**Kestrels Class Autumn Term 2021 Curriculum Overview**

Topic: Our Amazing Earth

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Maths** | **English** | **Geography** | **Science** | **RE**  | **PSHE** | **PE** | **French** | **Computing** |
| Week 1 | Number and Place Value | Narrative - Floodland | Water Cycle | Light: How We See | What will make our town a more respectful place? | Academic ResilienceKeeping/ Staying Safe & Healthy | Invasion Games | Places in a town, directions, homes and numbers  | CodingOnline SafetySpreadsheets |
| Week 2 | Number and Place Value | Narrative - Floodland | What is a coast?Coasts in the UK | Light: Reflecting Light |
| Week 3 | Addition and subtraction | Narrative - Floodland | Coastal Features | Light: Refraction |
| Week 4 | Addition and subtraction | Narrative - Floodland | Features of a River | Light: How a prism changes a ray of light |
| Week 5 | Multiplication and Division | Narrative - Floodland | Erosion and Deposition | Light: How light enables us to see colour |
| Week 6 | **ASSESSMENT** | **ASSESSMENT** | How we use Rivers | Light: Shadow Theatre |
| Week 7 | Multiplication and Division | Non-chronological reports – Black History Month | Damns and Floods in Rivers | **ASSESSMENT** |
| **HALF TERM** |
| Week 8 | Fractions | Narrative | Volcanoes | Electricity: important discoveries in electricity |
| Week 9 | Fractions | Narrative | Volcanoes | Electricity: circuits |
| Week 10 | Fractions | Narrative | Earthquakes | Electricity: volts |
| Week 11 | Fractions | Non-fiction | Earthquakes | Electricity: investigation |
| Week 12 | Geometry: Position and Direction | Non-fiction | Mountains |
| Week 13 | **ASSESSMENT** | **ASSESSMENT** | Mountains |
| Week 14  | Revision | Poetry | Fieldwork | **ASSESSMENT** |