





At Hunslet Moor Primary we are determined that every child...

is a confident and competent reader and communicator
has the knowledge they need for future success
is enriched through meaningful experiences
has aspirations, inspiration and the attributes to be a responsible citizen

## **Curriculum Aims**

- To develop all children as confident and competent readers and communicators
- To ensure all children acquire the knowledge they need to achieve future success regardless of their starting points
- To provide enriching experiences to excite children's curiosity & widen their knowledge & understanding of the world around them
- To raise aspirations and inspire all children to develop the skills, character and attributes to be responsible citizens

| Subject                  | Autumn 1   | Autumn 2                         | Spring 1   | Spring 2                                | Summer 1  | Summer 2                          |
|--------------------------|--|----------------------------------|--|---|---|-----------------------------------|
| Enriching<br>Experiences | Tales from Mystic<br>Indian  | Indian Food making day           | Visit to Armley Mills  |   | Leeds Discovery Centro<br>Fos   | e Visit - Rock, soils and<br>sils |
| Geography &<br>History   | Geography Investigating India  |                                  | History  The changing face of Leeds and Bradford - Saltaire and the Industrial Revolution  |   | <u>Geography</u><br>Mountains   | Geography<br>North America        |
| Art and DT               | Art Movement: Cubism Artist: Picasso Artwork: Brick Factory at Tortosa  Colour theory, Sketchbook focus/Drawing/3D | Bhaji time! - Food<br>Technology | Art movement: Impressionism Artists: Claude Monet and Mary Cassatt Artwork: Boulevard des Capucines and The Boating Party Painting | What's a loom? -<br>Levers and linkages | Art movement: Art Nouveau Artist: Gustav Klimt Artwork: Adele Bloch- Bauer  Print making (Styrofoam printing)/Drawing | Geologists tool bag -<br>Textiles |

| Computing                            | Connecting Computers  | Sequence in Music                | Stop Frame Animation   | Branching Databases  | Events and Actions  | Desktop Publishing   |
|--------------------------------------|---|----------------------------------|--|--|---|--|
| Maths                                | Number and place Value  Addition and Subtraction  | Multiplication and division      | Number – multiplication<br>and division  Measurement – length<br>and perimeter   | Outcomes Number –<br>fractions Objectives:<br>Measurement – mass and<br>capacity | Number – fractions  Measurement – money  Measurement – time   | Geometry – properties of shape Statistics  |
| Writing<br>genres/ key<br>text       | 'Under the Great Plum Tree' by Sufiya Ahmed and Reza<br>Dalvand<br>Setting Description- (3 weeks)<br>Story recount- (3 weeks)<br>'Grandpa Chatterji'- by Jamila Gavin- (See Circles Planning<br>Book pg 88)<br>Newspaper article (3 weeks)<br>DT link (Bhaji making) Instructions (3 weeks) - How to cook |                                  | A guide to being the perfect Victorian child    - Explanation text (3 weeks)  'Oliver Twist'- Charles Dickens (easy classics edition)    - Character Description (3 weeks)  Use 'Oliver Twist' and 'A guide to being perfect Victorian child to support model text.    - Diary entry recount from a Victorian child (3 weeks)  To describe memories of key events in his/her life using historical vocabulary (teacher model)    - Recount of trip – (3 weeks) – (Order may need to change so it ties in with school trip) |  | 'Harriet Tubman'- (Little People, Big Dreams) Non- Fiction text - Diary Entry (3 weeks)  From a Railway Carriage - 2/3 weeks - Poetry   | The Boy who Biked the World part 2 by Alastair Humphys Non-chronological Report (3 weeks) - Letter (3 weeks)- either based on book or transitional letter) |
| Reading for<br>Meaning/ key<br>texts | Under the Great Plum Tree by Sufiya Ahmed and Reza Dalvand (2 weeks)  Excuse me, is this India? POETRY BOOK by Anushka Ravishanka (2 weeks) Non Fiction texts- India (2 weeks) The Best Diwali Ever (2 weeks) Rama and Sita:The Story of Diwali (2 weeks) Cinnamon- Neil Gaimon (2 weeks)                 |                                  | A guide to being the perfect Victorian child (2 weeks) You wouldn't want to be a Victorian school child- John Malam (4 weeks- 2 different aspects) Terry Dreary: Victorian Tales: The Twisted Tunnels (3 weeks) Non Fiction texts (2 weeks)  |  | Harriet Tubman- (Little People, Big Dreams) Non Fiction text (4 weeks – 2 parts weeks)  From a Railway Carriage –poetry RL Stevenson (2 weeks) The Boy who Biked the World part 2 by Alastair Humphrys-(4 weeks -2 parts)  Monuments of USA by Cameron Walker (2 weeks) |  |
| Spanish (MFL)                        | Getting started   | The Calendar and<br>Celebrations | Animals I like and don't<br>like   | Carnival and Playground<br>Games   | Breakfast, Fruit Nouns and<br>a Hungry Giant  | Going on a picnic and<br>Aliens in Spain   |
| Music                                | Artforms  | Artforms                         | Artforms   | Artforms   | Artforms  | Artforms   |

| Physical<br>Education | Hands feet equipment   | -   | Agility balance<br>coordination                                    | Run jump throw | Dule win lose  | lump shape create       |
|-----------------------|--|---|--|----------------|--|-------------------------|
|                       | Inspire create perform   | Look run avoid  | React roll retrieve  |                | Pass position patience                                     | Accuracy power distance |
| PSHE                  | Being Me In My World   | Celebrating Difference  | Dreams and Goals   | Healthy Me     | Relationships  | Changing Me             |
| RE                    | CL2.6<br>How do Jews use stories to<br>remember God's covenants? | FL2.11<br>How do creation stories help<br>people understand the<br>world? | CL2.3<br>How do the five pillars help Muslims to lead a good life? |                | CL2.2  How do different people express their spirituality? |                         |
| Science               | Skeletons  | Rocks   | Fossils  | Light          | Plants A   | Magnets                 |
|                       | Nutrition and Diet   |   | Soils  |                | Forces   | Plants B                |