## ST. EDMUND CAMPION CATHOLIC PRIMARY ACADEMY

Teachers: Miss Walsh \& Miss Adams
Year 1 2023-2024

| Term | Autumn |  |  |  | Spring |  |  | Summer |  |  |  |
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| RE | Families | Belonging | Judaism | Waiting | Special <br> People Ch |  | Meals | ```Holydays & Holidays``` | Other Faiths Week | Being Sorry | Neighbo urs |
| PHONICS | Phase: 4 Consolidation/Phase 5 (Beginning) |  |  |  | Phase: 5 |  |  | Phase: 5 (Phonics Screening Prep) |  |  |  |
| ENGLISH | 1. Poetry - Zak and the Vet <br> 2. Sentence Building This and That <br> 3. Sentence Building Leroy <br> 4. Verbs - Where Were You Bert? <br> 5. Phonics <br> Consolidation -Upside-down Browns <br> 6. Writing an Email Tara's Party |  | 1. Vlad and the Great Fire <br> 2. Vlad and the Great Fire <br> 3. Vlad and the Great Fire <br> 4. Phonics <br> Consolidation <br> 5. Queen's Hat <br> 6. Queen's Hat <br> 7. Queen's Hat |  | 1. Alternative ai <br> 2. Alternative ee <br> 3. Alternative igh <br> 4. Alternative oa <br> 5. Alternative oo | 1. Beegu <br> 2. Beegu <br> 3. Beegu <br> 4. Robin Hood <br> 5. Robin Hood <br> 6. Robin Hood |  | 1. Jack \& The Beanstalk <br> 2. Sleeping Beauty <br> 3. Little Red Riding Hood <br> 4. Phonics Consolidation <br> 5. Three Little Pigs <br> 6. Create Your Own Fairy Tale |  | 1. Phonics Consolidation <br> 2. Grammar <br> 3. HEALTH WEEK <br> 4. Bog Baby <br> 5. Bog Baby <br> 6. Bog Baby <br> 7. Consolidation |  |
| MATHS | 1. Number and Place value - Counting on <br> 2. Number and Place value - Counting back <br> 3. Number and Place value - Addition <br> 4. Number and Place <br> - Subtraction <br> 5. Consolidation <br> 6. Number Families (within 20) |  | 1. Addition and Subtraction (within 20) <br> - Number Families <br> 2. Addition and Subtraction (within 20) <br> - Number families <br> 3. Addition and Subtraction (within 20) <br> - Number families <br> 4. Addition and Subtraction (within 20) <br> - Number families |  | 1. Number \& Place Value : Count in 2's to 20 <br> 2. Multiplication : $\times 2$ <br> 3. Number \& Place <br> Value: Count in 5's <br> to 50 <br> 4. Multiplication : $\times 5$ <br> 5. Number \& Place value: Count in 10's to $100 \& \times 10$ |  | cation ation $: \div 2$ <br> $\div 5$ <br> $\div 10$ <br> r and <br> ve: Tens <br> and ve: Tens | 1. Money <br> 2. Money <br> 3. Money <br> 4. Numbers as Words \& Ordinal Numbers <br> 5. Fractions: Half <br> 6. Fractions: Quarter |  | 1. Time <br> 2. Time sequencing <br> 3. Position and Direction <br> 4. Measurement: <br> Length \& Height <br> 5. Measurement: <br> Mass \& Weight <br> 6. Measurement: <br> Volume and <br> Capacity |  |


|  | 5. Addition and Subtraction (within 20) <br> - Number families <br> 6. Geometry: 2D Shapes <br> 7. Geometry: 3D Shapes |  |  |  | 7. Measurement: Consolidation |
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| SCIENCE | Biology - Body <br> Identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense <br> Chemistry - Materials Distinguish between an object and the material from which it is made Identify and name a variety of everyday materials including wood, glass, plastic, metal, water and rock Describe the simple physical properties of a variety of everyday materials | Biology - Animals Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals | Biology - Animals Identify and name a variety of common animals that are carnivores, herbivores and omnivores. | Physics - Weather \& Seasonal Change Identify and name a variety of common, wild and garden plants including deciduous and evergreen trees. | Biology - Plants <br> Identify and name a variety of common, wild and garden plants including deciduous and evergreen trees. <br> Identify and describe the basic structure of a variety of common flowering plants, including trees. |
| HISTORY | Key events beyond living memory - Great fire of London <br> 1. Timeline of their own lives <br> 2. Timeline of the events of the GFOL <br> 3. Pepys Diary <br> 4. Stuart Houses/Schools/Food <br> 5. London Past vs. Present: What happened after the GFOL <br> 6. GFOL Retrieval | History in the Local Ar vs. Present <br> 1. Historical Sources <br> 2. Nottingham in the <br> 3. Nottingham in the <br> 4. Know the name of area close to where and Christopher Dean 5. Retrieval | a - Nottingham Past <br> ast <br> resent famous person, or live- Jayne Torville | Changes in living me and New toys <br> 1. Sorting Toys \& Askin <br> 2. Compare old vs. n <br> 3. Toy timeline <br> 4. History of the Tedd | nory - Compare Old <br> Questions w toys <br> Bear |

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| GEOGRAPHY | Locational knowledge <br> 1. Name the four countries and the surrounding seas that make up the UK <br> 2. Characteristics (landmarks) of the four countries and capitals of the UK - England \& Northern Ireland <br> 3. Characteristics (landmarks) of the four countries and capitals of the UK - Scotland \& Wales <br> 4. The 4 countries of the U.K. - consolidation | Study of the local area <br> 3. Know and write your address, including postcode <br> 1. Human \& Physical geography: Identify and use geographical vocabulary to refer to key physical features: beach, cliff, coast, sea, ocean, season, weather <br> 2. Know the main differences and similarities between city, town and village. <br> 3. Know the name of their nearest village and town <br> 4. Identify symbols on an OS map - place of worship, road, school, post office. <br> 5. Use aerial photos of the local area to identify landmarks. <br> 6. Use simple fieldwork and observational skills to study the geography of the school, its grounds and the physical features of the surrounding environment. | Observe Weather associated with seasons and daily weather patterns in the UK <br> 1. Identify seasonal and daily weather patterns in the UK. <br> 2. Identify hot and cold areas around the world and locate the equator, North Pole and South Pole <br> 3. Use simple compass directions (North, South, East, West). |
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| D\&T | Making Smoothies <br> 1. Identify fruits by finding seeds | Make an animal puppet | Make a Healthy Fruit Smoothie - wash hands \& clean surfaces |


|  | 2. Identify whether a fruit/vegetable grows above or below ground <br> 3. Practise cutting/juicing <br> 4. Taste and select ingredients for a recipe <br> 5. Make smoothie by following recipe <br> 6. Evaluate smoothie against design brief |  | - choose, measure, cut and join textiles to produce accurate work <br> - explain textile choices <br> - join textiles together to make a product, and explain how I did it <br> - know that a 3D textile structure can be made from 2 identical shapes. |  | - say where some foods come from, <br> - describe textures and differences between some food groups (i.e. sweet, vegetable etc.) <br> - discuss where fruit and veg grows (under or over ground) <br> - cut and peel safely, with support |  |
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| $\begin{gathered} \text { ICT } \\ \text { (KAPOW) } \end{gathered}$ | Computing Systems | detworks: Mouse Skills | Programming 1: <br> Algorithms <br> unplugged | Programming 2: Beebots | Data handling: In | duction to data |
| ART | COLOUR <br> City of London silhouettes Simple Portraits Colour wheel/Mixing Kandinsky colour mixing circles | SCULPTURE <br> Salt Dough <br> Christmas card Paper decoration | PRINTING <br> Printing with materials (Parrot printing, Foam printing, bubble printing) | MATERIALS (1) <br> Stitching - puppets Collages - Nature collage (Forest Schools) <br> Natural and Manmade | DRAWING <br> Exploring lines Geometric shapes Observe and draw landscapes Sketch objects in natural and manmade world Observe and draw anatomy Klee - Take a pencil for a walk using a variety of drawing tools | MATERIALS (2) <br> Cut, roll and coil materials <br> Alexander Calder <br> - paper sculptures |



