- Intent the extent to which schools demonstrate a rich and varied curriculum.
- **Implementation** that teachers present all aspects of this broad and balanced curriculum and are visibly encouraging discussion and the whole-hearted engagement of pupils, without an over-concentration on outcomes and with a far greater emphasis on processes.
- Impact that learners develop detailed knowledge and skills across the whole curriculum.

<u>Curriculum Coverage – Year 6 – 2022-2023</u>

	Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
KRP – Knowledge i ILP – imaginative l						
Title	ILP - Hola Mexico	ILP - Darwin's Delight	KRP - Frozen Kingdoms	ILP - A Child's War	ILP - Blood Heart	Look to the Future
Main focus subject	Geography/History – Using maps/Ancient Maya	Science – Evolution and Inheritance	Geography – Polar Regions	History – Second World War	Science – Human Circulatory System	English/Music – Performance PSHE – Transition Maths – Enterprise
Companion Project(s)	Science – How can we make red? What colour is a shadow?	Science – How have eyes evolved? Science - Why do birds have different beaks?	Art – Inuit	History – Bombardment of Hartlepool	Science – What's in blood? Science - What can your heart rate tell you?	
The Write Stuff	Holes (D) – Louis Sachar (Letter home, Descriptive narrative)	Skellig – David Almond (setting description/Suspense narrative) The Raven – Edgar Allan Poe (Poetry)	Shackleton's Journey – William Grill (Non-Fiction – Recount: diary entry) Greta – Non Fiction (speech)	Letters to the Lighthouse – Emma Carroll (Non Fiction- Recount) Rose Blanche – (Narrative – Blitz)	Fantastic Beasts and Where to Find Them (setting description, explanation text)	Pandora: Non- chronological report Hansel and Gretel (Narrative – traditional tale)
Class Novel	Harry Potter	Room 13	Brightstorm - Vashti Hardy		Pig Heart Boy – Malorie Blackman	Graveyard Book

Art and Design

Outcome – To create a selfportrait in the style of Frida Kahlo

Skills

Create innovative art that has personal, historic or conceptual meaning.

Use colour palettes and characteristics of an artistic movement or artist in artwork

Gather, record and develop information from a range of sources to create a mood board or montage to inform their thinking about a piece of art

Adapt and refine artwork in light of constructive feedback and reflection

Knowledge

In conceptual art, the idea or concept behind a piece of art is more important than the look of the final piece.

Different artistic movements often use colour in a distinctive way. Expressionist artists use intense, non-naturalistic colours. Impressionist artists use complementary colours. Fauvist artists use flat areas or patches of colour. Naturalist artists use realistic colours.

Outcome - Observational drawing and painting of nature (evidence collected by Darwin)

Skills:

Use line and tone to draw perspective.

Knowledge

Line is the most basic element of drawing and can be used to create outlines, contour lines to make images three-dimensional and for shading in the form of crosshatching. Tone is the relative lightness and darkness of a colour. Different types of perspective include one-point perspective (one vanishing point on the horizon line), two-point perspective (two vanishing points on the horizon line) and three-point perspective (two vanishing points on the horizon line and one below the ground, which is usually used for images of tall buildings seen from above).

Artist:

Outcome – Create a 3D soap carving of a polar animal.

Skills:

Create a 3-D form using malleable materials in the style of a significant artist, architect or designer.

Create innovative art that has personal, historic or conceptual meaning.

Explain the significance of different artworks from a range of times and cultures and use elements of these to create their own artworks.

Knowledge

A 3-D form is a sculpture made by carving, modelling, casting or constructing.

In conceptual art, the idea or concept behind a piece of art is more important than the look of the final piece.

Works of art can be significant for many reasons. For example, they are created by key artists of an artistic movement; have influenced other artists; have a new or unique concept or technique or have a famous or important subject.

Inuit Artists:

Outcome – To create abstract art based on the heart/emotions

Skills:

Use distortion, abstraction and exaggeration to create interesting effects in portraiture or figure drawing.

Use colour palettes and characteristics of an artistic movement or artist in artwork.

Create innovative art that has personal, historic or conceptual meaning.

Gather, record and develop information from a range of sources to create a mood board or montage to inform their thinking about a piece of art.

Knowledge

In art, distortion is an alteration to an original shape, abstraction refers to art that doesn't depict the world realistically and exaggeration is the depiction of something that is larger than in real life.

Different artistic movements often use

Outcome - Cityscapes (pastels/charcoal/penci)

Outcome – Design and sculpt own landmark/building inspired by London visit

Skills:

Improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials (pastels/charcoal/pencil)

Create a 3-D form using malleable materials in the style of a significant artist, architect or designer.

Learn about great artists, architects and designers in history (London landmarks)

Knowledge

A 3-D form is a sculpture made by carving, modelling, casting or constructing.

Artists/Designers: Renzo Piano (Shard) Christopher Wren (St.Pauls)

Norman Foster (Gherkin)

A mood board is an arrangement of images, materials, text and pictures that can show ideas or concepts. A montage is a set of separate images that are related to each other and placed together to create a single image.

Strategies used to provide constructive feedback and reflection in art include using positive statements relating to how the learning intentions have been achieved; asking questions about intent, concepts and techniques used and providing points for improvement relating to the learning intention.

Artist: Frida Kahlo

Jessie Oonark, Karoo Ashevak, David Ruben Piqtoukun, Lucy Tasseor Tutsweetak, Pitseolak Ashoon colour in a distinctive way. Expressionist artists use intense, non-naturalistic colours. Impressionist artists use complementary colours. Fauvist artists use flat areas or patches of colour. Naturalist artists use realistic colours.

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Artist: Pollock, Mondrian, Kandinsky

Computing

Communication

Skills:

Complete a web search, refine my search, compare results. describe how search engines select results, recognise the role of web crawlers, explain that search results are ordered, suggest criteria that a search engine checks, explain the different ways people communicate, identify there are different ways of communicating over the internet, choose suitable methods of communication, decide when to and when not to share.

Knowledge:

Know how to search the internet, know how to refine searches, know how to use a search engine and an address bar. Know how search engines use web crawlers to create an index for the WW. Know about ranking web pages. Know about searchers, search engines, content creators, communication, and internet. Know the definition of communication, know different methods of internet communication,

Vocabulary:

Search, search engine, google, bing, vahoo, swisscows, duckduckgo, refine, RANKING, SEARCH ENGINE. OPTIMISATION, WEB CRAWLERS, content creator, selection, ranking,

3D Modelling

Skills:

Create and manipulate 3D digit objects. Discuss similarities and differences between 2D and 3D shapes. Explain why 3D objects might be represented on a computer. Select, move and delete a digital 3D shape. Identify how graphical objects can be modified. resize a 3D object, and change the colour of a 3D object. Rotate a 3D object, positon 3D objects, select and duplicate 3D objects, create 3D objects, group a digital 3D shape and a placeholder to create a hole in an object. Plan a 3D model, select 3D objects, and modify multiple 3D objects. Evaluate a model.

Knowledge:

Know how to create, select and move 3D objects in Tinkercad. Know how to view them from different angles. Know how to alter the colour of objects. Know how to rotate and position 3D objects. Know how to resize objects, design,

Vocabulary:

2D, 3D, 3D object, 3D space, view., resize, colour, lift, rotate, position, select, duplicate, dimensions,

Web page creation

Skills:

Explore a website, discuss the different types of media, suggest media to include on a page, draw a web page layout that suits purpose. Say why copyright-free images should be used, describe what is meant by the term "fair use". Add content to web page, preview a web page, and evaluate a web page. Explain what a navigation path is. Make multiple web pages and link them using hyperlinks. Evaluate the user experience. Knowledge:

Know that websites are written in HTML. Know the terms website, web page, and browser. Know how to make a webpage. Know how to use Google effectively.

Vocabulary:

Web page, website, logo, layout, header, media, purpose, copyright, fair use, home page, preview, evaluate, device, Google sites, breadcrumb trail, navigation, hyperlink, subpage, implication, external link, embed,

Introduction to spreadsheets

Skills:

Explain the relevance of data headings. Answer questions from an existing data set, ask simple relevant questions which can be answered using data, explain what an item of data is, apply an appropriate number format to a cell. construct a formula in a spreadsheet, identify that changing inputs, changes outputs, recognise data, create a formula that includes a range of cells, apply a formula to multiple cells, use a spreadsheet to answer questions, apply a formula to calculate the data, produce a graph, answer questions.

Knowledge:

To know why data headings are important. Know that data is organised in columns and rows. Know that data needs to be organised. Know how to input data, collect and enter data. Know that formulas can be used to produce calculated data. Know how to enter a formula.

Vocabulary:

Spreadsheet, data, data heading, data set, cells, columns, rows, object, spreadsheet application, format, common attribute, cell reference, calculate, range, duplicate, stigma,

Programming Avariables in games

Skills:

Identify examples of information that is variable. Identify the variables that can hold numbers or letter. Explain that a variable has a name and a value: recognise that a variable can be changed. Decide where to change a variable. Recognise the value of a variable. Identify ways in which a game can be improved. Extend a game using more variables. Share a game with others.

Knowledge:

Know what a variable is. Know how variables can be changed through the running of a programme. Know how to design a programme using the "levels of abstraction" approach.

Vocabulary:

Variable, change, name, value, value, set, change, design, event, algorithm. code, test, debug, improve, evaluate, share.

Programming B-sensing

Skills:

Create a program to run on a controllable device. Explain that selection can control the flow of a program. Update a variable with a user input. Use a conditional statement to compare a variable to a value. Design a project that uses inputs and outputs on a controllable device. Develop a program to use inputs and outputs on a controllable device.

variables in a programming environment. Know how to use a micro bit as an input, process, output device. Know how to create own programmes. Know how to find and fix bugs.

Vocabulary:

Knowledge:

Know how to use

Selection, condition, variable, random, input, sensing, accelerometer. compass, direction, variable, navigation, micro bit, design, step counter, plan, create, code, test, debug

	T	T		1	
	communication, internet,	placeholder, hole, group,		propose, question, data set,	
	public, private, one way, two	ungroup, modify,		organised, formula, software,	
	way, one to many, SMS, email,			tools,	
	What's App, blog, You Tube,				
	Twitter, BBC Newsround,				
DT	Outcome – design and make		Outcome – design and make a ship	Outcome – design and make	
	Mexican food and drink for a		that could successfully travel the	an air-raid warning system	
Skill	Día De Los Muertos party		Weddell Sea	using electrical components	
Knowledge					
	Follow a recipe that requires a				
	variety of techniques and		Explain and use mechanical systems in	Design	
	source the necessary		their products to meet a design brief.	Use research and	
	ingredients independently.		Mechanical systems can include	develop design criteria	
	Ingredients can usually be		sliders, levers, linkages, gears, pulleys	to inform the design of	
	bought at supermarkets, but		and cams. Other mechanisms include	innovative, functional,	
	specialist shops may stock		pneumatics and hydraulics.	appealing products that	
	different items. Greengrocers		· ·	are fit for purpose,	
	sell fruit and vegetables,		Select the most appropriate materials	aimed at particular	
	butchers sell meat,		and frameworks for different	individuals or groups.	
	fishmongers sell fresh fish and		structures, explaining what makes	Generate, develop,	
	delicatessens usually sell some		them strong. Strength can be added	model and communicate	
	unusual prepared foods, as		to a framework by using multiple	their ideas through	
	well as cold meats and		layers. For example, corrugated	discussion, annotated	
	cheeses.		cardboard can be placed with	sketches, cross-sectional	
			corrugations running alternately	and exploded diagrams,	
	Plan a healthy weekly diet,		vertically and horizontally. Triangular	prototypes, pattern	
	justifying why each meal		shapes can be used instead of square	pieces and computer-	
	contributes towards a		shapes because they are more rigid.	aided design.	
	balanced diet. Eating a		Frameworks can be further	Make	
	balanced diet is a positive		strengthened by adding an outer	Select from and use a	
	lifestyle choice that should be		cover.	wider range of tools and	
	sustained over time. Food that			equipment to perform	
	is high in fat, salt or sugar can		Select appropriate tools for a task and	practical tasks (for	
	still be eaten occasionally as		use them safely and precisely.	example, cutting,	
	part of a balanced diet.		Precision is important in producing a	shaping, joining and	
			polished, finished product. Correct	finishing), accurately.	
			selection of tools and careful	Select from and use a	
			measurement can ensure the parts fit	wider range of materials	
			together correctly.	and components,	
				including construction	
			Demonstrate modifications made to a	materials, textiles and	
			product as a result of ongoing	ingredients, according to	
			evaluation by themselves and to		
			craidation by themselves and to	their functional	

			others. Design is an iterative process, meaning alterations and improvements are made continually throughout the manufacturing process. Evaluating a product while it's being manufactured, and explaining these evaluations to others, can help to refine it. Choose the best materials for a task, showing an understanding of their working characteristics. It is important to understand the characteristics of different materials to select the most appropriate material for a purpose. This might include flexibility, waterproofing, texture, colour, cost and availability.	properties and aesthetic qualities. Evaluate Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work. Understand how key events and individuals in design and technology have helped shape the world. Technical Skills Apply their understanding of how to strengthen, stiffen and reinforce more complex structure Understand and use electrical systems in their products (for example, series circuits incorporating switches, bulbs, buzzers and motors).	
Geography Skill Knowledge	Maps; Human and physical geography of Mexico – How is Mexico different from the UK? Explain how humans function in the place they live. The distribution of and access to natural resources, cultural influences and economic activity are significant factors in community life in a settlement.	Maps; Human and physical geography of the Galapagos Islands Have the Galapagos Islands always bene there? Explain how humans function in the place they live. The distribution of and access to natural resources, cultural influences and economic activity are significant factors in community life in a settlement.	Arctic and Antarctic regions; Lines of latitude and longitude; Polar climates; Polar day and night; Polar oceans; Polar landscapes; Climate change; Natural resources; Indigenous people; Tourism How do people survive in polar regions? Explain how humans function in the place they live. The distribution of and access to natural resources, cultural influences and economic activity are	Human geography; Cities of the UK Why did the German air force target certain areas in WW2? Ask and answer geographical questions and hypotheses using a range of fieldwork and research techniques. Representing, analysing, concluding, communicating, reflecting and responding are	

Explain interconnections between two or more areas of the world. Geographical interconnections are the ways in which people and things are connected.

Use satellite imaging and maps of different scales to find out geographical information about a place. Satellite images are photographs of Earth taken by imaging satellites.

Identify the position and explain the significance of latitude, longitude, equator, Northern Hemisphere, Southern Hemisphere, the **Tropics of Cancer and** Capricorn, the Arctic and Antarctic Circles, the Prime (or Greenwich) Meridian and time zones (including day and night). The Northern Hemisphere is the part of Earth that is to the north of the equator. The Southern Hemisphere is the part of Earth that is to the south of the equator. The Prime Meridian is the imaginary line from the North Pole to the South Pole that passes through Greenwich in England and marks 0° longitude, from which all other longitudes are measured.

Evaluate the extent to which climate and extreme weather affect how people live.

Climate and extreme weather can affect the size and nature of settlements, shelters and buildings, diet, lifestyle (settled or nomadic), jobs, clothing, transport and transportation links and the availability of natural resources.

Describe the physical processes, including weather, that affect two different locations. Physical processes that can affect a landscape include erosion by wind, water or ice; the deposition of stone and silt by water and ice; land movement, such as landslides and tectonic activity, such as earthquakes or volcanic eruptions

significant factors in community life in a settlement.

Describe the distribution of natural resources in an area or country.

Natural resources include food, minerals (aluminium, sandstone and oil) energy sources (water, coal and gas) and water.

Evaluate the extent to which climate and extreme weather affect how people live. Climate and extreme weather can affect the size and nature of settlements, shelters and buildings, diet, lifestyle (settled or nomadic), jobs, clothing, transport and transportation links and the availability of natural resources.

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Use satellite imaging and maps of different scales to find out geographical information about a place. Satellite images are photographs of Earth taken by imaging satellites.

Analyse and present increasingly complex data, comparing data from different sources and suggesting why data may vary. Data helps us to understand patterns and trends but sometimes there can be variations

helpful strategies to answer geographical questions.

Describe patterns of human population growth and movement, economic activities, space, land use and human settlement patterns of an area of the UK or the wider world. A geographical pattern is the arrangement of objects on the Earth's surface in relation to one another.

Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and landuse patterns; and understand how some of these aspects have changed over time

Investigate how London has changed over time (since WW2)

Identify the position and explain the significance of latitude, longitude, equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, the Arctic and Antarctic Circles, the Prime (or Greenwich) Meridian and time zones (including day and night).

T .		
due to numerous factors (human	Investigate how latitude and	
error, incorrect equipment, different	longitude changes by location	
time frames, different sites,	(London landmarks)	
environmental conditions and		
unexplained anomalies).		
,		
Ask and answer geographical		
questions and hypotheses using a		
range of fieldwork and research		
techniques. Representing, analysing,		
concluding, communicating, reflecting		
and responding are helpful strategies		
to answer geographical questions.		
Finish how the masses of t		
Explain how the presence of ice		
makes the polar oceans different to		
other oceans on Earth. The polar		
oceans are significantly colder than		
other world oceans. This influences		
the presence of sea ice, glaciers and		
icebergs.		
Compare and describe physical		
features of polar landscapes. The		
Arctic is a sea of ice surrounded by		
land and located at the highest		
latitudes of the Northern Hemisphere.		
It extends over the countries that		
border the Arctic Ocean, including		
Canada, the USA, Denmark, Russia,		
Norway and Iceland. Antarctica is a		
continent located in the Southern		
Hemisphere. Antarctica does not		
belong to any country. Physical		
features typical of the Arctic and		
Antarctic regions include glaciers,		
icebergs, ice caps, ice sheets, ice		
shelves and sea ice.		
Explain how climate change affects		
climate zones and biomes across the		
world. Climate change is the long-		
term change in expected patterns of		

weather that contributes to the melting of polar ice caps, rising sea levels and extreme weather. Climate change is caused by global warming. Human activity, such as burning fossil fuels, deforestation, habitat destruction, overpopulation and rearing livestock, all contribute to global warming.

Identify the position and explain the significance of latitude, longitude, equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, the Arctic and Antarctic Circles, the Prime (or Greenwich) Meridian and time zones (including day and night). The Northern Hemisphere is the part of Earth that is to the north of the equator. The Southern Hemisphere is the part of Earth that is to the south of the equator. The Prime Meridian is the imaginary line from the North Pole to the South Pole that passes through Greenwich in England and marks 0° longitude, from which all other longitudes are measured.

Use grid references, lines of latitude and longitude, contour lines and symbols in maps and on globes to understand and record the geography of an area. A geographical area can be understood by using grid references and lines of latitude and longitude to identify position, contour lines to identify height above sea level and map symbols to identify physical and human features.

Describe the climatic similarities and differences between two regions.

		Climate is the long-term pattern of			
		weather conditions found in a	'		
		particular place. Climates can be	'		
		compared by looking at factors	'		
		including maximum and minimum	'		
		levels of precipitation and average			
		monthly temperatures.			
		monthly temperatures.	'		
		Name, locate and explain the			
		distribution of significant industrial			
		regions around the world. North			
		<u> </u>			
		America, Europe and East Asia are the			
		main industrial regions of the world			
		due to a range of factors (access to			
		raw materials, transportation, fresh			
		water, power and labour supply).			
		Present a detailed account of how an			
		industry, including tourism, has	'		
			'		
		changed a place or landscape over	'		
		time. Tourism is an industry that	'		
		involves people travelling for	'		
		recreation and leisure. It has had an	'		
		environmental, social and economic	'		
		impact on many regions and	'		
		countries.			
Science	Evolution and inheritance; Living	Classifying living things; Classification	<u>Electricity</u>	Circulatory system;	<u>Light</u>
	things and their habitats;	keys; Adaptation; Investigations		Measuring heart rate;	
Skill	Working scientifically	1	SKILL	Lifestyle effects; Working	SKILL
Knowledge	CKILLE	CKILLE	Explain how the brightness of a	scientifically	Explain, using words,
	SKILLS	SKILLS	lamp or volume of a buzzer is	SKILL Name and describe the	diagrams or a model, why
	Describe some significant changes that have happened on	Investigate and identify good thermal insulators, describing their common	affected by the number and voltage of cells used in a circuit.	purpose of the circulatory	shadows have the same shape as the objects that
	Earth and the evidence, such as	features.	KNOWLEDGE	system and the functions of	cast them and how shadows
	fossils, that support this.	KNOWLEDGE	Voltage is measured in volts (V)	the heart, blood vessels and	can be changed.
	rossiis, that support this.	Heat energy is transferred in three	and is a measure of the	blood.	can be changed.
	SKILLS	different ways: conduction, convection and	difference in electrical energy	KNOWLEDGE	KNOWLEDGE
	Classify living things, including	radiation. A material that allows heat	between two parts of a circuit.	The circulatory system	A shadow appears when an
	microorganisms, animals and	energy to travel through it is a thermal	The bigger the voltage, the more	includes the heart, blood	object blocks the passage of
	plants, into groups according to	conductor. Poor thermal conductors are	electrons are pushed through the	vessels and blood. The heart	light. Apart from some
	common observable	known as thermal insulators. Insulation is	circuit. The more voltage flowing	pumps blood through the	distortion or fuzziness at the
	characteristics and based on	important for the survival of many animals.	through a lamp, buzzer or motor,	blood vessels and around	edges, shadows are the
	similarities and differences.	Blubber is a layer of fat that acts as an	the brighter the lamp, the louder	the body. There are three	same shape as the object.
		insulator under the skin of some animals,	the buzzer and the faster the	types of blood vessel:	The distortion or fuzziness
	SKILLS	such as walruses and whales. It is an	motor.	arteries, veins and	
	0.1.220	sacri as trainases and trinales it is an		arteries) venis aria	

Identify that living things produce offspring of the same kind. although the offspring are not identical to either parent.

KNOWLEDGE

Animals that sexually reproduce generate new offspring of the same kind by combining the genetic material of two individuals. Each offspring inherits two of every gene, one from the female parent and one from the male parent.

SKILLS

Describe how animals and plants can be bred to produce offspring with specific and desired characteristics (selective breeding).

KNOWLEDGE

Animals and plants can be bred to produce offspring with specific and desired characteristics. This is called selective breeding. Examples include cows that produce large quantities of milk or crops that are diseaseresistant.

SKILLS

Identify how animals and plants are adapted to suit their environment, such as giraffes having long necks for feeding, and that adaptations may lead to evolution.

KNOWLEDGE

An adaptation is a physical or behavioural trait that allows a living thing to survive and fill an ecological niche. Adaptations evolve by natural selection. Favourable traits help an organism survive and pass on their genes to subsequent generations.

adaptation that is essential for their survival. Animals with fur, such as polar bears and Arctic foxes, trap a layer of air close to their skin to insulate them from the cold.

SKILL

Use and construct classification systems to identify animals and plants from a range of habitats.

KNOWLEDGE

Classification keys help us identify living things based on their physical characteristics.

SKILL

Classify living things, including microorganisms, animals and plants, into groups according to common observable characteristics and based on similarities and differences.

KNOWLEDGE

Scientists classify living organisms into broad groups according to their characteristics. Vertebrates are an example of a classification group. There are a number of ranks, or levels, within the biological classification system. The first rank is called a kingdom, the second a phylum, then class, order, family, genus and species.

Give reasons for classifying plants and animals based on specific characteristics

SKILL

Identify how animals and plants are adapted to suit their environment, such as giraffes having long necks for feeding, and that adaptations may lead to evolution.

KNOWLEDGE

An adaptation is a physical or behavioural trait that allows a living thing to survive and fill an ecological niche. Adaptations evolve by natural selection. Favourable traits help an organism survive and pass on their genes to subsequent generations.

SKILL

SKILL

Create circuits using a range of components and record diagrammatically using the recognised symbols for electrical components.

KNOWLEDGE

There are recognised symbols for different components of circuits.

SKILLS

Compare and give reasons for variations in how components in electrical circuits function (brightness of lamps; volume of buzzers and function of on or off switches).

KNOWLEDGE

A circuit needs a power source, such as a battery or cell, with wires connected to both the positive and negative terminals. Other components include lamps, buzzers or motors, which an electric current passes through and affects a response, such as lighting a lamp or turning a motor. When a switch is open, it creates a gap and the current cannot travel around the circuit.

When a switch is closed, it completes the circuit and allows a current to flow all the way around it.

capillaries. They each have a different-sized hole (lumen) and walls. The blood carries gases (oxygen and carbon dioxide), water and nutrients to where they are needed. The red blood cells carry oxygen and carbon dioxide around the body. The blood also contains white blood cells, which protect the body from infection.

SKILL

Explain the impact of positive and negative lifestyle choices on the body. KNOWLEDGE

Lifestyle choices can have a positive (exercise and eating healthily) or negative (drugs, smoking and alcohol) impact on the body.

SKILL

Explain that the circulatory system in animals transports oxygen, water and nutrients around the body.

KNOWLEDGE

The role of the circulatory system is to transport oxygen, water and nutrients around the body. They are transported in blood and delivered to where they are needed.

depends on the position or type of light source.

Explain that, due to how

light travels, we can see

SKILL

things because they give out or reflect light into the eye. KNOWLEDGE Light sources give out light. They can be natural or artificial. When light hits an object, it is absorbed, scattered, reflected or a combination of all three. Light from a source or reflected light enter the eye. Vertebrates, such as mammals, birds and reptiles, have a cornea and lens that refracts light that enters the eye and focuses it on the nerve tissue at the back of the eye, which is called the retina. Once light reaches the retina, it is transmitted to the brain via

SKILL

the optic nerve.

Identify that light travels in straight lines. **KNOWLEDGE** Light travels in straight lines.

SKILL

Describe, using scientific language, phenomena associated with light (rainbows, colours on soap bubbles and refraction in a glass of water).

KNOWLEDGE

'White' light is a term used to describe visible, ordinary daylight. White light can be split into a spectrum of colours (rainbow) by droplets of water or prisms.

Cassification system. Cass	ribe, using diagrams, light behaves when cted off a mirror (plane, ex or concave) and n passing through a lens cave or convex). WLEDGE ors and lenses are used range of everyday cts (telescopes, cards and on s). The human eye has a that bends and focuses on the back of the eye na) so that we can see.
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Identifying scientific evidence that has been used to support or refute ideas or arguments	as displays and
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History A NON-European society that Significant individuals – Polar exploration; Significant people A study of an aspect or	
provides contrasts with British Charles Darwin - Robert Falcon Scott; Ernest theme in British history that	
Skill history - Mayan civilisation How did Charles Darwin Shackleton; Significant events – extends pupils' chronological	
Knowledge c.AD 900 change the way we think? Titanic knowledge beyond 1066 -	
What is the legacy of the Was Shackleton a failure? Second World War	
Maya civilisation? Describe and explain the What was life like for	
common traits and motives Describe some of the significant children in WW2?	
Use abstract terms to express of leaders and monarchs achievements of mankind and explain	
historical ideas and from different historical why they are important. An Evaluate the human impact	
information. Abstract terms periods. Common traits achievement or discovery may be of war, oppression, conflict	
include nouns, such as empire, include personal charisma; significant because it affects the lives and rebellion on the everyday	
civilisation, parliament, strong beliefs; the right to of other people or the natural world; life of a past or ancient	
peasantry, conquest, rule, including by democratic moves human understanding forward; society. War, oppression,	
continuity, discovery, vote or the divine right of rights wrongs and injustices or conflict and rebellion can	
interpretation, invasion, kings and personal qualities, celebrates the highest attainments of cause damage to buildings	
nation, significance and such as determination and humans. and property; kill, injure and	1
sacrifice. the ability to communicate. oppress people or change	
Motives include birthright; Present a detailed historical narrative people's beliefs, ways of life	
Create an in-depth study of the the desire to acquire land, about a significant global event. and identity.	
characteristics and importance money and natural resources Historical narratives can describe	

of a past or ancient civilisation or society (people, culture, art, politics, hierarchy). The characteristics of the earliest civilisations include cities, governments, forms of writing, numerical systems, calendars, architecture, art, religion, inventions and social structures, many of which have influenced the world over the last 5000 years and can still be seen in society today.

or the defence of personal, religious or political beliefs.

Describe some of the significant achievements of mankind and explain why they are important. An achievement or discovery may be significant because it affects the lives of other people or the natural world; moves human understanding forward; rights wrongs and injustices or celebrates the highest attainments of humans.

Create an in-depth study of the characteristics and importance of a past or ancient civilisation or society (people, culture, art, politics, hierarchy). The characteristics of the earliest civilisations include cities. governments, forms of writing, numerical systems, calendars, architecture, art, religion, inventions and social structures, many of which have influenced the world over the last 5000 years and can still be seen in society today.

Examine the decisions made by significant historical individuals, considering their options and making a summative judgement about their choices. Decisions can be made for a variety of reasons, including belief, lack long- and short-term causes and consequences of an event; highlight the actions of significant individuals and explain how significant events caused great change over time.

Examine the decisions made by significant historical individuals, considering their options and making a summative judgement about their choices. Decisions can be made for a variety of reasons, including belief, lack of options, cultural influences and personal gain. Decisions are influenced by the cultural context of the day, which may be different to the cultural context today, and should be taken into account when making a judgement about the actions of historical individuals.

Describe the causes and consequences of a significant event in history. The causes of significant events can be long-term and revolve around set ideologies, institutions, oppression and living conditions or short-term, revolving around the immediate motivations and actions of individuals or groups of people. These long- and short-term causes can lead to a range of consequences for individuals, small groups of people or society as a whole.

Articulate the significance of a historical person, event, discovery or invention in British history. Significant people, events, discoveries or inventions can affect many people over time. Examples include the invasion of a country; transfer of power; improvements in healthcare;

Describe and explain the significance of a leader or monarch. Leaders and monarchs have changed the course of history in a variety of ways, including invading other countries; oppressing groups of people; advocating democracy; inspiring innovation or introducing new religious or political ideologies.

Describe how the resistance, refusal or rebellion of individuals, groups and civilisations can affect a society or practice. The consequences of resistance, refusal and rebellion against leaders or hierarchies are far reaching and can include war, conflict, oppression, change and improvements in people's lives.

Describe and explain the common traits and motives of leaders and monarchs from different historical periods. Common traits include personal charisma; strong beliefs; the right to rule, including by democratic vote or the divine right of kings and personal qualities, such as determination and the ability to communicate. Motives include birthright; the desire to acquire land, money and natural resources or the defence of personal, religious or political beliefs.

of options, cultural influences and personal gain. Decisions are influenced by the cultural context of the day, which may be different to the cultural context today, and should be taken into account when making a judgement about the actions of historical individuals.

Articulate the significance of a historical person, event, discovery or invention in British history. Significant people, events, discoveries or inventions can affect many people over time. Examples include the invasion of a country; transfer of power; improvements in healthcare; advancements in technologies or exploration.

Articulate and present a clear, chronological world history narrative within and across historical periods studied. Timelines demonstrate the chronology and links between key civilisations, events and significant inventions in world history.

advancements in technologies or exploration.

Describe some of the significant achievements of mankind and explain why they are important. An achievement or discovery may be significant because it affects the lives of other people or the natural world; moves human understanding forward; rights wrongs and injustices or celebrates the highest attainments of humans.

Present an in-depth study of a local town or city, suggesting how to source the required information. Sources of information for a

Sources of information for a study of a local town or city include primary sources, such as letters, diaries, official documents, artefacts and buildings that were created at the time of specific events, and secondary sources, such as memorial and commemorative plaques, information books and research produced after the event.

Compare and contrast leadership, belief, lifestyle or significant events across a range of time periods. Common aspects of history,

Common aspects of history such as leadership, belief, lifestyle and significant events, are features of different historical time periods. Many of these

				threads have features in		
				common, such as the		
				invasion of a country by a		
				leader and an army, but may		
				also have differences, such as		
				the success of an invasion.		
				Present a detailed historical		
				narrative about a significant		
				global event. Historical		
				narratives can describe long-		
				and short-term causes and		
				consequences of an event;		
				highlight the actions of		
				significant individuals and		
				explain how significant		
				events caused great change		
				over time.		
Historical enquiry	Articulate and present a clear, ch	nronological world history narrati	ve within and across historical periods stu		1	
,	Articulate the significance of a hi					
	Ask perceptive questions to eval					
			spective on an aspect of historical importa	ance.		
	,, 18		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Music	Ukulele	Ukulele	Ukulele	Ukulele	Ukulele	Ukulele
Skill	Mexican music; Musical				Listening, performing	Pulse; Raps
Knowledge	notation				and composing	· alloc, maps
Miowicage						
1	notation					Play and create nieces of
						Play and create pieces of music with a clear
	Use gesture and expression to				Use gesture and	music with a clear
	Use gesture and expression to create a finished, polished				Use gesture and expression to create a	music with a clear understanding of pulse
	Use gesture and expression to create a finished, polished performance. Gestures in				Use gesture and expression to create a finished, polished	music with a clear understanding of pulse and rhythm. Pulse can be
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact,				Use gesture and expression to create a finished, polished performance. Gestures	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement				Use gesture and expression to create a finished, polished performance. Gestures in music include eye	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language,	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using articulation to create
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using articulation to create strong beats. Rhythm can
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in time to the beat during a				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using articulation to create strong beats. Rhythm can be created using notes of
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in time to the beat during a virtuoso guitar solo in rock				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example,	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using articulation to create strong beats. Rhythm can be created using notes of varying length, such as
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in time to the beat during a virtuoso guitar solo in rock music. Expression is the				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in time	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using articulation to create strong beats. Rhythm can be created using notes of varying length, such as quavers, crotchets,
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in time to the beat during a virtuoso guitar solo in rock music. Expression is the addition of personal nuances				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in time to the beat during a	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using articulation to create strong beats. Rhythm can be created using notes of varying length, such as
	Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in time to the beat during a virtuoso guitar solo in rock music. Expression is the				Use gesture and expression to create a finished, polished performance. Gestures in music include eye contact, body language, and movement in time to the music. Some gestures are associated with different types of music. For example, nodding the head in time	music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using articulation to create strong beats. Rhythm can be created using notes of varying length, such as quavers, crotchets,

directed to do this by a range of words, such as dramatico (in a dramatic, exaggerated style), legato (smoothly and connected), tranquillo (quiet and peaceful) and cantabile (in a singing or flowing style).

Take the lead in instrumental or singing performances and provide suggestions to others. Suggestions for improvements to musical performances include more practise; strategies to cope with performance pressure; better presentation, including eye contact with the audience; improving the planning and logistics of a performance and confidently introducing pieces and songs.

Play and create pieces of music with a clear understanding of pulse and rhythm. Pulse can be created using bar lines to write bars of music with the same number of beats per bar, and using articulation to create strong beats. Rhythm can be created using notes of varying length, such as quavers, crotchets, minims and semibreves.

Compose and perform a group score using a wide variety of timbres, textures, rhythms and motifs. A score contains all the information musicians need to rehearse and perform a piece of music, including separate

the addition of personal nuances to evoke feelings in music. In musical scores, musicians are directed to do this by a range of words, such as dramatico (in a dramatic, exaggerated style), legato (smoothly and connected), tranquillo (quiet and peaceful) and cantabile (in a singing or flowing style).

Take the lead in instrumental or singing performances and provide suggestions to others. Suggestions for improvements to musical performances include more practise; strategies to cope with performance pressure; better presentation, including eye contact with the audience; improving the planning and logistics of a performance and confidently introducing pieces and songs.

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Compose and perform a group score using a wide variety of timbres, textures, rhythms and motifs. A score contains all the information musicians need to rehearse and perform a piece of music, including separate lines for each instrument or voice part, notation showing pitch and duration of sounds and markings to show

and *mf*.

Identify and explain patterns and motifs in live and recorded music that provoke feelings in the listener. A motif in music is a short musical idea that is repeated and developed throughout a piece.

dynamics, such as *mp*

lines for each instrument or voice part, notation showing pitch and duration of sounds and markings to show dynamics, such as *mp* and *mf*.

Use features of musical notation when composing. Features of musical notation include staves, time signatures, bar lines, notes, rests and dynamic markings.

Identify and explain patterns and motifs in live and recorded music that provoke feelings in the listener. A motif in music is a short musical idea that is repeated and developed throughout a piece.

Listen to and comment on a wide range of genres and musical styles using a broad musical vocabulary. Genres of music include baroque, romantic, classical, blues, gospel, reggae, rock, samba, country, pop, Latin American, folk, swing, and world music. Each genre has its own distinguishing features: the use of instruments; structure of the music; inclusion of typical rhythms, harmonies, tempo and dynamics; date of composition and style of performance.

can be created using notes of varying length, such as quavers, crotchets, minims and semibreves.

Compose and perform a group score using a wide variety of timbres, textures, rhythms and motifs. A score contains all the information musicians need to rehearse and perform a piece of music, including separate lines for each instrument or voice part, notation showing pitch and duration of sounds and markings to show dynamics, such as *mp* and *mf*.

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Listen to and comment on a wide range of genres and musical styles using a broad musical vocabulary. Genres of music include baroque, romantic, classical, blues, gospel, reggae, rock, samba, country, pop, Latin American, folk.

Listening and Singing	Sing a broad range of songs, including those that in accurate pitching and appropriate style.	Calypso by Jan Holdstock) or partner songs,	ir, with a sense of ensemble and performance. This should include observing rhythm, phrasing, and experiment with positioning singers randomly within the group – i.e. no longer in discrete p
Music	Singing		clear structure.
			independently) and a
			rather than
			all parts move together
			accompaniment (where
			had sweeping melodies, homophonic
			size and pieces of music
			orchestras were larger in
			suite and opera. Classical
			symphony, concerto,
			styles, such as the
			in different genres and
			Mozart composed music
			Wolfgang Amadeus
			like Joseph Haydn and
			and 1825. Composers
			between the years 1750
			composers. The Classical era was approximately
			music of famous classical
			Describe the lives and
			style of performance.
			date of composition and
			tempo and dynamics;
			rhythms, harmonies,
			inclusion of typical
			structure of the music;
			the use of instruments;
			distinguishing features:
			Each genre has its own

Good repertoire for this age group includes: Trad. South Africa: Siyahamba; Junior Voiceworks 1: Calypso; Sing Up: Touch the Sky; Sing Up: Dona Nobis Pacem; Sing Up: We are the Champions; British National Anthem – God Save the Queen; Sing Up: We Go Together; Trad. Ghana: Senwa de Dende; Sing Up: Be the Change; Sing Up: One Moment, One People; Sing Up: There's a Power in the Music

Listening

The teaching and learning of music is enriched by developing pupils' knowledge and understanding of the stories, origins, traditions, history and social context of the music they are listening to, singing and playing. Listening to recorded performances should be complemented by opportunities to experience live music making in and out of school.

Title	Composer	Period
1812 Overture	Tchaikovsky	Romantic
Connect It ⁶	Anna Meredith	21st Century
O Euchari	Hildegard	Early
Hallelujah from Messiah	Handel	Baroque
Rondo alla Turca	Mozart	Classical
Symphony No. 5	Beethoven	Classical
Night on a Bare Mountain	Mussorgsky	Romantic
Mars from The Planets	Holst	20th Century
Bolero	Ravel	20th Century
English Folk Song Suite ⁶	Vaughan Williams	20th Century
Symphonic Variations on an African Air	Coleridge-Taylor	20th Century
For the Beauty of the Earth	Rutter	20th Century
This Little Babe from A Ceremony of Carols	Britten	20th Century
Night Ferry	Anna Clyne	21st Century
Jai Ho from Slumdog Millionaire	A. R. Rahman	21st Century

Style	Title	Artist(s)
90s RnB	Say My Name	Destiny's Child
Blues	Runaway Blues	Ma Rainey
Jazz	Take the 'A' Train	Billy Strayhorn/Duke Ellington Orchestra
Rock n Roll	Hound Dog	Elvis Presley
Pop	With A Little Help from My Friends	The Beatles
Funk	I Got You (I Feel Good)	James Brown
Disco	Le Freak	Chic
80s Synth/Pop	Smalltown Boy	Bronski Beat
90s Singer/Songwriter	Play Dead	Björk
Art Pop	Wild Man	Kate Bush
90s Indie	Wonderwall	Oasis

Country*	Tradition	Title	Artist/Composer
Middle East	Folk	Sprinting Gazelle	Reem Kelani
England	Folk	Sea Shanties	Various
Poland	Folk	Mazurkas Op. 24	Chopin
Argentina	Tango	Libertango	Piazzolla
Brazil	Samba	Fanfarra (Cabua-Le-Le)	Sérgio Mendes/Carlinhos Brown
Indonesia	Gamelan	Baris	Gong Kebyar of Peliatan
India	Indian Classical	Sahela Re	Kishori Amonkar
Punjab/UK	Bhangra	Bhabiye Akh Larr Gayee	Bhujhangy Group
Trinidad	Calypso	Tropical Bird	Trinidad Steel Band
Nigeria	Drumming	Jin-Go-La-Ba (Drums of Passion)	Babatunde Olatunji
South Africa	Choral	Inkanyezi Nezazi	Ladysmith Black Mambazo

PΕ

Football

Skills – I can

Demonstrate skill and close control.

Pass the ball and move into space.

Combine skills to allow my team to retain possession. Dribble at different tempos. Identify which shooting technique to use to be successful

Keep the ball moving when running at an opponent. Communicate well with my teammates.

I can defend thoughtfully, slowing attackers down and not overcommitting too soon. Combine skills to create a goal scoring opportunity

<u>Gymnastics – Counter</u> <u>balance and counter</u>

<u>tension</u>

Skills – I can

Hold controlled balances on a variety of points and patches on a given number of body parts

Create a sequence of moves in unison with a partner. Evaluate the work of others. Hold a range of symmetrical and asymmetrical counter balances.

I can work at different levels with weight on a variety of points and patches. Create a sequence of moves in unison with a partner.

<u>Dance – The Haka</u>

Skills - I can

Develop a motif demonstrating some agility, balance, coordination and precision.

Creatively change static actions into travelling movements Show different levels, pathways and

directions when I travel.

Communicate effectively with a

partner.
Communicate effectively within a

group.

Communicate effectively within a group
Improve our ideas

Evaluate the work of other's using simple technical language.

<u>Netball</u>

Skills – I can

efficiently.

Send a netball in a variety of ways.

Receive a ball and already know what I want to do with it.

Pass accurately and using a variety of passes.
Anticipate the play and release the ball quickly and

Shoot with good technique Land and pivot to pass the ball.

Shoulder pass accurately and with force

Create space for myself.
Apply some tactics we have decided on as a team.

Athletics

Change pace and run at

Skills – I can

different tempos
Sustain my pace over
longer distances.
Throw with accuracy and
power using the pull
technique
Throw after a run up.

Throw with greater force and over longer distances Throw with greater

control, accuracy and efficiency. Perform the correct techniques for triple

techniques for triple jump, high jump and standing vertical jump

<u>OAA</u>

<u>Skills – I can</u>

Use non-verbal communication to solve problems Work as part of a team. Work with a partner to navigate successfully across and through obstacles whilst blindfolded Give clear instructions Stav focused. Think creatively to find solutions to challenges Work together in a small group to solve problems. Navigate my way around using a map

Make the most of having and extra player/s on my team. Cooperate, communicate and collaborate with others to achieve shared goals Officiate if given the chance Play competitive games and control my emotions.

Knowledge - I know

To move to space after passing To anticipate that the ball might come to me at any moment.

How to get free from a defender.

To dribble with the ball close to me and my head up.
To run at pace when trying to

dribble past a defender. When defending how to make it harder for the attacker.

The skills required to be able to defend well against an opponent.

What an overload, overlap and underlap are

The importance of concentration and discipline when defending.

The rules of the game
To demonstrate the school
games values of passion, selfbelief, respect, honesty,
determination and teamwork.

Hold a range of symmetrical and asymmetrical counter balances

Roll as part of a balancing and rolling sequence
Challenge myself to improve.
Hold a range of symmetrical and asymmetrical balances counter balances with a partner

Use my own body weight in opposition to the apparatus. Link skills to perform actions and sequences.

Perform a sequence in canon at different levels.

Link asymmetrical counter tension balances and counter balances using transitional moves.

Evaluate the work of others using correct technical language.

Work in a group.
Perform asymmetrical
counter balances in a
sequence, using canon or
unison.

Use the apparatus and/or pupils when balancing. Enjoy competing and challenging yourself to improve.

Knowledge - I know

How to link skills to perform actions and sequences of movement.
Technical language associated with gymnastics.
What counter balancing is.
How to perform in unison.

Knowledge - I know

How to contribute key words to a theme related mind map.
How to translate words/ideas into actions and combine together.
How to translate theme related actions into creative travelling movements.

How to translate images into actions to communicate meaning.
How to use chance choreography to create a sequence.

How to use canon, formation changes, direction and level to improve our ideas

How to listen to other people's ideas and vocalise my own thoughts. How to recognise good timing, execution and performance skills. Play by the rules.

Knowledge – I know

How to signal for a pass That I need to move to new space after passing. How to disguise my passes That when I get sideways on to receive a ball it opens up the court.

What the terms, 'landing foot, pivot and stepping', mean. The rules around shooting. Position myself to take rebounds from missed shots Participate purposefully in a netball match.

The school games values that I need to display - passion, self-belief, respect, honesty, determination and teamwork.

What infringements look like and how to restart games after infringements.

Measure accurately my performance at standing vertical jumping.
Combine sprinting with hurdling.
Transfer a relay baton efficiently as part of a team.

Knowledge - I know

How to control my running over middle distance
How running a bend differs from running a straight.
To get sideways on whe

To get sideways on when throwing How to throw safely as part of a group To use my non-throwing arm to help me throw. How to throw a shot using, clean palm, dirty neck' technique How to generate power from the thighs. How to approach the bar from an arced run up when high jumping. The technique, 'same, different, both' for triple jump. My take off foot and lead

My take off foot and lead leg

How to hurdle efficiently.

How to hurdle efficiently How to position myself to receive a baton.

complete a group task.
Work quickly and
effectively against the
clock.
Work with a
partner/group to find a
number of controls using
a map.
Identify the location of a
number of controls

Demonstrate teamwork

and a good level of

communication to

number of controls which relate to specific letters of the alphabet Communicate positively with the other members of my team.

Knowledge - I know

The importance of having a plan before I undertake a challenge. How to keep a partner safe Where I need to position myself to give clear instructions and keep my partner safe. That I need to contribute to a plan even if it is only through good listening. How to use a simple map to navigate myself around The importance of communication and

negotiation when

symbols mean.

team.

working as part of a

What ordnance survey

		How to links skills to perform actions and sequences of movement Technical language associated with gymnastics What counter balancing is What push and pull forces are. How to use a range of dynamics to make my sequence aesthetically pleasing. How to peer assess. A range of pathways. What counter tension is How to use a range of dynamics to make my sequence aesthetically pleasing. What counter tension is How to use a range of counter tension and counter balance is. How to perform effectively in canon. What the difference between counter tension and counter balance is. How to links skills to perform actions and sequences of movement. How to use a combination of canon and unison in a group sequence.				How to motivate other members of my team How to use a map.
RE	Why do we use rituals today? Demonstrating understating of the significance of religious rituals including symbols & practices today: Skills Raise and explore questions relating to the study of rituals	What do the gospels tell us about the birth of Jesus? Demonstrating understanding of the importance of the gospels, what they tell us about the birth of Jesus its impact on	How and why do people care about the environment? Demonstrating understanding of the importance of how different religions care for the environment and how that affects values & daily living.	Why are Good Friday and Easter Day the most important days for Christians? Demonstrating understating of the significance of the Good Friday, Easter Sunday	So, what do we now know Consolidate and build upo about why Jesus is fundan They summarise Christian expressions of belief and the impact this lives. The children then reinon-religious	n their prior learning nental to Christian belief. beliefs, authority, belief has upon people's

(eg Do rituals matter today?), expressing their opinions, giving sound reasons and appreciating some other should different views (Critical Thinking).

Christianity: Describe how symbolic objects and actions are used to express belief through introduction to Eucharist, death and resurrection of Jesus and its meaning for Christians. Islam: Recall what happens during salah (ritual prayer), submission to God Judaism: Describe how beliefs and feelings are expressed through the practices of Pesach.

Knowledge

Show knowledge and understanding of what a ritual is and why rituals can be important today. Show detailed knowledge and understanding of the features and beliefs expressed in Christian Eucharist, Muslim ritual prayer (salah), the Jewish Pesach meal. Show similarities and differences between the religions studied in relation to ritual, meaning and significance. Show detailed knowledge of how the concepts connect (Belief, Authority, Expressions and Impact of Belief) in

relation to ritual to form a

religion.

framework for understanding

worship, values & daily living:

Skills

Identify similarities and differences between Matthew and Luke's account of the birth of Jesus. Compare the events in the two Gospel accounts, suggesting reasons for the differences. Suggest why the Gospel is 'good news'. Identify what the 'good news' in each Gospel is using evidence from the text. Discuss whether the

differences in the accounts

Knowledge

are important.

Know that there are four Gospels: Matthew, Mark, Luke and Understand that people experience and recall the same events in different wavs. Know that the events of the nativity are recorded as historical by the writers. Understand that the Gospel accounts reveal 'good news' Know that there are similarities and differences between the two birth accounts in Matthew and Luke.

Vocabulary

Gospel – good news Matthew / Luke Bethlehem / Egypt / Nazareth / Judah

Including Christians who have a duty to do what they can to ensure they are environmentally responsible: Introduction of how Christian. Buddhist and Muslim values will affect views on the environment (Impact of

Knowledge and Understanding of Religion

Pupils will understand some of the beliefs and teachings of Christianity, Buddhism and Islam which relate to the natural world.

They will consider the impact these have for differing individuals and communities.

Skills

Belief).

Describe some of the similarities and differences between these teachings and actions across Christianity, Buddhism and Islam. Ask questions raised by these teachings and actions within Christianity, Buddhism and Islam. They will express views on these questions, give sound(*) reasons to support these views and give reasons to support opposing views. Reflect on their own feelings and values in relation to care for the natural world.

Knowledge

Demonstrate detailed knowledge and understanding of the teachings of Christianity, Buddhism and Islam in relation to care of the natural world by humans. Show understanding of some of the

ways Christians, Buddhists and Muslims may act on these teachings and describe the impact this may have for them and for others.

including Christian symbols & practices today: Skills

Recall the events of Good Friday.

Discuss what happened on Easter Sunday.

Describe a number of Good Friday and Easter Sunday celebrations

across a range of Christian settings.

Explain that Jesus' resurrection means that death isn't the end and discuss how this is reflected in Christian worship.

Explain why certain things might happen at a Christian funeral.

Knowledge

In detail know the events of Good Friday.

Know in detail the events of Easter Sunday.

Know that the book of Luke gives an account of a number of resurrection appearances. (Luke 24).

Know the sequence of these appearances: to the women at the Tomb, The road to Emmaus and to the disciples on the beach. Know that most Christians believe that Jesus resurrection means that death isn't the end and that they have hope in a new life with God in heaven.

Vocabulary

Good Friday Crucifixion

beliefs and how this affects how people live their lives eg. believing in yourself leading to high aspirations and success. STATUTORY BRIDGING UNIT

Skills

Recapping Christianity:

BELIEF: The Trinity, Jesus, concept of forgiveness AUTHORITY: importance of the Bible for Christians EXPERESSIONS OF BELIEF: different types of Christian worship, objects used in worship

IMPACT OF BELIEF: how Christians are for others OR living in a Christian monastic community.

Knowledge

Demonstrate more detailed knowledge and understanding of some of the beliefs and features of Christianity through the RE concepts.

Demonstrate more detailed knowledge and understanding of BELIEF in Christianity (God, Jesus, love, forgiveness).

Demonstrate more detailed knowledge and understanding of AUTHORITY in Christianity and how this links to beliefs (Bible, Jesus).

Demonstrate more detailed knowledge and understanding of EXPRESSIONS OF BELIEF in Christianity (worship, ritual, symbols.)

Demonstrate more detailed knowledge and understanding of IMPACT OF BELIEF in Christianity (e.g. through Christian attitudes of love and care for others).

Vocabulary

Belief The Trinity Jesus forgiveness Bible Christians

Christian worship objects Christians

	theme is exemplified the religions Christian and Judaism. It is not necessary for pupils t	nity, Islam Autl	hority, Impact of Belief ources: istianity	values environment Religion Christianity					
	lot of background kno of these religions (the core religions at KS3)	owledge reso	ources/photographs side staffroom.	Buddhism Islam natural world	resour	ces/photographs e staffroom			
	learn specifically about Eucharist, salah and Fikey significant rituals	ut Pesach as		impact individuals communities Authority, Impact of Belief					
	expressions of worsh these religions. Vocabulary			Resources: https://www.unep.org/news- stories/story/how-all-religious					
	Christian Eucharist Muslim			advocate-environmental-prote UNICEF - Website					
	prayer salah Jew								
	Jewish Pesach meal.								
	Belief, Authority, Exp of Belief Resources:	oressions							
	Mixed religious resources/photograp outside staffroom	bhs							
PSHE	Autumn- Relationships		Spring – Living in the wider world		vorld	Summer – Health and Wellbeing			
	Families and Friendships	Safe relationships	Respecting ourselves and others	Belonging to a community	Media literacy and digital	Money and Work	Physical health and mental	Growing and changing	Keeping safe

Attraction to others; romantic relationships; civil partnership and marriage	Recognising and managing pressure; consent in different situations	Expressing opinions and respecting other points of view, including discussing topical issues	Valuing diversity; challenging discrimination and stereotypes •what prejudice means	Evaluating media sources; sharing things online	Influences and attitudes to money; money and financial risks	What affects mental health and ways to take care of it; managing change, loss and bereavement; managing time online	Human reproduction and birth; increasing independence; managing transitions	Keeping personal information safe; regulations and choices; drug use and the law; drug use and the media •how to
someone and different kinds of loving relationships •that people who love each other can be of any gender, ethnicity or faith •the difference between gender identity and sexual orientation and everyone's right to be loved	a healthy and unhealthy friendship •about the shared responsibility if someone is put under pressure to do something dangerous and something goes wrong	and how to be a positive role model •how to discuss issues respectfully •how to listen to and respect other points of view •how to constructively challenge points of view they disagree with •ways to participate effectively in discussions online and manage	prejudice and discrimination •how to recognise acts of discrimination •strategies to safely respond to and challenge discrimination •how to recognise stereotypes in different contexts and the influence they have on attitudes and understanding of different groups •how stereotypes are	internet use e.g. learning, connecting and communicating •how and why images online might be manipulated, altered, or faked •how to recognise when images	people's lives, attitudes towards it and what influences decisions about money •about value for money and how to judge if something is value for money •how companies encourage customers to buy things and why it is important to	important as physical health and that both need looking after •to recognise that anyone can be affected by mental ill-health and that difficulties can be resolved with help and	changes as they grow up e.g. increasing independence • about what being more independent might be like, including how it may feel • about the	personal information online •to identify potential risks of personal information being misused •strategies for dealing
•about the qualities of healthy relationships that help individuals flourish •ways in which couples show their love and commitment to one another, including those who are not married or who live apart •what marriage and civil partnership	•strategies to respond to pressure from friends including online how to assess the risk of different online 'challenges' and 'dares' •how to recognise and respond to pressure from	conflict or disagreements	perpetuated and how to challenge this	might have been altered •why people choose to communicate through social media and some of the risks and challenges of doing so •that social media sites have age restrictions and	be a critical consumer •how having or not having money can impact on a person's emotions, health and wellbeing •about common risks associated with money, including debt, fraud and gambling •how money can be gained or lost e.g. stolen, through scams or gambling and how	support •how negative experiences such as being bullied or feeling lonely can affect mental wellbeing •positive strategies for managing feelings •that there are situations when	transition to secondary school and how this may affect their feelings • about how relationships may change as they grow up or move to secondary school	with requests for personal information or images of themselves •to identify types of images that are appropriate to share with others and those which might
mean e.g. a legal declaration of commitment made by two adults	others to do something unsafe or that makes them			regulations for use •the reasons why some media and	these put people at financial risk •how to get help if they are concerned	someone may experience mixed or conflicting feelings	• practical strategies that can help to manage times	not be appropriate •that images or text can be

	<u>, </u>	 1				
•that people have	feel worried or	online content	about gambling or	•how feelings	of change and	quickly
the right to choose	uncomfortable	is not	other financial risks	can often be	transition e.g.	shared with
whom they marry or	•how to get	appropriate for		helpful, whilst	practising the	others, even
whether to get	advice and	children		recognising that	bus route to	when only
married	report	•how online		they sometimes	secondary	sent to one
•that to force	concerns	content can be		need to	school	person, and
anyone into marriage is illegal	about personal	designed to		be overcome	•identify the	what the
•how and where to	safety, including	manipulate people's		•to recognise that if someone	links between	impact of this
report forced	online	emotions and		experiences		might be
marriage or ask for	•what consent	encourage		feelings that are	love,	•what to do if
help if they are	means and	them to read		not so good	committed	
worried	how to seek	or share things		(most or all	relationships	they take,
	and give/not	•about sharing		of the time) –	and	share or
	give	things online,		help and	conception	come across
	permission in	including rules		support is	what sexual	an image
	different	and laws		available	intercourse is,	which may
	situations	relating to this		identify where	and how it can	upset, hurt or
		•how to		they and others	be one part of	embarrass
		recognise what		can ask for help	an intimate	them or
		is appropriate		and support	relationship	others
		to share online •how to report		with mental	between	•how to
		inappropriate		wellbeing in and outside	consenting	report the
		online content		school	adults	misuse of
		or contact		•the importance	•how	personal
		or correct		of asking for		information
				support from a	pregnancy	or sharing of
				trusted adult	occurs i.e.	upsetting
				•about the	when a sperm	content/
				changes that	meets an egg	images online
				may occur in life	and the	•about the
				including death,	fertilised egg	
				and how these	settles	different age
				can cause	into the lining	rating
				conflicting	of the womb	systems for
				feelings	•that	social media,
				•that changes	pregnancy can	T.V, films,
				can mean people	be prevented	games and
				experience	with	online
				feelings of loss		gaming
				or grief	contraception ²	•why age
				•about the	•about the	restrictions
				process of	responsibilities	are important

			grieving and how grief can be	of being a parent or	and how they help people
			expressed	carer and how	make safe
			•about	having a baby	decisions
			strategies that	changes	about what
			can help	someone's life	to watch, use
			someone cope with the feelings	Joineone 3 me	or play
			associated with		•about the
			change or loss		risks and
			•to identify how		effects of
			to ask for help		different
			and support		drugs
			with loss, grief		•about the
			or other aspects of		laws relating
			change		to drugs
			•how balancing		common to
			time online with		everyday life
			other activities		and illegal
			helps to		drugs
			maintain their health and		•to recognise
			wellbeing		why people
			•strategies to		choose to use
			manage time		or not use
			spent online and		drugs,
			foster positive		including
			habits e.g.		nicotine,
			switching phone		alcohol
			off at night •what to do and		and
			whom to tell if		medicines as
			they are		well as illegal
			frightened or		drugs
			worried about		•about the
			something they		organisations
			have seen online		where people
					can get help
					and support
					concerning
					drug use
					•how to ask
					for help if

				they have
				concerns
				about drug
				use
				about mixed
				messages in
				the media
				relating to
				drug use and
				how they
				might
				influence
				opinions and
				decisions