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|  | **YEAR A** | | | | | |
|  | **Autumn 1**  FIRE FIRE! | **Autumn 2**  HOT & COLD | **Spring 1**  MY FAMILY | **Spring 2**  PARK LIFE | **Summer 1**  HEROES AMOUNG US | **Summer 2**  THE BIG APPLE |
| **Literacy** | Character Flaw  *Pumpkin Soup*  Recount  *Samuel Pepys Diary* | Wishing Tale  *The Magic Paintbrush*  Information  *NC report on HOT/COLD places and oceans* | Warning Story  *Kasim and The Dragon*  Explanation  *Humans – how to stay healthy.* | Losing and Finding  *The hodgeheg – Dick King Smith*  Instructions  *How to make a pasta salad* | Overcoming challenges  *Amazing Grace – Mary Hoffman*  Information – leaflet about MOSI | Quest and Journey  *Flat Stanley*  Persuasion  *Advert a superhero* |
| **History** | Great Fire of London – History of Fire Fighters |  | Family Life Through Time |  | History of Nursing plus  Florence Nightingale, Edith Cavell, Mary Seacole |  |
| **Geography** |  | Locate Hot/Cold areas of the world, Equator and Oceans.  Where are the hot and cold regions? What is the equator and where is it? |  | **Mapping the school**  How can we compare our school with another local area? Avenham park? |  | Non-European contrasting country –NEW YORK  What is life like living in the city of New York? |
| **Art** | Spirals | Making birds | Playful Making | Flora and Fauna | Simple Printmaking | Exploring Watercolour |
| **DT** | Mechanisms – Levers and Sliders  Moving pictures  Sewed Christmas Decorations (mini project) | | Structures – making playground equipment  Food mini project – pasta salad mini project | | Food – Eat Well Plate  American picnic, sausage rolls, quiche, milkshakes  Mechanisms - American taxi (wheels/axles) Mini project. | |
| **Computing** | Computer systems and networks – IT around us. | Creating media, digital photography. | Programming A - robotic algorithms | Data and information, pictograms. | Creating new media – digital music. | Programming B – programming quizzes. |
| **Science** | Uses of Materials | Animals and Their Habitats | Humans and Health | Plants and Growth | Seasons  Plants Recap | Working Scientifically & Science Exploration |
| **PSHE** | Me and My Relationships | Valuing Differences | Rights and Responsibilities | Keeping Myself Safe | Being My Best | Growing and Changing |
| **RE** | What do people say about God? | | | | | |
| Christianity - God | Christianity -Jesus | Islam | Judaism | Hindu dharma | Christianity- Church |
| **PE** | Dance Fire Fire  Baseline | Lost and Found - FMS | Gymnastics 1 | Invasion Games | Athletics 1 | Trails + Teambuilding |
| **Visit/visitor** | Fire Service | Invite families in to see our moving pictures. | Visit from grandparents – grandparent afternoon. | Avenham Park | Trip to Manchester City Centre – Museum of Science and Industry | American Day |

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|  | **YEAR B** | | | | | |
|  | **Autumn 1**  PLACE WHERE I LIVE | **Autumn 2**  SUPER SPACE | **Spring 1**  LOCATION, LOCATION, LOCATION | **Spring 2**  EXPLORERS | **Summer 1**  JOYFUL JAMAICA | **Summer 2**  LOCAL LEGENDS |
| **Literacy** | Beat the Baddie  *Little Red Riding Hood*  Recount  *Letter from Grandma* | Tale of Fear  *The Owl who was afraid of the dark (shortened)*  Information  *Moon Landing* | Quests & Journey  *Meerkat Mail*  Recount  *Postcard from Sunny* | Fantasy Story  *The Night Pirates*  Explanation  *How to make a beach purse.* | Wishing Tale  *Cendrillon- Caribbean Cinderella*  Instructions  *How to keep your lunch safe from Seagulls.* | Overcoming Challenges  Ellie Cat  Persuasion  *Advert from the past to come visit Catforth.* |
| **History** |  | Moon Landing  Significant global event |  | Matthew Henson – first black explorer to reach North Pole  Felicity Aston  Comparing explorations past and present – within living memory. |  | Local History – Catforth – significant place  Significant local person Nick Park |
| **Geography** | UK cities and four countries – locational knowledge.  Where is the UK and what is it like? |  | **Location, Location, Location**  What makes our local area a special place to live and how do we keep it special? |  | Non-European Country  The Caribbean –Jamaica.  How is life different in Jamaica to our lives? |  |
| **Art** | Explore and Draw | Exploring the world through mono-print. | Stick Transformation Project | Expressive Painting | Music and Art | Be an architect |
| **DT** | Textiles – space fabric place mat  Mechanisms Levers and sliders Christmas Cards (mini project) | | Mechanisms – explorer vehicle, wheels and axles.  Food – flapjack (for energy on expeditions) Mini project | | Food – Salt fish and plantain  Structures (mini project) model village | |
| **Computing** | Computing system and networks – technology around us. | Creating media – digital painting | Programming A – moving a robot | Data and information – grouping data | Creating media – digital writing | Programming B- programming animations. |
| **Science** | Animals | Seasons & Light | Animal Survival and Growth | Humans | Plants | Material Properties |
| **PSHE** | Me and My Relationships | Valuing Differences | Keeping Myself Safe | Rights and Responsibilities | Being My Best | Growing and Changing |
| **RE** | How do we respond to the things that really matter? | | | | | |
| Christianity - God | Christianity - Jesus | Hindu dharma | Islam | Christianity Church | Judaism |
| **PE** | Playground games of the past Baseline | Gymnastics 2 | Dance - seaside | Invasion Games | Athletics 2 | Trails and Team building  FMS Assessment |
| **Visit/visitor** | Walk around the Village | Space Day | Invite families in to see stick transformation project | Explorer Day | Leighton Hall – Food for thought | Scientist visit – STEM careers. |