

Reception Curriculum Journey 2022-2023

Communication and Language	<p>Listening and attention and understanding - Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions; - Make comments about what they have heard and ask questions to clarify their understanding; - Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.</p> <p>Speaking - Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary; - Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate; - Express their ideas and feelings about their experiences using full sentences, including use of past, present, and future tenses and making use of conjunctions, with modelling and support from their teacher.</p>		
Literacy	<p>Word Reading - say a sound for each letter in the alphabet and at least 10 digraphs, read words consistent with their phonic knowledge by sound-blending, read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.</p> <p>Comprehension - Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary, anticipate – where appropriate – key events in stories, use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role-play.</p> <p>Writing - Write recognisable letters, most of which are correctly formed, spell words by identifying sounds in them and representing the sounds with a letter or letters, write simple phrases and sentences that can be read by others. This will be taught by writing lists, captions, labels, retelling stories, speech bubbles, simple explanations and instructions.</p> <p>Phonics - reading and writing all letter sounds and begin to learn the sounds for following graphemes - ay, eee, igh, ow, oo, oo (look), ar, or, air, ir, ou, oy, ea, oi, a-e, i-e, u-e, o-e, aw, are, ur, er, ow (cow), ai, oa, ew, ire, ear, ure.</p>		
Maths	<p>Number- Have a deep understanding of number to 20, including the composition of each number; - Subitise (recognise quantities without counting) up to 5; - Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.</p> <p>Numerical Patterns- Verbally count beyond 20, recognising the pattern of the counting system; - Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity; - Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.</p> <p>Children will also have experience of : using everyday language to talk about size and weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems, recognising, creating and describing patterns, exploring the characteristics of everyday objects and shapes, using mathematical language to describe them.</p>		
Understanding of the World	People who help us, Famous nurses, old emergency vehicles Traditional stories Investigating materials Being healthy, Imaginary maps Harvest Festival, Diwali, Bonfire Night, Christmas, Beebots.	Valentines Day, Shrove Tuesday, Chinese New Year, Mother's Day, Features of Spring - animals, weather, flowers, Labelling plants. Dinosaurs - herbivores and carnivores, fossils Typing skills, search engines, taking photographs	Minibeasts - identifying and naming, life cycles, Under the Sea- learning about creatures, beginning to name some seas and oceans, how to look after our planet and oceans, Coding
Expressive Arts and Design	Junk modelling an emergency vehicle, Wassily Kandinsky, Colour mixing	Spring art - watercolour daffodils, fork tulip painting, blossom collage, Modroc dinosaurs	Minibeast art, Henri Matisse 'The Snail', Clay minibeasts
Physical Development	Pencil control, scissor skills, playdough, ball skills, Dance	Dance, Gymnastics, rolling and aiming, bat and ball skills	Minibeast dancing, Gymnastics, Games
Personal, Social and Emotional Development	Importance of hand washing, School rules, taking care of others, Bonfire Night safety, People who help us.	Family and friends, special places and objects, Resolving conflicts	Caring for living things, Being brave, fear, and anger, healthy eating
Music	Singing Skills - People Who Help Us Traditional Tales	Dinosaurs Spring-Time	Minibeasts Under the Sea
MFL	Spanish - Greetings	Spanish - All About Me	French - Greetings

Year 1 Curriculum Journey 2022-2023

English	<p>Composition: Reading and writing stories with familiar and unfamiliar settings, traditional tales, exploring poetry, writing for different purposes including instructions, letters and non-chronological reports.</p> <p>Reading/Phonics: Recognising phonic sounds and segmenting/blending real and nonsense words. Reading at a steady pace, using expression and developing tone. Beginning to comprehend texts. Understanding suffix endings.</p> <p>Spelling: Year 1 Common Exception words.</p> <p>Handwriting- Letter formation- lowercase and capital letters. Introduction to joining.</p> <p>Grammar: Nouns, Proper Nouns, Adjectives, introduction to conjunctions, introducing past tense verbs</p> <p>Punctuation: Uses of capital letters and full stops, using question marks and exclamation marks.</p>		
Maths	<p>Place Value: Understanding place value, knowing number facts to 10 and 20, doubling and halving numbers, odd and even numbers, reading and writing numbers upto 100 and beyond.</p> <p>Calculations: understanding and solving calculations covering the four operations- addition, subtraction, multiplication and division.</p> <p>Shape, space and measure: properties of 2D and 3D shapes, measuring length, weight and capacity in standard and non standard units, telling the time (o'clock and half past), days of the week and months of the year.</p> <p>Other: Position and Direction, Recognising coins and making amounts, fractions- finding $\frac{1}{2}$ and $\frac{1}{4}$ of shapes and amounts.</p>		
Science	Exploring Materials Seasonal Changes	Animals and humans	Scientists and inventors Plants, Gardens and Pets.
Geography	Homes Around the World	Animals Around the World	Our local area
History	Toys from the past	Communication through the Ages	Homes in the Past
Music	Singing Skills - Toys from the Past and Christmas	Carnival of the Animals, Weather and Seasons	Plant Sounds and Our School
Computing	Word Processing Online Safety	Maze Explorers Animated Stories	Coding, Spreadsheets and Pictograms
Art & DT	Autumn Toys Designing Vehicles.	Portraits Artists: Klee, Kandinsky and Arcimboldo	Sunflowers Artist: Vincent van Gogh Moving Minibeasts
PE Games	Balance, agility and coordination Hockey Skills Basic Ball Skills Tag Rugby	Dance Using the apparatus Football and Netball Skills/Basic Ball Control Skills	Gymnastics Dance Rounders Skills
RE	Hinduism Christianity and Gifts	Animal Stories Our Wonderful World	Muslim Celebrations Sikhism
PSHE	Rules at Home and School Caring for Others	Strengths and Talents Jobs and Work	Online Safety Needs and Wants
MFL	Spanish - Recap, Clothes and Colours	Spanish - Recap and Numbers to 20	French - Recap, Clothes, Colours and Numbers

Year 2 Curriculum Journey 2022-2023

English	<p>Composition: Reading and writing stories with familiar and unfamiliar settings, traditional tales, exploring poetry, writing for different purposes including character profiles, instructions, lists, postcards, recipes and information texts.</p> <p>Reading: Applying phonics to decode, read suffixes and words of two or more syllables. Reading fluently and using expressions appropriately. Written and oral comprehension.</p> <p>Spelling: Year 2 Common Exception words, homophones, contractions and suffixes e.g. -ful</p> <p>Handwriting - Using appropriate spacing and upper/lower case letters. Introduction to diagonal and horizontal strokes.</p> <p>Grammar: Nouns, adjectives, present and past tense verbs, conjunctions, adverbs and different types of sentences.</p> <p>Punctuation: Different uses of capital letters, commas in lists, question marks, exclamation marks, speech marks, full stops and apostrophes.</p>		
Maths	<p>Place Value: Comparing and ordering numbers, partitioning into tens and ones, knowing number facts to 10 and 20, doubling and halving numbers, reading and writing numbers upto 100 and beyond. Estimating, ordering and rounding. Inequality signs.</p> <p>Calculations: Understanding and solving calculations covering the four operations - addition, subtraction, multiplication and division.</p> <p>Shape, space and measure: Properties of 2D and 3D shapes, measuring length, weight and capacity in standard and non standard units, telling the time (o'clock, half past and quarter to/past).</p> <p>Other: Recognising coins and making amounts (£.p notation), fractions - finding halves, thirds and quarters of shapes and amounts. Statistics - pictograms and block graphs.</p>		
Science	Animals, including Humans Famous Scientists	Exploring Everyday Materials Changing Shape	Our Environment Plants
Geography	Let's Go To The Jungle	Let's Visit Kenya!	Seas and Coasts
History	The Great Fire of London The Gunpowder Plot	Famous Queens and Kings	Grace Darling
Music	Introduction to Ocarina Jungles	African Music Travel	Our Land 'Oh I do like to be beside the seaside'
Computing	Making Pictures Coding	Effective Searching Presentations	Spreadsheets Online Safety
Art & DT	3D Pictures Great Fire of London	African Art - pattern, sunsets	Portraits Lighthouses
PE Games	Movement Skills, Dance, Hockey and Tag Rugby	Gymnastics, Archery and Netball/ Football Skills	Tennis Athletics Striking and Fielding
RE	Judaism Hanukkah	Who is Buddha? Jesus the Storyteller	Belonging to Christianity Religious signs and symbols
PSHEE & RHE	Looking After the Environment	Communities	Role of the Internet
MFL	Spanish - Numbers to 30	Spanish - Pets and Animals	French - Numbers, Pets and Animals

Year 3 Curriculum Journey 2022-2023

English	<p>Composition: Fiction Writing - familiar settings, play scripts, poetic language and word play, diary and letter writing and story writing. Non-fiction writing - Information texts, instruction texts, discussion texts, explanations, and persuasive writing.</p> <p>Grammar: Full stops and capital letters, conjunctions, question marks, adjectives, pronouns, past tense, prepositions, inverted commas, plurals, adverbs of manner, alternative verbs, apostrophe for contraction, adverbs of time, determiners 'a' and 'an', prefixes, subordinate clauses, alternatives for 'said', and irregular adjectives to compare.</p> <p>Reading & Comprehension: Fiction & non-fiction texts to practise accuracy, interpretation and understanding. Researching and selecting appropriate information.</p> <p>Spelling: English Spelling Appendix 1.</p> <p>Handwriting: Continuing letter formations, joins, with regular size, and positioning.</p>		
Maths	<p>Number and Place Value: Read and write numbers up to 1000, understanding place value in 3-digit numbers, counting in different multiples, comparing and ordering numbers, rounding to the nearest 10 and 100, and estimating numbers.</p> <p>Calculations: Understanding and solving calculations covering the four operations- addition, subtraction, multiplication, and division.</p> <p>Shape, space and measure: Properties of 2D and 3D shapes, identifying angles, measuring perimeter, lengths, mass and volume, telling the time (to the nearest minute), money and change in £ & p.</p> <p>Other: Fractions - finding and comparing different amounts, adding and subtracting with the same denominator, interpreting data using charts, pictograms, and tables.</p>		
Science	Lights and Shadows Rocks and Soil	Movement and Feeding Magnets	Plants
Geography	Protecting Britain	Extreme Earth	Weather and Deserts
History	Stone Age and Iron Age	Rampaging Romans Saxons	Vicious Vikings
Music	Stone Age	Roman Vikings	Human Body
Computing	Block Coding	Word Processing	Animation
Art & DT	3D Cave Painting Stone Age Cooking	Seurat and Pointillism Roman Mosaics and Shields	Saxon and Viking Art
PE Games	Skipping, Dance, Touch-Rugby and Quickstick Hockey	Gymnastics, Archery, Football and Netball	Athletics, Tennis and Cricket
RE	Signs and Symbols Christmas	Parables and Hinduism	. Religious Celebrations
PSHEE & RHE	Healthy & Happy Friendships Similarities & Differences	Laws and Justice	Celebrations
MFL	Spanish - Greetings, All About Me	Spanish - Food	French - Pillar People, Good and Bad Opinions

Year 4 Curriculum Journey 2022-2023

English	<p>Composition: Fiction Writing - familiar settings, play scripts, poetic language and word play, diary and letter writing and story writing. Non-fiction writing - Information texts, instruction texts, discussion texts, explanations, and persuasive writing.</p> <p>Grammar: Full stops and capital letters, conjunctions, question marks, adjectives, pronouns, simple/progressive/perfect verb tense, prepositions, inverted commas, plurals, adverbs of manner, alternative verbs, apostrophe for contraction, apostrophe for singular and plural possession, adverbs of time, expanded noun phrases, fronted adverbials, determiners 'a' and 'an', prefixes, subordinate clauses, speech and associated punctuation.</p> <p>Reading & Comprehension: Fiction & non-fiction texts to practise accuracy, interpretation and understanding. Researching and selecting appropriate information.</p> <p>Spelling: English Spelling Appendix 1.</p> <p>Handwriting: Continuing letter formations, diagonal strokes, joins, with regular size, and positioning.</p>		
Maths	<p>Number and Place Value: count in multiples of 6, 7, 9, 25 and 1000; find 1000 more or less than a given number; negative numbers; recognise the place value of each digit in a four-digit number (thousands, hundreds, tens, and ones); order and compare numbers beyond 1000; estimate numbers; round any number to the nearest 10, 100 or 1000; solve number and practical problems; read Roman numerals to 100 (I to C).</p> <p>Calculations: understanding and solving calculations covering the four operations- addition, subtraction, multiplication, and division; multiply two-digit and three-digit numbers by a one-digit number using formal written layout; times tables up to 12x12.</p> <p>Shape, space and measure: convert between different units of measure; perimeter of a rectilinear figure (including squares); find the area of rectilinear shapes by counting squares; estimate, compare and calculate different measures (km, m, cm, mm), including money in pounds and pence; analogue and digital 12- and 24- hour clocks; solve problems involving converting from hours to minutes / minutes to seconds / years to months /weeks to days; geometric shapes, including quadrilaterals and triangles; acute and obtuse angles; line of symmetry; coordinates in the first quadrant; translation; plot specified points.</p> <p>Fractions & Decimals: recognise common equivalent fractions; count up and down in hundredths; use fractions to calculate quantities; add and subtract fractions with the same denominator; recognise and write decimal equivalents of any number of tenths or hundredths; recognise and write decimal equivalents to $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$; round decimals with one decimal place to the nearest whole number; compare numbers with the same number of decimal places up to two decimal places; solve simple measure and money problems involving fractions and decimals to two decimal places.</p> <p>Statistics: charts, pictograms, tables and other graphs</p>		
Science	Human Nutrition Sound	Changes in State Electricity	Grouping Living Things Changes to Living Things
Geography	World of Wonders	Food and Fair Trade	Settlements
History	Henry VIII & His Six Wives Rich & Poor in Tudor Times	Amazing Aztecs	Exciting Empires
Music	Tudor Music	Music Around the World	Video Game Music
Computing	Block Coding	Online Safety Scratch Programming	Branching Databases
Art & DT	Tudor Portraits, Clay Tudor Roses Henri Rousseau - Jungle Animals	Frida Kahlo Self Portrait Aztec Art - Printing and Calendars	Indian Art Famous Buildings
PE Games	Movement Skills, Daance, Touch Rugby and Quickstick Hockey	Gymnastics, Archery, Football and Netball	Athletics, Tennis and Cricket
RE	Islam	People of Faith The True Meaning of Easter	Sikhism
PSHEE & RHE	Eating Healthy, Divorce and Class Differences	Justice Money Matters	Communities and Anti-Social Behaviour
MFL	Spanish - Hobbies	Spanish - Weather and Seasons	French - Hobbies

Year 5 Curriculum Journey 2022-2023

English	<p>Composition: Recount writing, Poetry, Persuasive Adverts, Letters and balanced arguments. Short stories from various genres, fantasy, historical recounts.</p> <p>Grammar: Full stops and capital letters, commas, speech marks, other punctuation associated with speech marks, brackets, dashes and commas for parenthesis, colons, semi-colons, commas for clarity, converting nouns / Adjective into Verbs, relative clauses, relative pronouns, modal verbs, adverbials of time, conjunctions for cohesion, avoiding ambiguity, fronted adverbials, Standard English, prefixes, subordinate clauses, varied sentence structure.</p> <p>Reading & Comprehension: Fiction & non-fiction texts to practise accuracy, interpretation and understanding; use of Point / Evidence / Explain; researching and selecting appropriate information.</p> <p>Spelling: English Spelling Appendix 1.</p> <p>Handwriting: Continuing letter formations, diagonal strokes, joins, with regular size, and positioning. Establishing individual legible style</p>		
Maths	<p>Number and Place Value: read, write, order and compare numbers to at least 1 000 000 and determine the value of each digit; count forwards or backwards in steps of powers of 10; interpret negative numbers in context, count forwards and backwards through zero; round any number up to 1 000 000 to the nearest 10, 100, 1000, 10 000 and 100 000; read Roman numerals to 1000 (M) and recognise years written in Roman numerals; rules of divisibility, prime, square and cubed numbers</p> <p>Calculations: understanding and solving calculations covering the four operations; long multiplication; long division; factors.</p> <p>Shape, Space and Measure: convert between different units of metric measure for distance, weight and volume; equivalences between metric units and common imperial units such as inches, pounds and pints; measure and calculate the perimeter of rectilinear shapes; calculate and compare the area of rectangles using standard units, square centimetres (cm²) and square metres (m²) and estimate the area of irregular shapes; estimate volume and capacity; converting between units of time; use all four operations to solve problems involving measure and scaling; identify 3D shapes; estimate and compare acute, obtuse and reflex angles; draw given angles, and measure them in degrees (°); identify angles at a point and one whole turn; identify angles at a point on a straight line and a turn; use the properties of rectangles to find missing lengths and angles; identify, describe and represent the position of a shape following a reflection or translation.</p> <p>Fractions & Decimals: equivalent fractions; simplify fractions and converting between mixed numbers and improper fractions; compare and order fractions; add and subtract fractions with different or related denominators; multiply proper fractions by whole numbers; calculate decimal, percentage and fraction equivalents; rounding decimals to 1 decimal place; order numbers with up to three decimal places; introducing percentages.</p> <p>Statistics: solve problems using information presented in a line graph; complete, read and interpret information in tables, including timetables</p>		
Science	Materials Separating Mixtures	Changing State Earth & Space	Forces Lifecycles
Geography	Mapping Skills	Water Cycle Scandinavia	Mountains Energy
History	Ancient Greece	Shang Dynasty	World War I and II
Music	Ancient Greece	Film Music	Britain since 1930
Computing	Games Creator Python Coding	Google Sites Online Safety	Scratch Programming Creating Quizzes
Art & DT	Landscapes Greek Art	Chinese Art	World War I and II Art Moving Toys
PE Games	Fitness Skills, Dance and Rugby	Gymnastics, Archery, Football and Netball	Athletics, Tennis and Cricket
RE	Teachings of The Bible Christmas	Buddhism Stories of Healing	Judaism Forgiveness
PSHEE & RHE	Social Hierarchy	Water Aid Resolving Differences	'Enough for Everyone'
MFL	German - Me and My Family	German - Food and Drink	German - School

Year 6 Curriculum Journey 2022-2023

English	<p>Composition: Fiction Writing - settings, poetic language and word play, diaries, descriptions, journalistic, play-script, letters. Non-fiction writing - Information texts, instruction texts, discussion texts, explanations, and persuasive writing.</p> <p>Grammar: Full stops and capital letters, commas for clarity, conjunctions, question marks, colons, semi-colons, dashes, hyphens, ellipsis, inverted commas, speech and associated punctuation, parenthesis, adjectives, pronouns, simple/progressive/perfect verb tense, active / passive verbs, prepositions, adverbs of manner, apostrophe for contraction and possession, adverbs of time, expanded noun phrases, fronted adverbials, Standard English, the subjunctive, prefixes, subordinate clauses, varied sentence structure.</p> <p>Reading & Comprehension: Fiction & non-fiction texts to practise accuracy, interpretation and understanding; use of Point / Evidence / Explain; researching and selecting appropriate information.</p> <p>Spelling: English Spelling Appendix 1.</p> <p>Handwriting: Continuing letter formations, diagonal strokes, joins, with regular size, and positioning. Establishing individual legible style.</p>		
Maths	<p>Number and Place Value: read, write, order, and compare numbers up to 10 000 000; round numbers; use and solve problems involving negative numbers in context; read Roman numerals to 1000.</p> <p>Calculations: understanding and solving calculations covering the four operations; long multiplication; long division with remainders as fractions and decimals; BIDMAS (order of operations); factors;</p> <p>Shape, Space and Measure: conversion of units of measure, using up to three decimal places; standard units, converting measurements of length, mass, volume, distance and time; perimeter of shapes; use formulae to calculate area and volume of shapes; draw 2D shapes using given dimensions and angles; name parts of circles; simple 3D shapes, including making nets; compare and classify geometric shapes; find unknown angles in any triangles, quadrilaterals, and regular polygons; recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles; describe positions on the full coordinate grid (all four quadrants); draw and translate simple shapes, and reflect them in the axes.</p> <p>Fractions & Decimals: simplify fractions; compare and order fractions; add and subtract fractions with different denominators and mixed numbers; multiply simple pairs of proper fractions; divide proper fractions by whole numbers; calculate decimal fraction equivalents; multiply and divide numbers by 10, 100 and 1000 giving answers up to three decimal places; multiply one-digit numbers with up to two decimal places by whole numbers; equivalences between simple fractions, decimals and percentages.</p> <p>Statistics: interpret and construct pie charts and line graphs; calculate and interpret the mean.</p> <p>Ratio & Proportion: solve problems involving ratio, percentages and scale factors.</p> <p>Algebra: use simple formulae; describe number sequences; express missing number problems algebraically; find pairs of numbers that satisfy an equation with two unknowns.</p>		
Science	Evolution & Inheritance Classifying Organisms	Seeing Light	Healthy Bodies Electricity Circuits
Geography	The Amazon Region	Raging Rivers	New Towns
History	Vile Victorians	Ancient Egyptians	Rebuilding Britain
Music	Ukulele Magic and Victorians	Ancient Egypt	World Unite
Computing	Python Coding / HTML Coding	Google Sheets Online Safety	Scratch: Animated Stories
Art & DT	Beatriz Milhazes, Embroidery Decoupage	Clay River Models /Street Art Egyptian Headdresses	Japanese Art Printing
PE Games	Fitness Skills, Dance, Rugby and Hockey	Gymnastics, Archery, Football and Netball	Athletics, Tennis and Cricket
RE	Humanism	Creation Stories Jacob & Joseph (Dreams)	Life After Death Hinduism - Karma
PSHEE & RHE	Anti Slavery Healthy Body, Healthy Mind Similarities & Differences	Community Spirit Healthy & Happy Relationships Caring & Responsibility	Cultural Differences
MFL	German - Countries	German - The body	German - Weather