Subject	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
English	Traditional TalesInstructions	 Stories with repetitive patterns or structures Poems on a theme 	 Stories by the same author Recounts of familiar events 	 Stories from other cultures Poems for learning by heart 	FantasyOther non-fiction texts	 Non- chronological reports Traditional rhymes
Maths	 Number : Place Value Number : Addition and Subtraction 	 Place value (yr 1) Graphs (yr 2) Measurement: Length and height (yr 1) Measurement: Length and mass (yr 2) Number: Multiplication and division 	 Measurement: Weight and volume (yr 1) Measurement: Capacity, volume and temperature (yr2) Geometry: Properties of shapes Number: Addition and subtraction 	 Number: Fractions Number: Place value (yr 1) Measurement: Time 	 Measurement : Money Number : Place value Number : 4 operations 	 Number: 4 operations Geometry: Properties of shapes
Humanities	 What was life like 100 years ago? Look at significant historical events, people and places in the local area. Look at events beyond living memory. Identify similarities and differences between ways of life in different periods. 	 Where do the leaves go in winter? Identify seasonal and daily weather patterns across the UK Think about how the local environment has changed due to weather conditions Understand the impact that weather has on everyday life 	How have Rosa Parks and Nelson Mandela helped to make the world a better place? Research and discover key events in history. Learn about the key facts of segregation and the apartheid. Understand people's feelings about segregation / the apartheid/ discrimination.	 Where in the world would you like to live? Locate countries and continents on a map Compare and contrast to countries. Describe clothing / food / buildings in different countries around the world. 	Why do we love to be beside the seaside? (Geography) Identify seasonal and daily weather patterns. Identify and describe physical features such as the beach, cliff, sand, forest, hill, mountain, sea, ocean, river Use simple compass directions. Find seaside locations on maps.	 Why do we love to be beside the seaside? (History) Describe ways of travelling to the seaside in the past. Compare beach clothing from the past to modern day. Find similarities between seaside activities in the past and modern days.

Science	How will 5 a day help me to keep healthy? • Find out about the basic needs of animals including humans. • Describe the importance of exercise and a balanced diet to stay healthy. • Understand that animals grow from babies to adults.	 Why isn't everyone afraid of the dark? Identify sources of light. Compare sources of light. Observe shadows. Explain the difference between day and night, thinking about light sources and temperature. 	 Where did that racket come from? Describe different ways of making a sound. Explain why a sound is louder the closer you are to it. Control sounds to make them louder or quieter. Explore different ways of making sounds using instruments and voices. 	 What is our school made of? Identify and compare different materials. Discuss the properties of materials. Discuss and explain the suitability of an object for a particular purpose Find out how the shapes of objects can be changed using force. 	Which birds and plants would Little Red Riding Hood find in our school? Identify and name a variety of common wild and garden plants, including deciduous, evergreen trees. Identify and describe the basic structure of a variety of common flowering plants/trees including roots, stem leaves, flowers Plant a variety of seeds, ensure healthy growth of these plants.	 Would a penguin want to live here? Identify that most living things live in habitats to which they are suited and describe these. Describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other. Identify and name a variety of plants and animals in their habitats, including
Art	DT this half term	 Use a range of materials creatively. Develop a range of art and design techniques using colour, pattern, texture, line, shape, form and space. Learn about the works of different artists, making links to their own work 	Learn how to weave wool going over and under other threads of wool. Tie knots in pieces of wool. Thread beads onto wool. Measure a length of wool.	DT this half term	Collage Look at the work of artists including Henry Matisse. Place and rearrange pieces of material / paper to ensure a good finish. Practise different tearing and cutting techniques. Look at the symmetry of shapes.	microhabitats. DT this half term

	 Experience a range of fruits. Experience appropriate cutting utensils. Design appealing products. Evaluate design ideas 	Art this half term	Art this half term	 Practise joining materials together. Develop joining skills to ensure a secure and strong joint. Test the properties of materials. 	Art this half term	 Mechanisms, slides and levers Discover different ways of making things move. Use a variety of materials to create moving parts. Look at different
D and T	and finished products. Gymnastics Swimming Show control and coordination in movement. Choose and link actions. Remember sequences and repeat them. Make the body feel tensed and relaxed. Show contrasts in	 Attacking and defending Throw underarm. Use a range of simple tactics. Work well with a partner or small group. Explain how the body feels during a game. 	Gymnastics Swimming Show control and coordination in movement. Remember sequences and repeat them. Show contrasts in shapes. Demonstrate balance on both the floor and apparatus.	 Design and make a model house using joining skills. Dance Show rhythm and movement in dance. Use space in an interesting way. Use movement to express an idea or emotion. Control parts of body to perform a dance. 	Athletics Maypole dancing Swimming Name different athletics and equipment used. Practise a variety of take-offs and landings. Understand ways of measuring each type sport and practise measuring these.	joining adhesives. Plan and evaluate work. Dance Show rhythm and movement in dance. Use space in an interesting way. Use movement to express an idea or emotion. Control parts of body to perform a dance.
PE	shapes.		Travel in different ways along both the floor and apparatus.		Learn maypole dancing choreography.	

	Pitch	Duration	Dynamics	Tempo	Timbre	Structure & Texture
Music	 Play tuned instruments. Control voices when singing. Use their voice in different ways. Imitate changes in pitch. 	 Children play untuned instruments. Control long and short sounds using instruments and voices. Clap short rhythms. Create short melodic patterns. 	 Use their voices expressively Discover how to make a loud / quiet sound on an instrument. Describe loud / quiet sounds. Show physical when playing instruments to create loud and quiet sounds. 	 Children to listen with concentration and understanding to a range of high quality live and recorded music. I follow instructions. I can make and control long and short sounds using voices and instruments. I can clap short rhythms. With help, I can clap longer rhythms. 	 Children to experiment with, create, select and combine sounds using the inter-related dimensions of music. Recognise and use changes in timbre, pitch and dynamics. Combine sounds with movement and narrative. 	 Sing songs from memory with accurate pitch either in a group or alone. Sing and play a range of singing games. Compose and perform simple melodies and songs independently.
	How do we show we	How and why do we	Who is a Christian and	Who is an inspiring	What do stories of Jesus	What do Bible stories
	care for others?	celebrate special times?	what do they believe?	person and why?	tell Christians about how to live?	tell Christians about how to live?
RE	 Exploring myself and the people around me. Explore different practise and ways of living. Look at values and commitments. 	 Look at Christmas and Hanukkah. Religious and spiritual ways of expressing meaning. Questions about identity, diversity and belonging. 	 Talk about the promises that God has made Explain the importance of Jesus Ask questions about God Explain important messages in God and Jesus's teachings and how that is important in everyday life 	 Describe ways in which Christians celebrate Shrove Tuesday, Ash Wednesday and Easter Explain why Christians celebrate Easter Describe the inspiring things Jesus has done Talk about who inspires them and why 	 Understand why Christians follow Jesus Discuss why he is a role model for the way Christians live their lives. Listen to the parable of the Lost Son and think about the messages Jesus was giving to the Christian about how they should live their lives. 	 To know that the bible is a special book for Christians To know that Jesus told stories and that those stories had a meaning or a message. Retell some Bible stories and discuss their meaning Compare stories told by Jesus to other stories.

	Difference and discousits:	Catting on and falling	Coing for goals		Dolationshins	Manaymattara
	 Recognise that everyone is different and unique. 	 Getting on and falling out / feeling safe Learn how to deal with unwanted physical 	 Going for goals Recognise their strengths as a learner Understand we learn in different ways 	 Identify facts about themselves Reflect upon things they are proud about 	 Share their opinions and feelings on the people who matter to 	 Contribute to the class and life of the school. Realise money comes from different sources.
PSHCE	 Look at similarities and differences between people. Recognise that our class and school is made up of a range of people. Understand that diversity is ok. 	 contact. Recognise the value of trust and identify people they trust. Understand the difference between good and bad secrets. Develop strategies for staying safe. 	 Set a realistic goal and appreciate the consequences of achieving it Recognise when they are becoming bored or frustrated and can identify ways to overcome these feelings 	 they are productsout themselves. Explain some things they are anxious/ worried about. Know some things that make themselves feel relaxed and things that make them stressed. 	 them. Recognise, name and deal with their feelings in a positive way. Understand that families and friends should care for each other. 	Understand that money is used for different purposes.
	Basic computer skills	Recording information	Research and power	Handling data	Multimedia (sound)	Programming (Scratch)
Computing	 Switching a computer on and off. Logging on and off. Navigating around the screen. Typing skills. Saving and retrieving work. Printing. 	 Create a pictogram. Record information as text. Record information as photographs. Record information as sound. 	 point presentations Adding and editing text Adding images Saving files Google searches Following hyperlinks 	 Read information from a variety of charts / diagrams / tables Input data Create a table 	 Open a file in audacity. Save a file in audacity. Alter volume. Alter speed. Alter pitch. 	 Use the cut tool. Use the paste tool. Layer different sounds together. Record sound.