Year

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| Overall Theme |  |  |  |
|  | **Autumn 1** | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| English | **The Butterfly Lion The Demon**  **Headmaster****Novel as a theme****Writing- Diary Entry****Formal/informal letters****Descriptive writing (war)****Book review.****Instruction writing.****Newspaper report.****Character description.****Reading- Inference****of information****Predict what may happen****next****Find and locate information.****Novels****Comprehensions.** | **Stories with a fantasy Fairy Tales – The Pied**  **setting Piper****The Firework Maker’s** **Daughter****Film and Playscript****WRITING****Playscript****Fantasy narrative****Character description****Persuasive Writing****Narrative Poetry****Classic Poetry****Fairy tales****The Great Plague****Non-chronological reports (European country)****READING****Inference****of information****Predict what may happen****next****Find and locate information****Poetry Festival****Novels****Comprehensions.** | **Oliver and the Seawigs** **WRITING-****descriptive writing****newspaper reports****narrative writing****persuasive writing****stories with issues and dilemmas****Explanation text – How a river flows from source to mouth****Poetry – Haiku****READING****Inference****of information****Predict what may happen****next****Find and locate information.****Novel****Comprehensions.** |
| Maths | **Number and place value of 4 digit numbers** **Mental addition and subtraction****1 and 2 step problems****Geometry – symmetry and reflecting** **9 and 6 times tables** **Equivalent fractions and non unit fractions of amounts** **Geometry – translation and coordinates.** **Written addition and subtraction.** | **Comparing decimals and fractions (tenths)** **Measurement (mass – kg/g)** **Square numbers and 7 times tables** **Multiplication using written methods** **Measurement (time) 12 and 24 hour digital clock****Number and place value including negative numbers.**  | **Written subtraction** **Properties of shape (acute and obtuse angles)** **Multiples of 25, 100 and 1000. Multiplication using the most efficient method****Fractions (tenths and hundredths)** **Measurements (length – km/m)****Adding and subtracting mentally.**  | **Statistics (bar charts/pictograms/time graphs)****Multiplication using written methods and solving word problems** **Comparing decimals to 2 decimal places****Measurement (perimeter and area)** **Number and place value including negative numbers and roman numerals** **Addition and subtraction with money .** | **Multiplication and division using the written method/most efficient method and word problems** **Equivalent fractions and adding and subtracting fractions** **Measurement (volume and capacity – l/ml)****Addition and subtraction with money** **Decimal tenths and hundredths** **Position and direction – coordinates**  | **Division using written methods** **Solving word problems** **Statistics (bar charts/time graphs)****Revision/assessment.** |
| Science | **Electricity – series circuits, conductor insulators and switches** | **States of matter.** | **Animals and their habitats****Food chains and mini-beasts** | **Sound – how sound travels**  | **The digestive system and teeth** |  **Investigations:** **Planning, predicting, observing, investigating and presenting results** |
| RE | **God, David and the Psalms.**  | **Christmas – light** **Judaism**  | **Jesus the son of God** **Islam** | **Easter – Betrayal**  | **The Church (and types of churches in the UK)** | **Prayer**  |
| Geography | **Rubbish and recycling – an environmental study** | **Rivers and how they are formed – links with the River Nile** | **Use maps, atlases and digital/computer mapping to locate places,countries and describe features studied.****To use the eight points of a compass** |  | Europe as a whole continent, a chosen country and a region of a specific country | Japan- Olympic links. |
| History | **A theme of British history beyond 1066 – The Great Plague 1665** | **Ancient Egypt (including the River Nile)** |  |
| Art  | **Focus Artist – Paul Klee****Focus Artist – Kandinsky** | **Focus Artist – Piet Mondrian, William Morris****Focus Artist – Henry Moore** | **Focus Artist – JMW Turner** **Focus Artist – Sonia Delauney** |
| DT | **Torches electrical circuits****Science link Recycling materials to make something new…bins** | **Book with moving mechanisms** | **Design and make a passport holder Food tech – eatwell plate –** |
| Computing | **Programming – making a maths game on scratch** **ON LINE SAFETY** | **Designing and programming – designing a Christmas toy using scratch****ON LINE SAFETY** | **We are musicians – composing and editing using music programme. (Purple Mash)****ON LINE SAFETY** | **We are HTML editors – altering , design and edit of webpages****ON LINE SAFETY** | **We are co-authors – webpage design** **ON LINE SAFETY** | **We can present statistical data – EXCEL****ON LINE SAFETY** |
| Music | **CLARINET** | **CLARINET** | **CLARINET** | **CLARINET** | **CLARINET** | **CLARINET** |
| PE | **Swimming (2 weeks intensive)****Invasion games** | **Gymnastics****Dance** | **Dance** | **Swimming (2 weeks intensive)****Football** | **Striking and fielding games****Athletics** | **OAA****Striking and fielding games** |
| PSHE/Value | **Rights and responsibilities-Keeping Healthy.** | **Feeling Good- my relationships and me.** | **Being my best- what makes me me?** | **Ups and downs in relationships- valuing diversity and difference.** | **Keeping safe outside school** | **Looking ahead- growing and changing.** |