Subject: Science Living Things & their Habitats explore and compare the differences between things that are living, dead, and things that have never been alive identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other identify and name a variety of plants and animals in their habitats, including micro- habitats describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food. <u>Small steps:</u>	 <u>Prior learning:</u> EYFS UW: ELG: Understand some important processes and changes in the natural world around them including the seasons and changing states of matter. KS1 Plants (Year A Term 1 & 2) Humans (Year A Term 3 & 4) Working Scientifically/Forces & Movement (Year A Term 5) Materials (Year A Term 6) Seasonal Changes (Year B Term 1) Animals (Year B Term 1 & 2) Everyday Materials (Year B Term 3) Use of Materials & Scientific Enquiry Skills (Year B Term 4) 	Next steps learning: K52 Year 4 Living things and their habitats □ recognise that living things can be grouped in a variety of ways □ explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment □ recognise that environments can change and that this can sometimes pose dangers to living things.
 habitat and identifying its inhabitan that are living, dead and have never 2) What is a microhabitat and what live including microhabitats by identifyin questions by investigating the prefet 3) How are habitats different around t suited and describe how different h researching habitats and the animals answered in different ways by asking 4) How are living things adapted and su which they are suited and describe how 	is there? To identify and name a variety of plants and animals in their habitats, g minibeasts in microhabitats. To gather and record data to help in answering	 Ask simple questions Recognise questions can be answered in different ways Observe closely Use simple equipment safely and appropriately Identify and classify Use their observations and ideas to suggest answers to questions Perform simple tests Gather and record data to help answer questions
<u>Key vocabulary</u> Habitat, conditions, survive, urban, woodland, adapt, depend, dependency. <u>Assessment Opportunities:</u> Labelled maps of habitats Surveys and pictograms Questions and answers	pond, coast, coastal, Minibeast, microhabitat, enquiry, survey, pictogram, research, o	conditions, ocean, tropical rainforest, arctic, desert, adaptation. Survive,

	Defective terms	Manaka a Landara a		
Subject: Geography	Prior learning:	Next steps learning:		
France/Paris & Map Making Skills	Early Learning Goals	Key Stage Two		
Human and physical geography	UW: Describe their immediate	Human and physical geography		
I use basic geographical vocabulary to refer to:	environment using knowledge from	I describe and understand key aspects of:		
[] key physical features, including: beach, cliff, coast, forest, hill, mountain, sea,	observations, discussion, stories, non-	physical geography, including: climate zones, biomes and vegetation		
ocean, river, soil, valley, vegetation, season and weather	fiction texts and maps.	belts, rivers, mountains, volcanoes and earthquakes, and the water cycle		
key human features, including: city, town, village, factory, farm, house, office,	Explain some similarities and	l human geography, including: types of settlement and land use, economic		
port, harbour and shop	differences between life in this	activity		
Geographical skills and fieldwork	country and life in other countries,	including trade links, and the distribution of natural resources including		
🛿 use world maps, atlases and globes to identify the United Kingdom and its	drawing on knowledge from stories,	energy,		
countries, as well as the countries, continents and oceans studied at this key stage	non-fiction texts and where	food, minerals and water		
I use simple compass directions (North, South, East and West) and locational and	appropriate maps.	Geographical skills and fieldwork		
directional language [for example, near and far; left and right], to describe the	Key Stage One	use maps, atlases, globes and digital/computer mapping to locate		
location of features and routes on a map	Brazil (Year A Term 1)	countries and		
I use aerial photographs and plan perspectives to recognise landmarks and basic	London & the UK (Year A Term 3)	describe features studied		
human and physical features; devise a simple map; and use and construct basic	Human & Physical Features (Year A	I use the eight points of a compass, four and six-figure grid references,		
symbols in a key	Term 4)	symbols and key (including the use of Ordnance Survey maps) to build		
] use simple fieldwork and observational skills to study the geography of their	Map skills (Year A Term 5)	their knowledge of the United		
school and its grounds and the key human and physical features of its surrounding	Australia (Year B Term 1)	Kingdom and the wider world		
environment.	Castles/Physical Features & The UK	I use fieldwork to observe, measure, record and present the human and		
	(Year B Term 4)	physical features in the local area using a range of methods, including		
		sketch maps, plans and graphs, and digital technologies.		
Small steps:		Cross curricular links		
1. Where is Paris and what is it like? To be able to locate Paris on a map and id	dentify its key geographical features			
2. Where are Parisian tourist attractions? To be able to use maps to describe				
3. How are Paris & London similar? To be able to compare and contrast Paris a				
4. How can compass points help us with directions? To be able to use compass				
5. Which landmarks can you recognise from aerial photographs and plan perspe		n		
perspectives to recognise and create landmarks.	envest to use derial photographs and pla			
6. What features need to be included on a map of the local area? To use simple	e fieldwork and observational skills to stu	dv		
the geography of the school and surroundings.		~/		
 How can we make a map? To devise a simple map and use and construct basic 	symbols in a key			
 How many human features can you name and place on a map? To design a map, referring to key human features 				
 How many human features can you have and place on a map? To design a map, referring to key human features How can we create 3D maps? To create a 3D map using their town designs 				
Key vocabulary				
Paris, capital city, France, border, river, hill, compass, north, south, east, west, map, aerial photographs, plan perspectives, physical, human, features, landmarks, key,				
Assessment Opportunities				
Created labelled maps,				
True/false questions				
Sorting activity				
oor mig den my	oor nig werwity			

Subject: Design & Technology	Prior learning:	<u>Next steps learning:</u>
Cooking & Nutrition	EYFS	<u>K52</u>
I use the basic principles of a	PD: Fine Motor ELG - Use a range of small tools including scissors, paintbrushes and cutlery; begin to show	I understand and apply the principles of a
healthy and varied diet to prepare	accuracy and care when drawing.	healthy and varied diet.
dishes.	EAD: Creating with materials ELG - Safely use and explore a variety of materials, tools and techniques	prepare and cook a variety of predominantly
I understand where food comes	experimenting with colour, design, texture, form and function; Share their creations, explaining the processes	savoury dishes using a range of cooking
from.	they have used.	techniques.
	<u>K51</u>	understand seasonality, and know where and
	Sewing - Christmas Tree Decorations (Year A Term 2)	how a variety of ingredients are grown,
	• Food (Year A Term 4)	reared, caught and processed.
	• Vehicles - axles (Year A Term 5)	· · · · · · · · · · · · · · · · · · ·
	 Free Standing Structures (Year A Term 6) 	
	• Textiles/Sewing - Christmas Stockings (Year B Term 2)	
	 Mechanisms - Moving Pictures (Year B Term 4) 	
Small steps:	• Mechanishis Moving richards (rear birenni +)	Cross curricular links:
	ant about the formula funite and meatables in the class and measure the date in a nisterator	cross curricular links.
	but about the favourite fruits and vegetables in the class and present the data in a pictogram.	
	ine, taste and describe a variety of fruits and vegetables.	
	but how to handle and prepare a variety of fruits and vegetables.	
	le to design a recipe containing fruit or vegetables.	
	le to make and evaluate a food product based on a design.	
<u>Key vocabulary:</u>		
Design, make, evaluate, fruit, vegetab	ole, pictogram, taste, healthy eating, balanced diet, cut, chop, peel, grate, safe,	
Assessment Opportunities		
Recipe designs.		
Photographs of prepared dishes and a	of preparation	
Evaluations		

<u>Subject: Art</u> Henri Rousseau 1 to use a range of materials creatively to design and make products 1 to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination 1 to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space 1 about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.	Prior learning:EYFSEAD: Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.EAD: Share their creations, explaining the process they have used.KS1• Collage skills/Beatriz Milhaze & Frida Kahlo - (Year A Term 1) • Portraits (Year A Term 3/4)• Landscapes & Cityscapes (Monet/Van Gogh/Metzinger) (Year A Term 5) • Painting/Colour (Year A Term 6)• Mark Making/Aboriginal Art (Year B Term 1) • Colour/Painting/Printing (Year B Term 3)	Next steps learning: <u>KS2</u> I to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] I about great artists, architects and designers in history.
Small steps: 1. To understand the life of the artist Henri Rousseau 2. To explore and use the skills and techniques used by H 3. To understand the meaning of Henri Rousseau's genre, 4. To understand about the animals in Rousseau's painting 5. To use their imaginations and skills to paint their own provide the result of the state of the st	portrait-landscape s vieces of art.	Cross curricular links: Geography - France

<u>'France & the Olympics' Summer 1</u>

Subject: Computing	Prior learning:	Next steps learning:
Digital Music	EYFS	<u>K52</u>
 use technology purposefully to create, organise, store, manipulate and retrieve digital content. 	 Exploration of technology in provision <u>KS1</u> Online Safety - term 2 (PSHE) Computer systems (Year A term 1) Data & information (Year A term 2) Digital Photography (Year A Term 3) Word processing (Year A Term 4) Programming Beebots (Year A Term 5) Programming ScratchJr (Year A Term 6) Technology Around Us (Year B Term 1) Digital Painting (Year B Term 2) Robot Programming (Year B Term 3) Programming Quizzes (Year B Term 4) 	 select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information. use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.
Small steps:		<u>Cross curricular links:</u>
1. To say how music can make us feel		Music - Musical vocabulary
2. To identify that there are patterns in music		
3. To experiment with sound using a computer		
4. To use a computer to create a musical pattern		
5. To create music for a purpose		
6. To review and refine our computer work.		
Key vocabulary:		
Music, planets, mars, Venus, war, peace, quiet, loud, feelings, emoti	ions, pattern, rhythm, pulse, Neptune, pitch, tempo, rhyt	hm, notes, pattern, instrument, create, pulse/beat, Open, edit.
Assessment Opportunities		
Saved digital music		
Videos		
Photographs		

<u>'France & the Olympics' Summer 1</u>

Subject: Music	Prior learning:	Next steps learning:		
Kapow Music – Journey through Britain	ELG	KS2		
Use their voices expressively and creatively by singing songs and speaking chants and	EAD; Being Imaginative & Expressive ELG: Sing a	Delay and perform in solo and ensemble		
rhymes	range of well known rhymes & songs; Perform	contexts, using their voices and playing		
I play tuned and untuned instruments musically	songs, rhymes, poems, and stories with others and	musical		
 Disten with concentration and understanding to a range of high-quality live and recorded music 	try to move in time with the music.	instruments with increasing accuracy,		
Dexperiment with, create, select and combine sounds using the inter-related dimensions of music.	KS1	fluency, control and expression		
a experiment with, create, select and combine sounds using the inter-related dimensions of music.	(Year A Charanga Music)	improvise and compose music for a range of		
Key skills	Term 1 - Your imagination - beat/pitch (Year A	purposes using the inter-related		
Listening to and recognising instrumentation.	Term 1)	dimensions of music		
	Term 2 - Ho Ho Ho - using voices in different	I listen with attention to detail and recall		
Beginning to use musical vocabulary to describe music.	ways (Year A Term 2)	sounds with increasing aural memory		
• Selecting and creating longer sequences of appropriate sounds with voices or instruments	Term 3 - Hands, Feet, Heart - Pitch (Year A	use and understand staff and other musical		
to represent a given idea or character.	Term 3)	notations		
• Successfully combining and layering several instrumental and vocal patterns within a given	Term 4 - In the groove - Music for storytelling	appreciate and understand a wide range of		
structure.	(Year A Term 4)	high-guality live and recorded music drawn		
 Choosing appropriate dynamics, tempo and timbre for a piece of music. 	Term 5 - Friendship Songs - dynamics/notation	from different traditions and from great		
• Using their voices expressively when singing, including the use of basic dynamics (loud and	(Year A Term 5)	composers and musicians		
quiet).	Term 6 - Round Round - Consolidation (Year A	develop an understanding of the history of		
 Singing short songs from memory, with melodic and rhythmic accuracy. 	Term 6)	music.		
• Performing expressively using dynamics and timbre to alter sounds as appropriate.				
	(Year B Kapow Music)			
Key knowledge	Term 1: Animals – Classical Music, dynamics &			
• To know that folk music represents the traditions or culture of a place and is often passed	tempo			
on by being played rather than written down.	Term 2: Musical Me - Use of Voice & Musical			
• To know that 'duration' means how long a note, phrase or whole piece of music lasts.	Notation			
• To know that a composition is a collection of musical elements, like the melody, percussion,	Term 3 - Fairy Tales - Timbre			
dynamics etc that together make a piece of music.	Term 4 - Superheroes- Pitch & Tempo			
Small steps:	Cross curricular links:	•		
1. To learn about the music of the British Isle.	Links to Term 4 Geography.			
2. To learn about the music of the British Isles and create music of our own. (Countryside)	5 1 7			
3. To learn about the music of the British Isles and create music of our own (City)				
4. To compose a piece of music as part of a group				
5. To evaluate and improve a group composition				
Key vocabulary:	· ·			
Composition, duration, dynamics, inspiration, pitch, structure, tempo, texture, timbre				
Assessment Opportunities				
End of Unit Quiz				
Video performances				

Subject: PSHE	Prior learning:		Next steps learning:
Diverse Britain	ELG:		KS2
L1, L2, L3, L4, L5, L6,			L1, L2, L3, L4, L5, L6, L7, L8, L9, L10
	Be confident to try new activities and show independence, resilience, and perseverance in the face of challenges.		
R21, R23, R25,	KS1		R30, R32, R34
	Year A		
	Term 1 – Staying Safe H.8, H.28, H.29, H.30, H.31, H.32, H.33, H.35, H.36, R.13, R.14, F	R.15, R.16, R.18, R.19, R.20	
	Term 2 – Digital Wellbeing H28, H 34, R 10, R11, R12, R14, R15, L7, L8, L9	ng H28, H 34, R 10, R11, R12, R14, R15, L7, L8, L9	
	Term 3 - Be Yourself H12, H13, H14 H15, H16, H18, H19, H20, H21, H22, H23, R25		
	Term 4 - One World R2, R3, R4, L1, L2, L3, L6		
	Term 5 - TEAM - R1 R2 R7 R9 R10 R11 R12 R21 R22 R23 R24 H23 L4 L14		
		Ferm 1 - Online Safety H28, H 34, R 10, R11, R12, R14, R15, L7, L8, L9	
	Year B		
	Term 2 - VIPs - friendships & relationships H14, H16, H23, H33, R1, R2, R3, R4, R5, R6	, R7, R8, R9, R10, R11, R12, R16, R21,	
	R23, R25		
	Term 3 - Money Matters - L10, L11, L12, L13, L14, L15, L16		
	Term 4 - Feelings & Growth Mindsets - H1. H11. H12 H13. H17. H18. H19. H23.		
<u>Small steps:</u>		Cross curricular links:	
	e ways that can help the school community	Geography links to term	4
	e ways I can be a good neighbour	British Value links	
	things that help or harm the neighbourhood		
	e what it is like to live in the British Isles.		
	how people living in the British Isles can be different and how they are the same.		
	ut being British and living in the British Isles.		
Key Vocabulary	ct, share, listen, community, local area, neighbour, helpful, choice, choose, conseguences, neic	alaberrahan di anginanya ang baran na ma	aibility waternal built Duitain United
	ct, snare, listen, community, local area, neignbour, neiptul, cnoice, cnoose, consequences, neig and, coast, mountain, lakes, river, celebrations, diverse, diversity, different, same, celebrate		
	ana, coast, mountain, lakes, river, celebrations, diverse, diversity, different, same, celebrate British, famous, proud, multicultural, diverse, community, British Isles	s, kinuness, respect, difference, similar	my, Similar, accepting, believe, beliets,
	srnish, Tamous, proud, municariarar, diverse, community, British Isles		
Assessment Opportunities			
L			

Subject: RE	Prior learning:	Next steps learning:
Why are some places important to people?	EYFS	<u>K52</u>
	UW: People, Culture & Communities – know some similarities and	Core Questions:
	differences between different religious and cultural communities	• What is most important in life?
	in this country, drawing own their experiences and what has been	 How do people show what is most important to them?
	read in class.	• How does this affect their attitudes to themselves, other
		people and the world around them?
	<u>KS1</u>	Enquiries (referencing back to the core questions)
	Celebrations (Year A Term 2)	 Are places of worship really needed?
	Belonging (Year A Term 3)	 What holds communities together?
	Christianity (Year A Term 4)	
	Islam (Year A Term 5)	
	Stories (Year A Term 6)	
	What makes some things sacred to some groups of people? (Year	
	B Term 1)	
	Why do people celebrate important occasions? (Year B Term 2)	
	What makes some stories so important to different people?	
	(Year B Term 3)	
	Why is it important to look after our world? (Year B Term 4)	
<u>Small steps:</u>		<u>Cross curricular links:</u>
1. What places are special to you? To be able to describe a place		British Values - Mutual respect
2. What places are special to some religious people? To know that		 Tolerance of those with different
3. Which places are special to Christian's? To learn about Christi		faiths and beliefs and those without faith.
4. Which places are special to Muslims? To learn about Muslim sp		
5. Which places are special to Buddhists? To learn about Buddhis	st special places,	
Key vocabulary:		
Place, special, religious, Christianity, Buddhism, Muslim, church, mo	sque, temple,	
Assessment Opportunities		
Drawings and explanations.		
Cloze sentences.		
Written descriptions.		
Diary entry		

<u>Subject: PE</u>		Prior learning:	Next steps learning:
EYFS		EYFS	KS1
<u>Yoga</u>		Term 1 - Listening/Team Games Term 2 - Dance Term 3 - Ball Skills Term 4 - Gymnastics	master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities
<u>Small steps:</u>			<u>Cross curricular links:</u>
1.	To develop balance, agility and coordinat bending forward.	ion through yoga by stretching up and	
2.	To develop balance, agility and coordinat	ion through yoga while on all fours.	
3.	To develop balance, agility and coordinat the dog pose.	ion through yoga, by coming in and out of	
4.	To develop balance, agility and coordinat fast to slow.	ion through yoga, by varying speed from	
5.	To develop balance, agility and coordinat develop balance in standing positions.	ion through yoga by following my peers. To	
6.	To develop balance, agility and coordinat To develop balance when moving betweer	ion through yoga by working with my peers. n positions.	
Key vocabulary			
		pose, agility, speed, smooth, Balance, standing,	
Assessment Op			
Photographs of			
	ions between poses.		
Comments on eac	ch others poses.		

Subject: PE KS1 Bat & Ball Skills. I master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities I participate in team games, developing simple tactics for attacking and defending	Prior learning: EYFS PD: Gross Motor Skills - ELG: Negotiate space and obstacles safely with consideration for themselves and others; demonstrate strength, balance and coordination; move energetically such as running, jumping, dancing, hopping, skipping and climbing. KS1	Next steps learning: KS2 play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey, netball, rounders and tennis], and apply basic principles suitable for attacking and defending.
Small stens:	Year B Term 1 - Ball Skills Term 2 - Invasion Games (applying ball skills) Term 3 - Dance Term 4 - Attacking & Defending Skills	Cross curricular links:
 Small steps: To hold a cricket bat correctly To use a cricket bat to control a ball and begin to hit it towards a target To use overarm techniques to throw a ball forwards To hit a ball that has been thrown to them To combine skills to play a competitive game To cooperate with others to play a team game, taking on difficult roles within a game. 		
<u>Key vocabulary</u> Bat, batter, bowler, competitive, feedback, fielder, oppo <u>Assessment Opportunities</u> Videos Photographs Questioning	onent, overarm throw, roll, runs, tactics, teamv	vork, umpire, underarm throw.