## Year 3 Curriculum Overview

| Year 3 | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | We are Family | Walk like an Egyptian | Rhythm of Water | Through the Ages | Invention and Innovation |  |
| Texts | LIFT <br> Sona Sharma, Very Best Big Sister | Marcy and the Riddle Of The Sphinx Meet The Ancient Egyptians | Rhythm Of The Rain A River Marc Martin | Stone Girl, Bone Girl The First Drawing | Leonora Bolt: Secret Inventor | Little People, Big Dreams: Zaha Hadid <br> The World is not a Rectangle |
| Trip | Family History Workshop | British Museum | Limehouse Basin: Canal and River trust tour | Natural History Museum 2 weeks swimming | Young V\&A museum - Bethnal Green | London Aquatic Centre Sleep over |
| History | Family histories | Ancient Egyptians |  | Stone Age Vs Iron Age | Zaha Hadid -Architect |  |
|  | Primary/secondary sources Local area study of community Interviews to find answers about the recent past. | In-depth study of early civilization Ask/answer questions Artefacts as a source |  | Timelines of periods Discuss change, cause, similarity/difference, and significance | Develop the appropriate use of historical terms Construct informed responses that involve thoughtful selection and organisation of relevant historical information |  |
| Geography | Compare UK/Bangladesh | River Nile | Water Cycle | Iron Age Hill Forts | Local Area Study |  |
|  | compare human and physical features e.g climate | Describe and understand physical features; rivers, delta | River journeys to oceans <br> River Thames | Locating settlements on UK map Describing the locations and selection criteria | Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies. |  |
| DT | Lift | Shaduf | Locally Sourced Salad | Stone Age Vs Iron Age tools | Invention Tools Pouch |  |
|  | Pulleys | Mechanisms to transport Lever and pivots | food miles and eating locally Use equipment safely (Adopt a Chef Visitor x3) | Evaluate materials Evaluate impact in design on humans | Join textiles by sewing a running stitch. Test and Evaluate based on usage. |  |
| Art | Frieda Kahlo | Ancient Egyptian Art | Hokusai Great Wave | Cave Art | Yayoi Kasuma |  |
|  | Family portraits Oil pastels | Portraits in profile Hieroglyphics | Warm/cool colours Tone and colour mixing | Natural paint materials Art as communication | Artwork and 3D sculpture Art as connection |  |
| PSHE | Relationships |  | Living in the Wider World |  | Health and Wellbeing |  |
|  | Families and friendships: What makes a family; features of family life Respecting ourselves \& others: Recognise respectful behaviour; importance of selfrespect. | Antibullying Week Safe Relationships: Personal boundaries; safely responding to others; the impact of hurtful behaviour. | Belonging to a community: The value of rules and laws; rights, freedoms and responsibilities Media literacy and Digital resilience: How the internet is used; assessing information online | Money and Work Different jobs and skills; job stereotypes; setting personal goal | Physical health and Mental wellbeing: Health choices and habits; what affects feelings; expressing feelings <br> Keeping safe: Risks and hazards; safety in the local environment and unfamiliar places <br> Growing and changing: Personal strengths and achievements; managing and reframing setbacks |  |
| Science | Forces and Magnets | Animals in Humans | Animals in Humans | Rocks | Plants | Light |
|  | Magnetism | Nutrition | Muscles, skeleton | Rocks and Fossils | Seeds/bulbs: plant growth: plant growth needs water/light/temp, | Light, danger of sunlight, shadows, reflections |
| Computing | Algorithms \& Coding Computer Programming | Create and Communicate Digital Publishing | Algorithms \& Coding Computer Games | Create and Communicate <br> Digital Media | Algorithms \& Coding Real World Technology | Data Handling |
| PE | Handball | Dance | Gymnastics | Basketball | Kick cricket/kick rounders (Not Just Sports Coach) | Athletics <br> (Not Just Sports Coach) |

