



	T	erm 1 Ter		rm 2	Term 3	
Topic Title	Autumn 1 Marvellous Me (7 weeks)	Autumn 2 Where do we live? (6 weeks)	Spring 1 Dinosaurs (6 weeks)	Spring 2 On Safari! (6 weeks)	Summer 1 Enchanted Woodland (6 weeks)	Summer 2 Beside the Seaside (7 weeks)
Writing (The Literary Curriculum)	Super Milly and the Super School Day- Stephanie Clarkson.	The Naughty Bus – Jan and Jerry Oke.	Dinosaurs and all That Rubbish – Michael Foreman.	Pig the Pug – Aaron Blabey.	Little Red- Bethan Woollvin.	The Sea Saw – Tom Percival.
Curriculum)	Outcomes: Letters of encouragement; a retelling; song lyrics and job applications  Main Outcome: Alternative character version	Outcomes: Letters, diaries, sequels, non-chronological reports.  Main outcome: Own adventure story.	Outcomes: Letters, setting descriptions, instructions, narrative (retelling), pamphlet, poster.  Main outcome: Pamphlet.	Outcomes: Character comparisons, fact sheets, shared poem, own version narratives  Main outcome: 'How to' guide	Outcomes: Labels, notes of advice, adverts, own version narrative  Main Outcome: Alternative character version	Outcomes: Writing in role, notes of advice, missing posters, diary entries, letters of thanks  Main Outcome: Own version narrative

	So Much-Trish Cooke.  Outcomes: Performance/narrative poetry; own version narrative poem.  Main Outcome: Own 'So Much' narrative poem	The Polar Express – Chris Van Allsburg.  Main Outcome: An own version narrative in the form of a retelling in a Christmas card for children in Year 1.	Cave Baby – Julia Donaldson.  Outcomes: Labels and captions, informal letters  Main Outcome: Narrative re-telling	The Odd Egg – Emily Gravett.  Outcomes: Thought and speech bubbles, diary entry, letter, certificate.  Main outcome: Egg-spotter's guide (non-fiction report)	The Deep Dark Wood – Algy Craig Hall and Ali Pye. (Literacy Shed +) Outcomes: sentence work, descriptions & instructional language.  Main Outcome: Instructions	Stanley's Stick – John Hegley.  Outcomes: Retellings, descriptions  Main outcome: Own version narrative
Maths (The White Rose)	Number – Place value (within 10) Addition and Subtraction (within 10) Geometry – Shape Number – Place value (within 20)		Addition and Subtraction (within 20)  Number – Place value (within 50)  Measurement – Length and height  Weight and volume		Multiplication and division Fractions Position and direction Place value (within 100) Money Time	
Science	Animals including Humans	Seasonal changes – Autumn to Winter	Seasonal changes – Spring to Summer	Animals	Plants	Everyday Materials
History	Events beyond living memory – Florence Nightingale, Mary Seacole and Edith Cavell.		Significant individuals  – Mary Anning		Wright Brothers	
Geography		The United Kingdom  Locational Knowledge – Name, locate and identify characteristics of the four countries and capital cities of the UK and its surrounding seas.		Africa  Locational Knowledge – Name and locate the world's seven continents and five oceans.		Our Local Area - Newquay  Human and physical geography – use basic geographical vocabulary including beach, cliff, coast, forest, hill, mountain, sea,

### Geographical Skills and Fieldwork –

Use maps, atlases and globes to identify the UK Use compass directions (North, East, South, West) and locational and directional language (left, right, near, far) to describe the location of features on a map. Use aerial photographs to recognise landmarks and basic human and physical features; devise a simple ma: and use and construct basic symbols in a kev. Use simple fieldwork and observational skills to study the geography of their school, its grounds and the key human and physical features of its

## Human and physical geography –

surrounding environment.

use basic geographical vocabulary including beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, season, weather, city, town, village, factory, farm, house, office, harbour, shop

### Geographical Skills and Fieldwork –

Use maps, atlases and globes to identify the UK, countries, continents and oceans studied at this key stage.

#### Place Knowledge -

Understand geographical similarities and differences through studying the human and physical geography of Newquay and a town in Africa.

ocean, river, soil, valley, season, weather, city, town, village, factory, farm, house, office, harbour, shop

### Geographical Skills and Fieldwork –

Use compass directions (North, East, South, West) and locational and directional language (left, right, near, far) to describe the location of features on a map. Use aerial photographs to recognise landmarks and basic human and physical features; devise a simple ma; and use and construct basic symbols in a key.

# Human and physical geography –

use basic geographical vocabulary including beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, season, weather, city, town, village, factory, farm, house, office, harbour, shop

## Geographical Skills and Fieldwork –

Use aerial photographs to recognise landmarks and basic human and

D&T (Kapow)	Food – Fruit and Vegetables Healthy fruit smoothies Fruit superhero badges		Textiles – Dinosaur Puppets	Food – Fruit and Vegetables Exotic fruit kebabs	Mechanisms – Making a plane	physical features; devise a simple map; and use and construct basic symbols in a key. Children will explore their local area using first hand observation to enhance their locational awareness along with developing essential map and fieldwork skills.  Structures –  Constructing a lighthouse
Art		Primary and Secondary colours – colour wheel  Bonfire night art using ready mixed paint and forks to make firework outline  Bonfire night art using oil pastels	3D Papier Mache dinosaur eggs Dinosaur fossils using clay	Observation drawing of animals (from zoo trip) Durer 1515	Botanical fairies	Exploring through watercolour  Sea scape scenes of Newquay Modern painter – Turner
Music (Kapow)	Pulse and Rhythm	By the Sea	Pulse and Tempo	Animals: Classic Music, Dynamics, and Tempo	Fairy tales	Under the Sea
PSHE (Jigsaw)	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE	Unit 1.2 Who do Christians say made the world?	Unit 1.3 Why does Christmas matter to Christians?	Unit 1.6 Who is Muslim and how do they live?	Unit 1.5 Why does Easter matter to Christians?	Unit 1.7	Unit 1.8

	(Creation)	(incarnation)		(Salvation)	Who is Muslim and how do they live?	What makes some places sacred to believers?
PE	Agility – Balance – Coordination	Jump – Shape - Create	Look – Run – Avoid	Throw – Prepare - Catch	Float – Swim – Be Safe	Aim – Strike - React
Computing	Technology around us	Programming – Moving a robot	Creating media – Digital Writing	Creating Media – Digital painting	Grouping Data	Programming – Animations
Trips and Visits	Fresh Point visit  Harvest Festival performance	Bus trip- The Naughty Bus Christmas Cinema Trip	Dinosaur Experience	Newquay Zoo	Forest experience Newquay Orchard	Beach School  Visit to Padstow Lifeboat Station
	DISC Food bank (Harvest Festival)  Autumn Nature hunt	Christmas party Christmas Nativity			Teddy Bear's picnic	