

| Year 3 Europe   |  |   |  |  |  |   |
|---|--|---|--|--|--|---|
| 2022/23   | Autumn 1 HISTORY   | Autumn 2<br>SCIENCE   | Spring 1<br>HISTORY  | Spring 2<br>GEOGRAPHY  | Summer 1<br>GEOGRAPHY  | Summer 2<br>SCIENCE   |
| ТНЕМЕ   | TRIBAL TALES   | THE IRON MAN  | LOCAL HISTORY  | EUROPE   | ESPANA!  | PLANTS OF THE WORLD   |
| Five Enquiry Questions  | 1. Was Stone Age man simply a hunter gatherer, concerned only with survival? 2. What were the biggest changes that developed during the New Stone Age? 3. What was it like to live in the Bronze an Iron Age? 4. What were the main changes between the Stone and Bronze Age? 5. What were the main changes between the Bronze and Iron Age? | 1. What forces can I see around me in my classroom? 2. Which surface is best to stop you slipping? 3. Which materials are magnetic? 4. Does the size and shape of a magnet affect how strong it is? 5. How does a compass work? | 1. How is has Knutsford high street changed over time?  2. Why is Knutsford's history important?  3. What makes Knutsford's history important?  4. How does Knutsford link with National History?  5. How does Knutsford link with surrounding towns and cities? | 1. What different types of landscapes can we find across Europe? 2. How do the physical features of a landscape affect the way people live in different parts of Europe?  3. What makes the landscapes of Northern Europe different from those in Southern Europe?  4. How have some famous European landmarks shaped the culture and history of their regions?  5. Why is it important to protect different landscapes in Europe, and what can we do to help? | 1. Where are London/Madrid located and how would we get there from where we are? 2. What can we learn about places from where they are in the world? (i.e. climate, weather) 3. What are the key physical (topographical) features of London/Madrid and how do they differ? (physical geography) 4. What attracts tourists to visit London/Madrid? 5. What can we learn about the culture of Spain and the UK from these cities? (human geography) | 1. What can we learn about plants from their parts? 2. Does every part of a plant have a job? What would happen without one of the parts? 3. Do plants need oxygen, light and water to grow or can they survive without one? 4. How do plants 'move'? (seed dispersal) 5. Why do different places in the world have different plants? |
| Key subject<br>driver and<br>National<br>Curriculum<br>statements | HISTORY Changes in Britain from the Stone Age to the Iron Age  | SCIENCE<br>Forces and Magnets   | HISTORY A local history study (of Knutsford)   | GEOGRAPHY<br>Europe  | GEOGRAPHY<br>Spain   | SCIENCE<br>Plants   |

## Egerton Primary School, Long Term Planning of the Learning For All 2024/25



| ENGLISH<br>text | Seal Surfer By Michael Foreman  MICHAEL FOREMAN  Seal Surfer  Seal Surfer |               | Stone Age Boy  By Satoshi Kitamura  STONE AGE BOY  SATOSHI KITAMURA | Big Blue Whale By Nicola Davies  BIG BLUE WHALE NICOLA DAVIES  Allegand by NICK MALAND | The Great Paper Caper By Oliver Jeffers  THE GREAT PAPER CAPER | Zeraffa Giraffa By Dianne Hofmeyr  Zeraffa Giraffa  Giraffa  Danne Hofmeyr  Inne Earl |  |
|-----------------|---|---------------|---|--|--|---|--|
| ENGLISH         | Letter recount  | Fantasy story | Non-Chronological report  | Persuasion leaflet   | Adventure Story  | Persuasion leaflet  |  |
| writing         | F   | F             | F   | NF   | F  | NF  |  |



| Class<br>Novel | STIG OF THE DUMP  CLIVE KING  STIG  OF THE  DUMP                         | THE IRON MAN  THE IRON MAN  Ted Hughes  Illustrated by Gais Flood     | THE ABOMINABLES  The Control of the | THE BOY WHO GREW DRAGONS  And Shahad  GREW  GREW  The Boy  The Boy | ROALD DAHL MATILDA Cuerter Plats | THE LION THE WITCH AND THE WARDROBE  THE LION,  THE LION,  WARDROBE  CS.LEWIS  BOOK: |
|----------------|--|---|---|--|----------------------------------|--|
| MATHS          | Place Value, Addition and<br>Subtraction, Multiplication<br>and Division | Multiplication and Division<br>Further Multiplication and<br>Division | Length, Mass, Volume  | Money, Time, Graphs  | Fractions                        | Angles, Lines and Shapes,<br>Perimeter   |



| SCIENCE                               | Rocks Mary Anning (1799-1847)                   | Forces and magnets Michael Faraday (1791-1867) | Animals including Humans Wilhelm Conrad Rontgen (1845-1923) | Light Justus von Liebig (1803 - 1873)              |   | ants nique Simmonds         |
|---------------------------------------|---|--|---|--|---|-----------------------------|
| HISTORY                               | Study of the Stone                              | Age to Iron Age                                | Study of the Local History of<br>Knutsford                  |  |   |                             |
| GEOGRAPHY<br>(Including<br>Fieldwork) | Natural Disasters:<br>Volcanoes and Earthquakes |  | Land use: How diverse are local and UK landscapes?          | Europe: How diverse are its landscapes and places? | Spain<br>Comparing and contrasting<br>Madrid and London | Biomes                      |
| COMPUTING                             | Coding  | Online Safety<br>Touch Typing                  | Email   | Spreadsheets<br>Graphing                           | Branching Databases<br>Stimulations                     | Using Microsoft PowerPoint  |
| ART and<br>DESIGN                     | Drawing Lascaux cave drawings                   |  |   | Printing<br>Andy Warhol                            | Collage<br>Antoni Gaudi                                 | Painting<br>Georgia O'Keefe |
| DESIGN and<br>TECHNOLOG<br>Y          |   | Pneumatics<br>Monster Machines                 | Food technology<br>Healthy Pizzas<br>(Europe Link)          |  | <b>Textiles</b><br>Bunting                              |                             |



| MUSIC   | Stone Age Composing<br>Love Music Trust: Stoneage   | Christmas Singing  | Recorders: Love Music Trust  Jazz Genre 1920's – 1940's  Frank Sinatra, Nat King Cole,  Tony Bennett, Michael Buble | Recorders: Love Music Trust<br>Jazz Genre 1920's – 1940's<br>Frank Sinatra, Nat King Cole,<br>Tony Bennett, Michael Buble | Peter and the Wolf<br>Love Music Trust: Peter and the<br>Wolf<br>Composer: Sergi Prokofiev | Cultural: Spanish Traditional Music                                     |
|---|---|--|---|---|--|---|
| PHYSICAL<br>EDUCATION                           | Invasion Games  | Dance  | Gymnastics  | Net and Wall  | Swimming<br>Athletics.   | Swimming<br>Striking and Fielding                                       |
| RELIGIONS<br>AND<br>WORLD<br>VIEWS              |   | Judaism: Why are festivals,<br>celebrations and High Holy<br>Days so important within<br>Judaism?<br>Symbols |   | Christianity: What is the significance of Easter within Christianity? Symbols   | Sikhism: What does Sikhism<br>teach us about selfless service?<br>Symbols                  | Humanism: What is Humanism<br>and what do Humanists believe?<br>Symbols |
| SPANISH   | Meet and Great  | My Body  | My Home   | My World  | All About School   | Spain   |
| P.S.H.E.<br>RSE<br>(Inc. LGBTQ+ and<br>Consent) | Being Me in My World<br>'Who am I and how do I fit?'  | Celebrating Difference Respect for similarity and difference. Anti-bullying and being unique.                | Dreams and Goals Aspirations, how to achieve goals and understanding the emotions that go with this                 | <b>Healthy Me</b> Being and keeping safe and healthy  | Relationships<br>Building positive, healthy<br>relationships                               | Changing Me<br>Coping positively with change                            |
| British Values                                  | Individual Liberty  | Mutual Respect   | Tolerance   | Rule of Law   | Democracy  | Individual Liberty  |
| CHILDREN'S<br>RIGHTS                            | Article 8 Identity  8 IDENTITY  |  | Respecting viewpoints  12 RESPECT FOR CHILDREN'S VIEWS  |   | Goals of education  29  AIMS OF EDUCATION  |   |
| SDGs  | SDG 4 Quality Education  4 QUALITY EDUCATION  |  | SDG 15 Life on Land  15 LIFE ON LAND  |   | SDG 5 Gender Equality  5 ENDER EQUALITY  |   |
| EDUCATIONA<br>L VISITS AND<br>VISITORS          | Creative homework - Create a 'Stonehenge' model using various materials i.e. biscuits, clay, Lego, sugar cubes Trips/Visits: Stone Age Workshop |  | Creative homework – Create ro   | ck salt or a molten lava cake.  |  | eate Spanish dish for feast.<br>ester Jewish Museum                     |

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