| Year 6 | Year Group Curriculum Overview 2023-2024 The table below shows our creative curriculum. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Units of work | The World Wars | Planet Earth | The Vikings | The Victorians | The Human Body |
| Reading Text |  | TBC |  | STREET <br> CHILD |  |
| Writing | Writing to Entertain: story | Writing to inform: Presentation and nonchronological report <br> Writing to Persuade: Information Leaflet <br> Writing to Entertain: Descriptive Voice Over | Writing to Entertain: Description and Story <br> Writing to Inform: Information Page | Writing to Persuade: Letter <br> Writing to Entertain: Diary or Story | Writing to Inform: Report |
| Science <br> Also see below |  | Living Things and Their Habitats <br> Evolution |  |  | Animals Including Humans |
| History | The World Wars |  | The Vikings | The Victorians |  |
| Geography |  | An Overview of Planet Earth: Natural Disasters The Galapagos Islands Climate Change |  | Our Local Area linked to Victorian History |  |

Year 6

## Maths Overview 2023-2024

## The table below shows our maths curriculum.



## Properties of Shape

- Draw 2-D shapes using given dimensions and angles.
- Recognise, describe and build simple 3-D shapes, including making nets.

Summer
Compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons.
Illustrate and name parts of circles, including radius, diameter and circumference and know that the diameter is twice the radius.
Recognise angles where they meet at a point,
are on a straight line, or are vertically opposite, and find missing angles.

Position and Direction

- Describe positions on the full
coordinate grid (all 4
quadrants).
- Draw and translate simple shapes on the coordinate plane, and reflect them in the axes


## Consolidation

- Revision of all topics taught
- Financial literacy
- Planning and budgeting a project Transition to KS3

| Year 6 | The table below shows units within particular subjects that are taught discretely. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Science | Electricity |  |  | Light |  |  |
| Computing | E-safety Programming | E-safety Internet communication |  | E-safety Web page creation | E-safety Spreadsheets |  |
| Art \& Design | Drawing: Make My Voice Heard |  | Craft and Opp | Painting and Mixed Media: Artist Study |  | Sculpture and 3D: Making Memories |
| Design \& Technology |  | Electrical Systems: Steady Hand Game | Digital World | Structure: Playgrounds | Mechanical Systems: Automata toys | Cooking and nutrition: Come Dine With Me |
| PSHE | Being me in my world | Dreams and goals | Celebrat |  | Relationships | Healthy me Changing me |
| RE | The Trinity: How is God three and yet one? | Christmas: What to the Gospels say about the birth of Jesus and why is it good news? | Adam, Eve Easter: con | Easter: Did Jesus have to die? | Buddhism: What is the Buddhist way of life? | Islam: How can a mosque help us understand Muslim faith? How do the Pillars of Islam help Muslims lead a good life? |
| PE | Basketball \& Hockey | Indoor Athletics \& Volleyball | Gymnastics | Tennis \& Athletics | Athletics \& Cricket | Rounders \& Dance |
| Music | The music of WW2 Listening Analysis | Revisit pitch and rhythm Elements of music | Christ | African Music and drumming | Music of Victorian times | Instrument: Djembe |
| French | Colours and clothing Clothing adjectives | Clothing verbs, prepositions, descriptions | Christmas Carol | Classroom items and prepositions | Food, verbs, opinions | Telling the time |

