



| Year 2 | Autumn 1 8 Weeks | Autumn 2 7 Weeks | Spring 1 5 Weeks | Spring 2 5 Weeks | Summer 1 7 Weeks | Summer 2 7 Weeks |
|---------------------------|--|---|-----------------------------------|--|---|--|
| Topic | Pirates and Explorers | Wild Britain | Once Upon a Place | Brilliant Bedworth | Rainforest | Marvellous Medicine |
| Focus | Geography & History | Science | Literacy Story Maps | History | Geography | Science |
| Key Texts | THE REAL PARTY OF THE CANTA ACTIC DATA ACTIC | MOUSE CALLED JULIAN JULIAN State State Carbon Carbon State Carbon State Carbon State Carbon State Stat | | | | REALD CORESTINGTION CORESTINTO CORESTINGTION |
| Significant Authors | SeptemberOctoberJuliaEmilyDonaldsonGravett | NovemberDecemberOliverJosepJeffersCoelh | h Ken Wilson Caru | | April May Allan Allberg | June July Benji Bethan Davies Woolvin |
| Key Events Experiences | Talk Like a Pirate Day | Owl Experience Gunpowder Plot Ryton Pools WWT Trip | Internet Safety Day Poetry Day | Our Town History - museum Church Visit Inspirational Women Day | Zoo / Botanical Gardens Trip Reading Week | End of Year Performance Inspirational Men Day Health and Well-Being Week Transition Week |
| \School Values | Respect | Honesty | Perseverance and Pride | Caring | Fairness and Equality | Teamwork |





| | Year 2 | | ımn 1 'eeks | Autu 7 W | | Spri 5 W | | | ing 2 'eeks | Sum 7 W | mer 1 'eeks | | mer 2 'eeks |
|-------------|-------------------------|--|---|--|---|---|--|--|---|---|---|--|---|
| Горі | c | Pirates and | d Explorers | Wild E | Britain | Once Upo | on a Place | Brilliant I | Bedworth | Rain | forest | Marvellou | s Medicine |
| Focu | ocus Geograp | | raphy & History Science | | ence | Literacy Story Maps | | History | | Geography | | Science | |
| | Texts | The Search for the Arctic Jellyfish- Chloe Savage | The Great Explorer- Chris Judge | A Mouse Called Julian- Joe Todd Stanton | The Owl Who was Afraid of the Dark- Jill Tomlinson I Love Winter poem | Into the Forest- Anthony Browne | Little Red- Bethan Woolvin | Look Up- Nathan Bryon | The Suitcase- Chris Naylor- Ballesteros | The Great Kapok Tree- Lynne Cherry Poems from different cultures | Quiet- Tom Percival | The Great George's Marvellous Medicine- Roald Dahl | Florence Nightinga - Little People, Bi Dreams |
| | Purpose | Instruct | Narrate | Narrate | Narrate Describe | Instruct | Narrate | Inform | Reflect | Inform Describe | Persuade | Narrate | Narrate |
| Writing | Audience | Explorers (class) | Other explorers (class) | For another character | Year 1 | Reception | Parents | Parents/com munity | Myself | Year 1 | Head teacher | Reception | Person |
| \geq | Form | Explorer guide | Journal of exploration s | Letter | Illustrated story Poetry- repeating patterns | Guidebook- How to survive in Fairytale Land | Twisted Tale | Invite to an event | Diary (in role) | Non-fiction Poems from different cultures | Letter | Story | Biography of person in their lij |
| | Grammar | Punctuation Different types of sentences | Adjectives Past tense- ed Homophones (GR) | Conjunction s- but, because Sentence openers | Past tense- rules Suffixes- ful, less Conjunction sco- ordinate | Adverbs Suffixes-ly Compound words (GR) | Punctuation Adjectives- expanded noun phrases Commasina list | Suffixes- er, est Adjectives Contraction s | Conjunctions- subordinate Apostrophes | Adjective- expanded noun phrases Conjunctions- range Commas | Suffixes- ment, ness Past tense verbs- past/present prog | Conjunction s-range Speech | Conjunctio s-range |
| Read ing | Phonics and decoding | * Read accur | rately by blenc | ling the sounds | s in words that | l route to decou t contain the g ords quickly ar | raphemes tau | ght so far, esp | ecially recognis | ing alternative | e sounds for g | aphemes. | l encountered |





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| cus | Geography & History | Science | Literacy Story Maps History | | Geography | Science | |
| Read Write Inc groups | Inc groups ARE= Blue group (end of Autumn 1) ARE= Grey (end of Autumn 2) Set 1, 2 and 3 sounds | | RWI differentiated groups ARE= Grey (end of Spring ARE= Comprehension (ena Set 1, 2 and 3 sounds | | RWI differentiated groups ARE= Comprehension (end Set 1, 2 and 3 sounds | | |
| Termly Phonics Common | Read accurately words of t the same graphemes as abo * Read further common exc | ove | Read accurately words of t contain the same grapheme al correspondences between s | es as above | irately, automatically and without undue hesitation | | |
| exception words Fluency | * Re-read these books to bu | uild up their fluency and con | | 5 | | | |
| Understanding and checking inaccuracies | * Check that the text make * Understand both the boo | s sense to them as they read | d and correcting inaccurate re id accurately and fluently an | eading | | ady know or on | |
| 1a Vocabulary | Discuss word meaning mak of known words. | | Discuss word meaning mak of known words. Discuss their favourite wor support from the teacher. | | Recognise simple recurring and poetry. Discuss and clarify the me new meanings to known v Discuss their favourite wor | anings of words, linking ocabulary. | |
| 1b Retrieval | Retrieve a wider range of ir support. Answer questions about a t | | Ask and answer questions, Retrieve information from where they have found the | a text, starting to explain | Discuss their favourite words and phrases. Explain what has happened so far in what th read. Retrieve information from a text, explaining they have found the answer. Ask and answer questions | | |
| 1c Sequencing | Sequence events from a sto | ry. | Sequence events from a sto reasoning. | ory, justifying their | Discuss the sequence of ev items of information are re | ents in books and how | |
| 1d Inferences | With support from the tec the basis of what is b | | Make some inferences on t said and done | ne basis of what is being | Make some inferences on t said and done | | |
| 1e Prediction | Predict what might happen been rea | n on the basis of what has | Predict what might happer been read so far. | on the basis of what has | Make a plausible prediction about what might ha on the basis of what has been read so far. (GD) | | |
| Poetry and * Continue to build up a repertoire of poems learnt by heart, appreciating these and reciting some, Performance | | | | l reciting some, with approp | | 5 | |





| Ye | ear 2 | Autur 8 We | | | ımn 2 'eeks | | ing 1 'eeks | | ing 2 /eeks | | mer 1 Ieeks | | nmer 2 Veeks |
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| Topic | | Pirates and | Explorers | Wild I | Britain | Once Upo | on a Place | Brilliant | Bedworth | Rain | forest | Marvello | us Medicine |
| Focus | | Geography | & History | Scie | ence | | racy Maps | His | tory | Geog | jraphy | Sc | ence |
| | Comparing, Contrasting and Commenting | others say * Explain and * Become incr * Develop ple | discuss their reasingly fami asure in readi scuss and exp | understanding liar with and i ng, motivatior | g of books, poe retelling a wide 1 to read, voca | ems and other er range of sto bulary and un | material, both ories, fairy stor Iderstanding | those that the ies and traditio | ey listen to and onal tales. | read for thems d those that th iction at a leve | ey read for the | emselves. | - |
| 1 | Non- fiction | Being introdu | , ced to non-fic | tion books tha | it are structure | ed in different | ways. | | | | | | |
| We wil White (Ver We w using th Number to impr and fo | 1 aths Il follow the Rose Maths rsion 3.0) vill also be the Mastering r programme rove fluency acts at our gertips. | Exploring Numbers to 20, counting (1/2 Weeks) | Place Value (4 Weeks) | Addition and Subtraction (5 Weeks) | Shape (3 Weeks) | Money (2 Weeks) | Multiplication and Division (5 Weeks) | Length and Height (2 Weeks) | Mass, Capacity and Temperature (3 Weeks) | Fractions (3 Weeks) | Time (3 Weeks) | Statistics (2 Weeks) | Position and Direction (2 Weeks) |
| Ρ | SHCE | Being me in n I can explore hu fears for the ye understand my responsibilities. rewards and co can help create maintain a safe | opes and ar. I rights and I understand onsequences. I and | Celebrating I can understa challenge assu stereotypes ab can understan can stand up J others. I can r friends. I can | and and mptions and pout gender. I d bullying. I for myself and nake new | Dreams and I can achieve and show pers can learn my and how to le others co-oper contribute to successes. | realistic goals severance. I own strengths arn with ratively. I can | Relationshi I can explain t types of famil understand pl boundaries. I understand di friendships an resolve conflic | the different y. I can nysical contact can fferent d how to | Healthy Me I am exploring motivation. I healthier choi understand re understand th healthy eating | g self- can make ces. I can laxation. I can le benefit of | Changing E I can explore nature. I und things grow j old. I underst differences in male bodies (terminology). | life cycles in erstand how from young to and the female and fusing correct |





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| | learning environment. I can value contributions. I can understand choices. I can recognise feelings. | gender diversity and will celebrate difference and remaining friends. | Protective Behaviour I will discover and explore what our rights are. I will learn what my Early warning signs are. I will understand the importance of personal space. I will learn about my Network hand – recognising people I can go to if I feel unsafe. | understand the idea of trust and appreciation and the purpose of secrets. I can express appreciation for special relationships. | healthier snacks and sharing food. | with increasing independence and assertiveness. I can help to prepare for transition. |
| Using PATHS throughout the year | I can learn about self-control I can practice calm and relaxc I can show problem solving sk | ition. | | | | |
| Science Knowledge | Use of Everyday Materials | Living things and their habitats | Living things and their habitats | Investigative Science | Plants I can observe and | Animals including Humans |
| | I can identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses I can find out how the shapes of solid objects made from some materials can be | I can explore and compare the differences between things that are living, dead, and things that have never been alive. I can identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, | I can identify and name a variety of plants and animals in their habitats, including micro- habitats. I can describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, identify and name different sources of food. | I can share what I have learnt about famous scientists and how they have helped the world. (e.g. Louis Pasteur and Tim Schmidt) | describe how seeds and bulbs grow into mature plants. I can find out and describe how plants need water, light and a suitable temperature to grow and stay healthy. | I can describe the importance for humans of exercise, eating the right amounts of different types of food and hygiene. I can notice that animals, including humans have offspring which grow into adults. |





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| | changed by squashing, bending, twisting and stretching | and how they depend on each other. | | | | |
| | Ū. | Animals including Humans | | | | |
| | | I can find out about | | | | |
| | | and describe the basic | | | | |
| | | needs of | | | | |
| | | animals, including | | | | |
| | | humans, for survival | | | | |
| | | (water, food and air) | | | | |
| School Context | Children to compare the uses of everyday materials in and around the school with materials | Interview community members (parents, family members) about looking after a baby and/or a | Children to explore the school environment and care for the animals and insects within our | Children observe plants an growing in around the scho the garden, pond area and caring for the plants in the | ool grounds, including in I story circle. Planting and | Looking at school lunches to decide what food groups are most on offer. |
| Bringing Learning to Life in Science | found in other places. | pet. Children to set up bird boxes, hedgehog homes and bug hotels in the school grounds. | environment. | | | |
| Science Skills | I can classify and sort materials by their | I can explore the outside environment regularly to | I can use a food chain to explain what animals eat. | I can perform simple tests. | I can make close observations of seeds and | I can investigate the effect of exercise on their |
| Asks simple questions | properties e.g. manmade, natural. | find objects that are living, | T du bla-bb | The second second state second second | bulbs. | bodies. |
| and recognises that they can be answered | natural. | living, dead and have never | I can draw a block graph with a 1:1 scale. I can | I can draw pictures/take photos/write simple | I can classify seeds and | I can classify food in a |
| in different ways. | I can investigate and | lived. | record appropriately | sentences/complete two | bulbs. | range of ways, including |
| Observes closely, using | observe what happens to | | using tables, sorting | column tables/complete | | using the Eatwell guide. |
| simple equipment. | different materials during | I can sort into living, | circles and simple Venn | tally charts. I can make | I can research and plan | I can describe, using |
| Performs simple tests. | testing and use this to | dead and never lived. | diagrams to help | practical block graphs | when and how to plant a | diagrams, the life cycle of some animals, including |
| Can identify and classify. | inform explanation of their properties. | I can create simple food chains from information | distinguish sets of similar things or organisms. | (e.g. using Lego) or pictograms with a 1:1 | range of seeds and bulbs. | humans, and their growth to adults e.g. by |





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| Uses their observations and ideas to suggest answers to questions. Gathers and records data to help in answering questions. | I can investigate which materials are fit for a purpose e.g. What is the best material for an umbrella / protector for our explorer? I can explain from my observations how materials change when a force is exerted on them by squashing, bending, twisting and stretching. I can investigate the transparency of objects, recording class data in a table and drawing simple conclusions from the findings. I can ask and answer questions about everyday materials. | given e.g. in picture books (Gruffalo etc.). I can classify objects found in the local environment. I can observe animals and plants carefully, drawing and labelling diagrams. I can create simple food chains for a familiar local habitat from first hand observation and research. I can give key features that mean the animal or plant is suited to its microhabitat. I can explain in simple terms why an animal or plant is suited to a habitat. I can ask pet owners questions about how they look after their pet. | I can make comparisons to group similar things or organisms together. | scale. I can draw a block graph with a 1:1 scale. I can describe how things or organisms have been sorted. I can describe simple changes and say whether the change was expected if predicted. I can say what I found out and whether it was expected. | I can look after the plants as they grow – weeding, thinning, watering etc. I can make close observations and measurements of their plants growing from seeds and bulbs. I can make comparisons between plants as they grow. I can spot similarities and difference between bulbs and seeds. I can draw and take photos of the changes that I can see. | creating a life cycle book for a younger child. I can observe how animals, including humans, grow. I can collate what they know about looking after a baby/animal by creating a parenting/pet owners' guide. I can investigate washing hands and making comparisons. I can recognise when a simple comparison or test is unfair. I can ask questions and use secondary sources to find out about the life cycles of some animals. I can observe animals growing over a period of time e.g. chicks, caterpillars, a baby. I can ask questions of a parent about how they look after their baby. |





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| History | Significant People Christopher Columbus/Felicity Aston Chronology I can sequence events about the life of a significant person. Range and Depth of historical knowledge I can compare aspects of life for two significant people from two periods of time. I can compare pictures/photos of people in the past. I can recount the life of a significant person, what they did and why they did it. I can identify differences between ways of life at different times. Historical Enquiry I can research the life of a significant person from the past using sources. I can research about a significant event using different sources. | Significant Events Gunpowder Plot Remembrance Day Chronology I can sequence events or artefacts on a timeline, giving reasons for my order. I can begin to understand the term 'Parliament'. I can label and make links between events on a timeline. Range and Depth of historical knowledge I can recognise why an event happened and what happened as a result. Interpretations of History I can compare two versions of a past event. Historical Enquiry I can research about a significant event using different sources. | | Local History Bedworth Range and Depth of historical knowledge I can explain how the school and our local area were different in the past. I can compare pictures/photos of people in the past. | | Significant People Florence Nightingale, Mary Seacole, Edith Carvell Range and Depth of historical knowledge I can identify differences between ways of life at different times. I can compare aspects of life for two or more significant people from two periods of time. I can recount the life of a significant person, what they did and why they did it and what happened as a result. Chronology I can sequence events about the life of a significant person. I can sequence events on a timeline, giving reasons for order. Historical Enquiry I can research the life of a significant person from the past using sources. I can begin to discuss the effectiveness of sources |
| Ongoing History Skills | I can use phrases to make <i>Historical Enquiry</i> I can name at least two dij I can begin to discuss the e | ferent ways I can find out a | bout the past. | nger, before, after, past, prese | nt, then, now, source, sig | |





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| Geography | Locational Knowledge I can name and locate the world's continents I can name and locate the world's oceans. Human and Physical Geography I can locate hot and cold places in relation to the Equator and North and South Pole. Geographical Skills and Fieldwork I can use world maps, atlases and globes (including digital mapping Google Earth) to identify continents and oceans. | | | Geographical Skills and Fieldwork I can learn the four points of a compass directions to describe a location of features and routes on a map. I can use simple compass directions to describe a location of features and routes on a map. I can use locational and directional language to describe features and routes on a map. I can devise a simple map, using and constructing basic symbols in a key. I can use developing fieldwork skills to observe, measure and record human and physical features in the local area. | Locational Knowledge I can locate the Amazon on a map. I know the Amazon Rainforest is in the continent of South America. I can identify where rainforests are located in the world. Place Knowledge I can identify physical and human features of the Amazon. I can compare features of Bedworth and the Amazon. Geographical Skills and Fieldwork I can use world maps, atlases and globes (including digital mapping Google Earth) to identify continents and oceans. | |
| D&T | | Textiles Making a Christmas Decoration I know that a 3D textiles product can be assembled from two identical fabric shapes. I know how free-standing structures can be made | Mechanisms – levers and Sliders I know about and can begin to explain the simple working characteristics of materials and components. | | | Cooking and Nutrition I know that food has to be farmed, grown elsewhere or caught. I know that everyone should eat at least five portions of fruit and vegetables every day. |





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| | | stronger, stiffer and more stable by joining, folding or rolling. I can show how to measure out using a template, cut and join textiles to make a simple product. I can use basic sewing techniques such as running stitch I can use appropriate finishing techniques based on own ideas, including those from art and design. I can use the correct technical vocabulary for projects. | I know about the movement of simple mechanisms such as levers and sliders. I can use the correct technical vocabulary for projects. | | | I know how to prepare some simple dishes (salad) safely and hygienically without using a heat source using techniques accurately e.g. cutting, chopping, peeling and grating. I recognise that food ingredients should be combined according to their sensory characteristics beginning to explain why certain foods go well together. I can explain what being hygienic means. I can use finishing techniques effectively (presentation). I can use the correct technical vocabulary for projects. |
| Ongoing D&T Skills | | drawing on my own experie : I am designing and making, | | Ind existing products. I how it will be suitable for th | ne intended user. | _ projects. |





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| | I can model ideas by explorin I can use ICT where appropr Making I can select from a range of I can use the correct vocabul I can follow procedures for s Evaluating I can evaluate existing project might be used, what materia | ng materials, components o iate to develop and comm tools and equipment accor lary to name and describe afety and hygiene. ts explaining: what produ ls products are made from | ding to their characteristics, the tools and processes. cts are, who products are for 1, what I like and dislike abou | making templates and mock explaining my choices. , what products are for, how 1t products. | products work, how produc | ts are used, where produc |
| | I can make simple judgemen | ts about my products and | 5 5 | 35 51 | | |
| Art | Drawing To use different materials for non-structured mark making (coloured pencils, felts, graphite pencils, pastels, charcoal) To record some detail using lines and shading. To apply pressure to tools to achieve tones. To record clearly observable light and dark areas. | | Collage on Safari – Henri Rousseau I can select a range of coloured and textured paper to represent ideas. I can cut smaller and more intricate shapes- turning paper rather than body when cutting. I can draw a simple shape and cut around the lines. I can cut around the corners of basic shapes. I can cut basic shapes without a pre-drawn outline. I can apply glue without waste. I can combine materials to achieve texture | Sculpture I know about the properties of clay. I can use techniques including rolling, cutting, moulding. I can use the 'score and slip' technique to join clay. I can use tools to create pattern, detail and texture | Painting: To create different effects with brushes. To mix primary colours and apply own colours in work. | |





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| Computing We will be using Purple Mash for our learning. | Unit 2.1 – Coding (6) I can understand what an algorithm is. I can create a computer program using an algorithm. I can create a program using a given design. I can understand the collision detection event. I can understand that algorithms follow a sequence. I can design an algorithm that follows a timed sequence. I understand that different objects have different properties. I understand what different events do in code. I understand the function of buttons in a program. I understand and debug simple programs. Unit 2.2 – Online Safety (1) I know how to refine searches using the Search tool. I can use digital technology to share work on Purple Mash to communicate and connect with others locally. I have some knowledge and | Unit 2.2 – Online Safety (2) As above Unit 2.3 – Spreadsheets (4) I can use 2Calculate image, lock, move cell, speak and count tools to make a counting machine. I know how to copy and paste in 2Calculate. I can use the totalling tools. I can use a spreadsheet for money calculations. I can use the 2Calculate equals tool to check calculations. I can use 2Calculate to collect data and produce a graph. Unit 2.4 – Questioning (1) I can learn about data handling tools that can give more information than pictograms. I can use yes/no questions to separate information. I can construct a binary tree to identify items. I can use 2Question (a binary tree database) to answer questions. I can use a database to answer | Keeping Safe Online Using https://www.thinkukno w.co.uk/4_7/ Jessie's stories And exploring parts of Google's Interland | Unit 2.4 – Questioning (4) As before Unit 2.5 – Effective Searching (3) I understand the terminology associated with searching. I can gain a better understanding of searching on the Internet. I can create a leaflet to help someone search for information on the Internet. | Unit 2.6 – Creating Pictures (5) I understand the functions of the 2Paint a Picture tool. I can learn about and recreate the Impressionist style of art (Monet, Degas, Renoir). I can recreate Pointillist art and look at the work of pointillist artists such as Seurat. I can learn about the work of Piet Mondrian and recreate the style using the lines template. I can learn about the work of William Morris and recreate the style using the patterns template. I can explore surrealism and eCollage. | Unit 2.7 – Making Music (3) I can combine sounds using 2Sequence. I can edit and refine composed music. I can think about how music can be used to express feelings and create tunes which depict feelings. I can upload a sound from a bank of sounds into the Sounds section. I can record and upload environmental sounds into Purple Mash. I can use these sounds to create tunes in 2Sequence. Unit 2.8 – Presenting Ideas (4) I can explore how a story can be presented in different ways. I can make a quiz about a story or class topic. I can make a fact file on a non-fiction topic. I can make a presentation to the class. |





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| | understanding about sharing more globally on the Internet. I can begin to understand Email as a communication tool using 2Respond simulations. I understand how we should talk to others in an online situation. I can open and send simple online communications in the form of email. I understand that information put online leaves a digital footprint or trail. I can identify the steps that can be taken to keep personal data and hardware secure. | more complex search questions. I can use the Search tool to find information. | | | | |
| RE | 1.1 Who is a Christian and what do they believe?I can retell a story that shows what Christians think about God.I can talk about some simple ideas about Christian beliefs about God and Jesus.I can talk about issues of good and bad, right and | <u>1.3 Who is Jewish and</u> <u>what do they believe?</u> I can talk about how the Mezuzah reminds Jewish people about God. I can talk about Shabbat and Hanukah and the significance of these to Jewish people. I can give examples for what Jewish people do at Shabbat and Hanukah. | 1.3 Who is Jewish and what do they believe?I can ask good questions about Jewish artefacts and explain their significance to Jewish people. (Passover and Seder plate)1.8 How should we care for others and the world and why does this matter? I can answer questions like what would it be like | 1.6 How and why do we celebrate special and sacred times?I can describe the link between a selection of Easter artefacts and the story and celebration of Easter events.I can explain some Christian beliefs about Jesus (Easter)I can visit a church or a mosque and ask good | 1.4 What can we learn from sacred books?I can recognise that sacred books contain stories which are special to many people and should be treated with respect.I can compare the Jewish and Christian stories of Creation. | 1.8 How should we care for others and the world and why does this matter? I can retell Bible stories and stories from another faith that about caring for others and the world. I can identify ways that some people make a response to God by caring for others and the world. |





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| Topic | Pirates and Explorers | Wild Britain | Once Upon a Place | Brilliant Bedworth | Rainforest | Marvellous Medicine | |
| Focus | Geography & History | Science | Literacy Story Maps | History | Geography | Science | |
| | wrong arising from Christian stories. I can ask questions about believing in God and offer ideas of my own (Miracles) | <u>1.1 Who is a Christian</u> <u>and what do they</u> <u>believe?</u> I can retell the story of Christmas and explain why it is important to Christians. | if everyone followed the golden rule/Good Samaritan. I can think about how I should care for others. | questions about what happens there. I can ask appropriate questions of a believer. | I can retell the story of Jonah and explain what it means for Christians. I can talk about issues of right and wrong that arise in sacred stories. I can suggest a meaning for the story of Muhammed and the Black Stone. | I can identify two examples of religious believers caring for people. (Mother Theresa) <u>1.1 Who is a Christian and what do they believe?</u> I can explain what the story David & Goliath means to Christians. | |
| Music We will be using Charanga for our learning. | Exploring simple patterns I can notice interesting pattems in music that I hear. I can sing songs as part of a group. I can begin to use simple musical patterns to create music. I can listen and respond to music and say how dynamics are used to give different feelings to music. | Dynamics and Tempo I can learn to sing, listen and respond to different styles of music. I can say how dynamics (loud/soft) and tempo(speed) adds to the music. I am beginning to compose music using a graphics score. I can improvise a rhythm along to a backing track using body sounds or instruments. | Exploring feelings through music I can say how different music makes me feel. I can look at words for songs and say what they might mean. I am beginning to use tuned instruments to play music. I can listen and respond to music using words and movements. | Inventing a musical story I can sing songs in different styles. I am beginning to sing question and answer phrases (taking it in turns). I can use musical vocabulary - tempo (speed) and dynamics (volume) when talking about music. I can play tuned instruments to accompany music. I am beginning to improvise a tune (making up my own). | Music that makes you dance I can create dances for music that I listen to. I am beginning to compose music based on a piece that I have heard. I can listen to music from around the world and begin to recognise different styles. I am beginning to learn what a melody phrase is and draw a simple pattern to represent when the music goes up and down. I can say how music is used to represent an image (egflying music) I can recognise the sounds of some instruments. | Exploring improvisation I can sing songs in different styles from around the world. I can play a tuned instrument along with a piece of music. I am beginning to challenge myself to play a harder tune. I can improvise pattems using up to 3 notes. I can take lyrics from a song to improvise new lyrics. I can play a tune I have created more than once. | |
| Ongoing Music Skills | Use my voice expressively and creatively by singing songs and speaking chants and rhymes. I can listen with concentration and understanding to a range of high-quality live and recorded music across different musical periods and styles. I can perform a song I have learnt. | | | | | | |





| Autumn 2 7 Weeks Wild Britain Science | Spring 1 5 Weeks Once Upon a Place Literacy Story Maps | Spring 2 5 Weeks Brilliant Bedworth History | Summer 1 7 Weeks Rainforest Geography | Summer 2 7 Weeks Marvellous Medicine Science |
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| Science | Literacy | | | |
| | | History | Geography | Science |
| Social | | | | |
| Dynamic Balance to Agility Jumping and Landing Static Balance Seated | 5 Dynamic Balance On a Line A Static Balance Stance | 9 Ball Skills 7 Counter Balance With a Partner | Agility Ball Chasing Static Balance Floor Work | Coordination Sending and Receiving Agility Agility Reaction / Response |
| Tennis | Real Gym | Infant Agility Competition | Hockey Quicksticks | Football |
| | Tennis | Cognitive | Tennis Cognitive Competition NW Active | Cognitive Competition Tennis Image: State of the st |