

Springdale First School
Curriculum Map 2018 - 2019 – Year One
TERM: Autumn/ Spring/Summer



Topic Title - Term (Length in weeks)	Funny Bones- Autumn 1 (2 weeks)	The Land Before Time – Autumn 1 (5 Weeks)	Whatever the weather? Autumn 2 (5 Weeks)	Christmas – Autumn 2 (2 weeks)	Up with the Drawbridge – Spring 1 (5 Weeks)	Everyone's a superhero – Spring 2 (6 Weeks)	Easter - Spring 2 (2 weeks)	Awesome Africa – Summer 1 (6 weeks)	I do like to be beside the Seaside -	What have we learnt/ how have we grown? –
Key question	What makes a good learner?	What were the dinosaurs?	How might the weather affect our day?	How are you a good friend?	What was life like in a medieval castle?	What kind of superhero would you like to be?	How do Christians celebrate Easter?	What is life like in Kenya?	What were seaside holidays like in the past?	How successful have I been this year?
Sparkly starter / Fab finish	Blib and blob arrive in their crashed spaceship.	Egg hatch out. Large dinosaur arrives. Museum exhibition. Invite parents in	Welly walk. Video weather report and perform or show to another year.	Christmas production	Rusty keys arrive – who do they belong to? Medieval day	Traction Man arrives with a special delivery. Superhero day. Every day hero visitor		Passports – children board a plane and travel to Kenya. Hall set up as a plane Trip to Marwell.	Message in a bottle from Grace Darling. Design a postcard from Poole/Bournemouth beach Trip to the beach. Russell Cotes museum	Open evening
English	Stories from familiar settings labels and captions. Story of Beegu – label and lost poster	Write an invitation to classes to visit our dinosaur museum. Non-fiction writing Describing – Tryannosaurus Drip	Poetry about senses and seasons Information texts Instructions – Write instructions for a weather vane Little Red Riding Hood retell and innovate	Invitation to watch Christmas play Stories with repeating patterns Lists	Non-fiction explaining what it was like to live in a castle. The kiss that missed – write their own version	Elliot Jones Stories from fantasy worlds	Sentence structure/ Grammar focus	Traditional Tales Tales from other cultures Information texts Non-fiction Poems	Poetry Stories from familiar settings Reports Stories from a series	Letters to teachers Transition with Foundation Stage. Welcome to Yr 1 posters for Reception.
Mathematics	Place Value	Place Value, Addition and Subtraction, Geometry Shape	Rain capture (Capacity) Place Value, Addition and Subtraction	Addition and subtraction	Time, Place Value, Addition and Subtraction	Length and height, Multiplication and division	Fractions	Place Value, Four operations	Weight and Volume	Capacity
Science	Identify and labelling body parts and	Identifying and naming a variety of common animals	Seasonal changes Everyday materials		Everyday materials	Describe the simple properties of materials	Name and label parts	Name and label parts of a plants – new life	Properties of materials – Making	

	comparing body parts to animals. Looking after our bodies. – Link to Funny Bones	Describing and comparing a variety of animals Sort animals into herbivores, Carnivores and omnivores Describe and compare structures of common animals	Distinguish between an object and the material from which it is made Identify a variety of everyday materials		Distinguish between an object and the material from which it is made Identify a variety of everyday materials	Compare and group materials (Continuation from Weather science) Everyday materials Distinguish between an object and the material from which it is made Identify a variety of everyday materials	of a plants – new life		Sandcastles , changing materials – Floating and sinking.	
ICT	Control	Control	Instructions Coding		Control			Control		
Computing Science Programming coding										
Digital literacy	Internet Safety Draw portrait Digital well-being Explore – PM Watch Hector #1 + #2		Geog focus: Chn enter information into a database created by teacher Use simple directional program to command image on screen Animate the story of Little Red Riding Hood		Re-visit Golden communication Rules Communicating Blogs	Communicating Blogs		Re-visit Golden communication Rules Watch #3	Digital Exploration	
Information Technology	Multi-media	Multi-media	Data handling	Digital imagery		Digital cameras Data handling	Digital music	Sound and Music	Digital imagery	Digital imagery
History	How have we changed since we were babies? Changes in our bodies. (Link to PHSE)	Chronology – Timeline. Where would you place dinosaurs?			To recognise the difference between past and present and remember local historical events Living in a castle then and now				Changes within living memory Lives of significant individuals – Grace Darling: Describe similarities and differences of seaside holidays in the past.	

									Compare pictures of people or events in the past.	
Geography			Use maps and atlases to identify places. Take photos and create a photo walk Draw maps of real and imaginary places. Use of agreed symbols on simple maps. Represent different sizes of objects in relation to each other. Make a plan of objects from a birds eye view Follow directions (n.s.e.w) Use a plan to follow a route.		Co-ordinates – linked to Maths Directions in P.E link			Use photos to identify geographical features and develop vocabulary. Use picture books to compare places and identify similarities and differences.		
RE	Recognising emotions and their causes. Develop a vocabulary for expressing emotions. Begin to empathise with others and work together with all class members. Build on self-esteem and confidence. Systems and routines.	The Creation Story	Judaism – Shabbat Hanukkah	Christmas Story Jesus as a friend			The Easter Story	Judaism - Shabbat		
PHSE - Jigsaw	Being me in my world		Celebrating difference		Dreams and Goals	Healthy Me		Relationships	Changing me	

Art	Portrait to introduce themselves to alien.	to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space Dinosaur fossils Dinosaur skeletons	Colour mixing – Winter colours	Christmas cards and craft Calendar	Creepy castles	Superhero badge collage Superhero T.shirt	Easter Cards and craft	Create a mixed media African mask using paper plates, newspaper facial features and coloured hair African Animal Collage - Sketching using different materials.	Painting Experiment with tools and techniques e.g. layering and mixing Collage Sort and group materials for different purposes	
DT			Make a weather vane	Food	Make a hinge and join for a drawbridge. Food	Designing a costume for a superhero Food Cut, peel, grate, chop Group familiar foods		Paper weaving	Sewing Tie dye Colour fabrics Join fabrics using running stitch	
Music	SOUNDSTORM MUSIC – Singing Playing instruments Perform and Share Unit - Hey you		SOUNDSTORM MUSIC – Singing Playing instruments Perform and Share Unit - Rhythm in the way we walk – banana rap		SOUNDSTORM MUSIC – Singing Playing instruments Perform and Share Unit - In the Groove	SOUNDSTORM MUSIC Singing Playing instruments Perform and Share Unit - Round and Round		SOUNDSTORM MUSIC Singing Playing instruments Perform and Share Unit - Your Imagination	SOUNDSTORM MUSIC Singing Playing instruments Perform and Share Unit - Reflect, rewind, replay	
PE	Gymnastics Games – bat and ball skills	Gymnastics - Apparatus Games – ball skills	Dance – bubbles Games – hoop skills, creating games using different equipment	Dance – Christmas performance	Dance – medieval dancing Games – ball skills Striking and fielding	Gymnastics – apparatus work Games – skipping, ball skills	Gymnastics – apparatus work and sequences Games – tennis	Dance – African dance Games – Team skills	Gymnastics Games – bat and ball skills	Gymnastics - Apparatus Games – ball skills
Enrichment (trips, visitors, other events)		Creating our own dinosaur museum to share with other year groups	Using the local environment and the school grounds.	Party Day Christmas Play	Visit a castle – Corfe Castle	Superhero day	Easter egg hunt	Marwell Zoo African drumming - Noah	Sports day Sewing morning	
How parents can help	Topic based homework.	Dinosaur research. Looking at features of non-fiction texts.	Watch the weather forecast.	Topic based homework.	Research a castle Topic based homework.	Topic based homework.	Topic based homework.	Topic based homework.	Visit significant local areas.	

	Reading every day.	Topic based homework. Reading every day.	Research the weather and seasons. Topic based homework. Reading every day.	Reading every day.	Reading every day.	Reading every day.	Reading every day.	Reading every day.	Speak to grandparents about seaside holidays in the past. Topic based homework. Reading every day.	
Role play (if appropriate)	When I grow up... Hospital and Doctors surgery.	Dinosaurs	Weather station	Santa's workshop	Castle	Superhero den	General Role play	African Safari	Seaside experience	General Role Play