## YEAR 3 LONG-TERM PLAN

| Subject   | Autumn 1   | Autumn 2   | Spring 1   | Spring 2   | Summer 1  | Summer 2   |
|---|--|--|--|--|---|--|
| <b>Spoken</b><br>language<br>(across all<br>subjects) | <ul> <li>Ask a range of different types of questions to find out specific information including "how and why".</li> <li>Give reasons and explanations for choices and viewpoint in class discussions.</li> <li>Discuss how a character might be feeling &amp; why.</li> <li>Produce speech that is consistently clear and easy to understand.</li> </ul> |  | <ul> <li>Respond to the opinions of others in the group.</li> <li>Tell a story with a clear structure including the setting and ideas linked in different ways.</li> <li>Experiment with new vocabulary in different contexts to test out.</li> <li>understanding and to learn from mistakes.</li> <li>Able to use conjunctions to increase the length and grammatical complexity of sentences.</li> </ul> |  | <ul> <li>Able to understand another's point of view and show whether they agree or disagree.</li> <li>Aware of the need to use more formal language with adults.</li> <li>Able to signal punctuation and emphasise meaning through the use of intonation.</li> <li>Understand how language is used to investigate and reflect on feelings.</li> </ul> |  |
| English   | Descriptive<br>writing<br>Sentence<br>structure<br>Recount<br>Expanded noun<br>phrases   | Retell a story<br>Sentence<br>structure &<br>tense<br>Report<br>Paragraphs | Re-tell a<br>myth<br>Extending<br>sentences to<br>add detail<br>Report<br>Heading and<br>sub-headings  | Descriptive<br>writing<br>Extending<br>sentences to<br>add detail<br>Instructions<br>Commas in lists | Narrative<br>story<br>Speech<br>punctuation<br>Recount<br>Subordinate<br>clauses  | <b>Persuasion</b><br>Securing use of<br>different tenses       |
| Maths   | Numbers to<br>1000<br>Addition &<br>subtraction  | Addition &<br>subtraction<br>Multiplication<br>and Division A              | Multiplication<br>and Division B<br>Length and<br>Perimeter  | Fractions A<br>Mass and<br>Capacity  | Fractions B<br>Money<br>Time  | Time<br>Shape<br>Statistics                                    |
| Art   | <u>Drawing</u><br>Still life.<br><i>Giorgio Morandi</i>  |  | <u>Clay</u><br>Roman clay<br>head pots   |  |   | <u>Painting</u><br>Landscape<br><i>David Hockney</i>           |
| Computing   | Computing<br>Systems and<br>Networks   | Creating Media   | Programming A  | Data and<br>Information  | Creating Media  | Programming B  |
| D&T   |  | <u>Textiles</u><br>2D shape to 3D<br>product                               |  | <u>Mechanical</u><br><u>Systems</u><br>Levers and<br>linkages  |   | <u>Food</u><br>Beautiful Butter                                |
| Geography   | What are the<br>main features of<br>the UK?  |  |  | What is a<br>rainforest and<br>where are they?   | What is<br>special<br>about the<br>Yorkshire Dales?   |  |
| History   |  | Prehistoric<br>Britain   | The Roman<br>Empire and<br>its impact<br>on<br>Britain   |  |   | Wonderful<br>Wensleydale -<br>local history<br>study           |
| Music   | Dvorak<br>New World Symphony   |  | Villa Lobos<br>Little Train of the Caiphira  |  | Recorder skills   | KS2 production   |
| PE  | Fundamentals   | Gymnastics   | Swimming   | Swimming   | Tennis  | Athletics  |
|   | Ball Skills  | Dance  | Yoga   | Hockey   | Fitness   | Fitness  |
| PSHE<br>Relationship<br>s and health<br>education     | <u>Relationships</u><br>Families and friendships<br>Safe relationships<br>Respecting ourselves and others  |  | Living in the wider world<br>Belonging to a community<br>Media literacy & digital resilience<br>Money and work   |  | <u>Health and well-being</u><br>Physical health & mental<br>wellbeing<br>Growing and changing<br>Keeping safe   |  |
| RE  | What do<br>different people<br>believe about<br>God?   |  | Why do people<br>pray?   | Why are<br>festivals<br>important to<br>religious<br>communities?                                    |   | What does it<br>mean to be a<br>Christian in<br>Britain today? |
| Science   |  | Rocks and soils  | Light  | Forces and<br>magnets  | Plants  | Animals<br>including<br>humans                                 |