## Lindisfarne/Sempringham/Phoenix- Spring 1 and 2 Ancient Egyptians Small Village, Big Horizons

Curric ulum Area	Key Knowledge Area	Knowledge Building Blocks	Application of Knowledge	Enquiry Questions and Key Vocabulary	Reference to Prior Knowledge (see termly plans)	Reference to Future Knowledge (see termly plans)	Application of Knowledge Across Curriculum Areas
Ancien t Egypti ans Histor y	Pupils should be taught about: - The achievements of early civilisations, an in depth study of Ancient Egypt	Children know the main Egyptian Gods. Children know how they were represented and which animals were used Children know the differences between temples and pyramids Children know how pyramids developed and were built. Children can compare ancient Egyptian religious festivals to modern day ones Children know how Egyptians buried their dead? Children know the role of the pharaoh in religion Children know the Egyptian creation story . Children can compare religion in Ancient Egypt to religious beliefs in Britain at the same period of history? Children know who built the Great Pyramid at Giza. Children know what the Solar Barque of Khufu was for. Children know why Hatshepsut sent an expedition to Punt? Children know why trade was so important. Children can say why the River Nile was revered	Asking "What was it like for a (child, rich person, etc) during Suggesting sources of evidence to help answer questions INVESTIGATION asking relevant questions; · using a variety of sources to find out about events, people and changes EXPRESSION · the ability to recall, select and organise information · the ability to recall, select and organise information · the ability to use key historical dates and vocabulary to describe and explain different periods in history INTERPRETATION · the ability to draw meaning from artefacts, works of art, relics and buildings; · the ability to suggest meanings and draw conclusions from what they see APPLICATION · making the association between aspects of life in different societies, · considering the impact of past events on the present	Key Questions Year 4 Q 1 What did ancient Egyptians believe? Q 2 What did Ancient Egyptians believe about death and life after death? Question 3 How did the civilisation of Ancient Egypt develop Question 4 What brought about the decline of the power of Egypt? Year 5 Q1 How do ancient Egyptian beliefs and festivals compare to English pnes of the same period?? Q2 How does the Egyptian Creation story compare to the Christian one and what does this tell us about them? Q3 Who were key figures in ancient Egyptian civilisations ( Heroditus, Hatshepsut, Akhenaten, RamesesII) Q4 What role did the Ptolemies play in the	Year A term 6 EYFS Around the World Year A term 6 Geography Britain and the World Year A Term 1 Year 3 Geography-Maps of the World Year A term 3 yr 3 History -stone age to iron age Year A term 1 year 4/5 Geography =Rivers Year b Term 4 KS1 History=explorers Year B term 5 yr 3 History Romans	Year B Term 6 Yr4/5 History The Maya Year B term 5 Yr 5/6 History Ancient Greeks	INVESTIGATION EXPRESSION INTERPRETATION APPLICATION DISCERNMENT

Children know what· learning both about and also from history.decline of Ancient Egypt ( esp Cleopatra)Akhenaten did that made him so hated? Childrenalso from history.esp Cleopatra)him so hated? ChildrenDISCERNMENTesp Cleopatra)know the differences· explaining thebetween the beliefs ofimportance of significantKey VocabularyAmenhotep IV andpeople and events fromBCAkhenaten. Children knowhistory;ADhow Aten is represented.· developing insight intoirrigationChildren knowpeople, motives, actionssilt.why we rememberand consequences;hieroglyphicsRamesses II? Children· seeing clearly forcartoucheknow why the evidence wethemselves howpharaohhave about Rameses isindividuals might learnRamesesbiasedfrom the study of history.CleopatraChildren know how theHatshepsut	
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know the differences• explaining the importance of significantKey Vocabularybetween the beliefs ofimportance of significantKey VocabularyAmenhotep IV andpeople and events fromBCAkhenaten. Children knowhistory;ADhow Aten is represented.• developing insight intoirrigationChildren knowpeople, motives, actionssilt.why we rememberand consequences;hieroglyphicsRamesses II? Children• seeing clearly forcartoucheknow why the evidence wethemselves howpharaohhave about Rameses isindividuals might learnRamesesbiasedfrom the study of history.Cleopatra	
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Ramesses II? Children       · seeing clearly for       cartouche         know why the evidence we       themselves how       pharaoh         have about Ramesses is       individuals might learn       Rameses         biased       from the study of history.       Cleopatra	
know why the evidence we     themselves how     pharaoh       have about Rameses is     individuals might learn     Rameses       biased     from the study of history.     Cleopatra	
have about Rameses is biased from the study of history. Cleopatra	
biased from the study of history. Cleopatra	
Children know how the Hatshepsut	
civilisation of Egypt ended Akhenaten	
Children know who the Amenhotep	
Ptolemies were, who	
Cleopatra was and why the	
Romans become so	
powerful powerful	
Scienc Children know that a They can recognise that Year 4 Year A Term2 EYFS Year A Term1 Year5/6 INTERPRETATION	
e 5b1: describe the human baby takes 40 weeks scientific ideas are based Q1 How does a baby Science- animals Science Evolution and APPLICATION	
- changes as humans to develop in the womb. on evidence. They can develop? Year A term 5 EYFS inheritance DISCERNEMT	
Anima       develop to old age       Children can create a       decide on the most       Q 2 What can humans do at       animals-habitats       Year A Term 4 year 5/6       ANALYSIS	
Is, inc timeline showing the ages at appropriate approach to different ages? Year A term2 KS1 Animals-diet EVALUATION	
Huma     which a certain child could     an investigation     Q 3 What is puberty?     Science-animals     Year B term 6 year 4/5       Q 4 What are the changes as     Q 4 What are the changes as     Year B term 6 year 4/5	
ns perform different activities (eg. a fair test) to answer a humans age? Year A Terms KS1 changing habitats	
-life Children know about how question. Year 5 Science -animals- Year B term 4 yr 5/6	
chang Children develop They can describe how to Q1 What do we mean by offspring science classification	
es ( physically, mentally and vary one factor while gestation? Year A Term 1 Year 3	
Spring emotionally as they get keeping others the same. Q2 How are our abilities Science Animals-	
1) older. Children know that They can make affected by changes in nutrition	
puberty is the period when predictions. They can development and what Year A term5 year 3	
a child begins to change into select which information causes them? Animals-skeletons	
an adult Children know to use from sources Q3 How do children develop Year A term 5 year 4/5	
about some of the provided. They can make physically, mentally and Animals-classification	
difficulties involved with old observations using emotionally and when do Year B term 1 EYFS	
age, as people's minds and materials and equipment they become responsible science -skeletons	
bodies get more frail. that are right for the task. citizens? Year B term 6 KS1	
Children know the changes They can record my Q4 How are old people animals	
which take place during the observations using tables of What officer and what is affected by age? Year B term 1 Year 3	
course of a human life and bar charts. Q5 What effect can puberty have Science-living things	
They consider how Q6 Do all animals have the Year B Term1 year 4/5	
changing one variable can same lifespan? science food chains	
alter another and use	

Living things and habita ts ( Spring 2	5a1: describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird	Children know about the life cycles of 3 different amphibians - frogs, salamanders and axolotls Children know about the life cycles of 3 different mammals - the human, the kangaroo, and the platypus. Children know about the lifecycle of the butterfly and two different species of bee - the honey bee and the mason bee. Children know about the life cycles of the chicken and the common cuckoo	the convention of 'er' words to describe this (eg. The heavier the load, the longer the spring). They can relate conclusions to observed patterns. They can use appropriate scientific language. They can suggest improvements to my work and give reasons. INTERPRETATION the ability to draw meaning from scientific theories, theories and studies; the ability to suggest meanings APPLICATION The ability to be able to apply a range of scientific knowledge and skills in a variety of contexts. DISCERNMENT Explaining the significance of scientific studies and investigations. ANALYSIS distinguishing between the feature's methods of different investigations EVALUATION the ability to evaluate a finished product and scientific investigation; Distinguishing between opinion and fact.	Key Vocabulary Fertilisation Prenatal Gestation Reproduce Asexual Sexual Lifecycle Adolescence Puberty Menstruation Adulthood Life expectancy Key Questions Q 1 What is a life cycle Q 2 How do lifecycles vary Year 5 Q1 How does the life cycle of a mammal compare to the life cycle of an amphibian, bird or insect? Q2 How can we sort animals by comparing their life cycles Key Vocabulary Asexual Sexual Fertilise Gestation Metamorphosis	Year B term 1Yr 3 Science living things and habitats	Year A term 1 yr 5/6 Science evolution Year B term 5 yr 4/5 science Living things- reproduction Year B term 6 yr 4/5 Science Living things classification	INVESTIGATION
5.3	practise a simple conversation, re-using familiar vocabulary and structures in new contexts	politely for food items. Children can describe how to make a sandwich. Children know how to express opinions about food. Children can talk about healthy and	Oracy: Identify and pronounce accurately the names of some countries and towns. Sing a song from memory on a related topic. Listen with care. Listen to a story and select	Question 1 Can I have an ice cream? Question 2 How do you make a sandwich? Question 3 What do you like to eat?	Unit 4.5 Year A Term 5 Yr 4/5 Nouns Unit 3.2 Year A Term 2 Yr 3	Unit 6.2 Year B Term 2 Yr 5/6 Unit 6.6 Year B Term 6 Yr 6 Adjectives	EXPRESSION INTERPRETATION APPLICATION DISCERNMENT ANALYSIS SYNTHESIS EVALUATION

La O5.2 Understand and unhealthy food . Children keywords and phrases Question 4 What foods Unit 1.4 Year A	A term 4 Unit 4.5 Year A term 5
Nourit express simple opinions know how to use au/à la/à from it are good for you? Yr 3	yr 4/5
ture O5.3 Listen attentively I' when referring to flavours Ask and answer simple Unit 1.5 Year A	
and understand more of foods Children can give questions with correct Yr 3	yr 4/5
complex phrases and instructions in the vous intonation. Remember a Unit 1.6 Year A	
sentences form, Children know how sequence of spoken. Key Vocabulary Yr 3	yr 5/6
presentation on a plural form of some food confidently. Initiate a plaît. yr 4/5	yr 5/6
familiar topic vocabulary conversation when un sandwich au poulet,	
L5.1 Re-read frequently a working with a partner un sandwich au thon, un	
variety of short texts Express opinions sandwich au fromage, un Adjectives	
L5.2 Make simple Developing a wider sandwich à la tomate Unit 3.3 Year A	Term 3
sentences and short vocabulary une glace au chocolat, Yr 3	
texts Reading: Understand une glace à l'orange, une Unit 3.4 Year A	Term 4
L5.3 Write words, words displayed in the glace à Yr 3	
phrases and short classroom Research la fraise, une glace à la Unit 4.1 Year A	Term 1
sentences, using a additional vocabulary vanilla • les tomates, le Yr 4/5	
reference using a dictionary Read thon, le fromage, une Unit 1.12	
source familiar words and join in baguette, le beurre,	
IU5.1 Look at further with a non-fiction text / mangez, coupez, prenez,	
aspects of their everyday story mettez • J'aime/Je	
lives from the Writing: Write familiar n'aime pas les gâteaux,	
perspective of someone words and simple phrases les frites, les bonbons,	
from another country from a model. Understand les pommes, les carottes,	
and write a short email les haricots • [Les	
using structures knowt carottes], c'est bon pour	
Language:Understand the la santé/ce n'est pas bon	
main core structures and pour la santé	
5.4 En begin to use some actively.	
Ville Identify phonemes that	
Children know how to are the same as or	
O5.1 Prepare and name places in the town different from English or	
practise a simple Children know how to ask other languages they know	
conversation, re-using the way and give directions Cultural: Identify counties Key Questions	
familiar Children can sSay where where selected language is Question 1 Where are	
vocabulary and they are going. Children spoken you going?	
structures in new know how to give the time. Investigate aspects of Question 2 How do you	
contexts Children know how to Use lifestyle in selected get there?	
O5.3 Listen attentively le/la/l' correctly with places country e.g. food or leisure Question 3 What time is	
and understand more Children can use activities Investigate it	
complex phrases and sequencers d'abord, weather patterns of select	
sentences ensuite, enfin to say longer Country	
O5.4 Prepare a short Sentences Children know	
presentation on a how to give instruction Yr 5 Key Vocabulary	
familiar topic using the vous form and use Oracy: Understand	
numbers in multiples of 10	

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L5.1 Re-read frequently a	prepositions au/à la/à l'	up to 100 Understand and	Qu'est-ce que c'est?		
variety of short texts	with places	give simple directions Say	C'est la boulangerie, le		
L5.2 Make simple		that they don't understand	centre		
sentences and short		and ask for something to	sportif, le château,		
texts		be repeated Give	l'école, le jardin public, le		
L5.3 Write words,		information Use short	marché, la		
phrases and short		sentences when asking	piscine, le supermarché		
sentences, using a		and answering questions	<ul> <li>[La piscine] s'il vous</li> </ul>		
reference source		Prepare a short talking	plaît? Tournez à droite/à		
IU5.1 Look at further		task alone or with a	gauche.		
aspects of their everyday		partner and present this	Allez tout droit.		
lives from the		with reasonable	D'abord ensuite enfi		
perspective of		pronunciation Listen to a	n + directions		
someone from another		story or poem and identify	<ul> <li>Où vas-tu? Je vais au</li> </ul>		
country		key words and phrases	château/centre		
IU5.2 Recognise		Reading: Show	sportif/jardin		
similarities and		understanding of a short	public/marché/supermar		
differences between		text containing familiar	ché. Je vais à la		
places		and unfamiliar language	boulangerie/piscine. Je		
IU5.3 Compare symbols,		Retrieve information from	vais à l'école. ● Il est		
objects or products		a text To make predictions	[deux] heure(s). Je vais		
which represent their		based on existing	au/à la/à l' + places		
own		knowledge Read aloud to	-		
culture with those of		a partner or small group			
another country		Writing: Write a simple			
-		poem Write short			
		sentences in a			
		presentation or booklet			
		Write simple instructions			
		accurately Write sentences			
		on a range of topics using			
		a model			
		Language: Use agreements			
		of adjectives Manipulate			
		language by changing an			
		element in a sentence			
		Cultural:Look at further			
		aspects of everydaylives			
		from the perspective of			
		someonefrom another			
		country Know about			
		places of			
		interest/importance			
		within the county studied			
		INVESTIGATION			
				1	

	asking relevant questions
	about the language;
	broaden cultural
	experiences and
	investigate a new way of
	speaking
	EXPRESSION
	the ability to develop
	accurate pronunciation
	and intonation so that
	others understand when
	they are reading aloud or
	using familiar words and
	phrases;
	the ability to present ideas
	and information orally to a
	range of audiences
	INTERPRETATION
	the ability to broaden
	vocabulary and develop
	ability to understand new
	words that are introduced
	into familiar written
	material
	the ability to suggest
	meanings
	APPLICATION
	making the association
	between English and
	French
	DISCERNMENT
	explaining the significance
	of a new culture and the
	importance of
	understanding a language
	correctly
	ANALYSIS
	distinguishing between
	opinion, belief, and fact
	distinguishing between the
	feminine, masculine and
	neuter forms and the
	conjugation of high-
	frequency verbs
	SYNTHESIS

			linking significant features				
			of languages together				
			EVALUATION				
			the ability to hold a				
			conversation in French				
Art/D	Pupils should be taught:	children know that sculpture	Yr 4	What is sculpture?	Year A term 1 EYFS	Year A term 5 yr 5/6	INVESTIGATION
T	to develop their	is art in three dimensions.	cut, make and combine	What is the difference	transient sculptures	portraits	EXPRESSION
Clay	techniques, including	Children know that	shapes to create	between carving and	Year A term 1 yr3	Year B term 3 Yr 3 clay	INTERPRETATION
sarcop	their control and their	sculptures can be made	recognisable forms;	forming?	topography	busts	APPLICATION
hagus	use of materials, with	from a variety of materials	use clay and other	What materials are	Year B Term 1 EYFS self	Year B term 5 yr5/6	
	creativity,	(marble stone wood metal	malleable materials and	used?	portraits	Greek theatre masks	
	experimentation and an	glass clay plaster )children	practise joining	Who are the famous			
	increasing awareness of	know that sculptures can be	techniques; add materials	sculptures?			
	different kinds of art,	carved or formed. Children	to the sculpture to create	How do I design my			
	craft and design;	know that Egyptian	detail;	sculpture?			
	to create sketch books to	Pharaohs were buried in a	use key vocabulary to	How do I ensure it is 3D?			
	record their	sarcophagus. Children know	demonstrate knowledge	How do I use tools to			
	observations and use them to review and	that the sarcophagus was	and understanding in this	carve?			
		carved from a large block of	strand: rectangular,				
	revisit ideas; to improve their mastery	stone .Children know that the sarcophagus came in	concrete, terrace, architect, 2D shape, brim,				
	of art and design	two parts. Children know	peak, buckle, edging,				
	techniques, including	that the top of the	trimmings, shape, form,				
	drawing, painting and	sarcophagus represented	shadow, light, marionette	Key Vocabulary			
	sculpture with a range of	the pharaoh. Children know	puppet.	rectangular, concrete,			
	materials [for example,	that sculpture uses a variety	Year 5	terrace, architect, 2D			
	pencil, charcoal, paint,	of tools ,children know how	plan and design a	shape, brim, peak,			
	clay];	to form the base of the	sculpture;	buckle, edging,			
	about great artists,	sarcophagus from one piece	use tools and materials to	trimmings, shape, form,			
	architects and designers	of clay. Children knowhow	carve, add shape, add	structure, texture, shape,			
	in history	to add texture for features	texture and pattern;	mark, soft, join, tram,			
		children no how to add	develop cutting and	cast			
		surface colour and detail to	joining skills, e.g. using				
		represent an Egyptian	wire, coils, slabs and slips;				
		pharaoh. Children knwo that	use materials other than				
		the mummification process	clay to create a 3D				
		placed the mummy inside	sculpture;				
		the sarcophagus	-				
			INVESTIGATION -:				
			asking relevant questions;				
			knowing how to use				
			different types of sources				
			as a way of gathering				
			information;				
			knowing how pieces are				
			created		1	1	

RE	Spring 1 How Do Muslims and Hindus Worship?	Recap of prior learning on God - Islam - see prior learning God, tawhid, everything created in harmony (muslim), humans as 'abd and khalifa to help keep everything in harmony; the straight nath (sharing) they	EXPRESSION – •the ability to explain techniques, colours and use of media; •the ability to identify and articulate opinions on how an artist has chosen to express their ideas INTERPRETATION – •the ability to draw meaning from pieces of art; •the ability to suggest alternative meanings. APPLICATION – •making the association between the purpose, technique, media and meaning behind a piece; •identifying the purpose of the piece Can explain the Mandir is a place where Hindu's worship. Understand that prayer and worship is often led by a priest. Can explain the preparations for worship: the shrine and murtis. Understand that worship	Enquiry Questions What is sacred? How are Muslim/Hindu beliefs expressed in practice? Are there any similairites between a Hundi and Muslim place of worship	Year B Term 3 KS! RE: God – Isam Year B Term 5/6 KS1 RE: Place of worship Year B Term 2 KS1 PSHE/RSE: Friendship and community Year B Term 1 Y3&4 English: Explanation	Year B Term 5/6 Y5/6 RE: Life journey Year B Term 6 Y5/6 English: Persuasion tourist leaflet Year A Term 5/6 Y5/6 RE: Rites of passage – Hinduism and Islam	INVESTIGATION EXPRESSION INTERPRETATION REFLECTION EMPATHY APPLICATION DISCERNMENT
RE	How Do Muslims and	God - Islam - see prior learning God, tawhid, everything created in harmony (muslim), humans as 'abd and khalifa to help keep	between the purpose, technique, media and meaning behind a piece; •identifying the purpose of the piece Can explain the Mandir is a place where Hindu's worship. Understand that prayer and worship is often led by a priest. Can explain the preparations for worship: the shrine and murtis.	What is sacred? How are Muslim/Hindu beliefs expressed in practice? Are there any similairites	God – Isam Year B Term 5/6 KS1 RE: Place of worship Year B Term 2 KS1 PSHE/RSE: Friendship and community Year B Term 1 Y3&4	RE: Life journey Year B Term 6 Y5/6 English: Persuasion tourist leaflet Year A Term 5/6 Y5/6 RE: Rites of passage –	EXPRESSION INTERPRETATION REFLECTION EMPATHY APPLICATION

	Make a model of a Manner	Madvasah in Jalawia	Madrasah	Voge A Torres 4 V20 4	]
	Make a model of a Mosque	Madrassah is – Islamic	Madrassah	Year A Term 1 Y3&4	
	and explain what happens in	school.		RE: God – Hinduism Year A Term 2 Y3&4	
	each area	INVESTIGATION		RE: God – Islam	
	and explain all the activities	asking relevant questions;		NL. 000 – ISIUIII	
	that happen in a Mosque.	knowing how to use			
	Look at different Mosques	different types of sources			
	around the world, are they	as a way of gathering			
	similar?	information;			
	Look at the importance of	knowing what may			
	Mecca and Ka'bah, Al Aqsa	constitute evidence for			
	Mosque in Jerusalem and	understanding religions.			
	Medina – Al-Masjid an-	EXPRESSION			
	Nabawi (covered in more	the ability to explain			
	depth in RE Y5/6 T6)	concepts, rituals and			
		practices;			
	Display the Aum sign and	INTERPRETATION			
	images of deities that they	the ability to draw			
	already know about, e.g.	meaning from artefacts,			
	Rama & Sita, Krishna.	works of art, poetry and			
	Ganesh.	symbolism			
	Show pupils photographs of	REFLECTION			
	Mandir, they are not all the	the ability to reflect on feelings, relationships,			
	same.	experience, ultimate			
	Recap Discuss what the	questions, beliefs and			
	symbols are and rituals	practices			
	associated with Hindu	EMPATHY			
	worship.	the ability to consider the			
	What do Hindus hope for	thoughts, feelings,			
	when offering food to the	experiences, attitudes,			
	Deities?	beliefs and values of			
	Investigate the role of the	others;			
	temple within its	APPLICATION			
	community. What else does	making the association			
	it offer the community and	between religions and			
	those within the location/is	individual, community,			
	it for anyone to access? Are	national and international			
	there other activities going	life;			
	on for the whole of its	DISCERNMENT			
	surrounding community?	explaining the significance of aspects of religious			
	What is different from other	belief and practice;			
	places of worship they have	developing insight into			
	been to or learned about?	people, motives, actions			
Spring 2		and consequences;			
5 Pr 116 E	1	and consequences,		l	

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	Creation - Christianity	Visit/virtually visit a	seeing clearly for	Enquiry Questions	× =	Year B Term 2 Y5/6 RE:	
		Mandir/temple.	themselves how		Year B Term 1 KS1 Re:	Do you have to believe	
			individuals might learn	Is the world good?	Creation	in God to be good?	
			from the religions they	Is it easier to be bad than	Year B Term 3 KS1	Year B Term 3/4 Y5/6	
		The Bible tells a story (in	study	to be good?	PSHE/RSE: Respect	RE: Creation –	
		Genesis 3) about how		Is it easy to resist	Year A Term 4 KS1 Art:	Creation/Science -	
		humans		temptation?	Landscapes and	conflicting or	
		spoiled their friendship with	Are able to place the	Is it is good to be	seascapes	complimentary?	
		God	concepts of God, Creation	forgiven?	Year A Term 3 KS1	Year A Term 4 Y4/5 RE:	
		(sometimes called 'the Fall').	and the Fall on a timeline		PSHE/RSE: Respect	Creation	
		This means that humans	of the Bible's	Key Vocabulary		Year A Term ¾ Y5/6	
		cannot get close to God	'Big Story'.	Temptation		RE: Creation	
		without God's help.	Can offer suggestions	Creation			
		The Bible shows that God	about	Adam and Eve			
		wants to help people to be	what the story of Adam	Genesis			
		close to him — he keeps his	and	'the Fall'			
		relationship with them,	Eve might show about	Ten Commandments			
		gives them guidelines on	human				
		good ways to live (such as	nature and how to act.				
		the Ten Commandments),	Can describe how and why				
		and offers	Christians might pray to				
		forgiveness even when they	God,				
		keep on falling short.	say sorry, forgive and ask				
		Christians show that they	for				
		,	forgiveness.				
		want to be close to God too,	Are able to make links				
		through obedience and	between what stories in				
		worship, which includes	the Bible say about human				
		saying sorry for falling short.	beings, and pupils' own				
			ideas about how people				
0.0	A.C. Augura dalla - Maradal		should behave.	A.C. Augunal alter Saterala	A.C. Annund the state of t		
Music	4.6 Around the World	4.6 Around the World (Pitch)	4.6 Around the World	4.6 Around the World	4.6 Around the World	4.6 Around the World	INVESTIGATION
	(Pitch)	Children explore the	(Pitch)	(Pitch)	(Pitch)	(Pitch)	EXPRESSION
	Mu2/1.1 Play and	pentatonic scale.	Children sing an action	Key Questions	Year B	Year B	INTERPRETATION
Spring	perform in solo and	Children play leaps and read	song as a round.	What is a pentatonic	LKS2	Year 5 units covering	APPLICATION
1	ensemble contexts, using	graphic notation.	Children listen to	scale?	Spring 1 3.7 In the Past	notation elements	
	their voices ad playing	Children develop listening	pentatonic melodies in	How do you play leaps?	KS1	Spring 2 5.3 Life Cycles	
	musical instruments with	skills.	songs.	Can you read graphic	Sum 1 2.5 Animals	Summer 1 5.4 Keeping	
	increasing accuracy,	Children describe music	Children follow the pitch	notation?	Sum 2 2.11 Water	Healthy	
	fluency, control and	using musical and non-	shape of a melody with	Can you identify the	EYFS/Y1	Year 6 covering	
	expression.	musical terms.	audio and notation.	country of origin?	Sum 2 1.12 Water	elements of notation	
	Mu2/ 1.4 Use and	Children compose and	Children listen to three	Can you describe music	1.3 Animals	Aut 1 6.1 World Unite	
	understand staff and	notate pentatonic melodies.	pentatonic pieces,	using musical and non-	Aut 2 1.6 Seasons	Spring 1 6.3 Growth	
	other musical notations	Children play a pentatonic	identifying the country of	musical terms?		Summer 2 6.6 Moving	
		song with leaps.	origin,		Year A	On	
					KS1	1	1

Mu2/1.5 Appreciate and	Children combine tuned,	Children compose	Can you play a	Aut 2 1.3 Animals	Year A
understand a wide range	untuned percussion and	pentatonic melodies using	pentatonic song with	Aut 1 1.6 Seasons	LKS2
of high- quality live and	singing.	a note trail.	leaps?		Aut 2 3.7 In the Past
recorded music drawn	00	Children learn to perform			Spring 1 3.10 Singing
form different traditions		off- beat vocal rhythms	Key Vocabulary		French
and from great		and identify them in a	Round		Spring 2 4.6 Around
composers and		song.	Pentatonic		the World
musicians.		Children perform rhythm	Spiritual		Y4/5 Aut 2 4.6 Around
		patterns on untuned	Gospel Music		the World
		percussion and tuned	Harmony		4.8 Singing Spanish
		percussion to accompany	Graphic notation		Year 5 units covering
		songs and perform.	Pitch		notation elements
			Rhythm		Spring 2 5.3 Life Cycles
			Tempo		Summer 1 5.4 Keeping
			Improvisation		Healthy
			Off- beat		Summer 2 5.5 At the
					movies
	4.12 Food and Drink				Year 6 covering
	(Performance)				elements of notation
4.12 Food and Drink	Children combine expressive	4.12 Food and Drink	4.12 Food and Drink		Aut 2 6.1 World Unite
(Performance)	use of the voice with	(Performance)	(Performance)		Spring 2 6.3 Growth
Mu2/1.2 Improvise and	physical movement.	Children play a physical	Key Questions		Summer 2 6.6 Moving
compose music for a	Children respond to sound	and vocal call and	What is call and		On
range of purposes using	with visual signals.	response warm up game	response?		
the interrelated	Children perform sequences	Children prepare a Tudor	Can you perform a		
dimensions of music.	of sounds matched to visual	Banquet song.	rhythmic and melodic		4.12 Food and Drink
Mu2/ 1.5 Appreciate and	sequences.	Children perform rhythmic	ostinato?		(Performance)
understand a wide range	Children sing a call and	and melodic ostinati.	Can you perform	4.12 Food and Drink	Music Express
of high- quality live and	response chance.	Children work in groups to	sequences of sounds	(Performance)	Performance
recorded music drawn	Children compose and play	design new pizza rhythms	matched to visual	Year B	Year B
form different traditions	sequences of word rhythms.	to play on instruments.	sequences?	LKS2	The other units also
and from great	Children learn a traditional	Children compose and	Can you work in a group	Spring 1 3.4 Poetry	cover elements of
composers and	West African call and	perform pizza recipes in	to design new pizza	KS1	performance.
musicians.	response song.	rondo structure.	rhythms to play on	All previous units have	Y4/5 Spring 1 4.12
	Children learn rhythmic and	Children learn to sing a	instruments?	elements of	Food and Drink
	melodic accompaniments	Ghanaian call and	Can you compose and	performance	Summer 2 5.6
	for a song and combine	response song.	perform pizza recipes in	EYFS/Yr1	Celebration
	them in a performance.	Children learn a song	rondo structure?	Summer 1 1.11 Travel	Year 6 all units are
		about food from around	Can you learn a	Other units also cover	performance related.
		the world.	Ghanaian song?	the skills in this unit.	
		Children learn			Year A
		instrumental		Year A	LKS2
		accompaniments to add to		KS1	Summer 2 4.12 Food
		a song performance.		Summer 2 2.12 Travel	and Drink
		INVESTIGATION :		KS1	

			Invoctigating have the			The other units also	1
			Investigating how the		All previous units have		
			voice and body can be		elements of	cover elements of	
			used to make sounds		performance	performance.	
			Exploring a range of tuned		EYFS/Y1	Y4/5 Aut 1 4.1 Poetry	
			and untuned instruments		Spring 2 1.11 Travel	The other units in Y5	
			to compose music		Other units also cover	also cover	
			Knowing how to use a		the skills in this unit.	performance.	
			range of sources to			Year 6 all units are	
			research			performance related.	
			music, composers and it's				
			history				
			EXPRESSION				
			The ability to recognise				
			how composers express				
			themselves through				
			their music				
			The ability to explore				
			music as a medium for				
			expressing themselves				
			INTERPRETATION				
			The ability to interpret the				
			reasons for the changes in				
			musical features in a piece,				
			such as dynamics, timbre,				
			and tempo				
			APPLICATION				
			Identifying how music is				
			used for a variety of				
			reasons, for religion,				
			relaxation, communication				
			etc				
			Identifying key musical				
			terminology and using it in				
			description of music				
			Exploring different ways				
			music is made				
Spring	5.3 Life Cycles	5.3 Life Cycles (Structure)	5.3 Life Cycles (Structure)	5.3 Life Cycles	5.3 Life Cycles	5.3 Life Cycles	INVESTIGATION
2 <i>Spring</i>	(Structure)	Children develop use of	Children learn to sing a	(Structure)	(Structure)	(Structure)	EXPRESSION
-	Mu2/1.2 Improvise and	voice by singing in three	sing in unison and then as	Key Questions	Music Express	Year A LKS2 Spring 2	INTERPRETATION
	compose music for a	parts.	a round.	What is singing in	Structure is not a	4.7 Ancient Worlds	APPLICATION
	range of purposes using	Children read a melody in	Children perform two	unison?			DISCERNMENT
	the interrelated	staff notation.	pieces of music.	What is singing in	direct focus prior to this.	Y5 Spring 1 4.7 Ancient Worlds	DISCERIVIVIEINI
	dimensions of music.		Children match sounds to	rounds?	Performance and		
		Children accompany a song with tuned and untuned				Spring 2 5.3 Life Cycles Year B Y5 Aut 1 4.4	
	Mu2/ 1.3 Listen with		the pictures.	How do you read staff	exploring sounds is a		
	attention to detail and	instruments.		notation?	1	Recycling	

 and the second second			<b>6</b>		X5 4 4 2 4 7 4 4 5 4 1	1
recall sounds with	Children compose and	Children create a short	Can you compose and	prior focus in Y1 and	Y5 Aut 2 4.7 Ancient	
increasing aural memory.	perform together.	composition based on	perform together?	Y2.	Worlds	
Mu2/1.4 Use and	Children combine vocal	school timetable.	Can you sing a sing in	Year Map B	Spring 2 5.3 Life Cycles	
understand staff and	sounds in performance.	Children discuss pictures	two parts?	EYFS Aut 11.1		
other musical notations	Children create a	of a place of work and	How does the singer use	Ourselves		
Mu2/ 1.5 Appreciate and	performance using voices	listen to a vocal collage.	her voice in this audio	Aut 2 1.7 Our School		
understand a wide range	and instruments in four	Children listen to the	track?	Spring 1 1.4 Weather		
of high- quality live and	parts.	suggested instrumental	Can you develop a	Spring 1 1.9 Stroytime		
recorded music drawn	Children explore extended	parts and add to the vocal	structure to combine	Spring 2 1.11		
form different traditions	vocal techniques.	piece.	sounds?	Performance		
and from great	Children develop a structure	Children work in groups to	What is opera?			
composers and	to combine sounds.	create four vocal parts for	How can you show an	KS1 Aut 1 1.2		
musicians.	Children create musical	a workplace vocal	awareness of audience in	Ourselves		
Mu2/ 1.6 Develop an	effects using contrasting	composition.	a performance?	Aut 2 1.7 Our School		
understanding of the	pitch.	Children compare pieces		Spring 1 1.4 Weather		
history of music	Children learn about the	of music.	Key Vocabulary	Spring 1 1.9 Storytime		
	music of an early opera.	Children listen to extracts	Structure	Spring 2 2.3 Our Land		
	Children create descriptive	from music.	Round	Summer 2 2.21 Travel		
	music.	Children devise and	Metre			
	Children develop a	perform a class sound	Melody	LKS2 Aut 1 3.1		
	performance with	sculpture.	Lead vocal	Environment		
	awareness of audience.	INVESTIGATION :	Backing vocal	Aut 2 3.4 Poetry		
		Investigating how the	Cumulative	Spring 1 3.8		
		voice and body can be	Beat/pulse	Communication		
		used to make sounds	Tempo/tempi	Spring 2 4.3 Sounds		
		Exploring a range of tuned	Dynamics			
		and untuned instruments	Pitch			
		to compose music	Clusters			
		Knowing how to use a	Symmetrical			
		range of sources to	Rhythm			
		research	Chord			
		music, composers and it's	Trill			
		history	Minor			
		EXPRESSION	Timbre			
		The ability to recognise				
		how composers express				
		themselves through				
		their music				
		The ability to explore				
		music as a medium for				
		expressing themselves				
		INTERPRETATION				
		The ability to interpret the				
		reasons for the changes in				
		musical features in a piece,				
		masical reactives in a piece,	1	1		

and tempo APPLICATION Identifying how music is used for a variety of reasons, for religion, relaxation, communication etc Identifying key musical terminology and using it in description of music	
Identifying how music is used for a variety of reasons, for religion, relaxation, communication etc Identifying key musical terminology and using it in	
used for a variety of reasons, for religion, relaxation, communication etc Identifying key musical terminology and using it in	
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relaxation, communication etc Identifying key musical terminology and using it in	
etc Identifying key musical terminology and using it in	
Identifying key musical terminology and using it in	
terminology and using it in	
description of music	
Exploring different ways music is made	
DISCERNMENT	
Explaining the significance	
of music in different	
settings	
Recognising that people	
perceive music in a range	
of different ways	
Seeing how the great	
composers have	
influenced modern music	
Comp Select, use and combine Children can identify Yr 4 How can we change Year A term 2 EYFS Year A term 2 Yr 4 INVESTIGA	TION
uting a variety of software changes that we can make create different effects images? Computing-painting Computing -audio EXPRESSIO	N
(including internet to an image, children can with different What is composition? Year A term 3 EYFS editing REFLECTION	v
4.3 services) on a range of explore how images can be technological tools, Why would we change Computing-writing Year A term 2 Yr 4/5 EVALUATIO	N N
Creati         digital devices to design         changed in real life children         demonstrating control;         an image?         Year A term 2 KS1         computing vector	
ng and create a range of can explain the effect that use appropriate keyboard What tools would I use? Computing- drawing	
media     programs, systems and     editing can have on an     commands to amend text     Are all images real?     photography     Year A term 3 Yr 4	
-photo content that accomplish image, children can explain on How do we improve an Year A term 3 Ks1 Computing photo	
editin     given goals, including     what has changed in an     a device;     image?     Computing-music     editing	
g collecting, analysing, edited image use applications and Year A term 2 Yr 3 Year A term 3 Yr 4/5	
evaluating and children can change the , devices in order to Computing-animation Video-editing	
presenting data and composition of an image by communicate ideas, work, Key vocabulary Year A term 3 Yr 3 Year A term 2 Yr 5/6 information selecting parts of it, children and messages: Computing parts of it	
information selecting parts of it, children and messages; Computing-publishing Computing -3d Use technology safely, can consider why someone save, retrieve and evaluate Image, edit, composition, Year B term 2 EYFS modelling	
respectfully and might want to change the work, making digital, effects, Computing-painting Year A term 3 yr 5/6	
responsibly; recognise composition of an image, amendments; retouching Year B term 3 EYFS Computing-web pages	
acceptable/unacceptable children can talk about insert a Computing Web pages	
behaviour; identify a changes made to images, picture/text/graph/hyperli Year B term 2 KS1 Computing-audio	
range of ways to report children can choose effects nk from the internet or a Computing-painting editing	
concerns about content to make my image fit a personal file; use search Year B term 3 Ks1 Year B term 2 Yr 5/6	
and contact. computing writing Computing vector	
drawing	

		children can explain why my	appropriate website and		Year B term 2 Yr 3	Year B term 3 yr 5/6	
		choices fit a scenario,	content;		Computing-animation	Computing -video	
		children can identify how an	use strategies to improve		Year B term 3 Yr 3	editing	
		image has been retouched,	results when searching		Computing-desktop	5	
		children can give examples	online;		publishing		
		of positive and negative	,		1		
		effects that retouching can					
		have on an image , children					
		can choose appropriate					
		tools to retouch an image,	Yr 5				
		children can sort	use the skills already				
		images into 'fake' or 'real'	developed to create				
		and explain my choices,	content using unfamiliar				
		children can combine parts	technology;				
		of images to create new	select, use and combine				
		images , children can talk	the appropriate				
		about fake images around	technology tools to create				
		me, children can consider	effect;				
		the effect of adding other	review and improve their				
		elements to my work ,	own work and support				
		children can compare the	others to improve their				
		original image with my	work;				
		completed publication,	save, retrieve and evaluate				
		children can evaluate the	their work, making				
		impact of my publication on	amendments; use				
		others through feedback	strategies to check the				
			reliability of information				
4.4			(cross-check with another	How can I gather data	Year A term 4 EYFS –		
data	Select, use, and combine		source such as books);	automatically?	computing -grouping		
	a variety of software		talk about the way search	How do I gather data	data		
and	(including internet		results are selected and	over time?	Year A term 4 KS1		
inform	services) on a range of		ranked;	How can I use data to	computing-pictograms		
ation-	digital devices to design		check the reliability of a	find information?	Year A term 4 yr 3	Year A term 4 Yr 4	
data	and create a range of		website, including the	What data do I need to	Computing -branching	Computing-data	
loggin	programs, systems, and	Children know how to	photos	collect	databases	logging	
g	content that accomplish	choose a data set to answer	on site	?	Year B term 4 EYFS –	Year A term 4 yr 4/5	
	given goals, including	a given question. Children		Key vocabulary	computing -grouping	Computing flat file	
	collecting, analysing,	can suggest questions that		Google Docs, insert,	data	data bases	
	evaluating, and	can be answered using a	Yr 4	table spreadsheet, cell,	Year B term 4 KS1	Year A term 5 yr /45	
	presenting data and	given data set. Children	talk about the different	row, column,	computing-grouping	Science -classification	
	information	know that data can be	ways data can be	formula/formulas,	data	Year B term 4 Yr 5/6	
	Use technology safely,	gathered over time. Children	organised; sort and	calculate, format, edit,	Year B term 4 Yr 3	Computing-	
	respectfully, and	know that sensors are input	organise information to	insert, ascending,	Computing-branching	spreadsheets	
	responsibly	devices. Children can use	use in other ways;	descending.	databases	Year B term 4 Yr 4/5	
		data from a sensor to	search a ready-	-		Computing-data	
		answer a given question.	made database to answer			logging	

			-	I
Children know that data	questions; use		Year B term 4 Yr 5/6	
from sensors can be	key vocabulary to		Science-classification	
recorded. Children can	demonstrate knowledge		Year B term 4 Yr 5/6	
identify a suitable place to	and understanding in this		Computing-flat file	
collect data. Children can	strand		databases	
identify the intervals used to				
collect data. Children can	Year 5			
talk about the data that	construct data on the most			
they have captured.	appropriate application;			
Children know how to	know how to interpret			
import a data set and can	data, including spotting			
use a computer to view data	inaccurate data and			
in different ways. Children	comparing data;			
know how to use a	use keyboard shortcuts			
computer program to sort	and functions to input			
data. Children can propose a	data on spreadsheets and			
question that can be	create formulas for			
answered using logged data.	spreadsheets;			
Children can plan how to	add data to an existing			
collect data using a data	database;			
logger. Children can				
interpret data that has been	INVESTIGATION			
collected using a data logger	asking relevant questions;			
and draw conclusions from	using different approaches			
the data that has been	to problem solving, how			
collected. Children know	something can be created			
the benefits of using a data	or works and debugging.			
logger	EXPRESSION			
	the ability to explain			
	processes, concepts and			
	practice, rituals and			
	practices;			
	the ability to identify and			
	articulate computational			
	thinking.			
	REFLECTION			
	the ability to reflect on			
	why their process may not			
	have worked and use			
	resilience to problem			
	solve.			
	EVALUATION			
	understand what can be			
	done differently and what			
	impact this may have on			
	the outcome.			
	the outcome.	l	l	

PE Gym Summ er 1 OAA Summ er 2	Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]. • Compare their performances with previous ones and demonstrate improvement to achieve their personal best.	Children know how to perform a range of jumps and leaps. Children can perform a straddle forward roll and a backward roll to straddle correctly. Children know how to perform a straddle on vault correctly. Children know how to perform a lunge into cartwheel correctly. Children can link movements together by performing a straight jump full turn, a cat leap half turn and a pivot. Children can work in a small group to create and perform a gymnastics sequence with a theme.	Describe how the body reacts at different times and how this affects performance. Explain why exercise is good for your health. Know some reasons for warming up and cooling down. Create a sequence of actions that fit a theme. Use an increasing range of actions, directions and levels in their sequences. Move with clarity, fluency and expression. Show changes of direction, speed and level during a performance. Travel in different ways, including using flight. Improve the placement and alignment of body parts in balances. Use equipment to vault in a variety of ways. Carry out balances, recognising the position of their centre of gravity and how this affects the balance. Begin to develop good technique when travelling, balancing and using equipment. Develop strength, technique and flexibility throughout	How many different jumps can I perform? What is a straddle? How can I link movements together? Key Vocabulary Forward roll from standing Straddle forward roll Tucked backward roll Backward roll to straddle Straight jump. Tuck jump Jumping jack, Star jump Straddle jump,Pike jump Straight jump half-turn Straight jump half-turn Straight jump full-turn Cat leap, Cat leap half- turn Tiptoe, step, jump and hop Hopscotch, Skipping, Chassis steps, Pivot	Year A term 3 EYFS Gym Year A term 3 KS1 Gym Year B term 3 Yr3 Gym Year B term 3 EYFS Gym Year B term 3 KS1 Gym Year B term 3 Yr 3 Gym	Year A term 3 Yr 4/5 Gym Year A term 3 yr 5/6 Gym Year B term 3 yr 5/6 Gym	INVESTIGATION EXPRESSION INTERPRETATION APPLICATION ANALYSIS EVALUATION
	Pupils should be taught to take part in outdoor and adventurous activity challenges both individually and within a team compare their performances with previous ones and demonstrate	Children know how to work together in small groups, developing problem-solving skills, Children can take part in outdoor and adventurous activity challenges both individually and within a team. Children know how the body reacts at different	performances Describe how the body reacts at different times and how this affects performance. Explain why exercise is good for your health . Know some	What is teamwork? How do I follow directions? What is a symbol? How do I create my own symbols? How can I use my symbols to create my own maps?	Year A term 3 EYFS Outdoor activities Year A term 3 KS1 Outdoor activities Year A term 3 Yr 3 Outdoor activities Year B term 3 EYFS Outdoor activities	Year A term 3 Yr 4/5 Outdoor activities Year A term 3 yr 5/6 Outdoor activities Year B term 3 yr 5/6 Outdoor activities	

		_			
improvement to achieve	times. Children know how	reasons for warming up		Year B term 3 KS1	
their personal best	this affects performance	and cooling down.	Key vocabulary	Outdoor activities	
	Children know how to	Orientate themselves with	Map, directions, symbol,	Year B term 3 Yr 3	
	navigate around a space	accuracy around a short	orienteering, teamwork	Outdoor activities	
	with growing confidence. •	trail. Create a short trail			
	Children know how to read	for others with a physical			
	a map with increasing	challenge. Start to			
	accuracy and confidence	recognise features of an			
	and within a time Children	orienteering course.			
	can create symbols that are	Communicate clearly with			
	effective for map-reading.	other people in a team and			
	Children know how to	with other teams, have			
	follow a map with increasing	experience of a range of			
	accuracy and confidence.	roles within a team and			
	accuracy and confidence.				
		begin to identify the key			
		skills required to succeed			
		at each. Associate the			
		meaning of a key in the			
		context of the			
		environment, try a range			
		of equipment for creating			
		and completing an activity,			
		make an informed decision			
		on the best equipment to			
		use for an activity plan and			
		organise a trail that others			
		can follow			
		INVESTIGATION-			
		-asking relevant questions			
		- using different			
		approaches to determine			
		skills and tactics			
		EXPRESSION-			
		-the ability to explain what			
		they do and how they do it			
		INTERPRETATION-			
		-understanding the effects			
		of what they do and how			
		•			
		this could be changed to			
		improve or maintain a			
		standard			
		APPLICATION			
		- make connections			
		between different skills in			
		different sports and how			
		these are interlinked			

Know how to make choices about physical activity, including what and who influences decisions from how the lack of physical activity can affect health and wellbeingthese the active field and the althy lifestyle good physical healthrecommended amount of exercise per day? Can exercise improve how we feel?Year B Term 1 KS1 Science: Animals Inc HumansYear A Term 5 Y5/6 Science: Animals Inc HumansKnow how the lack of physical activity can affect health and wellbeing Know how lack of sleep can and simple routines that support good quality sleep Know how to seek support in relation to physical activity, sleep and rest and who to talk to if they arethese these the sector and how to recognise that habits can have both positive and have both positive and healthy lifestyle good physical healthrecommended amount of exercise per day? Can exercise improve how we feel? What would you do if Science: Animals Inc HumansYear A Term 2 Y3&4 exercise and healthy lifestyle Year A Term 2 Y5/6 English: Explanation textKnow how lack of sleep can and simple routines that support good quality sleep Know how to seek support in relation to physical activity, sleep and rest and who to talk to if they aremeans; how to recognise early signs of physical (daily/weekly) exercise benefits mental and physical health (e.g.Key Vocabulary Sleep deprivation Sleep deprivation Sleep deprivation Sleep deprivationYear A Term 5 EYFS DT: strext and healthy lifestyle text	PSHE RSE Health Preve ntion Spring 2	about physical activity, including what and who influences decisions Know how the lack of physical activity can affect health and wellbeing Know how lack of sleep can affect the body and mood and simple routines that support good quality sleep Know how to seek support in relation to physical activity, sleep and rest and who to talk to if they are	Understand how to recognise that habits can have both positive and negative effects on a healthy lifestyle Understand about what good physical health means; how to recognise early signs of physical illness Understand how regular (daily/weekly) exercise benefits mental and physical health (e.g.	of exercise per day? Can exercise improve how we feel? What would you do if someone had an accident? Who would you ask for help? Key Vocabulary Sleep deprivation Tiredness First Aid Red Cross	Science: Animals Inc Humans Year B Term 2 Y3&4 PSHE/RSE: Well-being Year A Term 2& 5 EYFS Science: Animals Inc Humans Year A Term 2 EYFS English: Information texts – health and safety Year A Term 5 EYFS DT: Healthy Eating Year A Term 5 KS1	Science: Animals Inc Humans – diet, exercise and healthy lifestyle Year A Term 2 Y5/6 English: Explanation	INTERPRETATION REFLECTION EMPATHY
who to talk to if they are worried     physical health (e.g.     Red Cross     Year A Term 5 KS1       worried     walking or cycling to school, daily active mile);     St John's Ambulance     Science: Human body		-	walking or cycling to	St John's Ambulance			

		Are able to recognise opportunities to be physically active and some of the risks associated with an inactive lifestyle Can explain about how sleep contributes to a healthy lifestyle; routines that support good quality sleep; the effects of lack of sleep on the body, feelings, behaviour and ability to learn Understand about strategies and behaviours that support mental health — including how good quality sleep, physical exercise/time	Year B Term 2 Y4/5 PSHE/RSE: Well-being Year B Term 3&4 Y4/5 PSHE/RSE: Health prevention Year B Term 3 Y4/5 Science: Humans – birth to old age	
Spring 2 How can we help in an accident or Emergency? Basic first aid, accidents, dealing with emergencies	Know how to carry out basic first aid including for burns, scalds, cuts, bleeds, choking, asthma attacks or allergic reactions Know that if someone has experienced a head injury, they should not be moved Know when it is appropriate to use first aid and the importance of seeking adult help	in community groups, doing things for others, clubs, and activities, hobbies and spending time with family and friends can support mental health and wellbeing Can explain and demonstrate about what is meant by first aid; basic techniques for dealing with common Injuries <sup>2</sup>		
		Can explain how to respond and react in an emergency situation; how to identify situations that may require the emergency services; know how to contact them and what to say . INVESTIGATION –		

		7	
	asking relevant questions;		
	knowing how to use		
	different types of sources		
	as a way of gathering		
	information.		
	EXPRESSION -:		
	the ability to explain		
	patterns of behaviour,		
	beliefs, feelings and		
	practices;		
	the ability to identify and		
	articulate matters of deep		
	conviction and concern,		
	and to respond to PSHE		
	and RSHE issues through a		
	variety of media.		
	the ability to draw		
	meaning from different		
	viewpoints, world events		
	and societal change;		
	the ability to know that we		
	are all different and we		
	live in a diverse world;		
	the ability to use health		
	information to be		
	informed on issues		
	pertaining to health and		
	safety;		
	the ability to be informed		
	on physiological and		
	emotional changes;		
	the ability to be informed		
	on good and bad choices		
	and how to respond to		
	different situations;		
	the ability to know where		
	to seek help and advice.		
	REFLECTION -:		
	the ability to reflect on		
	feelings, relationships,		
	experiences, stereotypes,		
	beliefs and practices;		
	the ability to think with		
	clarity and care about		
	ciality and call about	1	

	significant events,		
	•		
	emotions and change.		
	EMPATHY –		
	the ability to consider the		
	thoughts, feelings,		
	experiences, attitudes,		
	beliefs and values of		
	others;		
	the ability to see the world		
	through the eyes of others		
	and to see issues from		
	their point of view.		