



# Reception Learning Overview

	Reading Author Focus	Literacy	Reading and phonics	Writing	Number Shape Space	Understanding the World	Science and technology and Online Safety (OS)	Expressive art and design	PSHE	RE
<b>Term 1</b>	Judith Kerr	The Little Red Hen	Recap phase 1 & teach phase 2 graphemes	Traditional tales Labels, lists and mark making Nursery rhymes	Subitising: to 3 Counting: 1:1 correspondence Comparison: more or fewer	The local Area My Family Seasons	Human body and sense  Technical toys OS – health well-being and lifestyle	Role play – music – story telling – colour – resources – self portraits	PSHE: Being Me	Special people Celebrations, festivals and food
<b>Term 2</b>	Valerie Thomas	Owl Babies	Phase 2 graphemes	Fable Information text Shape poem	Subitising: to 5 Counting: explore cardinality of 5 Composition: part and whole of a number to 5	Forests My family and celebrating special events	Shadows  Equipment and computers  Photos  OS – self-image and identity	Media – tools – construction – building – van Gogh	PSHE: Celebrating Difference	Christianity Diwali & Christmas  Christmas story, special celebrations and the church.
<b>Term 3</b>	Giles Andrae	The Gingerbread man	Phase 3 graphemes	Character flaw tale Instructions Rhyming poem	Subitising: to 5 Counting: Representation of numbers Composition: explore composition of 5&6.	Different areas: cities, seaside, countryside Journeys	Sinking and floating Forces  OS- health well-being and life-style	Colour – mixing – tools — role play - Kandinsky	PSHE: Dreams and Goals	Religious buildings  Stories, celebrations and food
<b>Term 4</b>	Eileen Browne	Monkey puzzle	Phase 3 graphemes	Dilemma story Fact finding Animal riddle	Subitising: doubles Counting: beyond 20 Composition: odd and even numbers Comparison: reasoning more than in relation to number pattern	Jungle Dinosaurs Weather	Animals and habitats  Computers  OS – online relationships	Stories – construction – tools – instruments - Henri Rousseau	PSHE: Relationships	Easter Holi  Icons, celebrations (Mother's day) and food
<b>Term 5</b>	David McKee	The Three Billy Goats Gruff	Phase 4	Defeating the monster Letter writing Summer season poem	Subitising: structure and unstructured Counting: counting from different starting points to 20 Composition: up to 10 Comparison: number system	Weather/seasons Arctic  Environments  Kings and Queens	Materials  OS- manage online information	Narrative – shape – assembling - Britany Lee – role play	PSHE: Healthy Me	Islam Christmas & Eid (Comparing)  Celebrations, festivals and food
<b>Term 6</b>	Marcus Pfister	Jack and the Beanstalk	Phase 4 graphemes	Rags to riches	Consolidate understanding all previous terms	Desserts	Life cycle	Thoughts and feelings – safety – colour and	PSHE: Changing Me	Religious stories

# Year 1 Learning Overview

	Reading for Pleasure (Author Focus)	Reading/ phonics	Writing	Maths / number	History / Geography	Science	PSHE and RE	Art and Design Tech.	Music	Computing / Online Safety
<b>Term 1</b>	Julia Donaldson	Phonics - Recap Phase 3 & 4, Teach Phase 5  Reading – Decoding, Prosody and Comprehension	Fiction – The Smeds and The Smoos  Non-Fiction: Instructions  Poetry – Acrostic	Number: Place Value within 10  Number: Addition and subtraction within 10	Family History	<b>Observation over time</b>  Materials	<b>RE: Christianity</b> (Symbols/Icons)  <b>PSHE: Being Me</b>	<b>Formal Elements of Art</b>  Focus- Water	<b>Hey you!</b>  How do pulse, rhythm and pitch work together?	<b>Digital Literacy:</b> Technology Outside of School  <b>OS:</b> Privacy & Security
<b>Term 2</b>	Mini Grey	Phonics - Recap Phase 3 & 4, Teach Phase 5  Reading – Decoding, Prosody and Comprehension	Fiction – 'Egg Drop'  Non-Fiction: Recount - Diary  Poetry – Humorous	Geometry: 2D and 3D Shape  Number: Place Value within 20	Weather Experts	<b>Identifying and classifying</b>  Animals	<b>RE: Judaism</b> (celebrations)  <b>PSHE: Celebrating Difference</b>	<b>Food technology:</b> Preparing fruits and Vegetables	<b>Rhythm In The Way We Walk &amp; Banana Rap</b> Pulse, rhythm and pitch, rapping, dancing and singing.	<b>Digital Literacy:</b> Introduction to Purple Mash  <b>OS:</b> Self-identity and image
<b>Term 3</b>	Oliver Jeffers and Kes Grey	Phonics - Recap Phase 3 & 4, Teach Phase 5  Reading – Decoding, Prosody and Comprehension	Fiction – 'Lost and Found'  Non-Fiction: Non-Chronological Report  Poetry – Classic	Number: Addition and Subtraction within 20  Number: Place Value within 50  Measurement: Time	Bristol Docks	<b>Pattern seeking</b>  Humans	<b>RE: Buddhism</b> (beliefs /key books)  <b>PSHE: Dreams and Goals</b>	<b>Art and Design Skills</b>  Focus- Louis Wain	<b>In The Groove</b> How can you be in the groove with different styles of music?	<b>Information Tech:</b> Groups and Sorting  <b>OS:</b> Online reputation
<b>Term 4</b>	Nathan Bryon and Quentin Blake	Phonics - Recap Phase 3 & 4, Teach Phase 5  Reading – Decoding, Prosody and Comprehension	Fiction – 'Clean Up'  Non-Fiction: Letter  Poetry – Free Verse	Number: Place Value to 100  Measurement: Length and Height	United Kingdom	<b>Research using secondary sources</b>  Materials	<b>RE: Hinduism</b> (Worship)  <b>PSHE: Healthy Me</b>	<b>Structures: Windmill</b> Freestanding structures	<b>Round &amp; Round</b> Pulse, rhythm and pitch in different styles of music.	<b>Information Tech:</b> Spreadsheets - introduction  <b>OS:</b> Copyright and Ownership
<b>Term 5</b>	Jeff Brown	Phonics - Recap Phase 3 & 4, Teach Phase 5  Reading – Decoding, Prosody and Comprehension	Fiction – 'Flat Stanley'  Non-Fiction: Instructions  Poetry – Narrative	Measurement: Money  Number: Multiplication and Division  Number: Fractions	Transport	<b>Comparative and Fair Testing</b>  Plants	<b>RE: Islam</b> (buildings)  <b>PSHE: Relationships</b>	<b>Living Things – Learning to Make a Structure</b>  Focus- Louise Bourgeois	<b>Your Imagination</b> Using your imagination to create and perform simple pieces	<b>Computer Science:</b> Lego builders and Coding  <b>OS:</b> Online Relationships
<b>Term 6</b>	Dick King Smith	Secure Phase 5  Reading – Decoding, Prosody and Comprehension	Fiction – 'The Hodgeheg'  Non-Fiction: Non-Chronological Report  Poetry – Nonsense	Geometry: Position and Direction  Measurement: Weight and Volume  Number: Place Value Recap	The Seven Continents	<b>Observation over time</b>  Seasons	<b>RE: Sikhism</b> (symbols/icons)  <b>PSHE: Changing Me</b>	<b>Mechanisms:</b> Sliders and levers	<b>Reflect, Rewind and Replay</b>	<b>Computer Science:</b> Coding – Maze Explorers  <b>OS:</b> Health, Wellbeing and Lifestyle

# Year 2 Learning Overview

	Reading/ phonics	Writing	Maths / number	History / Geography	Science	PSHE and RE	Art and Design Tech.	Music	Computing / Online Safety
Term 1	Phonics recap of phase 3&5	Warning Tale Non-Chron Report Poetry: Rhythm and Rhyme	Number: Place value (up to 100) Number: Addition and Subtraction Measurement: Money	Isambard Kingdom Brunel	<b>Observation over time</b>  Plants	<b>RE: Christianity</b> (beliefs)  <b>PSHE: Being Me</b>	<b>Formal elements of art</b> Creating pattern, texture and tone <b>Focus Artist:</b> Max Ernst	<b>Hands, Feet, Heart</b> How do pulse, rhythm and pitch work together?	<b>Digital Literacy:</b> Search engines  <b>OS:</b> Manage online information
Term 2	The Night Train by Matilda Woods	Wishing Tale Instructions Poetry: Classic	Number: Addition and Subtraction Number: Multiplication and Division	Geography Skills/ Fieldwork	<b>Identifying and classifying</b>  Habitats	<b>RE: Judaism</b> (symbols /icons)  <b>PSHE: Celebrating Difference</b>	<b>Food technology:</b> Preparing fruits and vegetables	<b>Ho Ho Ho</b> Pulse, rhythm and pitch, rapping, dancing and singing.	<b>Information Tech:</b> Creating pictures  <b>OS:</b> Copyright & Ownership
Term 3	The Giraffe, the Pelly and the Monkey by Roald Dahl	Rags to Riches Tale Persuasive Letter Poetry: Rhythm and Rhyme	Number: Multiplication and Division Number: Addition and Subtraction Number: Fractions Measurement: Money	Queen Victoria	<b>Pattern seeking</b>  Materials	<b>RE: Buddhism</b> (celebrations)  <b>PSHE: Dreams and Goals</b>	<b>Art and Design Skills</b> Learning to design, draw, weave and paint. <b>Focus Artist:</b> Nancy McCroskey	<b>I Wanna Play In A Band</b> How to be in the groove with different styles of music.	<b>Information Tech:</b> Spreadsheets – tables  <b>OS:</b> Online reputation
Term 4	Featherlight by Peter Bunzl	Tale of Fear Explanation Poetry: Nonsense	Number: Multiplication and Division Number: Fractions Geometry: Properties of Shape Measurement: Time, Length and Height, Mass Statistics	Oceans and Seas	<b>Research using secondary sources</b>  Habitats	<b>RE: Hinduism</b> (beliefs / key books)  <b>PSHE: Healthy Me</b>	<b>Textiles:</b> templates and joining techniques	<b>Zoo time</b> Pulse, rhythm and pitch in different styles of music.	<b>Information Tech:</b> Questioning  <b>OS:</b> Online relationships
Term 5	Vanishing Granny by Alexander McCall Smith	Losing Tale Recount Diary Poetry: Narrative	<b>Measurement: Length and Height</b> <b>Geometry: Position and Direction</b> <b>Problem Solving and Efficient Methods</b>	Florence Nightingale	<b>Comparative and Fair Testing</b>  Animals	<b>RE: Islam</b> (worship)  <b>PSHE: Relationships</b>	<b>Human Form:</b> Learning to portray bodies and faces through art. <b>Focus Artist:</b> Damien Hirst	<b>Friendship Song</b> Using your imagination to create and perform simple pieces	<b>Computer Science:</b> Coding – create programs  <b>OS:</b> Privacy & Security
Term 6	The Iron Man by Ted Hughes	Journey Tale Instructions Poetry: Complete	<b>Measurement: Time</b> <b>Measurement: Mass, Capacity and Temperature</b> <b>Number: Multiplication and division – investigations</b>	Contrasting locality  Kenya	Show and Tell Science Experiments	<b>RE: Sikhism</b> (buildings)  <b>PSHE: Changing Me</b>	<b>Mechanisms:</b> wheels and axles	<b>Reflect, Rewind and Replay</b>	<b>Computer Science:</b> Coding – create programs  <b>OS:</b> Privacy & Security

# Year 4 Learning Overview

	Reading	Wider Reading	Writing	Maths/ number	History/ Geography	Science	PSHE and RE	Art and Design Tech.	Music	Computing / Online Safety	Languages
Term 1	How to Train Your Dragon by Cressida Cowell	Fairy tale Myth Instructions Explanation Rhyming Poetry	Tale of Fear  Non-chronological report  Kennings	Multiplication	The Romans	Observation over time  Animals including humans	RE: Christianity (buildings)  PSHE: Being Me	Formal elements of art Pencils - shading	Mamma Mia	Digital Literacy: Hardware  OS: Manage online information	Je Me Présente (Presenting Myself - Intermediate)
Term 2	The Firework Maker's Daughter Phillip Pullman	Gothic Fiction Persuasive Letter Recount Haiku	Setting description  Wishing Tale  Recount-Diary  Haiku	Place Value and Addition and subtraction	Rivers	Identifying and classifying  Living things	RE: Judaism (worship)  PSHE: Celebrating Difference	Food technology: Designing and making a Biscuit	Glockenspiels and Carols	Information Tech: Music  OS: Health, wellbeing & lifestyle	As-Tu Un Animal? (Do you have a pet? - Intermediate)
Term 3	Einstein the Penguin by Iona Rangeley	Science Fiction Fable Instructions Non-Chron Report Narrative Poetry	Finding Tale  Recount Newspaper  Narrative poetry	Multiplication and division – Written Methods  Area and perimeter	The Anglo-Saxons	Pattern seeking  States of Matter	RE: Buddhism (buildings)  PSHE: Dreams and Goals	Art and design skills Using paint to show shades	Stop Bullying	Information Tech: Spreadsheets - formatting  OS: Online bullying	En Famille (Family - Intermediate)
Term 4	The Wild Robot by Peter Brown	Playscript Explanation Recount Narrative Poetry	Meeting Tale  Persuasive letter  Classic poetry	Fractions and decimals	Migration	Research using secondary sources  Electricity	RE: Hinduism (symbols/icons)  PSHE: Healthy Me	DT. Electrical systems	Lean on Me	Information Tech: Microsoft Word  OS: Online relationships	Les Habitats (Habitats - Intermediate version)
Term 5	Oranges in No Man's Land by Elizabeth Laird	Adventure Fiction Recount-Non-Chron Report Rhyming Poetry	Rags to Riches Tale  Discussion  War poetry	Measure	The Vikings	Comparative and Fair Testing  Sound	RE: Islam (celebrations)  PSHE: Relationships	Art - Sculpture	Blackbird	Computer Science: Coding – simple decisions  OS: Copyright & ownership	Quel Temps Fait-Il? (The Weather - Intermediate)
Term 6	The Girl Who Stole an	Journey Tale  Instructions	Fantasy  newspaper	Shape	Natural Resources	Show and Tell Science Experiments	RE: Sikhism (beliefs/key books)	Mechanical systems: levers and linkages	Reflect, Rewind and Replay	Computer Science: Coding – simple decisions	Boucle d'or Et Les Trois Ours (Goldilocks and The

# Year 3 Learning Overview

	Reading/ phonics	Writing	Maths / number	History / Geography	Science	PSHE and RE	Art and Design Tech.	Music	Computing / Online Safety	Languages
<b>Term 1</b>	Bill's New Frock  Anne Fine	<ul style="list-style-type: none"> <li>• Instructions</li> <li>• Tale of Fear</li> <li>• Poetry: Performance</li> </ul>	Number: Place Value Number: Addition and Subtraction	Suffragettes	<b>Observation over time</b>  Rocks	RE: Christianity (worship)  PSHE: Being Me	Exploring Prehistoric Art	<b>Let Your Spirit Fly</b> Exploring R&B and other styles	<b>Digital Literacy:</b> Email  <b>OS:</b> Privacy & Security	J'Apprends Le Français (I am learning French - Early Language)
<b>Term 2</b>	The Enchanted Wood  Enid Blyton	<ul style="list-style-type: none"> <li>• Persuasive Letter</li> <li>• Finding Tale</li> <li>• Poetry: Tanka</li> </ul>	Number: Multiplication and Division Measurement: Money	Villages, Towns and Cities	<b>Identifying and classifying</b>  Animals including humans	RE: Judaism (buildings)  PSHE: Celebrating Difference	<b>Food technology:</b> healthy and varied diet	<b>Glockenspiel Stage 1</b> Exploring and developing playing skills using the glockenspiel	<b>Information Tech:</b> Touch typing  <b>OS:</b> Online bullying	Je Peux (I can - Early Language)
<b>Term 3</b>	Born to Run  Michael Morpurgo	<ul style="list-style-type: none"> <li>• Discussion</li> <li>• Wishing Tale</li> <li>• Poetry: Narrative</li> </ul>	Number: Multiplication and division Statistics	The Tudors	<b>Pattern seeking</b>  Forces and magnets	RE: Buddhism (symbols/icons)  PSHE: Dreams and Goals	<b>Formal Elements of Art :</b> Shape and tone	<b>Three Little Birds</b> Exploring Reggae and using the theme of animals	<b>Information Tech:</b> Spreadsheets – charts and branching  <b>OS:</b> Copyright & Ownership	Les salutations - Greetings
<b>Term 4</b>	The Boy Who Grew Dragons  Andy Shepherd	<ul style="list-style-type: none"> <li>• Explanation</li> <li>• Warning Tale</li> <li>• Poetry: Classic</li> </ul>	Number: Fractions Measurement: Length and Perimeter	Mountains, Earthquakes, Volcanoes	<b>Research using secondary sources</b>  Plants	RE: Hinduism (celebrations)  PSHE: Healthy Me	<b>Structure:</b> shell structures	<b>The Dragon Song</b> Music from around the world	<b>Information Tech:</b> Microsoft Powerpoint  <b>OS:</b> Health, wellbeing & lifestyle	Les fruits/les légumes – Fruits/vegetables
<b>Term 5</b>	The Wild Way Home  Sophie Kirtley	<ul style="list-style-type: none"> <li>• Recount Diary</li> <li>• Setting Description - Losing Tale</li> <li>• Poetry: Dialogue</li> </ul>	Number: Fractions Measurement: Time	Pre-historic Britain	<b>Comparative and Fair Testing</b>  Lights	RE: Islam (beliefs/key books)  PSHE: Relationships	<b>Art and Design Skills:</b> drawing, tint and shade and 3D artwork	<b>Bringing Us Together</b> Exploring disco music, and the themes of friendship, hope and unity	<b>Computer Science:</b> Coding  <b>OS:</b> Online reputation	Petit Chaperon Rouge (Little Red Riding Hood - Early Language)
<b>Term 6</b>	The Boy Who Made the World Disappear  Ben Miller	<ul style="list-style-type: none"> <li>• Non-Chronological Report</li> <li>• Character Flaw Tale</li> <li>• Poetry: Narrative</li> </ul>	Geometry: Properties of Shape Measurement: Mass and Capacity Number: Multiplication and division	Water, weather, climate	Show and Tell Science Experiments	RE: Sikhism (worship)  PSHE: Changing Me	<b>Textiles:</b> 2-D to 3-D product	<b>Reflect, Rewind and Replay</b> The history of music	<b>Computer Science:</b> Coding  <b>OS:</b> Self-identity and image	Les Formes (Shapes - Early Language)



# Year 5 Learning Overview

	Reading	Writing	Maths / number	History / Geography	Science	PSHE and RE	Art and Design Tech.	Music	Computing / Online Safety	Languages
<b>Term 1</b>	Varjak Paw SF Said	Fiction - Defeating the Monster Non-Fiction - Recount Newspaper Poetry: Dialogue - The Man in the Wilderness	Number: Place value Number: Addition and Subtraction	History - Greeks	<b>Observation over time</b>  Properties and changes of materials	<b>RE: Christianity</b> (celebrations)  <b>PSHE: Being Me</b>	<b>Emmeline Simpson</b> Drawing- Pencil, paint, print and stencils  Focus-Bristol Artist	<b>Livin' On A Prayer</b> Rock Anthems	<b>Information Tech:</b> Microsoft Word  <b>OS:</b> Manage online information	En Classe (In the Classroom - Intermediate)
<b>Term 2</b>	The Abominables Eva Ibbotson	Fiction - Warning Tale Non-Fiction - Non-Chronological Report Poetry: Performance - We Refugees	Statistics  Number: Multiplication and Division	Geography - Slums	<b>Identifying and classifying</b>  Animals including humans	<b>RE: Judaism</b> (beliefs / key books)  <b>PSHE: Celebrating Difference</b>	<b>Food technology:</b> Celebrating culture and seasonality	<b>Classroom Jazz</b> Jazz and Improvisation	<b>Information Tech:</b> Spreadsheets – advanced formula  <b>OS:</b> Copyright & ownership	Les Vêtements (Clothes - Intermediate)
<b>Term 3</b>	The Wolf Wilder Katherine Rundle	Fiction - Setting Description & Journey Tale Non-Fiction - Persuasive Letter Poetry: Sonnet - Shall I Compare thee to a Summer's Day?	Number: Fractions	History - Mayans	<b>Pattern seeking</b>  Earth and Space	<b>RE: Buddhism</b> (worship)  <b>PSHE: Dreams and Goals</b>	<b>Emmeline Simpson</b> Collage mixed media including photography  Focus- Landscape- Mixed artists	<b>Make You Feel My Love</b> Pop Ballads	<b>Information Tech:</b> Databases  <b>OS:</b> Manage online information	Chez Moi (My Home - Intermediate)
<b>Term 4</b>	Skellig David Almond	Fiction - Finding Tale Non-Fiction - Discussion Poetry: Narrative - Oh, the Places You'll Go	Number: Fraction, Decimals and Percentages	Geography - Biomes	<b>Research using secondary sources</b>  Living things and their habitats/Animals including Humans	<b>RE: Hinduism</b> (buildings)  <b>PSHE: Healthy Me</b>	<b>Electrical systems:</b> more complex switches and circuits	<b>The Fresh Prince Of Bell-Air</b>  Old-School Hip-Hop	<b>Computer Science:</b> Coding – efficiency  <b>OS:</b> Online reputation	Au Café (At the Café - Intermediate)
<b>Term 5</b>	Coraline Neil Gaiman	Fiction - Wishing Tale Non-Fiction - Recount Diary, Explanation Poetry: Limerick - There was an Old Man with a Beard...	Measurement: Area and Perimeter Geometry: Properties of shape	History – crime and punishment	<b>Comparative and Fair Testing</b>  Forces	<b>RE: Islam</b> (symbols / icons)  <b>PSHE: Relationships</b>	<b>Emmeline Simpson</b> Form/Sculpture/texture including, clay and junk modelling  Focus- The Natural World	<b>Dancing In The Street</b>  Motown music and influences	<b>Computer Science:</b> Coding – small components  <b>OS:</b> Privacy & security	À L'École (At School - Progressive)
<b>Term 6</b>	Wonder R.J. Palacio	Fiction - Rags to Riches Tale Non-Fiction - Instructions Poetry: Classic - The Naming of Cats	Geometry: Position and Direction Measurement: Converting units Measurement: Volume and Time	Geography - Energy and Sustainability	Show and Tell Science Experiments	<b>RE: Sikhism</b> (celebrations)  <b>PSHE: Changing Me</b>	<b>Structures:</b> frame structures	<b>Reflect, Rewind and Replay</b>	<b>Computer Science:</b> Coding – game creator  <b>OS:</b> Health, wellbeing & lifestyle	Les Romains (The Romans - Progressive)

# Year 6 Learning Overview

	Reading/ phonics	Writing	Maths / number	History / Geography	Science	PSHE and RE	Art and Design Tech.	Music	Computing / Online Safety	Languages
<b>Term 1</b>	The Lion, the Witch and the Wardrobe  C S Lewis	Setting Description Tale of Fear Persuasive Letter Non-Chronological Reports	Number: Place Value Number: Addition and Subtraction Number: multiplication and division	WW2	<b>Comparative and Fair Testing</b>  Electricity	<b>RE: Christianity</b> (around the world)  <b>PSHE: Being Me</b>	ART:  Formal Elements of Art  Make my voice heard	<b>Happy</b>  Being Happy! Singing	<b>Computer science:</b> Networks  <b>OS:</b> Manage online information	La Deuxième Guerre Mondiale (WW2 - Progressive)
<b>Term 2</b>	When Hitler Stole Pink Rabbit  Judith Kerr	Journey Tale Character Flaw Tale Recounts Discussion	Number: multiplication and division Number: Fractions, decimals and percentages	Local fieldwork	<b>Identifying and classifying</b>  Living things and their habitats	<b>RE: Buildings / worship</b> (Comparison)  <b>PSHE: Celebrating Difference</b>	DT: <b>Food – Celebrating Culture and Seasonality</b>	<b>You've Got A Friend</b>  The music of Carole King	<b>Computer science:</b> understanding binary  <b>OS:</b> Online reputation	Les Verbes Réguliers (Regular Verbs - Progressive)
<b>Term 3</b>	The Truth About Leo  David Yelland	Independent Writing	Ratio and Proportion Geometry: Properties of shape Measurement: Area, Perimeter and Volume Position and Direction	Slave Trade	<b>Pattern seeking</b>  Animals including humans	<b>RE: Symbols / Icons</b> (comparison)  <b>PSHE: Dreams and Goals</b>	ART: <b>Art and Design Skills</b>	<b>Music And Me</b>  Creating our own music inspired by our identity and women in the music industry	<b>Information Tech:</b> Microsoft Excel  <b>OS:</b> Privacy & security	Le Week-end (The Weekend - Progressive)
<b>Term 4</b>	The Improbable Cat  Allan Ahlberg	Independent Writing	Geometry: Angles Measurement Algebra Statistics	SATs	<b>Research using secondary sources</b>  Evolution and inheritance	<b>RE: Holy books and Beliefs</b> (comparison)  <b>PSHE: Healthy Me</b>	DT: <b>Textiles – Combining different fabric</b>	<b>Reflect, Rewind and Replay</b>	<b>Computer Science:</b> Coding – complex programs  <b>OS:</b> Online Bullying	Manger et Bouger (Eating and Moving/Healthy Lifestyle - Progressive)
<b>Term 5</b>	There's a Boy in the Girls' Bathroom	SATs	Revisit areas as needed Problem solving	Ancient Egyptians	<b>Properties of changing materials</b> Review	<b>RE: Theism / Atheism</b>  <b>PSHE: Relationships</b>	ART: <b>Photography</b>	<b>Putting On A Show</b> What does it take to put a show on a stage?	<b>Computer Science:</b> Coding – plan / create games  <b>OS:</b> Online relationships	Moi dans le Monde (Me in the World - Progressive)
<b>Term 6</b>	A Boy called Hope  Lara Williamson	Warning Tale  Instructions	Investigations	Population	<b>Observation over time</b>  Light	<b>RE: Humanism</b>  <b>PSHE: Changing Me</b>	DT: <b>Mechanical Systems – Pulleys or Gears</b>	<b>It's Show Time</b> Year 6 Leavers Production	<b>Information Tech:</b> Spreadsheets – probability  <b>OS:</b> Privacy & security	Moi dans le Monde (Me in the World – Progressive) and Numbers to 100