



Galleywood Infant School 3 Year Curriculum Context Map



Year A- Do we look after the world or does the world look after us?

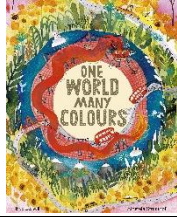
Inspired by Here We Are by Oliver Jeffers.

Year 2	How does your garden grow?	Earth and Beyond	Where the Wild Things Are	Ready, steady, cook!	Home Sweet Home	Islands/ water
Experiences Visits/ Visitors	Galleywood Allotments Parklands Farm	The Planetarium	West End in Schools- WTWTA dance workshop	Pizza making day with a pizza expert Pizza restaurant for parents	Hedingham Castle Life in a Norman castle experience day	Pebbling islands- sculpture day
Key Texts	TOB: The Night Gardener Jack and the Beanstalk/ Jack and the Baked Beanstalk Big Book of Bugs Big Book of Booms Yucky Worms!	The Sea of Tranquillity Laika the Space Dog Wallace and Gromit- A Grand Day Out The Darkest Day	TOB: The Grotlyn Where the Wild Things Are There's a rang-tan in my bedroom Big Book of Beasts	TOB: The Wolf, the Duck and the Mouse The Tiger who Came to Tea Charlie and the Chocolate Factory	TOB: Moon Dragons Homes through History The Sword in the Stone	TOB: Flood TOB: Grey Island, Red Boat Katie Morag This is Our World
Science	Plant growth	Electricity The seasons	Animal lifecycles and food chains	Healthy bodies	Materials Forces	Water experiments
History/ Geography	Charles Darwin Plants from different climates	Neil Armstrong	Jane Goodall	Where food is grown around the world	Norman Castles	Location of the world's oceans, comparing islands
Art/ DT	Drawing skills	Painting Electricity	Collage-Henri Rousseau, Crouching Tiger	Food technology	Mechanisms- making drawbridges	Textiles- making flags Sculpture

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Key Texts	TOB: The Secret Sky Garden Jack and the Beanstalk The Enormous Turnip	How to Catch a Star The Way Back Home Wallace and Gromit- A Grand Day Out The Darkest Day	TOB: Wild Where the Wild Things Are The Big Book of Beasts	The Magic Porridge Pot The Tiger who Came to Tea Wallace and Gromit- The Autochef	TOB: The Castle the King Built Robin Hood	TOB: Grandma Bird Katie Morag This Is Our World
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History/ Geography	Charles Darwin	Neil Armstrong	David Attenborough	Where food is grown around the world	Norman Castles	Location of the world's oceans, comparing islands
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EYFS	How does your garden grow?	Earth and Beyond	Where the Wild Things Are	Ready, steady, cook!	Home Sweet Home	Islands
Experiences Visits/ Visitors	Joanne /Aimee leading sessions in the EYFS garden	The Planetarium Space camp		Dentist Porridge making-breakfast with parents	Den Building Day- Thorndon Country Park	Shoeburyness East beach trip
Role play ideas		Rocket/ space centre	Wild camp with a tent	Cafes and restaurants	Home settings	Lighthouse
Key Texts	Rosie's Walk The Little Red Hen The Enormous Turnip Jack and the Beanstalk	Whatever Next How to Catch a Star Mole's star Aliens Love Underpants	Rumble in the Jungle Walking through the Jungle Lion king- visual literacy We're Roaming in the Rainforest Free by Sam Usher	The Magic Porridge Pot The Gingerbread Man Grandad's Garden Recipe books	My New Room Three Little Pigs Homes by Carson Ellis Hansel and Gretel	The Lighthouse Keeper's Lunch Finding Nemo – visual literacy
Understanding the World	Growing vegetables Handling, chopping and cooking with vegetables	Light and dark Planets Rockets Space station	Wild animals (big cats, penguins, David Attenborough Differences between cultures around the world (Moana)	Tasting and experimenting with flavours and ingredients Chopping/cutting mixing fruit Role of dentists	Materials Comparing homes	Floating and sinking Land/ocean animals Creating ice-cream sundaes Pully systems

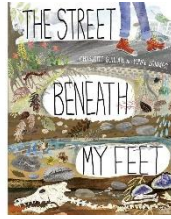
			How can we save our planet?			
Expressive Arts and Design	Vegetable printing	Painting -Jackson Pollock Firework/Christmas dances	Drumming Songs from different cultures Collage	Telling traditional tales through dance and music	Building houses out of different materials, exploring joining techniques	Salty sea pictures



Year 2	Orange and Gold	Red	White	Blue	Yellow	Green
Experiences Visits/ Visitors	Parklands Farm Galleywood Allotments	History off the Page- Great Fire of London day	Carousel day with cold experiences	Titanic carousel day	Stacy the Beekeeper	Hyde Hall
Key Texts	Cinderella TOB: Pumpkin Soup A Pipkin of Pepper	London TOB: The Great Fire of London TOB: The Wolf, the Duck and the Mouse Mog's Christmas Calamity	TOB: Extra Yarn Shakleton Lost and Found Penguins	TOB: Grey Island, Red Boat The Titanic The Big Book of Blue Atlas of Ocean Adventures	TOB: The Night Gardener Being a bee Bees The Big Book of Bugs	TOB: The Grotlyn There's a Rang-Tan in my Bedroom The Big Book of Blooms Greta and the Giants
Science	Plant growth	Materials	Ice experiments Animal adaptations	Floating and Sinking Electricity- lightbulbs	Lifecycles of bees and sunflowers	Animal groups, food chains and lifecycles Healthy bodies
History/ Geography	Map skills, local geogrpahy	The Great Fire of London	Shakelton's expedition Location of the polar regions	Titanic	Comparing our local environment with other global environments	Jane Goodall Locating the world's rainforests
Art/ DT	Drawing Food- Pumpkin recipes	Collage	Painting	Construction- making a room on the Titanic	Sculpture- Andy Goldsworthy Food- honey recipes	Textiles

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Experiences Visits/ Visitors	Parklands Farm Galleywood Allotments	History off the Page- Great Fire of London day	Carousel day with cold experiences	Oaklands Museum- Lighthouse box	Stacy the Beekeeper	Hyde Hall
Key Texts	Cinderella TOB: Pumpkin Soup A Pipkin of Pepper	London The Great Fire of London Katie goes to London Little Red Riding Hood	Shakleton Lost and Found Penguins	TOB: Grandma Bird Grace Darling The Big Book of Blue Atlas of Ocean Adventures	TOB: The Secret Sky Garden Being a bee Bees Katie and the Sunflowers	TOB: Wild There's a Rang-Tan in my Bedroom Greta and the Giants
Science	Plant growth	Materials	Ice experiments Animal adaptations	Floating and Sinking Electricity- lightbulbs	Lifecycles of bees and sunflowers	Animal groups, food chains and lifecycles Healthy bodies
History/ Geography	Map skills, local geography	The Great Fire of London	Shakleton's expedition Location of the polar regions	Grace Darling	Comparing our local environment with other global environments	David Attenborough Locating the world's rainforests
Art/ DT	Drawing Food- Pumpkin recipes	Collage	Painting	Construction- making a lighthouse	Sculpture- Andy Goldsworthy Food- honey recipes	Textiles

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Experiences Visits/ Visitors	<i>Focus on Baseline Assessments</i>	A 'red' walk Bonfire Fire Service visit	A 'white' walk A cold box		Stacy the Beekeeper	Hyde Hall
Role play ideas		A journey – deconstructed role play (buses, cars, trains)	An ice cave	A lighthouse	A kitchen	An Explorer Camp
Key Texts	Rosie's Walk The Little Red Hen The Enormous Turnip	Little Red Riding Hood Katie Goes to London Bad Tempered Ladybird	Lost and Found The Emperor's Egg	Rainbow Fish The Storm Whale The Lighthouse Keeper's Lunch	Frida and the Bee Creepy Crawly Hunt	The Princess and the Pea Rumble in the Jungle Evil pea
Understanding the World	Plant growth Parts of a pumpkin Pumpkin recipes	Materials Ladybirds London & buses Keeping safe around fire Autumn	Ice experiments Changes Winter Andy the explorer- white habitats Springtime	Floating and Sinking Our school jumper Springtime	Minibeast Lifecycles Honey recipes Summer	Parts of a plant Summer Comparisons – Galleywood & Jungle
Expressive Arts and Design	Vegetable printing	Collage Using red in colour mixing	Painting - shades	Construction	Sculpture	Andy's rainforest rap



Year 2	Where did you come from pebble?	What will you grow into egg?	What was your home like?	Who did you belong to?	What do you do with an idea?	How high will you fly?
Experiences Visits/ Visitors	A rock/ fossil museum	Mammals, fish, reptiles and birds to visit	History off the Page- Victorian Home Day	A box of old toys from Oaklands Museum Toy making workshop/ showcase	A display of cracking contraptions	Cudmore Grove
Key Texts	Fossil Where did you come from pebble? A rock is lively Fossil Girl- Mary Anning	TOB: Moon Dragons An egg is quiet Curious about Crocodiles Esio Trot Jane Goodall	TOB: The Night Gardener The Grotlyn Homes through History A House that Once Was	TOB: Extra Yarn Clown	Journey Ada Lovelace On a Beam of Light	The Skies above my Eyes TOB: Grey Island, Red Boat Amelia Earhart The Wright Brothers Tuesday
Science	Classifying living and non-living	Animal groups, food chains and lifecycles	Plant growth	Materials	Human body	Forces
History/ Geography	Mary Anning	Jane Goodall	Victorian homes	Toys through history	Ada Lovelace Albert Einstein Bridges in the UK and around the world	Amelia Earhart, locating the world's oceans to track her journey Comparing localities
Art/ DT	Drawing skills	Clay sculptures	Food technology Printing- William Morris	Textiles Materials- joining, cutting	Construction	Painting Kite making morning Constructing hot air balloons

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Science	Living and non-living	Animal groups, food chains and lifecycles	Parts of a plant	Materials	Human body	Forces
History/ Geography	Mary Anning	David Attenborough	Victorian homes	Toys through history	Ada Lovelace Bridges in the UK and around the world	Amelia Earhart Comparing localities
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Role play ideas		Vet role play	Homes from the past	Toy shop	Deconstructed role play with Boxes	
Key Texts	Tyrannosaurus Drip	The ugly Duckling The egg	My New Room Three Little Pigs Homes	Dogger Toy Story – visual literacy	On sudden Hill The Gingerbread Man Wallace & Gromit – Visual literacy	The Skies above my Eyes Stuck Frida and the Bee
Understanding the World	Dinosaurs	Looking after eggs Nests Jane Goodall	Old and new houses Different types of homes Local environment	Old & new Toys Toys from around the world	Famous inventors of the past – Ada Lovelace/Albert Einstein Ideas for the garden	Looking at the life of Amelia Earhart
Expressive Arts and Design	Drawing skills	Clay	Printing -William Morris Pattern	Making toys	Construction	Kite making