

# <u>Curriculum Map</u>

# Year 1



|           | Autumn 1  |   | Autumn 2  |  | Spring 1  |          | Spring 2  |   | Summer 1   |                                     | Summer 2  |   |
|-----------|---|---|---|--|---|----------|---|---|--|-------------------------------------|---|---|
| R.E.      | <b>Domestic</b><br><b>Church:</b><br>Families   | <b>Judaism:</b><br>Abraham and<br>Moses | <b>Baptism:</b><br>Belonging  | <b>Advent:</b><br>Waiting  | <b>Local Church:</b> Special<br>People  |          | <b>charist:</b><br>1eals  | <b>Lent and Easter:</b><br>Change                       | <b>Pentecost:</b><br>Holidays and<br>Holydays  | Reconciliation:<br>Being sorry      | <b>Islam:</b><br>Muhammad   | Universal<br>Church:<br>Who is my<br>neighbour? |
| English   | Naughty Bus By Jan Oke and Jerry Oke Outcome: Own adventure stories  Sidney, Stella and the Moon By Emma Yarlett Outcome: Fact files about the moon |   | I Want my Hat Back By Jon Klassen Outcome: Story sequels  Send for a Superhero By Michael Rosen & Katharine McEwan Outcome: Own version superhero narrative |  | Beegu By Alexis Deacon Outcome: Own version 'alien' narratives The Odd Egg By Emily Gravett Outcome: Egg-spotter's guides (non-fiction                                  |          | Stanley's Stick By John Hegley and Neal Layton Outcome: Own version narrative  Dinosaurs and all that Rubbish By Michael Foreman Outcome: Pamphlets |   | Lost and found by Oliver Jeffers Outcome: Own Version 'Losing/Finding' narrative  Pig the Pug By Aaron Blabey Outcome: 'How to' guides |                                     | Iggy Peck, Architect By Andrea Beaty and David Roberts Outcome: Fact files  The Magic Bed By John Burningham Outcome: Own version fantasy story |   |
| Maths.    | Number and Place Value<br>Addition<br>Subtraction<br>Geometry: Properties of Shape  |   | Number and Place Value Measures: Length Addition and subtraction: Length Measures: Money Addition and subtraction: Money                                    |  | Number and Place Value Addition and Subtraction Measures: Time Measures: Capacity and Mass Addition and subtraction: Capacity and Mass Geometry: Position and Direction |          | Addition and Subtraction<br>Multiplication<br>Division<br>Fractions   |   | Measure: Time<br>Geometry<br>Fractions<br>Measure: Money   |                                     | Addition and Subtraction<br>Multiplication<br>Division<br>Fractions<br>Statistics   |   |
| Science   | Animals and Humans  |   |   |  | Plants  |          |   | Materials Force   |  | Forces and                          | d Magnets   |   |
| 1111      | Seasonal Changes - (ongoing throughout the year)  |   |   |  |   |          |   |   |  |                                     |   |   |
| History   | George Stephenson<br>Where I live   |   |   |  |   |          |   | Toys and Transport through Time.  Beside the Seaside    |  |                                     |   |   |
| Geography |   |   |   | Gymnastics Dance   |   |          | Net and Wall Team building Athletics  |   |  |                                     |   | ation   |
| P.E.      | Fitn  |   | Ball Sk   |  | Send and Receiv   | re       |   | rget Games  |  | nd Fielding                         | Invasior  |   |
| Computing | Online<br>Exploring P   | urple Mash                              | Grouping an<br>Pictogro   |  | Lego Builders/Maze Ex   | xplorers |   | nated Stories   |  | ding                                | Spreadsheets<br>Outside   | / Technology<br>School                          |
| Music     | Hey You! How<br>and pitch w   |   | Rhythm In The V<br>and Banana F<br>rhythm and pit<br>dancing and  | Rap Pulse,<br>ch, rapping,   | In The Groove How to b<br>groove with different s<br>music.   | tyles of | rhythm an<br>styl   | nd Round Pulse,<br>d pitch in different<br>es of music. |  | on Recognise and<br>ents they hear. | Reflect, Rewin<br>Share and   |   |
| Art       | Sculptures – Masks  |   |   | Shapes: Kandinsky, and Delaunay  |   |          | Observational drawing   |   |  |                                     |   |   |
| DT        | Mechanism: A moving storyboard  |   |   | Cooking and Nutrition: Smoothies   |   |          | Structures: A chair for baby bear.  |   |  |                                     |   |   |
| PSHE      | Self-Image and Online Identity<br>Money Matters<br>Dental Hygiene and Healthy Eating<br>Courtesy and Manners  |   |   | Online Relationships<br>Online Reputation<br>Where Money Comes From<br>Looking after Money |   |          |   | Online Bullying<br>THINK – Safety First<br>NSPCC PANTS  |  |                                     |   |   |



## **English**

- Autumn 1 Naughty bus / Sideny, Stella and the Moon (Journeys and Exploration) Linked with: Geography (Where I live)
- Spring 1 Beegu / The Odd Egg (Similarities and differences) Linked with: Geography (Where I live), Science (Seasonal Changes), History (George Stephenson)
- Spring 2 Stanley's Stick / Dinosaurs and all that Rubbish. (Nature and Environment) Linked with: Science (Seasonal Changes), Science (Plants)
- Summer 1 Lost and Found (Friendship and Kindness) Linked with: RE (Reconciliation)
- Summer 2 Iggy Peck, Architect / The Magic Bed (Imagination and Creativity) Linked with: DT (Structures), History (Toys and transport through time)

#### Science

- Animals including humans Linked with: Art (masks)
- Materials Linked with: History (Toys and transport)
- Plants Linked with: DT (Smoothies) and Linked with: Art (Observational drawings)
- Forces and Magnets Linked with: History (Toys and transport)
- Seasonal Changes Linked with: Science (plants), Geography (Where I live/Brazil)

#### <u>History</u>

- Toys and Transport through Time Linked with: Geography (Beside the Seaside)
- George Stephenson Linked with: Geography (Beside the Seaside)

### Geography

- Where I live Linked with: History (George Stephenson),
- Beside the Seaside Linked with: History (George Stephenson), (Toys and Transport- Victorians)

#### Art

- Sculptures: Masks Linked with: Geography (Where I live/Brazil)
- Shapes: Kandinsky and Delaunay Linked with: Maths (geometry)
- Observational drawing Linked with: Science (plants), geography (Where I live local buildings)

### <u>DT</u>

- Mechanism: A moving storyboard Linked with: History (George Stephenson), (Toys and Transport)
- Structures: A chair for baby bear Linked with: Science (Materials)
- Cooking and nutrition: Smoothies Linked with: Science (plants), (seasonal changes)

