Sherwood Primary School YEAR 4 CURRICULUM





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Curriculum Vision

We aim to provide a creative, vocabulary rich curriculum that inspires and challenges our children, in preparation for life in a culturally diverse and everchanging world. High expectations, inclusive approaches and excellent teaching will form the basis of all our work. Our children will have the opportunity to read widely, explore, ask questions and become knowledgeable, independent learners. Our Curriculum will prepare our children for life-long learning.

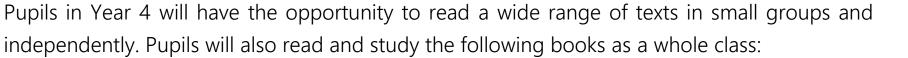
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Year 4 Long Term Map

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
GLP Themes		Diversity • Asylum Seekers • Conflict/Bullying				
English	Information text	Persuasive Advert	Explanation Text	Discussion and Debate	Hybrid Text	Newspaper
	Adventure Story	Traditional tale	Issues and Dilemmas	Fantasy	Mystery and Crime	Classic Poetry
	·					Narrative
Class Texts	The Treasure of the	Rumaysa: A Fairy Tale	A Matter of Loaf and	Firework Makers	Twitch	Old Possum's Book of
	Loch Ness Monster		Death	Daughter		Practical Cats
Maths			Please see the Lancashire M	lathematics Planning Overv	view	
Science	Sound	Electricity (DT link)	Digestive system and	Habitats (Animals	including Humans)	States of Matter
			Teeth			
	No	n-negotiables: Identify and	d name a variety of commo	n British Flora and Fauna (G	arden Birds/British Birds of P	rey)
Physical	Year 3/4 Dance- Sparks	Year 4 Invasion Games-	Year 4 Target Games –	Year 4 Gymnastics	Year 3/4 Invasion Games	Striking and Fielding
Education	Might Fly	Basket Ball	Воссіа	Activities 4	Handball	Games- Cricket
	Year 4 Invasion Games-	Year 4 Gymnastics	Year 3/4 Dance- Myths	Games- Net and Wall	Year 3/4 Athletics	OAA- Team Work and
	Rugby	Activities 3	and Legends	Unit Core Task 2	Activities	Problem Solving
Art and Design	Collage	Textiles	Drawing	3D	Painting	Printing
Religious	Hindu Dharma	Christianity (God)	Christianity (Jesus)	Islam	Sikhism	Christianity (Church)
Education	HIIIUU DIIAIIIIA	Christianity (God)	Christianity (Jesus)	ISIAITI	SIKHIISHI	Chiristianity (Church)
Humanities	Britain's Settlement by the	Britain's Settlement by the	Rubbish and recycling –	Ancient Egypt	Key aspects of Rivers and	Study of The Ribble
	Anglo Saxons/ Scots	Anglo Saxons/ Scots	An environmental study		the water cycle	Valley
Computing	4.2 We are toy	4.5 We are co-authors	4.1 We are software	4.4 We are HTML	4.6 We are	4.3 We are musicians
	designers	(Anglo Saxons)	developers	editors	meteorologists	
Digital Literacy	Self Image and Identity	Online relationships	Health, Wellbeing and	Privacy and Security	Online Bullying	Online Reputation
j ,	,	'	Lifestyle	Managing Online	, 3	'
			•	Information		
PSHE	What strengths, skills and	How do we treat each	How can we manage our	How can our choices make	How can we manage risk in	What jobs would we like?
	interests do I have?	other with respect?	feelings?	a difference to others and	different place?	
				the environment?		
MfL	Mon corps	Bon anniversaire!	En Class	Quelle heure est-il?	On mange	Ou vas-tu?
DT	Mechanical-	ICT Electricity	Textiles – Stiffening	, seams, fastenings	Structures- Pa	vilion Building
Music	Glockenspiel Stage 2 (Su	j	Lean o		Black	
	Mamm					

Reading in Year 4

We are committed to being a reading school and seeking out every opportunity to improve standards in reading within our school. We encourage reading for pleasure and enable children to read in depth in a wide range of subjects, deepening their knowledge and understanding across the curriculum. We work with other schools, our local library and other partners to promote reading as a life-long skill.



- A Matter of Loaf and Death
- The Treasure of the Loch Ness Monster
- Rumaysa A Fairy Tale
- Twitch
- Firework Makers Daughter
- Under the Skin
- Old Possum's Book of Practical Cats

- The Big Book of Birds
- Egyptology
- The Everyday Journeys of Ordinary Things



Year 4 Writing Map

	Outcome	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	1	Story based on the plot	Innovated narrative	Issues and Dilemmas	Fantasy based on The	Novel as a theme –	Classic Poem –
		pattern linked to the Loch	based on Rumaysa: a	story – A Matter of	Firework-Maker's	Twitch. Story from a	Macavity. Narrative
_		Ness Monster	Fairytale	Loaf and Death	Daughter	different point of view	based on the poem
Fiction	2	Another story based on	Innovated narrative	Issues and Dilemmas	Fantasy story with a	Novel as a theme –	Classic Poem –
<u>-i</u>		same pilot pattern –	based on Rumaysa: a	story – A different	new setting	Twitch. Story from a	Macavity. Narrative
1 -		different character.	Fairytale – different	dilemma		different point of view	based on a different
			problem and				verse
			resolution				
	1	The Ballard of Nessie	Poetry with a		Playscript – based on	Haiku and Kennings	
tr			repetitive structure		The Firework-Makers	poetry.	
Poetry			based on Rumaysa		Daughter		
Ā	2	A Ballard of a different	Poetry with a		An additional scene	Haiku and Kennings	
		monster	repetitive structure		for Playscript.	poetry.	
	1	Information text: article and	Persuasive advert –	Explanation text	Discussion and	Hybrid Text – Birds.	Newspaper report –
		infographic for a children's	Loch Ness Monster	based on The	Debate – Electric Cars	Information,	events from Macavity
\subseteq		magazine on the Loch Ness	Hunt Equipment	Everyday Journey of		persuasion and poetry	poem
Ę.		Monster		Ordinary Things:			
fic				Rubbish and			
Non-fiction				Recycling.			
2	2	Another Information text	Persuasive advert –	A further Explanation	Discussion and	Hybrid Text – Rivers.	Newspaper report – a
-		for a different monster	LNM Equipment	text based on The	Debate – Should the	Information,	different event from
				Everyday Journey of	School day be	persuasion and poetry	Macavity poem
				Ordinary Things	extended?		
. E	3	Information text: article and	Persuasive advert for	Explanation text about	Discussion and	Explanation – Rivers	Newspaper report-
-SS-		infographic for a children's	selling nightlight for	The Digestive System	Debate – Should HC	and Water Cycle for	Ingleton Falls Trip
Cross- urricula		magazine on the Anglo	Christmas gifts –	for DK Find Out	have opened	class library book	
Cross- curricular		Saxons	linked to DT		Tutankhamun's		
					Tomb?		

Outdoor Learning, Educational Visits and Visitors

Year 4	Autumn	Spring	Summer
Outdoor Learning			Woodland Visit – Linked to text
Educational Visits			River Study
Visitors	Anglo-Saxon Workshop	Recycling Champion	Author Visit or Playscript Theatre Visit
		rissysmig crampion	
	Hindu visitor booked through Building Bridges SLA		Sikh visitor booked through Building Bridges SLA

Year 4 Ribble Valley Fieldwork

Play/Exploring	Navigation including geographical skills
 Introduction to rules and boundaries 	Demonstrate an understanding of the concept of a basic map and its
 Promotion of free exploration 	symbols.
 Promotion of independent learning opportunities/skills. 	 Be able to orientate a simple map and set themselves for using it
 Appreciation of the Outdoor learning environment. 	correctly.
 Work in a team to co-operate and communicate clearly. 	Recognise some standard OS symbols.Use the eight points of a compass.
	 Observe, measure and record the human and physical features in the local area using a range of methods including sketch maps, cameras and other digital devices.

Key knowledge: Identify and name a variety of common British Flora and Fauna. All of the British birds of Prey and a number of common British Songbirds will be identified by the children in Year 4 to include silhouettes and calls. A number of common British plants/trees and common UK animals may also be included as part of Scientific Study and Fieldwork opportunities.

Global Learning Themes

Year Group	1	2	3	4	5	6
Global	Interdependence	Human Rights	Social Justice	Diversity	Social Justice	Human Rights
Learning	Conflict Resolution	Diversity	Sustainability	Asylum Seekers	Human Rights	Sustainability
Themes		Interdependence		Conflict/Bullying	Sustainability	Conflict

Year 4	Knowledge and Understanding	Values an Attitudes
Diversity	 Diversity of cultures and societies within and beyond own experience. What contributes to self-identity and belonging. Contributions of different cultures to our lives. Nature of prejudice, racism and ways to combat these. 	 Valuing others as equal and different Willingness to listen respectfully to the ideas and views of others even when ones disagrees. Willingness to learn from the experiences of others. Proactive inclusion of other people, especially those who face barriers to participating fully.
Conflict	 Causes of disagreement and conflict at a personal, classroom and household level. Some ways of avoiding, managing and resolving conflict. Examples of conflict past and present in own society and others. 	Belief that people can make a difference, both on their own and when they work together.

Geography in Year 4

Year 3 - Locality of Preston and the Docks area	Year 4 Counties and Cities of the UK	Year 5 - The Amazon Rainforest,
study	Environmental Study	rainforest biomes.
 Name and locate counties and cities of the United Kingdom that are close in locality to Preston. To name and locate the docks and features in the immediate locality. 	 Name and locate counties and cities of the United King and describe and understand key aspects of: he geography, including: types of settlement and land use how this effects environmental factors. 	uman physical geography, including: climate zones,
 Describe and understand key aspects of: human geography, including: types of settlement and land use, business and economic activity/tourism and how these have changed over time. To describe how and why the course of the River Ribble was changed to enable the docks to be built. To share opinions about and views about the docks area and its uses, past and present. 	 Describe and understand key aspects of environment change through a study of rubbish and recycling: land economic activity including trade links, and the distribution of natural resources including energy, food, minerals water. To know how climate issues effect the local and general environment and identify the main effects, such as fluoring trade in the local and general environment and identify the main effects. To identify key renewable power sources and their uses 	of the Amazon – what impact is action today going to have in the future? What are my views on this? To name and locate the countries of North and South America. To identify and describe the layers of the rainforest including key vocabulary:
Geographical enquiry		Geographical Skills
 Ask more searching questions including, 'how?' and, 'why 'what?' when investigating places and processes. Make comparisons with their own lives and their own situal Show increasing empathy and describe similarities as well Identify and describe geographical features, processes (change of the physical and human communicate geographical information through a range sketch maps, plans, graphs and presentations. Use presentation/multimedia software to record and expland processes. Use spreadsheets, tables and charts geographical data. Make use of geography in the news — or content of the processes. 	and features studied. Use maps and diagrams fro town plans. Create maps of small areas Use plan views. Use plan views. Make a simple scaled drawing ain geographical features to collect and display	(including digital), atlases and globes to locate countries m a range of publications e.g. holiday brochures, leaflets, with features in the correct place. Ing e.g. of the classroom.

Year 3 - Regional Study – The Lake District	Year 4 Study of the Ribble Valley wi a focus on the River Ribble	Year 5 - Land use in the UK and Trade Links			
 Name and locate some counties and cities of the United Kingdom are close in locality of the Lake District. To identify key features and landmarks of the Lake District including the main lakes and mountains. To compare and contrast the Lake District with the urban settlement of Preston. To share my own views and opinions of the Lake District. Describe and understand key aspects of: human geography, including: types of settlement and land use, business and economic activity/tourism and how this has changed over time. 	 United Kingdom in locality of the Ribble Value and River Ribble and surrounding areas. Identify the source and mouth of the river Ribble and identify what settlements it passes throuthous Describe and understand key aspects of: hur geography, including: types of settlement land use, business and economactivity/tourism. 	 Kingdom – identify land use, study importation, exportation and global links. Study human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water. To understand some of the reasons for geographical similarities and differences between countries. Explain how locations in the UK are changing and explain 			
Geographical enquiry		Geographical Skills			
 Ask more searching questions including, 'how?' and, 'why 'what?' when investigating places and processes. Identify and describe geographical features, processes (chate) Use geographical language relating to the physical Communicate geographical information through a range sketch maps, plans, graphs and presentations. Express opinions and personal views about what they like an geographical features and situations e.g. a proposed local Use the zoom facility on digital maps to locate places at did Add a range of text and annotations to digital maps to ex View a range of satellite images. Add photos to digital maps Draw and follow routes on digital maps. 	and features stud anges), and patterns. and human processes. ge of methods including nd don't like about specific wind farm. ifferent scales. kplain features and places. ps. and features stud town plans. Use maps at more Recognise that lai Make and use sim Recognise some some some some some some some so	agrams from a range of publications e.g. holiday brochures, leaflets, e than one scale. rger scale maps cover less area. nple route maps. standard OS symbols.			

Year 4	Geogra	phy
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routes on digital maps.

Υ	ear 3 Locality of Preston and the Docks area	Year 4 Rivers a	nd Water Cycle	Year 5 The Amazon Rainforest, rainforest
	study		•	biomes.
k 	Name and locate counties and cities of the United Kingdom that are close in locality to Preston. To name and locate the docks and features in the mmediate locality. Describe and understand key aspects of: human geography, including: types of settlement and land use, business and economic activity/tourism and how these have changed over time. To describe how and why the course of the River Ribble was changed to enable the docks to be built. To share opinions about and views about the docks area and its uses, past and present.	 United Kingdom and rivers. Describe and understageography, including: land use, business and and why settlements systems. Describe and understageography: rivers and Use key vocabulary to 	o describe the water cycle, on, rivers/streams, run off,	geography, including: climate zones, biomes and vegetation belts of The Amazon Basin. To identify and track the Amazon river.
	Geographical Enquiry	, ,		Geographical Skills
• (• (• (• (Geographical Enquiry Identify and describe geographical features, processes (changes), and patterns. Use geographical language relating to the physical and human processes. Communicate geographical information through a range of methods including sketch maps, plans, graphs and presentations. Use the zoom facility on digital maps to locate places at different scales. Add a range of text and annotations to digital maps to explain features and places. View a range of satellite images, add photos to digital maps and draw and follow		 Use the index and cont Label maps with titles to Recognise that contout Use 4 figure coordinate Link features on maps 	maps and begin to explain what they show. tents page of atlases. to show their purpose. rs show height and slope. es to locate features on maps. to photos and aerial views.

• Relate measurement on large scale maps to measurements outside

History in Year 4

Year 4 History

In Year 4, the children will build upon their knowledge of the Roman Invasion of Britain by learning about the settlement of the Anglo Saxons. As a contrast, they will also study of the Ancient Egyptian civilisation learning about the achievements, beliefs and legacy of one of the earliest civilisations.

Area of Study	Britain Settlement by the Anglo Saxons and Scots	Ancient Egypt
NC	Britain's settlement by Anglo-Saxons and Scots The Roman withdrawal from Britain in 410AD	An in depth study of the achievements of the earliest civilisations and an overview of where and when the first civilisations
	Anglo Saxon invasions, settlements and kingdoms	appeared - Ancient Egypt.
Concept	Invasion, Settlement	Civilisation

Concept Progression	Year 3	Year 4	Year 5	Year 6
Settlement	Stone Age Romans	Anglo Saxons and Scots	Vikings	Mayans
Invasion	Romans	Anglo Saxons and Scots	Vikings	World War 2
Civilisation	Stone Age	Ancient Egypt	Ancient Greece	Mayans

Year 4 History – Settlement/Invasion

Year 3 Changes in Britain from the Stone Age to the Iron Age

In this unit, we will learn that people have been living in Britain for a very long time. Children will:

- Learn about the changes that occurred over a time span of 10,000 years (98% of British History), through the Stone Age, Bronze Age to the Iron Age.
- Learn of the developments in agriculture with the domestication of different animals and the growth of crops.
- Research the development of tools and weapons out of stone.
- Learn about the use of iron instead of stone to produce weapons and tools.
- Learn about the advancements in farming using metal ploughs instead of wooden ploughs to turn the fields.
- Recognise how during the Neolithic Revolution, people's lives were changed from hunter gatherers to farmers.
- Learn that the end of the Iron Age is marked by the second Roman Invasion.

Year 4 – Britain's Settlement by the Anglo Saxons and Scots

In this unit, we will find out what happened to Britain once the Romans had left. Children will learn:

- About the invasion of the Angles, Saxons and Jutes from modern day Denmark and Germany around 450 AD.
- About initial small numbers of invaders settled but due to better farming conditions numbers began to increase.
 Some settlers were invitited to support the defence against the Celts and Scots.
- To start with they faced little resistance but as different Anglo Saxon groups settled in different areas of the country battles and conflicts between rival kingdoms became common.
- About the meaning of the names of Angle Saxon Settlements where the Anglo Saxons settled (Birmingham and Oxford) and then meaning behind these names.
- By 650 AD there were 7 kingdoms which by 850 AD had been consolidated to 3 the largest being Northumbria.
- To investigate what it was like to live in an Angle Saxon village and how rules and conflicts were discussed within this community.
- The key events of the life of Alfred the Great and find out why he is great. He became king in AD 871 and is most renowned for guarding the coast from Viking raiders.

Year 5 The Viking and Angle Saxon struggle for the Kingdom of England

In this unit, we will continue our learning about British history with a study of this medieval period. Children will:

- Continue to explore the concepts of invasion and settlement by revisiting their learning in the previous topics of the Romans in Yr3 and Anglo Saxons in Yr4.
- Learn that the first Viking ships landed in Dorset from Denmark, Norway and Sweden. They were excellent sailors.
- Learn that the Vikings were also ferocious fighters, believing that if they died in battle then would go to Valhalla with the king of the gods named Odin.
- Learn that they plundered monasteries and raided any settlements they could find.
- Learn that after the initial invasion they started to settle, finding the land more suited to farming than their Danish homeland. Jorvik was a large Viking Kingdom around York the last King of Jorvik was Eric Bloodaxe.
- Learn about the impacts of the Vikings at a local level by studying the Cuerdale hoard which was discovered on the banks of the River Ribble.
- Use the 'I am Eric Bloodaxe' art installation learning the key vocabulary and the key events of his life.

Vocabulary

bronze – a natural or man made metal usually of copper or tin
Celts – a collection of people that originated from central Europe.
Christianity – a religion originating from the teachings of Jesus Christ
lyre – an ancient stringed musical instrument, pagans – a person not adhering to a religion, thatch – straw or rushes used for making the roof covering of buildings
wattle and daub – a structure of woven branches and twigs plastered with mud, clay or dung

Historical Skills

Chronology – identify where people and events fit into a chronological framework by noting connections, trends and contrasts over time

Communication – talk and write about historical events and changes by selecting and organising historical information **Enquiry** – recognise that different versions of past events may exist

 in Britain for a very long time. Children will: Learn about the changes that occurred over a time span of 10,000 years (98% of British History), through the Stone Age, Bronze Age to the Iron Age. Learn of the developments in agriculture with the domestication of different animals and the growth of crops. Research the development of tools and weapons out of stone. Learn about the use of iron instead of stone to produce weapons and tools. Egypt. Children will: Learn that this civilisation is famous for its pyramids, pharaohs, mummies and tombs and lasted over 3000 years. Pharaohs ruled with absolute power. Discover that the pyramids were actually tombs made by pharaohs in which they would be eventually be buried. All of their belongings would be sealed in the tomb to travel with them to the afterlife. Study the contents of Tutankhamun's tomb and discuss what we can can learn about him. 	this unit, we will explore the rich legacy of this empire and historical significance. Children will: Learn that in architecture and literature, we find influences from Ancient Greece. Learn when we celebrate the Olympic Games or vote in democratic elections, we can trace their origins back thousands of years to the Greek empire.
 Learn about the advancements in farming using metal ploughs instead of wooden ploughs to turn the fields. Recognise how during the Neolithic Revolution, people's lives were changed from hunter gatherers to farmers. Learn that the end of the Iron Age is marked by the second Roman Invasion. Discover the origins of the Ancient Egyptian civilisation and the importance of the River Nile. Egyptians were skilled in agriculture, art, mathematics and engineers. The Egyptians developed hieroglyphics. Consider the similarities and differences with their places in the Stone Age. 	About the conflicts between the different city states, such as Athens and Sparta as well as the importance of religion to the whole empire. Make comparisons between the Roman Empire they have learned about in Year 3 and also what life was like in Britain at this time. Learn all about daily life in Ancient Greece. Investigate the lives and teachings of the Ancient Greek scholars and philosophers. Appreciate how significant it was in shaping the world as we know it today.
Vocabulary Histor	ical Skills

Cleopatra – queen of Egypt from 69 – 30 BCE, hieroglyphs – an element of Egyptian writing

Monarchy – a single ruler of a state, mummification - the process of preserving a body using linen.

Pharaoh – an Egyptian king or queen, ploughs – a device pulled through the ground in order to break it open

pyramid – a massive construction with a square or rectangular base, used as a tomb in Egypt **slave** – a person who is the property of another, **status** – a person position relative to that of others **Tutankhamun** – Egyptian Pharaoh known for his young age. His tomb was preserved in tact to the modern age

Chronology – recognise historical events as a coherent, chronological narrative from the earliest times to the present day

Communication – communicate historical findings through a range of methods including the use of IT maps and timelines **Enquiry** – recognise why some events happened and what happened as a result. Ask questions such as: 'Why did...?' 'What were the effects ..?'

Science in Year 4

Year 4 Key Science Knowledge Key Question: Has electricity impacted our life positively? Future Learning Year 4 Electricity Many household devices and appliances run on electricity. Associate the brightness of a lamp or the volume of a buzzer Some plug in to the mains and others run on batteries. with the number and voltage of cells used in the circuit. (Y6 -An electrical circuit consists of a cell or battery connected to a component using wires. Electricity) If there is a break in the circuit, a loose connection or a short circuit, the component will not work. Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of A switch can be added to the circuit to turn the component on and off. Metals are good conductors so they can be used as wires in a circuit. buzzers and the on/off position of switches. (Y6 - Electricity) Non-metallic solids are insulators except for graphite (pencil lead). Water, if not completely pure, Use recognised symbols when representing a simple circuit in also conducts electricity a diagram. (Y6 - Electricity)

Year 4 Key Science Knowledge Key Question: How does distance affect sound? Year 4 Sound Prior Learning Explore how things work. (Nursery – Sound) A sound produces vibrations which travel through a medium from the source to animals ears. Describe what they see, hear and feel whilst Different mediums such as solids, liquids and gases can carry sound, but sound cannot travel through a vacuum outside. (Foundation – Sound) (an area empty of matter). Identify, name, draw and label the basic parts of The vibrations cause parts of the human body inside the ears to vibrate, allowing us to hear (sense) the sound. the human body and say which part of the body The loudness (volume) of the sound depends on the strength (size) of vibrations which decreases as they travel is associated with each sense. (Y1 - Animals, through the medium. Therefore, sounds decrease in volume as humans move away from the source. including humans) A sound insulator is a material which blocks sound effectively. Pitch is the highness or lowness of a sound and is affected by features of objects producing the sounds. For example, smaller objects usually produce higher pitched sounds

Year 4 Key Science Knowledge

Key Question: What is the journey food goes on after it has been eaten?

key Question. What is the journey lood goes on after it has been eaten:					
Prior Learning	Year 4 Digestive System and Teeth	Future Learning			
 Identify and name a variety of common animals that are carnivores, herbivores and omnivores. (Y1 - Animals, including humans) Find out about and describe the basic needs of animals, including humans, for survival (water, food and air). (Y2 - Animals, including humans) Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene. (Y2 - Animals, including humans) Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat. (Y3 - Animals, including humans) 	 Food enters the human body through the mouth. Digestion starts when the teeth start to break the food down. Saliva is added and the tongue rolls the food into a ball. The food is swallowed and passes down the oesophagus to the stomach. Here the food is broken down further by being churned around and other chemicals are added. The food passes into the small intestine. In the small intestine, nutrients are removed from the food and leave the digestive system to be used elsewhere in the body. The rest of the food then passes into the large intestine. Here the water is removed for use elsewhere in the body. What is left is then stored in the rectum until it leaves the body through the anus when you go to the toilet. Humans have four types of teeth: incisors for cutting; canines for tearing; and molars and premolars for grinding (chewing). Living things can be classified as producers, predators and prey according to their place in the food chain. 	 Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood. (Y6 - Animals, including humans) Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function. (Y6 - Animals, including humans) Describe the ways in which nutrients and water are transported within animals, including humans. (Y6 - Animals, including humans) 			

Science in Year 4

Year 4 Key Science Knowledge

Key Question: Do humans have a positive or negative impact on habitats?

Prior Learning	Year 4 Living Things and their Habitats	Future Learning
 Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees. (Y1 - Plants) Identify and describe the basic structure of a variety of common flowering plants, including trees. (Y1 - Plants) Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals. (Y1 - Animals including humans) Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets). (Y1 Animals, including humans) Identify and name a variety of plants and animals in their habitats, including microhabitats. (Y2 - Living things and their habitats) 	 Living things can be grouped (classified) in different ways according to their features. Classification keys can be used to identify and name living things. Living things live in a habitat which provides an environment to which they are suited (Year 2 learning). These environments may change naturally e.g. through flooding, fire, earthquakes etc. Humans also cause the environment to change. This can be in a good way (i.e. positive human impact, such as setting up nature reserves) or in a bad way (i.e. negative human impact, such as littering). These environments also change with the seasons; different living things can be found in a habitat at different times of the year. 	 Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird. (Y5 - Living things and their habitats) Describe the life process of reproduction in some plants and animals. (Y5- Living things and their habitats) Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals. (Y6 - Living things and their habitats) Give reasons for classifying plants and animals based on specific characteristics. (Y6 - Living things and their habitats)

Year 4 Key Science Knowledge

Key Question: Does temperature affect the rate of evaporation?

key Question: Does temperatul	re affect the rate of evaporation?	
Prior Learning	Year 4 States of Matter	Future Learning
 Distinguish between an object and the material from which it is made. (Y1- Everyday materials) Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock. (Y1 - Everyday materials) Describe the simple physical properties of a variety of everyday materials. (Y1 - Everyday materials) Compare and group together a variety of everyday materials on the basis of their simple physical properties. (Y1 - Everyday materials) Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses. (Y2 - Uses of everyday materials) Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and 	 A solid keeps its shape and has a fixed volume. A liquid has a fixed volume but changes in shape to fit the container. A liquid can be poured and keeps a level, horizontal surface. A gas fills all available space; it has no fixed shape or volume. Granular and powdery solids like sand can be confused with liquids because they can be poured, but when poured they form a heap and they do not keep a level surface when tipped. Each individual grain demonstrates the properties of a solid. Melting is a state change from solid to liquid. Freezing is a state change from liquid to solid. The freezing point of water is 0oC. Boiling is a change of state from liquid to gas that happens when a liquid is heated to a specific temperature and bubbles of the gas can be seen in the liquid. Water boils when it is heated to 100oC. Evaporation is the same state change as boiling (liquid to gas), but it happens slowly at lower temperatures and only at the surface of the liquid. Evaporation happens more quickly if the temperature is higher, the liquid is spread out or it is windy. Condensation is the change back from a gas to a liquid caused by cooling. Water at the surface of seas, rivers etc. evaporates into water vapour (a gas). This rises, cools and condenses back into a liquid forming clouds. When too much water has condensed, the water droplets in 	 Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets. (Y5 - Properties and changes of materials) Know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution. (Y5 - Properties and changes of materials) Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating. (Y5 -Properties and changes of materials) Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic. (Y5 - Properties and changes of materials) Demonstrate that dissolving, mixing and changes of state are reversible changes. (Y5 - Properties and changes of materials) Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on
stretching. (Y2 - Uses of everyday materials)	the cloud get too heavy and fall back down as rain, snow, sleet etc. and drain back into rivers etc. This is known as precipitation. This is the water cycle.	bicarbonate of soda. (Y5 • Properties and changes of materials)

Year 4 Scientific Enquiry

• I can recognise when a simple fair test is necessary

and help to decide how to set it up.

I can think of more than one variable factor.

real recipients						
Questioning and Research)		Planning and Recording			
 I can ask relevant questions and use different types of them. I can begin to explore everyday phenomena and the things and familiar environments. I can begin to develop ideas about functions, relations I can raise questions about the world around me. I can make some decisions about which types of end answering questions including observing changes of grouping and classifying, carrying out simple compathings out using secondary sources. I am beginning to recognise when and how second answer questions that cannot be answered through present the properties of the pro	relationships between living ships and interactions. quiry will be the best way of over time, noticing patterns, arative and fair tests, finding dary sources might help to ractical investigations.	 I am beginning to look for naturally occurring patterns and relationships and decide what data to collect to identify them. I help to make decisions about what observations to make, how long to make them for and the type of simple equipment that might be used. I can make systematic and careful observations. I can decide what to observe and how long to collect observations. I can look for patterns and relationships. I can help decide which variables to keep the same and which to change. I can use notes, simple tables and standard units and help to decide how to record and analyse their data. 				
Equipment and Measurement	Communicating	and Presenting	Considering Evidence and Evaluating			
 I can choose from a selection of equipment. I can decide which equipment to use and can use new equipment e.g. data loggers. I can take accurate measurements using standard units e.g. mm, cm, m, ml, l, °C, seconds and minutes. I can learn to use new equipment appropriately. I can make systematic and careful observations and, where appropriate, take accurate measurements using standard units, using a range of equipment, including thermometers and data loggers. Set up simple practical enquiries, comparative and fair tests. 	 write about what they h I can use relevant scient I can describe my obser I can gather, record, cl variety of ways to help i I can record findings usi drawings, labelled diagrables. I can report on findings 	tific language. vations and my findings. assify and present data in a in answering questions. ng simple scientific language, grams, keys, bar charts and from enquiries, including oral s, displays or presentations of	 I can talk about criteria for grouping, sorting and classifying and use simple keys. I can compare and group according to behaviour or properties, based on testing. I can talk about and identify differences and similarities in the properties or behaviour of living things, materials and other scientific phenomena. Using results to draw simple conclusions, I can make predictions for new values, suggest improvements and raise further questions. I can use straightforward scientific evidence to answer questions or to support their findings. 			

• With help, I can look for changes, patterns,

draw simple conclusions and answer questions.
I can say what I found out, linking cause and effect.
I can say how I could make it better. I can answer

questions from what I have found out.

similarities and differences in my data in order to

Scientists and Careers Across Science- Year 4

Living things and their habitats	Animals, including humans	States of matter	Sound	Electricity
		Scientists		
Prem Singh Gill (Polar scientist) Charlotte Armah (nutritional biochemist - looking at the effect of diet on humans)		Daniel Farenheit (Inventor of the thermometer)	Evelyn Glennie (Deaf percussionist)	Hertha Ayrton (Electrical engineer and sufragette)
		Careers		
Conservationist (works for the protection and preservation of living things and the environment) Ecologist (studies interactions between living things and their environments)	Orthodontist (a doctor who looks after people's teeth and gums) Nutritionist (studies nutrition in food and how it affects our bodies)	Nanoscientist (studies incredibly small things such as atoms) Science teacher (teaches others about science)	Audiologist (studies sound and its properties) Sound engineer (deals with sound for broadcasts or musical performances)	Electrical engineer (works with equipment that uses electricity) Physicis (studies physics)

Design Technology in Year 4

Design and Evaluation			Technical Knowledge	
 and processes, and suggesting alternative evaluate products and identify criteria that Propose realistic suggestions as to how the Research needs of user Draw/sketch products to help analyse and Decide which design idea to develop Reflect on work in relation to intended us needed 	for which they are designing ews showing specific features one, planning how to use materials, equipment e methods of making, if the first attempts fail on can be used for their own design oney can achieve their design ideas d understand how products are made	develop their understar a bird hide an net structures architects and frame and she different types benefits and o how electrical different elect what electrical batteries whic	vious knowledge, pupils in Year 4 will explore a range of products to	
	Working with tools, equipment, materials and components		o make quality products Textiles	
Pupils in Year 4 will have the opportunity to design and make a night light. They will learn to: • develop vocabulary related to the project • use electrical systems such as switches, bulbs and buzzers • make a night light with a working electrical circuit and switch • use appropriate equipment to cut and attach materials • assemble a torch according to the design and success criteria KEY VOCABULARY: SWITCHES, BULB, BUZZERS, TOGGLE SWITCH, PUSH SWITCH, CIRCUIT, WIRE STRIPPERS.	Pupils in Year 4 will have the opportunity to design and make a bird hide. They will learn to: • create a range of different shaped frame structures • make a variety of free-standing frame structures of different shapes and sizes • select appropriate materials to build a strong structure and for the cladding • manipulate materials to create different effects by cutting, creasing, folding, weaving • reinforce corners to strengthen a structure • create a design in accordance with a plan • measure and mark square sections to 1cm • build a frame structures designed to support weight KEY VOCABULARY: BIRD HIDE, CLADDING, ARCHITECT, CRAFT KNIFE, RAZOR SAW, FRAME STRUCTURE, REINFORCE.		Pupils in Year 4 will have the opportunity to design and make a tablet cover. They will learn to: understand seam allowance join fabrics using running stitch, over sewing, blanket stitch explore different ways to stiffen fabrics research fastenings and their inventors and recreate some use appropriate decoration techniques measure, mark and cut fabric using a paper template select a stitch style to join fabric, working neatly sewing small neat stitches Incorporate fastening to a design KEY VOCABULARY: BLANKET STITCH, OVER SEWING, STIFFENER, FASTENINGS, AESTHETIC.	

Personal, Social, Health and Relationships Education Digital Literacy Education in Year 4

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	What strengths, skills and interests do I have?	How do we treat each other with respect?	How can we manage our feelings?	How can our choices make a difference to others and the environment?	How can we manage risk in different place?	What jobs would we like?
Topic	Health and Wellbeing Self esteem; self-worth; personal qualities; goal setting; managing set backs.	Relationships Respect for others and self; courteous behaviour; safety; human rights.	Health and Wellbeing Feelings and emotions; expression of feelings; behaviour.	Living in the Wider World Caring for others; the environment; people and animals; started responsibilities; making choices and decisions.	Health and Wellbeing Keeping safe; out and about; recognising and managing risk.	Living in the Wider World Careers; aspirations; role models; the future.
In this unit of work, pupils learn	How to recognise personal qualities and individuality; to develop self-worth by identifying positive things about themselves and their achievements; how their personal attributes, strengths, skills and interests contribute to their self-esteem; how to set goals for themselves; how to manage when there are setbacks, learn for mistakes and reframe unhelpful thinking.	How people's behaviour affects themselves and others, including online; how to model being polite and courteous in different situations and recognise the respectful behaviour they should receive in return; about the relationship between rights and responsibilities; about the right to privacy and how to recognise when a confidence or secret should be kept (such as a nice birthday surprise everyone will find out about) or not agreed to and when to tell (e.g. if someone is upset or hurt); the rights that children have and why it is	How everyday things can affect feelings; how feelings change overtime and can be experienced at different levels of intensity; the importance of expressing feelings and how they can be expressed in different ways; how to respond proportionately to and manage feelings in different circumstances; ways of managing feelings at times of loss, grief and change; how to access advice and support to help manage their own or others' feelings.	How people have a shared responsibility to help protect the world around them; how every day choices can affect the environment; how what people choose to buy or spend money on can affect others or the environment (e.g. Fairtrade, single-use plastics, giving to charity); the skills and vocabulary to share their thoughts ideas and opinions in discussion about topical issues; how to show care and concern for others (people and animals); how to carry out personal responsibilities in a caring and compassionate way.	How to recognise, predict, assess and manage risk in different situations; how to keep safe in the local environment and less familiar locations (e.g. fire/firework safety, rail safety and the use of digital devices went out and about); how people can be influenced by their peers' behaviour and by a desire for peer approval; how to manage this influence; how people's online actions can impact other people; how to keep safe online, including managing requests for personal information and recognising what is	That there is a broad range of different jobs and people often have more than one during their careers and over their lifetime; that some jobs are paid more than others and some may be voluntary (unpaid); about the skills, attributes, qualifications and training needed for different jobs; that there are different ways into jobs and careers, including college, apprenticeships and university; how people choose a career/job and what influences their decision, including skills, interests and pay; how to challenge and question

Digital Literacy	Self-Image and Identity	Online relationships	Health, Wellbeing and Lifestyle	Privacy and Security Managing Online Information	Online Bullying	Online Reputation
Pupils will be taught to:	 explain how my online identity can be different to my offline identity. describe positive ways for someone to interact with others online and understand how this will positively impact on how others perceive them. explain that others online can pretend to be someone else, including my friends, and can suggest reasons why they might do this. 	 describe strategies for safe and fun experiences in a range of online social environments (e.g. livestreaming, gaming platforms) give examples of how to be respectful to others online and describe how to recognise healthy and unhealthy online behaviours. explain how content shared online may feel unimportant to one person but may be important to other people's thoughts feelings and beliefs. 	 explain how using technology can be a distraction from other things, in both a positive and negative way. identify times or situations when someone may need to limit the amount of time they use technology 	 describe strategies for keeping personal information private, depending on context. explain that internet use is never fully private and is monitored, e.g. adult supervision. describe how to search for information within a wide group of technologies and make a judgement about the probable accuracy (e.g. social media, image sites, video sites). describe some of the methods used to encourage people to buy things online (e.g. 	 recognise when someone is upset, hurt or angry online. describe ways people can be bullied through a range of media (e.g. image, video, text, chat). explain why people need to think carefully about how content they post might affect others, their feelings and how it may affect how others feel about them (their reputation). 	describe how to find out information about others by searching online. explain ways that some of the information about anyone online could have been created, copied or shared by others.

advertising offers; in- app purchases, pop- ups) and can	
recognise some of these when they	
appear online.	

Art and Design Overview

	T
Exploring and Developing Ideas	Evaluating and Developing Work
 Select and record from first-hand observation, experience and imagination and explore ideas for different purposes. Question and make thoughtful observations about starting points and select ideas to use in their work. Explore the work of artists, craftspeople and designers working in different times and cultures. 	 Compare ideas, methods and approaches in their own and others' work and say what they think and feel about them. Adapt their work according to their views and describe how they might develop if further. Annotate work in sketchbook.

Drawing

Mark-making in response to story; drawings of natural forms with a focus on line; linear drawings; lace drawings

Experiment with ways in which | Lines and Marks surface detail can be added to drawings.

Use sketchbooks to collect and record visual information from different sources - observation, photographs, digital cameras, videos, music, movement.

Draw for a sustained period of time at an appropriate level.

- Make marks and lines with a wide range of drawing implements, e.g. charcoal, pencil, crayon, chalk pastels, pens, etc.
- Experiment with different grades of pencil and other implements to create lines and marks

Form and Shape

- grades of pencil and other implements to draw different forms and shapes.
- objects having a third dimension.

Tone

- Experiment with different Experiment with different grades of pencil and other implements to achieve variations in tone.
- Begin to show awareness of | Apply tone in a drawing in a simple way.

Texture

- Create textures with a wide range of drawing implements.
- Apply a simple use of pattern and texture in a drawing.

Theme	Collage	Textiles	3D	Painting	Printing
Context	Coloured tissue responses to Matisse; portraits in mixed media; Andy Warhol	Dip dyed and monoprinted fabric; dyed, printed and wrapped textile constructions	mâché mache to make a canopic jar	Painting on different surfaces; overpainting with small brush strokes; artist responses	Monoprints Press Prints Collograph Blocks
Focus	 Experiment with a range of collage techniques such as tearing, overlapping and layering to create images and represent textures. Use collage as a means of collecting ideas and information and building a visual vocabulary. 	 Use a variety of techniques, e.g. printing, dyeing, weaving, knotting and wrapping to create different textural effects. Match the tool to the material. Develop skills in stitching, cutting and joining. Experiment with paste resist. Use fabrics to create 3D structures. 	 models from observation or imagination. Join clay adequately and construct clay coils to make a 3D form. Create intricate surface patterns and textures in a malleable material. Use papier mache and brown, gummed tape to 	 textural effects. Work on a range of scales, e.g. thin brush on small picture, etc. Create different effects and textures with paint 	 Take simple prints, i.e. monoprinting. Ink up a 'slab' and use a roller in monoprinting. Texture: Place different materials under the printing surface to collect textures and patterns.

Digital Media

Across the Curriculum in Year 4, pupils will have the opportunity to:

- Record and collect visual information using digital cameras/ videos
- Present recorded visual images using software.
- Use a simple graphics package to create images and effects with:

 Lines by controlling the brush tool with increased precision. Change the type of brush to an appropriate style.

 Create shapes by making selections to cut, duplicate and repeat.

Experiment with colours and textures by using effects and simple filters to manipulate and create images for a purpose.

Key Artists

In Year 4, pupils will have the opportunity to explore the work of John Brunsdon, Georgia O'Keefe, Henri Matisse, Andy Warhol

Religious Education Overview

Year 4 Key Question: How should we live our lives?						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Religion	Hindu Dharma	Christianity (God)	Christianity (Jesus)	Islam	Sikhism	Christianity (Church)
Enquiry Question	What might a Hindu learn through celebrating Diwali?	How and why might Christians use the Bible?	Is sacrifice an important part of religious life?	Why do Muslims fast during Ramadan?	How do Sikhs express their beliefs and values?	What does 'love your neighbour' really mean?

Music in Year 4

	Year 3	Year 4 Core Knowledge			Year 5		
•	Make comparisons between different genres of music	Talk about the musical dimensions e.g. dynamicsUse musical vocabulary to discuss a piece of music			Explore the historical content of a song Discuss musical dimensions using musical vocabulary		
•	Begin to identify the structure of a song e.g. verse and chorus Children sing songs in simple two-parts Demonstrate good understanding of posture for singing Play differentiated parts on a tuned instrument	 Awareness of the importance of listening to each other when playing/singing in unison Begin to use dynamics to create loud and soft parts of a song Identify notes on a stave and note value for notes taught 			Develop an understanding of what songs are about lyrically Sing with an increasing awareness of being in tune Begin to learn melodies by looking at notation Use of phrasing to make a song more interesting Play musical instrument(s) with the correct technique Show understanding of symbols including stave, treble clef,		
•	Improvise in response to stimuli Compose music in 4/4 time using crotchets, minims, dotted minims, semi-breves and paired quavers Perform with expression in front of a small audience	 Compose music to create a specific mood Capture and record compositions using a range of notation and technology Present a musical performance to capture an audience 		•	rests, bar lines Develop a sense of shape and character through improvisation Experiment with a wider range of dynamics Create melodies using up to 5 notes Perform a range of repertoire		
	Skills – singing and playing the instru	Skills – improv	/isat	tion, composition and performance			
•	Develop complexity of two-part songs including simple harmonies		 Improvise on a limited range of pitches using class instrument making use of musical features including legato and staccato notes Begin to make compositional decisions about the overall structure of improvisations 				
•			Compose music to create a specific mood for example creating music to accompany a film clip				
•	 To experience leading the playing by making sure everyone is playing in the playing section of the song (as conductor) Confidently identify notes on a stave including note value and name in relation to the recorder. 		 Capture and record composition using a range any of: graphic symbols, rhythm notations and time signatures, staff notation and technology Play and perform melodies following staff notation using a small range (e.g. Middle C-G/do-so) as a whole-class or in small groups 				

Vocabulary: keyboard, electric guitar, bass, drums, improvise, compose, melody, pulse, rhythm, pitch, temp, dynamics, texture, structure, compose, improvise, hook, riff, melody, solo, pentatonic scale, unison, rhythm patterns, musical style, rapping, lyrics, choreography, digital/electrical sounds, turntables, synthesizers, by ear, notation, backing vocal, piano, organ, acoustic guitar, percussion, birdsong, civil rights, racism, equality

Languages in Year 4

Speaking and Listening	Reading			
To explore the patterns and sounds of language through songs and rhymes	To read carefully and show understanding of words, phrases			
Learn the 'Bon Anniversaire' song	and simple writing			
To engage in conversations; ask and answer questions; express opinions and respond to those of others	 Read and understand French words 			
 Greet and say goodbye, ask someone's name and say your own 	 Read and understand French stories and poems 			
Ask how someone is and respond	To broaden their vocabulary and develop their ability to			
Say your age and ask someone how old they are	understand new words that are introduced into familiar			
To ask for snacks and give basic opinions about food	written material, including through using a dictionary			
To ask 'What time is it?' and respond	 Identify classroom objects (un and une) 			
To ask how much something costs and respond	Identify colours			
To speak in sentences, using familiar vocabulary, phrases and basic language structures	Identify food items			
To give and understand basic directions	Count numbers 1-30			
Talk about family members	Recognise days of the week			
To present ideas and information orally to a range of audiences	Recognise months of the year			
Present information to the rest of the class				
 Present information to a wider audience (eg. to a different class, in assembly) 				
To appreciate stories, songs, poems and rhymes in French				
Listen to and follow a French story				
Listen to a French poem/rhyme				
To develop accurate pronunciation and intonation so that others understand when they are reading aloud or				
using familiar words and phrases				
Writing				
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To write phrases from memory, and adapt these to create new sentences, and to express ideas clearly

- Write a conversation between two people
- Write opinions about food

To describe people, places, things and actions orally and in writing

- To describe appearance
- To describe the weather

To understand basic grammar appropriate to the language being studied, including (where relevant): feminine, masculine, and neuter forms and the conjugation of high-frequency verbs; key features and patterns of the language; how to apply these, for instance, to build sentences; and how these differ from or are similar to English

• Use present tense verbs to describe activities

Computing Overview

Theme 4.2 W desig	Ve are toy gners	4.4 We are HTML editors	4.1 We are software developers	4.5 We are co- authors	4.6 We are meteorologists	4.3 We are musicians
childr toget simpl incorp and then scree their Finall	ther to design a le toy that porates sensors outputs and create an on- en prototype of toy in Scratch. ly, they pitch toy idea to a ons' Den-style	In this unit the children learn about the history of the web, before studying HTML (hypertext mark-up language), the language in which web pages are written. They learn to edit and write HTML, and then use this knowledge to create a web page.	analyse educational computer games, identifying successful features. Then, plan and design a game, for a clear target audience. They create a working prototype and develop it further to add functionality and improve the user	free online encyclopaedia that anyone can view and edit. In this unit, the pupils collaborate to create a 'mini Wikipedia'. They then go on to add or amend content on the	presentation, as the	In this unit, children will have the opportunity to engage with a piece of music composition software. Children will apply their Musical knowledge and compose a piece of music linked to the wider curriculum.

Physical Education Overview

Year 4 PE	The INTENT at Year 3 and 4 in games is to develop children's attacking skills through a range of different sports and activities. However, this will be delivered through uneven sides i.e. 3v1, 4v2. They will also develop their knowledge of simple attacking tactics, which are transferable across similar categories of games i.e. (Target, Invasion Games, Net/Wall, Striking and Fielding). The INTENT at Year 3 and 4							
	in dance and gymnastics is to develop children's performance and sequencing skills.							
	Target/Creativ			Striking and Fielding Games				
In these units, children will learn how to apply simple tactics in a range of target games using a range of equipment. The children will learn how to play the Paralympic sport of Boccia and the target game of Dodgeball.			Children will learn how to hit or strike the ball into spaces, so that they can score runs in different ways. When fielding, they learn how to work together to keep the batters' scores down. In Striking and fielding games, players learn to strike a ball and try to avoid fielders, so that they can run around bases to score runs. When fielding, they try to prevent runs or points being scored.					
Invasion	Games	Net/Wall Games		OAA				
Children will continue to learn simple attacking tactics using a range of equipment and sport specific skills. By playing small, uneven-sided games and think about how to use these skills, strategies and tactics to outwit the opposition. In invasion games, they enter their opponent's territory with the 'ball' and try to get into good positions for shooting or reaching the 'goal'.		Children will be set physical challenges and problems to solve. They will take part in a range of communication activities to develop problem solving skills in some adventure games. These problem-solving tasks will require more teamwork, with clearly defined roles and responsibilities.						
Dance Gymnastics Activities			Athletic Activities					
narrative through movement and gesture. They gain inspiration from a range of subjects and work in pairs and small groups. Children concentrate on combining and linking phrases of movement fluently and with control. and precision and sequence for a correct range of actions, keep working on more will work in pairs to		Children will learn to develop their skills wand precision and combine these skills to sequence for a competition. They will extrange of actions, balances, body shapes a working on more difficult combinations. will work in pairs using matching and mirrand perform sequences.	create a end their nd agilities, The children	Children should concentrate on developing good basic running, jumping and throwing techniques. They will set challenges for distance and time that involve using different styles and combinations of running, jumping and throwing. Children will develop their technical understanding across all areas of athletics. They will also be encouraged to take more responsibility for designing, organising and judging athletic events.				