features, locate research, compare.</p> <p data-bbox="1592 1070 2033 1166">Geography- map skills- maps around the fairytale land. Weather in the UK</p>

<p>KS1 Year B</p>	<p>Into the Wild</p>  <p>Key Areas Where the Wild Things Are. Gruffalo and Room on the Broom- film and text.</p> <p>Science- Living things and their habitats. Plants and animals in a variety of habitats.</p> <p>History- Medieval Times famous people in the past - Robin Hood.</p> <p>Geography- woodland – mapping skills. Science- Living things and their habitats. Plants and animals in a variety of habitats.</p> <p>PLANTS THROUGHOUT- SEASONAL CHANGES</p>	<p>Pre-historic Predators</p>  <p>Key Areas Night at the Museum.</p> <p>Science- Animals- carnivore, herbivore, omnivore, simple food chains.</p> <p>History- Fossils- famous people- Mary Anning.</p> <p>Geography- where did the ice age reach- locate countries on a map of the world.</p>	<p>Explore, Rescue, Protect</p>  <p>Key Areas. Octonauts Finding Nemo Oktapodi- film</p> <p>Science- Animals and humans- offspring, diet and hygiene</p> <p>History- RNLI- Grace Darling. Florence Nightingale- Nurses</p> <p>Geography- Small coastal area of the UK- St.Annes- compare to Bingley</p>
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<p>LKS2 Year A</p>	<p>Time Travellers</p>  <p>Key Areas Ugg Cave Baby- Julia Donaldson Railway Children</p> <p>Science- Rocks and fossils Forces- Friction, push, pull. Forces- how was Stonehenge built? Plants- seed dispersal and parts of a plant</p> <p>Nell Bank- stone age History- stone age and iron age.- settlements Victorians- daily life, events</p> <p>Geography- link to history- volcanoes, rocks, locate Stonehenge</p>	<p>Minotaurs, Myths and Mazes</p>  <p>Key Areas King Midas/ Skittles advert. Theseus and the Minotaur.</p> <p>Science-Bones, Muscles, skeletons- what makes an Olympian ? Light and shadow</p> <p>History- Ancient Greece- daily life- Greek gods and myths- see Myth shed on Literacy shed.</p> <p>Geography- map skills- locate Greece and Athens. Look at modern day Athens.</p>	<p>Giants</p>  <p>Key Areas BFG- Roald Dahl Iron Man</p> <p>Science- what does a Giant need?- nutrition, diet, teeth</p> <p>Geography- Giant things around the world- Everest, giants causeway, Grand Canyon, giant trees, giant pandas. National Geography video- magnificent Giant Tree Rivers- Amazon, Bolton Abbey.</p>
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<p>LKS2 Year B</p>	<p>Wilderness Explorers</p>  <p>Key Areas Up- the film Create a Sandy Lane Explorer badge.- create tasks for the children to complete</p> <p>Science – living things-What is a living thing (including plants) Linked to the explorer badge, food chains.</p> <p>History- Local history- school and Sandy Lane- film of the local area.</p> <p>Geography- Maps of the local area. Key areas of Bradford.</p>	<p>Great British Innovators.</p>  <p>Key Areas What is the most important innovator over the last 100 years?</p> <p>Science- Solids. Liquids, gases. Electricity- circuits.</p> <p>History-Famous British people-John Cadbury, History of Chocolate.</p> <p>Geography- From the bean to the chocolate bar- York Chocolate museum. Continents, tropics, equator, climate.</p>	<p>The Incredible Journey.</p>  <p>Key Areas Matchbox Diary- set in Italy- the journey of her grandfather.</p> <p>Film- One Roman Soldiers Adventures with a Bear- History Shed (Literacy Shed)</p> <p>Science- Water cycle- Follow the journey of a water droplet. - The journey through the digestive system .</p> <p>History- Roman Empire and it's impact on Britain. Follow the journey from Rome to England- Diaries.</p> <p>Geography- Origins of the Romans- the countries they invaded. Journeys they took.</p>
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UKS2 Year A

Amazing Adventures in Other Worlds.



Key Areas.

Film- Harry Potter and the Philosopher's Stone.
23 Degrees North- Literacy Shed.

Science- Life cycle- reproduction
Tree of life- plants and animals classification.

History- Famous explorers-

Geography- Hot and cold places- equator, tropics of Cancer and Capricorn. Arctic circle

Year 6 and the Temple of Doom



Key Areas

Film- Temple of Doom.
Mayan myths and legends- stories of the Mayans gods.

Science- Light and Shadows- light up the temple. Electricity – circuits, voltage

History- Mayans- the lost civilisation.
The Islamic Civilisation

Geography- map skills.
Environmental regions, major cities.
Fossils- how were they created ?

We are Warriors






Key Areas

Film- Beowulf- clips.
Story Beowulf.

Science- Humans (1)- heart, blood, circulatory system.
Evolution and inheritance

History-Invaders- the struggle between Vikings and Anglo- Saxons.
Struggle for the kingdom of England- Alfred the Great and Edward the confessor.

Geography- Mountains, Mapping skills- locate anglo-saxon and Viking settlements and battles.

<p>UKS2 Year B</p>	<p>To Infinity and Beyond.</p>  <p>Key Areas Film- Gorilla in Space. Apollo 13 (clips)</p> <p>Science- Earth in Space. Solar system, Moon phases- night and day. Forces- gravity ,air, water, wind resistance.</p> <p>History- Famous astronauts and the history of space flight- first moon landing.</p> <p>Geography- Amazing Americas</p>	<p>Wonders of the World.</p>  <p>Key Areas Films- Ancient Egyptians</p> <p>Science- Famous Scientific Discoveries Materials- soluble, transparent, reversible and irreversible changes</p> <p>History- Ancient Egyptians- daily life, rituals. Famous archeologists World war two- Anne Frank.</p> <p>Geography- Rivers- Why was the Nile so important?</p>	<p>First, Furthest, Fastest.</p>  <p>Key Areas Film-The Incredibles- Character analysis. Film reports- the land speed record.</p> <p>Science- Humans (2)- diet, nutrients, exercise, drugs</p> <p>History- Indus Valley- settlements, daily life.</p> <p>Geography- Map skills.</p>
