



Purple – Links to our curriculum intent (location)

Blue – National Themed Days / Week

Long Term Topic Overview

EYFS

2019 - 2020

Subject/enrichment	Autumn 1 7 weeks	Autumn 2 8 weeks	Spring 1 6 weeks	Spring 2 6 weeks	Summer 1 5 weeks	Summer 2 8 weeks
Topic Title	We Are Family	Kapow! Bam! Smash!	Tell Me a Story	Amazing Eggs	A Sailor went to Sea	A Bug's life
Subject Enrichment	National Poetry Day World Mental Health Day Roald Dahl Day	Remembrance Day Anti-Bullying Week Children in Need No Pens Day Primary Maths Challenge	Safer Internet Day Handwriting Day Road Safety Week	British Science Week World Book Day		Environment Day Sports Day
Visits & Visitors	Stay and Play - My family Local walk – school, grounds, Forest Forest School Sessions with Nurseries	Firemen Visit Forest School Sessions with Nurseries	Stay and Play Local walk – visit library Road safety – look at local roads	Visitor from school family to bring eggs and chicks to show children.	Stay and Play Local walk – visit shop	Trip to Towneley for Minibeast Safari
Wow activity		Superhero Day Nativity Go Velo	Plant and Grow a Beanstalk	Egg Discovery (real or not)	Find a Message in a Bottle, Follow a Treasure Map	Trip to Towneley Butterfly Hatching
Bucket List	Create a Family Picture	Be a Superhero for a Day	Visit the Library for a Story	Hatch Eggs	Build a Ship	Go on a Minibeast Hunt

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Understanding The World	Science	Our bodies – features and naming parts Senses Growing	Superpowers – melting, freezing	Comparing materials Planting and growing seeds	Animals Lifecycles British Science Week Science Fair	Floating and sinking	Naming, sorting and grouping Minibeasts
	Computing	Whiteboard	iPad activities	Technology all around Safer Internet Day	Photography using iPads	Beebots	Choosing and using ICT
	History & Geography	Our families, where we live.	Bonfire Night Real life heroes	Sequencing Geographical features	Sequencing, timeline of growth	Maps, map symbols, real world maps and atlases.	Local habitats
	RE	Own family customs	Celebrations – Diwali, Christmas	Religious stories Chinese New Year	Easter Mothers' Day	World religions and cultures	Creation, care and respect
Expressive Art & Design	Art and Design & Design Technology	Self portraits Family Pictures Skeleton collages Autumn leaves	Wow Paintings Create superheroes/ vehicles Christmas cards & other seasonal activities.	Building houses, painting characters.	Create a dinosaur, or other oviparous animal, making and decorating eggs	seascapes, collages, making maps and flags. Building boats	Mini-beast models Bee hive structures Bug Hotels Trawden Show entries
	Music	Charanga - Me	Charanga – My Stories Nativity songs	Charanga - Everyone	Charanga – Our World	Charanga – Big Bear Funk	Charanga - Reflect, Rewind and Replay
PE		FMS Running	FMS Jumping	FMS Hopping	FMS Throwing underarm	FMS Catching	FMS Throwing Overarm Sports Day
PSHE		World Mental Health Day	Anti-Bullying Week Children in Need	Road Safety Week			
Forest School		Exploring the Wild Seasonal observation	Building a bonfire Fire lighting	3 pigs houses Re-enacting stories.	Dinosaur dig Seasonal observation photography	Group work – build a ship Shipwreck shelters	Build a minibeast home

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				Making nests		
English genre / texts	<p>Elmer FunnyBones Titch You Choose</p> <p>National Poetry Day</p> <p>Roald Dahl Day</p>	<p>Supertato Superduck 10 Little Superheroes Firemen Non-fiction Incredibles</p> <p>No Pens Day</p>	<p>Goldilocks and the 3 Bears Jack and the Beanstalk The Three Little Pigs</p> <p>Handwriting Day</p> <p>World Book Day</p>	<p>What's in an Egg? Eggs (DK) Dinosaur Tyrannosaurus Drip</p>	<p>Lost and Found Surprising Sharks Pirates Love underpants The Pirates Next Door</p>	<p>Superworm Beetle in the Bathroom Creepy crawly Calypso The Very Hungry Caterpillar The Bad Tempered Ladybird Aargh Spider</p>
Maths	<p>Counting by rote Counting sets of objects 1-1 correspondence</p>	<p>Counting from different numbers Numbers to 5 Cardinality Conservation of number Comparing lengths/ heights</p> <p>Primary Maths Challenge</p>	<p>Comparing and ordering numbers Part – whole Numbers to 10 Repeating patterns</p>	<p>Counting up to 20 objects Adding and subtracting Sharing 2D & 3D shapes</p>	<p>Subitising Numbers to 20 Doubling Addition and subtraction Problem solving</p>	<p>Read write and order to 20 Halving Addition and subtraction beyond 10 Problem solving Money</p>