

Curriculum Overview For Year 1 Spring

<p>English:</p> <p><u>Fantasy, report, humorous verse/ tongue twisters (poetry), recounts</u></p> <p>Vocabulary grammar and punctuation</p> <p>I can add together two clause using 'and'. I can use conjunctions to join sentences (e.g. so, but). I can use a question mark. I can make words mean more than one object by adding –s or –es. For example, dog and dogs or wish and wishes. I understand how adding –un to the beginning of some words changes the word or mean the opposite.</p>	<p>Composition</p> <p>I can sequence sentences to form short narratives. I can discuss what I have written with the teacher or my friends. I check my sentences make sense by rereading them.</p> <p>Handwriting</p> <p>I can make plausible phonetic attempts to spell each of the 40+ phonemes. I know how to add prefix –un at the beginning of the word. I can use word endings such as –s or –es to change a word to mean more than one. I understand the process of segmenting words into sounds before</p>	<p>choosing graphemes to represent them. I know the names of all the letters of the alphabet in order.</p> <p>Speaking and listening</p> <p>I can keep to the main topic when we are talking in a group. I can start a conversation with an adult I know well or my friends. I listen carefully to things other people have to say in a group</p>	<p>Science 1: How does your garden grow?</p> <p>Can they <u>name</u> the petals, stem, leaf, bulb, flower, seed, stem and root of a plant? Can they <u>identify</u> and name a range of common plants and trees? Can they <u>recognise</u> deciduous and evergreen trees? Can they <u>name</u> the trunk, branches and root of a tree? Can they <u>describe</u> the parts of a plant (roots, stem, leaves, flowers)?</p> <p>Science 2: Can you build a house of straw?</p> <p>Can they <u>distinguish</u> between an object and the material from which it is made? Can they <u>describe</u> materials using their senses? Can they <u>describe</u> materials using their senses, using specific scientific words? Can they <u>explain</u> what material objects are made from? Can they <u>explain</u> why a material might be useful for a specific job? Can they <u>name</u> some different everyday materials? e.g. wood, plastic, metal, water and rock? Can they <u>sort</u> materials into groups by a given criteria? Can they <u>explain</u> how solid shapes can be changed by squashing, bending, twisting and stretching?</p>
<p>Maths</p> <p>Time</p> <p>Tell the time to the hour and draw the hands on a clock face to show these times.</p> <p>Sequence events in chronological order using language before and after, next, first, today, yesterday, tomorrow, morning, afternoon and evening.</p> <p>Use the language of the days of the week and months of the year.</p> <p>In practical contexts, compare and describe time.</p> <p>Measure and record time using simple standard units.</p> <p>Place value</p> <p>Count to 40 forwards and backwards, beginning with 0 or 1, or from any number.</p>	<p>Count, read and write numbers from 1-40 in numerals and words.</p> <p>Identify and represent numbers using objects and pictorial representations.</p> <p>Given a number to 40, identify one more and one less.</p> <p>Addition and subtraction</p> <p>Add and subtract one digit and two digit numbers to 20, including zero.</p> <p>Read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs.</p> <p>Solve one step problems that involve addition and subtraction, using concrete objects and pictorial representations and missing number problems.</p> <p>Length</p> <p>In practical contexts, compare and describe: lengths and heights.</p> <p>Measure and record pictorially, using non-</p>	<p>standard unit of measurement: lengths and heights.</p> <p>Multiplication and division</p> <p>Count in multiples of two, five and ten.</p> <p>Solve one-step problems involving multiplication and division for the 2, 10 & 5 multiplication tables, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher.</p> <p>Fractions</p> <p>In practical contexts, recognise, find and name a half as one of two equal parts of an object or shape.</p> <p>Recognise, find and name a half as one of two equal parts of a quantity, by sharing using concrete objects and pictorial representations</p>	<p>PE</p> <p>Cognitive Skills</p> <ul style="list-style-type: none"> I can follow simple instructions and say what I am good at. I can bring to order instructions, movements and skills. <p>creative Skills</p> <ul style="list-style-type: none"> I can explore and describe simple movements. I can begin to compare my movements and skills others.
<p>History: What was life like for our grandparents?</p> <ul style="list-style-type: none"> I can <u>sequence</u> up to three objects in chronological order (recent history). I can <u>describe</u> things using words and phrases like: old, new and a long time ago. I can <u>recall</u> things that happened when I was little. I can <u>select</u> objects belonged to the past. I can <u>describe</u> how I have changed since I was born. I can begin to <u>identify</u> the main differences between old and new objects. I can <u>identify</u> objects from the past, such as vinyl records. I can <u>compare and contrast</u> old and new objects. I can <u>classify</u> old and new things in a picture. I can answer questions by <u>observing</u> an artefact/ photograph provided. 	<p>Geography: What can we see in Bolton?</p> <ul style="list-style-type: none"> I can <u>describe</u> what I like about my locality. I can <u>categorise</u> things I like and don't like. I can answer some questions by <u>selecting</u> different resources, such as books, the internet and atlases. I can <u>select</u> a few relevant questions to ask about a locality. I can <u>recall</u> someone my address. I can <u>compare/contrast</u> the main features of a hot and cold place. I can <u>describe</u> a locality using words and pictures. I can <u>identify</u> key features associated with a town or village, e.g. 'church', 'farm', 'shop', 'house'. I can <u>recall</u> some of the main towns and cities in the United Kingdom. 	<p>Computing</p> <p>Computer Science</p> <ul style="list-style-type: none"> I can give and follow instructions, which include direction and turning command – several in order. I know that computers need precise instructions. I can plan use logical reasoning to predict outcomes. I can create a program that contains several commands for a device or software programme I can debug a program independently that has caused an unexpected outcome. I know programs need an event to begin I know what an event is I can use different events to start my programs – timing / on click / on button press <p>Art</p> <ul style="list-style-type: none"> I can <u>develop</u> skill and control with painting. I can <u>explore</u> a range of materials and printmaking techniques. I can <u>observe</u> and <u>describe</u> teacher led idea modelling through discussion. I can <u>explore</u> sketchbooks voluntarily to record thoughts and ideas and experiment with materials. I can <u>select</u> and <u>summarise</u> why appropriate colours reflect a theme and purpose. I can <u>recognise</u> form and space through 3D sculptures inspired by nature and animals. I can <u>develop</u> language and understanding of form and space through whole class sculpture. I can <u>create</u> and <u>adapt</u> original ideas by looking at other artists' work. I can <u>explore</u> ideas through practical activities. I can <u>create</u> original patterns and designs. 	<p>Music</p> <p>How Does Music Make the World a Better Place?</p> <p>Singing songs and speaking chants/rhymes – 'Rhythm in the way I walk,' – an action song about the interrelated dimensions of music.</p> <p>Exploring a wide range of musical styles.</p> <p>Introducing tempo & dynamics.</p> <p>Use tuned & untuned instruments appropriately to make and combine sounds musically.</p> <p>Listen and understand a range of live & recorded music.</p>