|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Subject** | **Autumn 1**  | **Autumn 2** | **Spring 1** | **Spring 2** | **Summer 1** | **Summer 2** |
| **English** | **The Man Who Walked Between the Towers by Mordicai Gerstein**Information writing, letters of advice, persuasive speeches, first person recounts, interviews. Biography / autobiography**Robot Girl by Malorie Blackman and Matthew Griffin**Discussion, debate, dialogue, character comparisons, reviewScience-fiction narrative**Hidden Figures: The True Story of Four Black Women and the Space Race by Margot Lee Shetterly and Laura Freeman**Non-chronological reports, formal persuasive letter, informal letter, diary entry, character descriptions, opinion pieceMemoir of Dorothy Vaughan | **The Lost Thing by Shaun Tan** Diary entries, formal letters, adverts, character and setting descriptions, non- chronological reportsOwn version fantasy narrative in the style of The Lost Thing**Firebird by Saviour Pirotta and Catherine Hyde**Retellings, character descriptions, fairytale narrative**Anne Frank by Josephine Poole**Letters, short descriptions, extended diary entries, obituary, optional opinion piece Newspaper article | **The Tempest by William Shakespeare, Helen Street and Charly Cheung**Setting description, character descriptions /comparisons, diary entry, dialogue Playscript**The Lost Happy Endings by Carol Ann Duffy and Jane Ray**Newspaper report, an extended response to a text Prequel- alternative perspective**Curiosity by Markus Motum** Proposal to NASA, information labels, short explanation, NASA log of Mars landing, news reportExplanation for a new rover |
| **Maths** | **Block 1-** Place Value**Block 2-** Number: Addition and Subtraction**Block 3-** Number: Multiplication and Division **Block 4**- Number: Fractions | **Block 1-** Number: Multiplication and Division**Block 2-** Number: Fractions**Block 3**- Number: Decimals and Percentages**Block 4-** Perimeter and Area**Block 5-** Statistics | **Block 1-** Geometry: Properties of Shape**Block 2-** Geometry: Position and Direction**Block 3-** Number: Decimals**Block 4-** Number: Negative Numbers**Block 5-** Measurement: Converting Units**Block 6-** Measurement: Volume |
| **Science** | Properties and Changes of Materials | Living Things and their Habitats | Animals Including Humans | Forces  | Earth and Space |
| **R.E** | Creation and covenant Prophecy and promise  | Galilee to Jerusalem Desert to garden  | To the ends of the earth Dialogue and encounter  |
| **His/Geo** | Romans | Anglo Saxons and Scots | Vikings and Anglo-Saxons | Local History |
| Marvellous Maps | Magnificent Mountains | Enough for Everyone |
| **Art & Design** | Cityscapes | Art Illusions | Japanese Art |
| **DT** | Building Bridges | Biscuits | Funky Furnishings |
| **P.E.** | NetballSwimming | Gymnastics -Key Steps 3Swimming | Gymnastics -Counter Balance and Counter TensionDance – Space | FootballDance - The Greeks/ The Circus | AthleticsBadminton | RoundersOAACommunication and Tactics |
| **Spanish****See the source image** | Phonetics 3 Do you have a pet? | What is the date? | The Weather | Olympics | Clothes |
| **Music****See the source image** | Ukulele | Livin’ on a Prayer(Rock anthems) | Singing | Dancing in the Street(Motown) | Glocks 2 | Reflect,Rewind, Replay (Listen and appraise classical music) |
| **Computing** | **Digital Literacy:**Online Safety | **Digital Literacy:**Computing Systems and Network; Search Engines | **Computer Science**Programming: Music | **Digital Literacy:**Data Handling: Mars Rover 1 | **Computer Science**Programming: Micro:bit | **Digital Literacy**Skills showcase: Mars Rover 2 |
| **PSHE** | **- Keeping/ Staying Safe-**Peer Pressure Adults’ Views Children’s View**Keeping/ Staying Healthy**Smoking Adults’ Views Children’s Views | **Growing and Changing-**(to be taught in line with our RSHE policy and resources)Puberty Adults’ Views Children’s Views | **Being Responsible-**Looking Out for Others Adults’ Views Children’s Views | **Feelings and Emotions-**Anger Adults’ Views Children’s Views**Computer Safety-**Image Sharing Adults’ Views Children’s Views | **The Working World-**Enterprise Adults’ Views Children’s Views | **A World without Judgement-**Inclusion and AcceptanceAdults’ Views Children’s Views |
| **Educational Visits and Experiences** |  | Crosby Hall Educational Trust Residential | Aintree Racecourse |
| **Significant Days** | European Day of Languages 26th SeptemberWorld Space Week 4th- 10th OctoberNational Poetry Day 2nd OctoberHalloween 31st OctoberAll Saints Day 1st NovemberBonfire Night 5th NovemberRemembrance Day 11th NovemberAdvent begins 30th November | Epiphany 6th JanuaryChinese New Year 17th February Ash Wednesday 18th FebruaryWorld Book Day 5th MarchNational Science and Engineering Week 6th- 15th MarchWorld Poetry Day 21st MarchEaster Sunday 5th April | St George’s Day 23rd AprilSATs week 11th – 14th May |
|  |  |  |  |