## Year 4 Curriculum Overview

| Term 1   | Term 2  | Term 3   | Term 4  | Term 5  | Term 6               |
|--|---|--|---|---|----------------------|
| Citizenship  | Leadership  | Explorers  | Expression  | Flourishing   |                      |
| How have I embraced opportunities to make a valued contribution?  What community project have I been involved in and what difference has that made?  What action have I taken as a result of feeling passionate? | How have I shown I value others in my team? How have I motivated others? How have I worked with my team to overcome difficulties? | How do I know what<br>my skills and<br>talents are?<br>How have I shown<br>determination and<br>perseverance?<br>How have I learnt<br>from having a go at<br>something I didn't<br>want to do? | How do I express<br>myself confidently and<br>articulately to a<br>known audience?<br>How do I make first<br>impressions count?<br>How do I show my<br>uniqueness through<br>words and actions? | How have I identified a change to improve my health? How do I seek help when needed? How do I make good choices when rebuilding a friendship? | School's discretion  |
| Independence:  | Creativity:   | Collaboration:   | Independence:  Cause and Consequence Map  | Creativity:   | Collaboration:       |
| See-Saw Map  | Mind Map  | Socratic Questions 3   |   | SWAT  | Socratic Questions 4 |

| Science   |  |  |  |
|---|--|--|--|
| Forces and magnets  | Animals, including humans  | Earth, Space and Light   |  |
| Compare movement over surfaces Understand friction/lubricants Understand magnets, including force field, repel and attraction Recognise different types of forces Understand and identify magnetic materials Understand poles and magnets | Know that food gives mammals energy Understand functions of teeth Understand digestive system in humans Know nutrients come from food Understand and construct food chains | Movement of Earth and moon<br>How we see<br>How shadows are formed<br>Reflection of light<br>Being safe with light |  |

| Geography   |  |  |  |
|---|--|--|--|
| A European Region   | An American region at risk   |  |  |
| Locate European countries  Major differences between countries  Similarities and differences between Britain and European countries  Types of settlements in 'this' chosen region  Understand changes over time in the region | Identify the world counties in America Key physical and human characteristics Identify the topographical features in mountain ranges Understand key similarities and differences between this region and other similar sized regions Land use, Natural resources |  |  |

| History  |  |  |
|--|--|--|
| Settlements (E.g. Saxons)  | Local History study  |  |
| Anglo Saxon invasions and settlements Village life, Saxon art and culture Spread of Christianity , Viking raids Anglo Saxon laws and justice Kings: Alfred the great, Edward the confessor | Study linked to one of the previous studies Changes over time in locality Aspect of history impact in the locality |  |

| Design Technology  |
|--|
| Make something that has been trialled                              |
| Understand a design brief, Decide between possible approaches      |
| Plan work, build and trial at least 2 prototypes                   |
| Gather feedback from others, use feedback to produce final outcome |
| Consider the aesthetics of the product                             |
| Use CAD  |

| Music   |   |  |  |
|---|---|--|--|
| Design, compose and annotate  | Singing from memory   |  |  |
| Play and perform in an ensemble Understand melody, rhythms and chords Listen and comment on high quality live and recorded music Recognise music from a different culture | Rehearse with others to improve accuracy, fluency, control and expression Perform in an ensemble Appraise and improve performances Understand staff |  |  |

|  |  | PE  |  |
|--|--|---|--|
| Dance & Gymnastics   | Competitive Games  | Athletics   | Swimming & Outdoor Education   |
| Create a sequence to include rolling  Changing dynamics and direction  Interpreting music/instructions  Provide feedback to others | Throw and catch a ball over distance Gathering and returning a ball with accuracy and speed Mark others in a space Invent tactics within the rules | Make decisions about correct pace (slowing down, speeding up) Sprinting over a short distance Understand aerodynamics Combine running and jumping Pacing over a longer distance | Respond to physical challenges Work collaboratively Use equipment safely and efficiently Plan how to overcome difficulties and problems Work out tactics prior to action Swim 25 m Use a range of recognisable strokes Know how to self-rescue given a variety of water-based situations |

| Art  |  |  |
|--|--|--|
| Drawing and Painting                       | Sculpture  |  |
| Draw effect to show texture                | Create 3D sculpture from 2D idea                 |  |
| Draw to show direction of light and shadow | Use different tools for effect                   |  |
| Layer paint for effect                     | Interpret different feelings and emotions        |  |
| Create different hues and pantones         | Create sculptures from found and natural objects |  |
| Introduction to water colour               | Finish sculptures with quality and appeal        |  |
| Use colour washing                         | Talk emotionally about other sculptures          |  |

| MFL MFL                            |                      |  |
|------------------------------------|----------------------|--|
| All around the town                | Going shopping       |  |
| Giving directions                  | Understanding prices |  |
| Asking for directions              | Asking 'how much?'   |  |
| Correct pronunciation of landmarks | Using the currency   |  |
| Where is?                          | Where is?            |  |
| What is?                           | Do you have?         |  |

| Computing   |  |  |
|---|--|--|
| Critical understanding of web and search engine technologies  | Collaborating, using technology  |  |
| Understand computer networks Explain how the internet works Explain how the World Wide Web works Understand how results are selected and ranked | Cloud-based technologies<br>Use technology to communicate<br>Share folders with others |  |
| Exercise throughout   |  |  |

| Relationships Education  |   |  |  |  |
|--|---|--|--|--|
| Family   | Friends   | Safety   |  |  |
| How to show care towards other family members  What it means to be empathetic and how this relates to different family members | What it is to have self-respect<br>and how to protect this<br>How to recognise and resolve friendship<br>difficulties in a non-threatening way<br>Know the problems and difficulties<br>that violence can result in | How to keep safe online How to identify and report harmful or inappropriate content Understand when it is important to ask for advice and how to do this Know why some physical contact is inappropriate |  |  |