



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
·	Transition / Once there lived				One Sunny Day	The next thing we knew
	Pupils will spend some			Pupils will learn about the		Pupils will learn about
	time settling into the		, 0			things have changed since
	nursery environment. They		•	•		they were babies and how
	will learn about themselves				grow. They will have a	things will continue to
	and the things they like –	focus will be on:	nature that can be found			change as they grow older.
	linked to all their senses.	The gingerbread man	in a forest and how we	with wheels and discover	gardeners and will learn	They will learn about the
	They will learn about their	with opportunities for	respect the world	how they work. Pupils will	how to care for the world	jobs that their family
		. ,	•	• • •	around us. They will	members do and will think
	have changed since they	Goldilocks – pupils will	then go on a farm animal	vehicles for different	learn about minibeasts	about their hopes and
	•		hunt and will learn about	r · ·		aspirations for the future
	•			choices are better than	and find out about their	and the different jobs they
	similarities and differences	temperatures as well as	They will learn about	others. Pupils will role	life cycles.	might be able to do. This is
				play journeys to different		an opportunity to
	their classmates. Pupils will		young and how we care	countries. Pupils will		consolidate prior learning
	look at the local area and	3 little pigs – pupils will	•	select appropriate		to ensure pupils are ready
	the different jobs that	look at a range of	<u> </u>	materials to make a		for the next stage in their
	people do in the	materials and their		floating ship and an		Conway learning journey.
	community.	differences, similarities	Pupils will finally go on a	aerodynamic aeroplane.		
		and properties		They will use the ramps to		
		Little red riding hood –	will learn about the	consider the effect forces		
		pupils will discuss how we	contrasting environment	have on moving things.		
		care for our families,	we find under water.			
		discuss journeys and how	Pupils will take this			
		to keep ourselves safe.	opportunity to sort			
			floating and sinking			
			objects and consider			
			how we care for our			
			seas.			
Developm	Use all their senses in	Use all their senses in	Show an interest in	Show an interest in	Use all their senses in	Make sense of their own
ent	hands on exploration of	hands on exploration of	different occupations	different occupations	hands on exploration of	life story and family history
		natural materials	Understand key features	Explore how things work	natural materials	Show an interest in
	Make sense of their own	Materials and their	of the life cycle of a plant	Explore and talk about	Plant seeds and care for	different occupations
olds	life story and family history	properties	and animal	forces they can feel	growing plants	





	Show an interest in	Talk about the differences	Respect and care for	Know there are different	Understand key features	Understand key features of
			environment and living			the life cycle of a plant and
	Respect and care for	between materials	things			animal
	environment and living		Materials and their	taik about experiences	Respect and care for	
	things		properties	and photos	environment and living	
	Continue developing		Talk about the		things	
	positive attitudes about		differences between		Lilligs	
	•					
	the differences between		materials			
D	people	0	NA/-/	Maria de la compania	06	The second this second to se
Reception	Transition and Once there lived	Once upon a time	We're going on a	Where in the world	One Sunny Day	The next thing we knew
	During transition time,	Pupils will spend time	This unit is based around	Pupils will reflect on	Pupils will consolidate	This half term is an
	pupils read the magical Yet			•	•	opportunity for pupils to
		the characters from some			-	consolidate their learning
			The state of the s	•	0 0	so they are ready to move
			·		<u> </u>	to KS1. They will recap the
			environment to where			jobs they have already
	•	the Broon' making links to		I -		found out about and then
		_	Pupils will then learn		area to learn how to care	
	•		about jungle animals and	-		own futures. Pupils will
		•	, ,	•		learn about keeping safe as
	•	Gruffalo. This will be a	new environment. Pupils			they grow older (including
	•		will learn why jungle	•		road safety) and will learn
	•	• •	animals live in different			about the people in the
		the different animals that		will learn about how life is		
	•		•		•	us, doctors, police officers.
	_	-		•	_	They will also learn about
		Gruffalo child and discuss			•	how to look after
			Pupils will finally have an	•		themselves as they grow
		in the world around us as		• • •	•	older – linked to oral and
			imaginative and discover	•		physical health.
			a world completely		to the school	priysical ficaltif.
		•	different to what we see		environment.	
		traditions associated with			Pupils will consolidate	
					•	
			dinosaur hunt and dig		what they know about	
		celebrations.	for fossils.		life cycles and caring for	





•	•			
			living things when they	
			hatch chicks from eggs.	





ent pupils

Developm Talk about members of their immediate family and characters from stories Matters – community Reception Name and describe people past familiar to them Draw info on a simple map have different beliefs and similarities and Understand that some places are special to members of the community Explore the natural world around them Describe what they see, hear, feel outside Understand the effect of the changing seasons on the natural world around them - Autumn

Compare and contrast including figures from the and celebrate special Recognise that people different ways Understand the effect of other countries. the changing seasons on the natural world around world around them them - Winter

Recognise that people have different beliefs times in different ways Recognise some celebrate special times in differences between life Draw info on a simple in this country and life in map Explore the natural Recognise some environments are which they live

Talk about members of their immediate family and community Comment on images of familiar situations in the past Understand that some places are special to members of the community Recognise that people different from the one in have different beliefs and which they live celebrate special times in different ways Recognise some similarities and differences between life in this country and life in other countries. Explore the natural world around them Describe what they see, hear, feel outside Recognise some environments are different from the one in which they live Understand the effect of

> the changing seasons on the natural world around

them - Spring

Draw info on a simple map Recognise that people have different beliefs and celebrate special times in different ways Explore the natural world around them Describe what they see, hear, feel outside Recognise some environments are different from the one in Understand the effect of the changing seasons on the natural world around them – All seasons

Name and describe people familiar to them Understand the effect of the changing seasons on the natural world around them - Summer





Pupils will learn about the geography of their school and the surrounding area through fieldwork and using aerial photographs. They will construct simple maps of their local area with key human and with key human and with a climate and a contrasting were alive and how geography  Pupils will learn about the Pupils will locate the 7 Pupils will learn about the changes between the lives changes between the lives changes between the lives of their parents and area and its physical and the change of their parents and their own. They will find out about toys from the time when their Grandparents and the climate and a contrasting were alive and how find out the similarities are continents and 5 oceans of their parents and their own. They will find out about toys from the time when their Grandparents are alive and how find out the similarities are continents and 5 oceans of their parents and their own. They will find out about toys from the time when their Grandparents are alive and how find out the similarities are continents and 5 oceans of their parents and their own. They will find out about toys from the time when their Grandparents are alive and how find out the similarities are continents and 5 oceans of their parents and their own. They will find out about toys from the time when their Grandparents are alive and how find out the similarities are continents and 5 oceans of their parents and their own. They will find out about toys from the time when their Grandparents are continents and 5 oceans of their parents and their own. They will find out about toys from the time about the pupils will recap their parents and their own. They will find out about toys from the time are and its physical and the poles. They will be are a single parents and their own. They will find out about toys from the time are and its physical and the poles. They will be are a single parents and their own. They will be are a single parents are and its physical and the poles. They will be are a single parents are and its physical and the po		Conway Curriculum Ma	p	<u> </u>	<u></u>		PRIMARY
Pupils will learn about the geography of their school and the surrounding area at through fieldwork and using aerial photographs. They will construct simple maps of their local area with key human and physical features. They will locarts the different in country with a hot climate and a contrasting and physical features of the 4 countries and capital cities of the Usingdom and its surrounding seas - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use	Year One Wh	here we live: Geography	Bonfire Night: History	Weather around the	Family History: History	A trip down under	Battles and Castles: History
key events that led to Guy continents and 5 oceans on world maps and the surrounding area through fieldwork and using aerial photographs. They will construct simple maps of their local area with key human and physical features. They will learn to place Birmingham on a map of the UK.  - name, locate and identify characteristics of the 4 countries and capital cities of the United Kingdom and its surrounding seas - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  key events that led to Guy continents and 5 oceans on world maps and and on world maps and diases, as well as the equator and the poles.  They will construct simple maps and their own. They will find out about toys from the time wount to firit have not country with a hot country with a cold climate and a contrasting were alive and how country with a cold climate and a contrasting were alive and how country with a cold different they are to climate and a contrasting were alive and how different they are to climate and a contrasting were alive and how country with a cold different they are to country with a cold different will be about key changes to sparkbrook during this time.  - name, locate and in				world: Geography		Geography	
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of the 4 countries and capital cities of the United Kingdom and its surrounding seas - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  of the 4 countries and capital cities of the United Kingdom and its surrounding seas significant nationally or globally [for example, the Great Fire of London, the first aeroplane flight or events commemorated through festivals or anniversaries]  valley, vegetation, seas on and weather identify season al and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation  and 5 oceans hould be used to reveal aspects of change in national life  valley, vegetation, season and weather identify season and weather individuals in the past who have contributed to national and international achievements, some  or globally [for example, the Great features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather identify season and weather identify characteristics of the 4 countries and capital cities of the United Kingdom and the location of hot and cold areas of the World in relation  or events ocean, river, soil, valley, vegetation, season and weather identify characteristics of the 4 countries and identify characteristics of the 4 countries and identify characteristics of the 4 countries and capital cities of the United Kingdom and the location of hot and cold areas of the United Kingdom and the location of hot and cold areas of the United Kingdom and the location of hot and cold areas of the United Kingdom and the location of hot and cold areas of the United Kingdom and the location of hot and cold areas of the United Kingdom and the location of hot and cold areas of the United Kingdom and the location of hot and cold areas of the United Kingdom and the location of hot and cold areas	-	name, locate and	<ul> <li>events beyond living</li> </ul>	- name and locate the	- changes within living	- name and locate the	- significant historical
capital cities of the United Kingdom and its surrounding seas - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  capital cities of the United Kingdom and its surrounding seas  or globally [for example, the Great Fire of London, the first aeroplane flight or events first aeroplane flight or events (commemorated through festivals or anniversaries]  valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation  or globally [for example, the Great Fire of London, the first aeroplane flight or events forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation  or event so the detures, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather identify characteristics of the 4 countries and capital cities of the United Kingdom and the location of hot and cold areas of the United Interval in the past who have and cold areas of the United Interval in the past who have and capital cities of the United Kingdom and the location of hot and cold areas of the United Interval in the past who have and capital cities of the United Kingdom and the location of hot and cold areas of the United Interval in the past who have and capital cities of the United Similarities and differences through its surrounding seas and and capital cities of the United Kingdom and the location of hot and capital cities of the United Kingdom and the location of hot and capital cities of the United Kingdom and the location of hot and capital cities of the United Kingdom and the location of hot and capital cities of the United Kingdom and the location of hot and cap		identify characteristics	memory that are	world's 7 continents	memory – where	world's 7 continents	events, people and
United Kingdom and its surrounding seas - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  United Kingdom and its surrounding seas Fire of London, the first aeroplane flight or events commemorated through festivals or anniversaries] Fire of London, the first aeroplane flight or events commemorated through festivals or anniversaries] Simple map; and use  example, the Great Fire of London, the first aeroplane flight or events commemorated through festivals or anniversaries] Simple map; and use  features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the World in relation  features, including: creveal aspects of change in national life 4 countries and capital cities of the United Singlificant its surrounding seas understand geographical similarities and differences through studying the human and physical geography of a small area of the United		of the 4 countries and	significant nationally	and 5 oceans	appropriate, these	and 5 oceans	places in their own
its surrounding seas - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  its surrounding seas - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  Fire of London, the first aeroplane flight or events forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of simple map; and use  Fire of London, the first aeroplane flight or events forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the United in relation  Season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the United in relation  Season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the United in relation		capital cities of the	or globally [for	- key physical	should be used to	- name, locate and	locality
- key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  - key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  - key human features, including: city, town, village, factory, farm, house, office, port, through festivals or anniversaries] commemorated through festivals or anniversaries] valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of simple map; and use  - key human features, including: city, town, village, factory, farm, house, office, port, through festivals or anniversaries] valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of simple map; and use		United Kingdom and	example, the Great	features, including:	reveal aspects of	identify	- events beyond living
including: city, town, village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use		_	Fire of London, the	beach, cliff, coast,	change in national	characteristics of the	memory that are
village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  village, factory, farm, house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical simple map; and use  valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation  valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation  valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and places in their own its surrounding seas  understand geographical similarities and differences through studying the human and physical geography of a small area of the United	-	key human features,	first aeroplane flight	forest, hill,	life	4 countries and	significant nationally
house, office, port, harbour and shop - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  house, office, port, harbour and shop - use aerial photographs anniversaries] - the lives of significant individuals in the past who have contributed to national and simple map; and use  valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation  valley, vegetation, season and weather identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the World in relation  its surrounding seas understand geographical similarities and differences through studying the human and physical geography of a small area of the United		including: city, town,	or events	mountain, sea,	<ul> <li>significant historical</li> </ul>	capital cities of the	or globally [for
harbour and shop use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  anniversaries] the lives of significant individuals in the past who have contributed to national and simple map; and use  anniversaries] the lives of significant individuals in the past who have patterns in the United Kingdom and the location of hot and cold areas of the world in relation  - understand geographical similarities and differences through studying the human and physical geography of a small area of the United		village, factory, farm,	commemorated	ocean, river, soil,	events, people and	United Kingdom and	example, the Great
- use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use  - the lives of significant individuals in the past who have patterns in the United Kingdom and the location of hot and cold areas of the world in relation  - the lives of significant individuals in the patterns in the United Kingdom and the location of hot and physical geography of a small area of the United		house, office, port,	through festivals or	valley, vegetation,	places in their own	its surrounding seas	Fire of London, the
and plan perspectives to recognise past who have patterns in the landmarks and basic human and physical features; devise a simple map; and use individuals in the patterns in the patterns in the United Kingdom and the location of hot and cold areas of the world in relation simple map; and use individuals in the and daily weather patterns in the United similarities and differences through studying the human and physical and cold areas of geography of a small area of the United	N.C.	harbour and shop	_		locality	- understand	first aeroplane flight or
to recognise past who have contributed to human and physical features; devise a simple map; and use past who have patterns in the United Kingdom and the location of hot and physical and cold areas of the world in relation differences through studying the human and physical and cold areas of geography of a small area of the United	-						events
landmarks and basic human and physical features; devise a simple map; and use contributed to national and simple map; and use contributed to national and the location of hot and physical and cold areas of the world in relation studying the human and physical and cold areas of geography of a small area of the United		and plan perspectives	individuals in the	· · · · · · · · · · · · · · · · · · ·			commemorated
human and physical national and the location of hot features; devise a simple map; and use national and achievements, some the world in relation for the location of hot and physical geography of a small the world in relation area of the United		to recognise	past who have	patterns in the		differences through	through festivals or
features; devise a international and cold areas of simple map; and use achievements, some the world in relation geography of a small area of the United		landmarks and basic	contributed to	_			anniversaries]
simple map; and use achievements, some the world in relation area of the United		human and physical	national and			and physical	
		•	international				
and construct basic should be used to to the Equator and Kingdom, and of a		• • •					
		and construct basic	should be used to	to the Equator and		Kingdom, and of a	
symbols in a key compare aspects of the North and South small area in a		symbols in a key	compare aspects of	the North and South		small area in a	
Poles				Poles			





	Conway Carricalani Ma	iP				PRIMARY
	- use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment	life in different periods -	- use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage		contrasting non- European country - key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather - use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage	
	Ourselves (AIH): Science	Everyday materials	Seasonal Changes: Science	Being Scientists	Animal classification: Science	Growing Plants: Science
N.C	- identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals.	it is made - identify and name a variety of everyday materials, including	<ul> <li>observe changes         across the four         seasons</li> <li>observe and         describe weather         associated with the         seasons and how         day length varies.</li> </ul>	- Opportunities for pupils to demonstrate working scientifically skills in a range of situations.	<ul> <li>identify and name a variety of common animals including</li> </ul>	<ul> <li>identify and name a variety of common wild and garden plants, including deciduous and evergreen trees</li> <li>identify and describe the basic structure of a variety of common flowering plants, including trees.</li> </ul>





	Conway Curriculum Ma	lh				PRIMARY S
		<ul> <li>compare and group together a variety of everyday materials on the basis of their simple physical properties.</li> </ul>			of common animals (fish, amphibians, reptiles, birds and mammals, including pets)	
Year Two	Great Fire of London: History	The United Kingdom: Geography	Habitats around the world: Geography	Heroes through history	Chocolate	A Seaside Holiday
	They will learn about Samuel Pepys and his diaries and how they are used to tell us details about the event. They will learn about how London	describe the key human and physical features of these places.	Sparkbrook / Birmingham prior knowledge, pupils will go on to learn about the key human and physical	Mary Seacole and Florence Nightingale and compare the lives of these historical heroes. Pupils will learn about life during these historical times and how it differs to today.	history of chocolate and find out where it originated from. They will then spend time looking at Bournville and the Cadbury family and the impact they had on the local area. Pupils will study the timeline of Cadbury chocolate.	Pupils will visit a sea-side area in the UK and research its physical and human features as well as weather patterns and climate. They will then compare this to a seaside holiday resort in a non-European country (Caribbean?). Pupils will design simple maps with keys of the different areas. How are these seaside resorts different to Sparkbrook?
N.C	- events beyond living memory that are significant nationally or globally [for example, the Great Fire of London, the first aeroplane flight or events commemorated through festivals or anniversaries]	characteristics of the 4 countries and capital cities of the United Kingdom and its surrounding seas - key physical features, including: beach, cliff, coast, forest,	<ul> <li>name and locate the world's 7 continents and 5 oceans</li> <li>name, locate and identify characteristics of the 4 countries and capital cities of the United Kingdom and its surrounding seas</li> <li>understand geographical</li> </ul>	-the lives of significant individuals in the past who have contributed to national and international achievements, some should be used to compare aspects of life in different periods [for example, Elizabeth I and Queen Victoria, Christopher Columbus and Neil Armstrong,	- significant historical events, people and places in their own locality	<ul> <li>identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles</li> <li>key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley,</li> </ul>





- the lives of significant individuals in the past who have contributed to national and international achievements, some should be used to compare aspects of life in different periods [for example, Elizabeth I and Queen Victoria, Christopher Columbus and Neil Armstrong, William Caxton and Tim	valley, vegetation, season and weather  key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop  use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage  use simple compass directions (north, south, east and west)	studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country - key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather - use world maps,	William Caxton and Tim Berners-Lee, Pieter Bruegel the Elder and LS Lowry, Rosa Parks and Emily Davison, Mary Seacole and/or Florence Nightingale and Edith Cavell]		vegetation, season and weather  key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop  understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country
and LS Lowry, Rosa Parks and Emily Davison, Mary Seacole and/or Florence Nightingale and Edith Cavell]	directional language [for example, near and far, left and right], to describe the location of features and routes on a map	its countries, as well as the countries, continents and oceans studied at this key stage			to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key
Uses of everyday materials	_	habitats	Living things and their habitats – dead / alive and food chains	Plants	Being scientists
<ul> <li>identify and compare the suitability of a variety of everyday materials, including</li> </ul>	<ul> <li>notice that animals, including humans, have offspring which grow into adults</li> </ul>	<ul> <li>identify that most living things live in habitats to which they are suited and</li> </ul>	<ul> <li>explore and compare the differences between things that are living, dead, and</li> </ul>	<ul> <li>observe and describe how seeds and bulbs grow into mature plants</li> </ul>	- Opportunities for pupils to demonstrate working scientifically





	Conway Curriculum Ma	þ				PRIMAR
	wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses - find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching.	<ul> <li>find out about and describe the basic needs of animals, including humans, fo survival (water, food and air)</li> <li>describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene</li> </ul>	kinds of animals and plants, and how they depend on each other - identify and name a variety of plants and	animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name	- find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	skills in a range of situations.
Year Three	that happened in Britain from the Stone age through to the iron age, paying particular attention to the advancements in civilisation.	Mountains and volcanoes  Pupils to learn about the key mountain ranges of the world and to make comparisons between the mountains in the UK with the tallest mountains in the world. Pupils to learn about the structure of the earth and how this relates to the formation of volcanoes. Pupils learn about the effect that volcano eruptions have on human and physical geography	Earthquakes and natural disasters  Pupils start the unit by learning about fault lines and the damaging effects earthquakes can have.  Pupils will then	Pupils will explore the Ancient Greeks and the enormous advancements in technology, mathematics, art, politics and architecture that happened during the period. Pupils will compare the lives of in particular with politics and science. Pupils will look at differing lives of the Spartans and the Athenians as well as the wealthy slave owners and the slaves.	In this unit pupils will learn about the human Geography of Birmingham. They will learn about the amazing canal system and how it was used to trade, transport goods and natural resources. They will learn about the types of settlements in Birmingham. Pupils will visit the city centre to use fieldwork to observe and map the key features including the back to back houses.	Pupils will learn about the Roman Empire and its impact on Britain. They will learn about the Roman advancements to civilisation. They will learn about Julius Caesar, Hadrian's wall, Boudicca and the end of the Roman Empire.
NC	changes in Britain from the Stone Age to the Iron Age This could include: - late Neolithic hunter- gatherers and early farmers, for example, Skara Brae	United Kingdom, geo their identifying hum characteristics, key to (including hills, moun and land-use pattern	nties and cities of the graphical regions and an and physical opographical features stains, coasts and rivers), s; and understand how as have changed over time	- Ancient Greece – a study of Greek life and achievements and their influence on the western world	<ul> <li>name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical</li> </ul>	Britain







- Bronze Age religion, technology and travel, for example, Stonehenge - Iron Age hill forts: tribal kingdoms, farming, art and culture	biomes and vegetation mountains, volcanoes the water cycle - human geography, inc settlement and land u including trade links, a natural resources including trade and water	and earthquakes, and cluding: types of se, economic activity and the distribution of uding energy, food, bes and digital/computer antries and describe	features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time - 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 use fieldwork to observe, measure record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies	<ul> <li>the Roman Empire by AD 42 and the power of its army</li> <li>successful invasion by Claudius and conquest, including Hadrian's Wall</li> <li>British resistance, for example, Boudica</li> <li>'Romanisation' of Britain: sites such as Caerwent and the impact of technology, culture and beliefs, including early Christianity</li> </ul>
Forces and Magnets	Rocks and Fossils: Science	Animals including humans	Plants	Light and shadows
- compare how things move on different surfaces - notice that some forces need	- compare and group together different kinds of rocks on the basis of their	<ul> <li>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</li> </ul>	<ul> <li>identify and describe the functions of different parts of flowering plants:</li> </ul>	- recognise that they need light in order to see things and that dark is the absence of light





	contact between 2 objects, but magnetic forces can act at a distance - observe how magnets attract or repel each other and attract some materials and not others - compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials - describe magnets as having 2 poles (make links to the Geography of our	appearance and simple physical properties  describe in simple terms how fossils are formed when things that have lived are trapped within rock  recognise that soils are made from rocks and organic matter	animals have ske support, protecti	lans and some other letons and muscles for on and movement	roots, stem/trunk, leaves and flowers - explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant - investigate the way in which water is transported within plants - explore the part that flowers play in the life cycle of flowering plants, including	<ul> <li>notice that light is reflected from surfaces</li> <li>recognise that light from the sun can be dangerous and that there are ways to protect their eyes</li> <li>recognise that shadows are formed when the light from a light source is blocked by an opaque object</li> <li>find patterns in the way that the size of shadows change</li> </ul>
	magnetic materials describe magnets as having 2 poles (make links to the Geography of our planet) predict whether 2 magnets will attract or repel each other, depending on which poles are				- explore the part that flowers play in the life cycle	1
Year Four	facing Crime and Punishment	Europe	Anglo-Saxons	The Vikings	Raindrops to rivers	
		Pupils to go on a journey through Europe learning locational knowledge of the different countries		Pupils will learn about raids and invasions, Alfred the Great and Athelstan.	lakes of the world. They w	study the rivers and major





conway carriculari ivid	άP			PRIMARYS
Pupils will learn about the different time periods.	regions. They will then conduct a detailed geographical study of an	•	ons, Finally they learn about village Edward the Confessor and rn about his death leading to the	
	area in France (Paris?) looking at the key human and physical geographical features of the area.	art, culture and r	eligion. Battle of Hastings in 1066	
a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066:  changes in an aspect of social history, such as crime and punishment from the Anglo-Saxons to the present or leisure and entertainment in the 20th Century	- locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities - understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European	settleme Anglo-Sa and Scot  This inclu Roman withdrav Britain in 410 and of the we Roman E  Scots inv from Irel north Bri (now Scot Anglo-Sa invasions settleme kingdom names an	struggle for the Kingdom of England to the time of Edward the Confessor This includes:  Viking raids and invasion  resistance by Alfred the Great and Athelstan, first king of England  resistance by Alfred the Great and Athelstan, first king of England  Athelstan, first king of England  - Gurther Viking invasions and Danegeld - Anglo-Saxon laws and justice - Edward the Confessor and his death in 1066	in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies





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	• • • • • • • • • • • • • • • • • • • •				
	region in North or South America				
	South America				
	-				
Electricity: Science	Sound: Science	Digestive system and	Food Chains	States of matter	Living things and their
,		teeth			habitats (classification)
- identify common	- identify how	- describe the	- construct and	- compare and	- recognise that
appliances that run	· · · · · · · · · · · · · · · · · · ·	simple functions	interpret a variety	· ·	living things can be
on electricity	associating some	of the basic parts	· · · · · · · · · · · · · · · · · · ·	together,	grouped in a
- construct a simple	of them with	of the digestive	identifying	according to	variety of ways
series electrical	something	system in	producers,	whether they are	· · · · · · · · · · · · · · · · · · ·
circuit, identifying	vibrating	humans	predators and	solids, liquids or	classification keys
and naming its	<ul> <li>recognise that</li> </ul>	- identify the	prey	gases	to help group,
basic parts,	vibrations from	different types		- observe that	identify and name
including cells,	sounds travel	of teeth in		some materials	a variety of living
wires, bulbs,	through a	humans and		change state	things in their local
switches and	medium to the	their simple		when they are	and wider
buzzers	ear	functions		heated or	environment
<ul> <li>identify whether or</li> </ul>	- find patterns			cooled, and	- recognise that
not a lamp will	between the			measure or	environments can
light in a simple	pitch of a sound			research the	change and that
series circuit,	and features of			temperature at	this can sometimes
based on whether	the object that			which this	pose dangers to
or not the lamp is	produced it			happens in	living things
part of a complete	<ul> <li>find patterns</li> </ul>			degrees Celsius	
loop with a battery	between the			(°C)	
<ul> <li>recognise that a</li> </ul>	volume of a			<ul> <li>identify the part</li> </ul>	
switch opens and	sound and the			played by	
closes a circuit and	strength of the			evaporation and	
associate this with	vibrations that			condensation in	
whether or not a	produced it			the water cycle	
lamp lights in a	<ul> <li>recognise that</li> </ul>			and associate the	
simple series	sounds get fainter	•		rate of	
circuit	as the distance			evaporation with	
<ul> <li>recognise some</li> </ul>				temperature	
common					





conductors and	from the sound				
insulators, and	source increases				
associate metals					
with being good					
conductors					
Year Five I have a dream: History	Stratford: Geography	The Tudors: History	The world from above:	The Amazon: Geography	The Golden Age (Islamic
			Geography		Civilisation): History
Pupils will research human	Pupils will study Stratford	Pupils will learn about	Pupils will learn about our	Pupils will recap their	Pupils will learn about early
rights throughout history			planet as seen from	knowledge of the tropics	Islamic civilisation. They
focussing on the slave	proximity to Sparkbrook,	England and the changes	above. They will recap the	and locate the	will study Baghdad. Pupils
trade, apartheid and finally b	out with contrasting	that took place with the	continents and learn	rainforests of the world.	will find out about how this
	_	various monarchs. They	about the hemispheres,	They will then spend	civilisation began and the
modern day racism. Pupils	geographical features.	will learn about Tudor	key lines of latitude and	time learning about the	changes that occurred
,	Pupils will study maps and		longitude. They will recap	Amazon rainforest in	during this time. They will
	ind landmarks using grid		how the poles affect	South America. They will	focus on religion, way of
place for future	references and	religion.	compasses. Pupils will find	learn about the human	life, trade and settlements.
generations.	compasses. Pupils will use		out about how they can	and physical	·
9	ieldwork and other		•	geographical features	
S	sources to find out about		•	and then compare to an	
t	the area in detail. They		_	area in the UK.	
	will make comparisons				
	ooth with Sparkbrook and				
	Paris.				
- a study of an	- understand	- a study of an	- identify the	- understand	- a non-European
aspect or theme in	geographical	aspect or theme	position and	geographical	society that
British history that	similarities and	in British history	significance of	similarities and	provides contrasts
extends pupils'	differences	that extends	latitude,	differences	with British history
chronological	through the study	· ·	longitude,	through the	– one study chosen
knowledge beyond	of human and	chronological	Equator, Northern	-	from: early Islamic
1066	physical	knowledge	Hemisphere,	and physical	civilization,
	geography of a	beyond 1066	Southern	geography of a	including a study of
	region of the		Hemisphere, the	region of the	Baghdad c. AD 900;
	United Kingdom,		Tropics of Cancer	United Kingdom,	Mayan civilization
	a region in a		and Capricorn,	a region in a	c. AD 900; Benin
	European		Arctic and	European	(West Africa) c. AD
	country, and a		Antarctic Circle,	country, and a	900-1300





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region in North or South America - physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle - 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 - use the 8 points of a compass, 4- and 6-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom	the Prime/Greenwich Meridian and time zones (including day and night)  - identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night) -	region in North or South America  - physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle  - 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	



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	and the wider							
	world							
	- use fieldwork to							
	observe, measure							
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	_							
	teciniologies							
Properties and changes of n	naterials	Forces		Earth a	ind Space	The Ci	rcle of Life	
						(Includ	de Y6 objectives on	animal classification)
<ul> <li>compare and group</li> </ul>	together everyday	-	explain that	-	describe the	-	describe the diffe	rences in the life cycles of a
materials on the bas	sis of their properties,		unsupported		movement of the		mammal, an amp	hibian, an insect and a bird
including their hard	ness, solubility,		objects fall		Earth and other	-	describe the life p	process of reproduction in
transparency, condu	uctivity (electrical and		towards the		planets relative to		some plants and a	animals
thermal), and respo	nse to magnets		Earth because of		the sun in the	-	describe the chan	ges as humans develop to
<ul> <li>know that some ma</li> </ul>	iterials will dissolve in		the force of		solar system		old age	
liquid to form a solu	ution, and describe how to		gravity acting	-	describe the	-	describe how livir	ng things are classified into
recover a substance	from a solution		between the		movement of the		broad groups acc	ording to common
<ul> <li>use knowledge of so</li> </ul>	olids, liquids and gases to		Earth and the		moon relative to		observable charac	cteristics and based on
decide how mixture	es might be separated,		falling object		the Earth			fferences, including micro-
including through fi	Itering, sieving and	-	identify the	-	describe the sun,		organisms, plants	and animals
evaporating			effects of air		Earth and moon	-	give reasons for c	lassifying plants and
<ul> <li>give reasons, based</li> </ul>	on evidence from		resistance, water		as approximately		animals based on	specific characteristics
comparative and fai	ir tests, for the particular		resistance and		spherical bodies			
		i	Caratra a disament			l		
uses of everyday ma	aterials, including metals,		friction, that act	-	use the idea of			
	- compare and group materials on the ba including their hard transparency, condition thermal), and responsive thermal), and responsive the some material transparency, condition the some material to form a solution of the s	world  - use fieldwork to observe, measure record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies  Properties and changes of materials  - 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  - know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution  - use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating  - give reasons, based on evidence from comparative and fair tests, for the particular	world  - use fieldwork to observe, measure record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies  - 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 - know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution - use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating - give reasons, based on evidence from comparative and fair tests, for the particular	world  - use fieldwork to observe, measure record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies  - 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 - 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use fieldwork to observe, measure record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies  - 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 - know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution - use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating - give reasons, based on evidence from comparative and fair tests, for the particular





	changes of state are explain that some of formation of new mof change is not usu	issolving, mixing and ereversible changes hanges result in the naterials, and that this kindually reversible, including with burning and the carbonate of soda	between moving surfaces - recognise that some mechanisms including levers, pulleys and gears allow a smaller force to have a greater effect	rotation to explain day and night and the apparent movement of the sun across the sky		
Year Six	Industrial Revolution (Tolkein's Birmingham)	From Siria to Britain (Refugees- Boy at the back of the class)	WW2 History	Galapagos	Ancient Egypt	Geography Skills
	changes that took place in Britain, especially Birmingham, during the Industrial Revolution. They	on the story of the boy at the back of the class. They will plot out the journey that the key character and his family take on maps. It will be an opportunity to consider key arguments surrounding immigration. Pupils will consider settlement, land use and	point in British history. They will consider the events leading up to WW2, key events during the war, and the lasting message it gives us. Pupils will learn about rationing and evacuees. Pupils will learn about the diversity within the armed forces at the	small islands off the coast of South America and find out about the unique eco systems. They will explore just how different this place is to Europe and the UK. Pupils will learn about the key physical and human features and make links to the evolution and	this ancient civilisation. They will learn about what life was like for the different classes in society, the belief system and amazing engineering feats of the time. Pupils will consider Egyptian representation in	have developed ofer KS2. Pupils will try orienteering





Conway Curriculum Ivia	<u> </u>				PRIMARY
	journey was made, no				
	matter how risky.				
<ul> <li>a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066</li> <li>a significant turning point in British history, for example, the first railways or the Battle of Britain</li> </ul>	- locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities - 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 - use maps, atlases, globes and digital/computer mapping to locate countries and	<ul> <li>a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066</li> <li>a significant turning point in British history, for example, the first railways or the Battle of Britain</li> </ul>	- understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region in North or South America - physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle - use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied	the achievements of the earliest civilizations – an overview of where and when the first civilizations appeared and a depth study of one of the following: Ancient Sumer, The Indus Valley, Ancient Egypt, The Shang Dynasty of Ancient China	- Consolidation - use the 8 points of a compass, 4- and 6-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world - use fieldwork to observe, measure record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies





convay curricular ivia	describe features studied				PRIMA
Electricity		Survival of the fittest	Light	Classifying animals	Being Scientists
- associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit - compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches - use recognised symbols when representing a simple circuit in a diagram	- identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function - describe the ways in which nutrients and water are transported within animals, including humans	- recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago - recognise that living things produce offspring of the same kind, but	- recognise that light appears to travel in straight lines - use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye - explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes - use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them	- 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 - give reasons for classifying plants and animals based on specific characteristics	- Consolidation of learning so far. Opportunity to look back and revisit key objectives Pupils to design and conduct their own scientific investigations into areas of interest and record their data accordingly.