

### Titles in Red indicate Curriculum Vision Books to be used.

|                                | Autumn 1.1   | Autumn 1.2   | Spring 2.1  | Spring 2.2  | Summer 3.1  | Summer 3.2   |
|--------------------------------|--|--|---|---|---|--|
| Assemblies<br>SMSC Links       | School Value- Aspirational   | School Value- Connected  | School Values- Happy & Immersed   | School Values <b>Energised</b>  | School Value- Valued  | School Value- Empowered  |
| British Values                 | Safeguarding – worries<br>Black History Month<br>Rosh Hashanah and Yom<br>Kippur<br>School Council<br>Diwali | Remembrance<br>Road Safety Week<br>Advent<br>Human Rights Day<br>Nativity                            | Safeguarding – scenarios<br>Martin Luther King Day<br>Safet Internet Week | Shrove Tuesday<br>Maths day<br>Eid-ul-Fitr<br>Easter  | Mental Health<br>Awareness Week   | Hajj and Eid-ul-Adha<br>Safeguarding<br>World Refugee Week<br>Water Safety<br>Stranger Danger<br>Y6 Musical  |
| English<br>Texts               | Gorilla by Anthony<br>Browne   | Leon and the Place Between- Graham Baker- Smith.  Poetry- Haiku                                      | Escape from Pompeii by<br>Christina Balit                                 | Amazing Islands by<br>Sabrina Weiss & Kerry<br>Hyndman/ Koji's Island<br>by The Literacy<br>Company   | Alba: The 100 Year Old<br>Fish by Lara<br>Hawthorne.                          | Blue John by Berlie Doherty  Poetry- The Lost Lost- Property Office  |
| English<br>Writing<br>Outcomes | Fiction: write a fantasy story based on Gorilla  | Recount: diary from Leon's point of view.  Poetry outcome: write a Haiku based on the natural world. | Fiction: write a historical narrative from character's point of view.     | Poetry- Look  Fiction: write an adventure story from point of view of the boy.  Poetry outcome: use similes to write a list poem modelled on a traditional rhyme. | Information text: information board for an aquarium exhibit.                  | Explanation: write a letter in role as a caving expert, including an explanation.  Poetry outcome: write and perform a group list poem based on The Lost Lost-Property Office. |
| Maths                          | Reasoning with large<br>numbers<br>Addition and subtractions   | Multiplication and division<br>Discrete and continuous<br>data                                       | Calculating with multiplication and division Fractions                    | Time<br>Decimals<br>Area and perimeter  | Solving measures and money problems Shape and symmetry Position and direction | Reasoning with pattern and sequences 3D shapes   |



|          |                                 |                             |                             |                              |                           | Primary                      |
|----------|---------------------------------|-----------------------------|-----------------------------|------------------------------|---------------------------|------------------------------|
| Science  | Electricity (identify common    | States of Matter (compare   | Living things and their     | Animals, including           | Sound (identify how       | Living things and their      |
|          | appliances that run on          | and group materials         | Habitats (recognise that    | Humans (describe the         | sounds are made,          | Habitats (Revisit)           |
|          | electricity                     | together, according to      | living things can be        | simple functions of the      | associating some of       | recognise that living things |
|          | construct a simple series       | whether they are solids,    | grouped in a variety of     | basic parts of the digestive | them with something       | can be grouped in a          |
|          | electrical circuit, identifying | liquids or gases            | ways                        | system in humans             | vibrating                 | variety of ways              |
|          | and naming its basic parts,     | observe that some           | explore and use             | identify the different types | recognise that vibrations | explore and use              |
|          | including cells, wires, bulbs,  | materials change state      | classification keys to help | of teeth in humans and       | from sounds travel        | classification keys to help  |
|          | switches and buzzers            | when they are heated or     | group, identify and name a  | their simple functions       | through a medium to the   | group, identify and name a   |
|          | identify whether or not a       | cooled, and measure or      | variety of living things in | construct and interpret a    | ear                       | variety of living things in  |
|          | lamp will light in a simple     | research the temperature    | their local and wider       | variety of food chains,      | find patterns between     | their local and wider        |
|          | series circuit, based on        | at which this happens in    | environment                 | identifying producers,       | the pitch of a sound and  | environment                  |
|          | whether or not the lamp is      | degrees Celsius (°C)        | recognise that              | predators and prey)          | features of the object    | recognise that               |
|          | part of a complete loop with    | identify the part played by | environments can change     |                              | that produced it          | environments can change      |
|          | a battery                       | evaporation and             | and that this can           | Why Do We Have Teeth?        | find patterns between     | and that this can            |
|          | recognise that a switch         | condensation in the water   | sometimes pose dangers      | The Body Book                | the volume of a sound     | sometimes pose dangers       |
|          | opens and closes a circuit      | cycle and associate the     | to living things)           |                              | and the strength of the   | to living things             |
|          | and associate this with         | rate of evaporation with    |                             |                              | vibrations that produced  |                              |
|          | whether or not a lamp lights    | temperature)                | Living Things in their      |                              | it                        | Living Things in their       |
|          | in a simple series circuit      | . ,                         | Environment                 |                              | recognise that sounds     | Environment                  |
|          | recognise some common           | Solids and Liquids          | Habitats                    |                              | get fainter as the        |                              |
|          | conductors and insulators,      | Gases Around Us             | EXPERIENCE:                 | EXPERIENCE:                  | distance from the sound   |                              |
|          | and associate metals with       |                             | The Marine Conservation     | Digestive System             | source increases)         |                              |
|          | being good conductors)          |                             | Society                     | Investigation and Tooth      | ,                         |                              |
|          | ,                               |                             |                             | Brushing/plaque              | Changing Sounds           |                              |
|          | Simple Electricity              |                             |                             | disclosures.                 | Hearing                   |                              |
|          | The Electricity Book            |                             |                             |                              |                           |                              |
|          |                                 |                             |                             | <b>University Students</b>   | Mayfly workshop           |                              |
|          |                                 |                             |                             | delivering workshops         |                           |                              |
| History  | Settlement by Anglo-Saxons a    | nd the Vikings and Anglo-   |                             | dentering workshops          | Ancient Egypt             |                              |
| Thistory | Saxon struggle for the Kingdon  |                             |                             |                              | Ancient Egypt             |                              |
|          | Edward the Confessor (1066)     | o. zgiana to the time of    |                             |                              |                           |                              |
|          | Anglo Saxons -Raiders and Se    | ttlers                      |                             |                              |                           |                              |
|          | Aligio Suxons Ruiders and Se    | etters                      |                             |                              |                           |                              |
|          | EXPERIENCE:                     |                             | _                           |                              | EXPERIENCE:               |                              |
|          | Portals to the Past             |                             |                             |                              | Bagshaw Museum            |                              |
|          | . Ortals to the rast            |                             |                             |                              | Dugonaw Mascam            |                              |
|          |                                 |                             |                             |                              | l                         |                              |



|                        |   |   |  |  |   | Filliary   |
|------------------------|---|---|--|--|---|--|
| Geography              |   |   | Locational knowledge Longitude and Latitude  Longitude and Latitude Why do we have time zones? | Human and Physical Geography Water Cycle The Water Cycle Rain  |   | Human and Physical Geography Rivers  The River Book River bends, meanders and oxbows  EXPERIENCE: Cromwell Bottom Nature Reserve                               |
| Art & Design           |   | Block A - Drawing Create contour drawings using still life and natural forms as stimulus. |  | Block B - Painting Learn about abstract art and develop colour mixing skills to include tertiary colours |   | Block D- 3D and Collage Create wire structures, focusing on line and form Combine 3D materials Combine a range of techniques such as overlapping and layering. |
| Design &<br>Technology | Block B- Mechanisms How many ways are there to open a door? Block C- Textiles How do you keep a tea towel from slipping off the hook? |   | Block D<br>Structures<br>Which shape will give a<br>structure stability?                       |  | Block F<br>Food and Nutrition<br>Is cheap food always worse<br>for you? |  |
| Computing              | Programming A – Repetition in shapes Using a text-based programming language to   | Data and Information – Data Logging Recognising how and why data is collected over        | Creating Media- Photo Editing Manipulating digital images and reflecting on                    | Programming B Repetition in Games Using a block-based programming language to                            | Creating Media – Audio Editing Capturing and editing audio to produce a |  |



|                 | explore count-controlled loops when drawing shapes  Natterhub Term 1   | time, before using data loggers to carry out an investigation  Natterhub Term 1  | the impact of changes and whether the required purpose is fulfilled  Natterhub Term 2  | explore count-controlled and infinite loops when creating a game.  Natterhub Term 2  | podcast, ensuring that copyright is considered.  Natterhub Term 3 All Lessons   |  |
|-----------------|--|--|--|--|---|--|
|                 | Lesson 1 and 2   | Remaining Term 1 lessons   | Lesson 1 and 2   | Remaining Term 2 lessons   |   |  |
| Music           | Mamma Mia<br>ABBA  | Lean On Me<br>Gospel   | Plastic (in 'Song and Video Projects')   | Blackbird  | WCET - Violins  | WCET - Violins   |
| PSHE            | -An email from Harold -Okay or not okay (1) -Okay or not okay (2) -Human machines -Different feelings -Under pressure -What is peer influence? | -Can you sort it? -Islands -Friend or acquaintance? -What would I do? -The people we share our world with -That is such a stereo type! | -Danger, risk or hazard? -Picture wise -How dare you! -Medicines; check the label -Keeping ourselves safe -Raisin challenge -How does school build my character? | -Who helps us stay safe<br>and healthy?<br>-It's your right!<br>-How do we make a<br>difference?<br>-In the news!<br>-Safety in numbers<br>-Why pay taxes? | -What makes me ME! -Making choices? -SCARF Hotel -Harold's 7 Rs -My school community -Basic first aid -How do my choices help me to be healthy? | -Moving house -My feelings are all over the place! -All change! -Preparing for changes at puberty -Secret or surprise? -Together -What can I be?  PSHE Week: First aid: Bites and stings Allergies |
| PE              | Look, run avoid  | Fair, share, dare  | Jump, shape, create  | Symmetry, balance, travel  | Strike, react, rally  | Run, jump, throw   |
|                 | React roll retrieve  | Hands, feet, equipment   | Duel, win, lose  | Pass, position, patience   | Accuracy, power, distance   | Target, control, combine   |
| RE              | What faiths and beliefs can be found in our country and community?   | How do ancient stories influence modern celebrations? Diwali (October)   | How do the 5 pillars help Mo  EXPERIENCE:  Visit a mosque or visitor   | uslims to lead a good life?  | How are the stories of Holy Week important to Christians?   | Spirited Arts Competition  |
| MFL<br>(Arabic) | Introduction to the Arab world, the Arabic language and culture Arabic Alphabet in written from  | Numbers 1-20 Days of the week (simple and short sentences) Months song   | Colours Song Extended Classroom Equipment Rooms in the house.  | Extended Family<br>Weather<br>Seasons  | Fruit & veg<br>like/dislike/but<br>Body parts song<br>Describing people   | Sports likes / dislikes /<br>Favourites<br>Hobbies   |





| Reading                | Extended Personal Information Class instruction Fantastically Great Women | The Train to Impossible Places                            | P.G. Bell   | Ariki and the Island of                                      | A Stage Full of Shakespeare                                | Rise up by Amanda Li  |
|------------------------|---|---|---|--|--|---|
| Comprehension<br>Texts | Who<br>Saved the Planet<br>Kate Pankhurst                                 |   |   | Wonders by Nicola Davies                                     | Stories by Angela McAllister  Genre – Fiction              | Genre – Recount: biography, information                       |
| Other Quality<br>Texts | The Secret of Black Rock-<br>Joe Todd- Stanton  The Fire Children- Eric   | The Butterfly Lion-Michael Morpurgo  Attack of the Heebie | Hidden Adventures- Lara<br>Hawthorne                | Chandra's Magic Light: A<br>Story in Nepal- Theresa<br>Heine | The Korean Cinderella – Shirley Climo  More books needed – | Polar Express, The (30 th<br>ann. Ed)- Chris Van<br>Allsburg, |
|                        | Maddern  Cyborg Cab and the Night   | Jeebies: Dream Team-<br>Tom Percival                      | Ellie and The Cat- Malorie<br>Blackman              | Collected Poems for Children- Ted Hughes                     | any recommendations?                                       | Wind in the Willows<br>Anniversary- Timothy<br>Knaprnan       |
|                        | Spider- Ade Adepitan  | Unexpected Super Spy:<br>Planet Omar- Zanib Mian          | The Chicken Gave it to Me- Anne Fine & P Dupasquier | Winter's Child- Angela McAllister                            |  | Sona Sharma, Very Best<br>Big Sister- Chitra Soundar          |
|                        | Same Author   | Diver   | sity  | Ariki and the Giant Shark-<br>Nicola Davies<br>Poetry        |  |   |