

St Mary's & St Peter's Catholic Primary School

LONG TERM PLANNING – Year 2

	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>
Topic	Transport- History of Flight	My Country, My City	Oh, I do Like to be beside Seaside
R.E	Chosen people Mysteries	The Good News Mass	Eastertide The Church is Born
Science	Plants Animals including humans	Plants Materials	Plants Living things and their habitats
PSHE/RSE	Healthy Lifestyles	Relationships and Emotions	Children in the wider world
Values	Kindness Love of Learning Self-Control Compassion	Forgiveness Reflection Confidence Patience	Honesty Respect Determination Generosity

English Texts

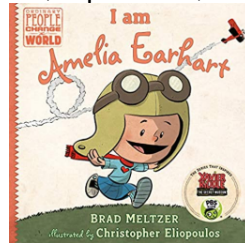
Fiction: Adventure story
Emma Jane's Aeroplane



Poetry: black out poetry

Non-fiction: Letter to Amelia Earhart

Fiction: I am Amelia Earhart
Story of a girl who was the first woman to fly over the Atlantic Ocean (transport, aspirations, adventure)



Non-fiction:
Information text about types of transport (purpose of the text: children publishing their texts on class transport exhibition)

Guided Reading and Class Text

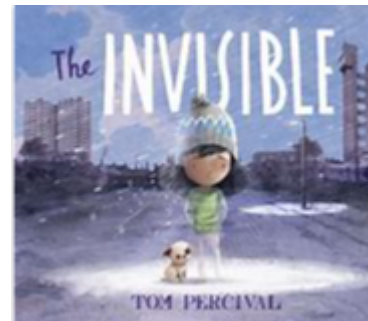
Taking Flight: How the Wright Brothers Conquered the Skies

Fiction: Seeds of Friendship by Michael Foreman



Non-fiction: Recount from The Pantomime experience

Non-fiction-Diary entry
Invisible by Tom Percival



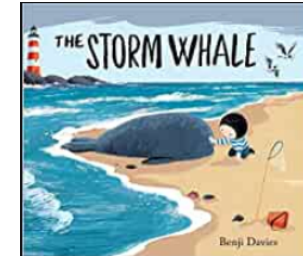
Fiction: A story based in Bradford

Poetry: City poems

Guided Reading and Class Text

All Through the Night: The People Who Work While We Sleep

Storm whale by Benji Davies



Non-fiction: Instructions
How to Save a Beached Whale

Poetry: Sea poems (Rhymes)

Fiction:
Environmental story
Little Turtle and the sea



Letter to David Attenborough
About plastic pollution based on the somebody swallowed Stanley and other environmental work done in class.

Poetry: sea poems

Guided Reading and Class Text

Maths	<p>Chapter 1 – Numbers to 100</p> <p>Chapter 2 – Addition and Subtraction</p> <p>Chapter 2 – Addition and Subtraction</p> <p>Chapter 3 – Multiplication 2, 5 and 10's</p>	<p>Chapter 4 – Multiplication and Division of the 2's, 5's and 10's</p> <p>Chapter 5 – Length</p> <p>Chapter 6 – Mass</p> <p>Chapter 13 – Fractions</p> <p>Chapter 7- Money</p> <p>Chapter 8 time</p>	<p>Chapter 9 – word problems</p> <p>Chapter 10 – 3D shapes</p> <p>Chapter 11- 2D shapes</p> <p>Chapter 9 – word problems</p> <p>Chapter 10 – 3D shapes</p> <p>Chapter 11- 2D shapes</p>
Cross Curricular Maths	<p>NowPressPlay-Number bonds</p> <p>Length-How far did our kites fly?</p>	<p>3D shapes- buildings around Bradford</p>	<p>Measure-capacity linked to seaside</p>
Computing	<p>Computer Science</p> <p>Information Literacy</p> <p>Online Safety</p>	<p>Media</p> <p>Data Handling</p> <p>Online Safety</p>	<p>Computer Science</p> <p>Media</p> <p>Online Safety</p>
P.E	<p>Football</p> <p>Gymnastics</p>	<p>Dance</p> <p>Basketball</p>	<p>Cricket</p> <p>Athletics</p>
Art	<p>Leonardo Davinci and his flying machines- sketching techniques</p> <p>Making planes using recycled materials</p> <p>Starting sketchbooks</p> <p>Patterns-feathers,</p> <p>Air balloons</p> <p>Christmas cards</p> <p>Clouds-textures</p>	<p>Wax water-resistant buildings</p> <p>Great Victoria hotel in Bradford</p> <p>photograph-recreate the other half (charcoal)</p> <p>City skyline Bradford silhouette (tones and shades)</p> <p>Cityscapes (layering materials)</p> <p>Bradford's historical back to back houses- perspective</p> <p>Observational drawings-our street (Steadman terrace)</p> <p>Mick Manning-Local illustrator –prints</p> <p>Alhambra- sketching</p> <p>Easter cards</p> <p>Mother's Day cards</p>	<p>Nature sculptures using natural materials</p> <p>Seascapes- paintings (bubble wrap)</p> <p>Seascapes- collages (layering materials)</p> <p>Ann Steer-seascapes</p> <p>Clay sea creatures</p> <p>Charcoal and wax crayons lighthouse</p> <p>Wax whale- watercolours</p> <p>Treasure maps (tea stain)</p>

DT	Designing and making flying kites Cooking and nutrition	Designing and making pantomime puppets Cooking and nutrition	Designing and making a prototype of a deckchair Cooking and nutrition
History	Wright Brothers Amelia Earhart	Francis Laidler-The pantomime King Our heritage-Bradford	The great British seaside/changes over time Victorian seaside
Geography	Continents Oceans	UK Bradford	Features of the Seaside/contrast Comparison of British seaside with Egyptian seaside resort
Music Tuition	Recorders	Recorders	Recorders
Music	Hands, Feet, Heart Ho, Ho, Ho	I Wanna Play in a Band Zootime	Friendship Song Reflect, Rewind and Replay
Experiences	Pilot visit Autumn walk-signs of Autumn Flying kites	Pantomime - Alhambra Playhouse Bradford walk-Leeds Road (what's on our street?)	Filey trip Habitat hunt QR hunts
Opportunities for Outdoor Learning	Planting Autumn Bulbs Autumn Maths outside-sticks and acorns Art hunt Testing out kites QR hunts Leeds Bradford airport	Bradford Walk-geography Sketching on the hill Maths hunt-arithmetic (four calculations) QR hunts	Features of the seaside-geography Habitats at the seaside -science Plastic pollution QR hunts
Opportunities for Aspirations	Pilot visit Amelia Earhart-female pilot Perseverance-Wright Brothers	Francis Laidler-I am proud to be local Mick Manning-artist born in Haworth	David Attenborough-saving the planet Ann Steer-Female modern artist

Opportunities for Healthy Lifestyles/ Nutrition	Autumn Walk Preparing a meal for a pilot (light and notorious)	Preparing a healthy snack for the pantomime's interval Bradford walk	Preparing fruit kebabs Seaside walk
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