



Year 1

| Subject | Autumn Term 1 | Autumn Term 2 | Spring Term 1 | Spring Term 2 | Summer Term 1 | Summer Term 2 |
|---------------------------------|---|--|---|--|---|---|
| Topic & Key Question | Houses and Homes What does my dream home look like? | Toys What toys did children in the past play with? | Frozen Planet How can I survive the extreme cold? | Grace Darling Who lives in a lighthouse? | Seaside Why do we like to be beside the seaside? | Castles What makes a castle a good fortress? |
| RE | What responsibility has God given people about taking care of the world? | Why is each person important in the navy? | What is it like to live as a Jew? | Why is Easter the most important festival for Christians? | Why did Jesus tell stories? | What does it mean to be a Muslim? |
| English | <ul style="list-style-type: none"> • My Perfect Cabin • The Tiger Who Came to Tea • Goldilocks and the Three Bears • The Three Little Pigs | <ul style="list-style-type: none"> • Kipper's Toy Box • Where's my Teddy? • List poems (Christmas) | <ul style="list-style-type: none"> • Lost and Found • The Snow Queen • Non-Fiction (Fact files on Arctic animals) | <ul style="list-style-type: none"> • The Lighthouse Keeper's Lunch • Recount • Poetry (Riddles) | <ul style="list-style-type: none"> • Billy's Bucket • The Storm Whale | <ul style="list-style-type: none"> • Jack and the Beanstalk • Rapunzel |
| Maths | Sort, count and represent objects Count, read and write forwards/backwards from any number 0 to 10 Count one more and one less Compare groups and numbers using language such as equal, more/greater, less/fewer Order groups of objects and numbers Ordinal numbers (1 st , 2 nd , 3 rd) Number Line Number bonds within 10 Addition | Subtraction Recognise, name and sort 2D and 3-D shapes Patterns with 3D and 2D shapes Count forwards and backwards and write numbers to 20 in numerals and words Numbers from 11 to 20 Tens and Ones Count one more and one less Compare groups of objects Compare numbers Order groups of objects Order numbers | Add by counting on Find and make number bonds Add by making 10 Compare number sentences Numbers to 20 Tens and Ones Represent numbers to 20 One more and one less Compare objects within 20 Compare numbers within 20 Order numbers within 20 | Doubles and near doubles Subtraction Related facts Missing number problems Counting from 20-50 Grouping 10s and 1s Partitioning into tens and ones Number lines to 50 One more / one less to 50 Comparing lengths and heights Measuring length using objects Measuring in centimetres | Count in 2s, 5s and 10s Make equal groups Add equal groups Make arrays Make doubles Make equal groups by grouping and sharing Fractions half and quarter Describe turns Describe position | Counting forwards and backwards within 100 Partitioning numbers Comparing numbers Ordering numbers One more and one less Recognising coins Recognising notes Counting in coins Before and after Dates Time to the hour Time to the half hour Writing time Comparing time |
| Science | The human body | Everyday materials Seasonal change | Planting A Animals | Animals Seasonal Changes | Animals Plants | Plants Seasonal Change |
| Computing | Computing systems 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 |
| Art and Design | Drawing -Mark making What is mark making? | Drawing – Mark making How many marks can I make with a drawing tool? | Painting- How can I mix paint to create warm and cool colours? Ted Harrison | Printing - How can I create a picture using print? | Sculpture- How can I use natural materials to create a sculpture? | Painting – How can I create secondary colours? Claude Monet |
| DT | | Teddy Bear's Picnic (sandwiches) | | | Moving pictures | Medieval castle drawbridge. |
| Geography | What are the features of our local area? | | How is life in the Arctic different to ours? | | What are oceans and why are they important? | |
| History | | How have toys changed over time? | | Why do we remember Grace Darling? | | What has made Windsor Castle a good fortress? |
| PE | Ball Skills Fundamentals | Sending & Receiving Gymnastics | Invasion Games Target Games | Net & Wall Dance | Striking & Fielding Team Building | Athletics Fitness |
| PSHE/RSE | Fostering a positive classroom climate Basic feelings RSE Healthy and happy friendships | Basic Feelings RSE Similarities and differences | Self-Control RSE Caring and responsibility | Sharing, caring and Friendship RSE Families and committed relationship | Problem solving RSE Healthy bodies, healthy minds | Intermediate feelings RSE Coping with change |
| Possible Visits | Local walk within Twickenham/ Strawberry Hill House and Railway Science: Seasonal Change Walk | Toy Workshop History Off the Page St Mary's Church | Travelling Natural History Museum Jewish Synagogue Science: Seasonal Change Walk | RNLI talk Science: Seasonal Change Walk | Seaside workshop | Science: Seasonal Change Walk Windsor Castle |
| Diversity | Houses and Homes around the world | Comparing young and old | The life of the Inuit People | Women – Grace Darling's impact on water safety and the RNLI | Castles around the world | What people wear at the seaside around the world |