

## Medium Term Planning - Summer Term II

National Curriculum Links Learn more, know more, remember more	Science Living Things & Their Habitats	Geography Linked to Science	PSHE Jigsaw - Dreams and Goals	French Habitats	RE Is it better to express your religion in arts and architecture or in charity and generosity?	PE Kwik Cricket	Diversity Days In no particular order
Lesson 1	How can we classify different plants, animals and organisms?		When I grow Up	Essentials for Living Things	What makes a place special? What is a sacred place? Are all places sacred? What is the value of a sacred place?	Throwing, catching & bowling	Gypsy and Roma Traveller Month

Lesson 2	kingdoms.  How quickly does mould grow?	Investigate Jobs and Careers.	Global Habitats	How do mosque buildings express Islamic beliefs and values? What makes a fine mosque?	Bowling accuracy & batting	Healthy Eating Week
Knowledge and Skills	<ul> <li>Describe how living things are classified into broad groups according to common observable char acteristics.</li> <li>Give reasons for classifying plants and animals based on specific characteristics.</li> <li>Understand how living things are classified - kingdom, phylum, etc. Learn about monera, Protista and fungi</li> </ul>	I understand I will need money to help me achieve some of my dreams.  I can identify what I would like my life to be like when I'm grown up.	-1.5.	Describe and make connections between examples of religious creativity (buildings) (A1).      Show understanding of the value of sacred buildings and art (B3).      Apply ideas about values and from scriptures to the title question (C2).	Choose and combine techniques in game situations (running, throwing, catching, passing, jumping and kicking, etc.).  Throwing and catching practise leading to bowling techniques.	•

Knowledge and Skills	Plan enquiries, including recognising and controlling variables where necessary.  Under what conditions does mould grow fastest on bread? Seven day experiment.		<ul> <li>I know about a range of jobs carried out by people and I have explored how much people earn in different jobs.</li> <li>I appreciate the contributions made by people in different jobs.</li> </ul>	<ul> <li>Learn about some of the key habitats in our world.</li> <li>Read and understand the main points and some of the detail in short written texts.</li> </ul>	<ul> <li>Describe and make connections between examples of religious creativity (buildings and art) (A1).</li> <li>Show understanding of the value of sacred buildings (B3).</li> <li>Apply ideas about values and from scriptures to the title question (C2).</li> </ul>	<ul> <li>Choose and combine techniques in game situations (running, throwing, catching, passing , jumping and kicking, etc.).</li> <li>Strike a bowled or volleyed ball with accuracy.</li> <li>Bowl at stumps.         Add batters when accurate.         Go through stance, etc.         Explain wides and no balls.</li> </ul>	•
Lesson 3	How can we group animals?	Describe locations geographically.	My Dream Job	Plants	Muslim calligraphy, painting and poetry: what is inspiring?	Introduce Fielding	Refugee Week
Knowledge and Skills	Describe how living things are classified into broad groups according to common observable char acteristics.  Research spiders and flies from different continents.	Identify and describe the geographical si gnificance of latitude, longitude, Equator, North ern     Hemisphere, Southern     Hemisphere, th e Tropics of Cancer and Capricorn.  Locate on map, and describe, where different species of spiders and flies inhabit.	<ul> <li>I can identify a job I would like to do when I'm grown up and understands what motivates me and what I need to achieve it.</li> <li>I appreciate the opportunities that learning and education are giving me and understand how this will help build my future.</li> </ul>	To learn in French which plants grow in specific habitats.  Use dictionaries or glossaries to check words.	Describe and make connections between examples of religious creativity (buildings and art) (A1).      Show understanding of the value of sacred buildings and art (B3).	• Field, defend and attack tactically by anticipating the direction of play.  Fielding practise - balls thrown randomly and fielders have to return to person stood by bucket.  Add game situation and explain rotation of fielders.	•

Lesson 4	How can vertebrates be classified?	Dreams & Goals of Young People in Other Cultures	Animals and their habitats	How do Christians use art in worship and in remembering Jesus? What do you admire about some works of art?	Revisit batting for power and effectiveness.	
Knowledge and Skills	Describe how living things are classified into broad groups according to common observable char acteristics.  Research the five areas of the vertebrate (chordates) phylum.	I can describe the dreams and goals of young children in cultures different to mine.  I can reflect on how these relate to my own.	<ul> <li>Learn about which animals live in specific habitats and look at some of their adaptations.</li> <li>Write short texts on familiar topics.</li> </ul>	<ul> <li>Describe and make connections between examples of religious art (A1).</li> <li>Show understanding of the value of art (B3).</li> <li>Apply ideas about values and from scriptures to the title question (C2).</li> </ul>	Strike a bowled or volleyed ball with accuracy.  Play diamond cricket to increase batting accuracy.	•
Lesson 5	How are invertebrates classified?	How Can We Support Each Other?	Plant and Animal Presentation	Can a Christian place of worship be a building for the 'glory of God'? What does this mean?	Scoring and Playing	

Knowledge and Skills	Describe how living things are classified into broad groups according to common observable char acteristics.  Create fact file on one of the six classes of invertebrates.		I understand that communicating with someone in a different culture means we can learn from each other and I can identify a range of ways we can support each other.  I appreciate the similarities and difference in aspirations between myself and young people from other cultures.	<ul> <li>Consolidate         which animal and         which plant lives         in a particular         habitat and         present to the         class.</li> <li>Give a short-         prepared talk         that includes         opinions.</li> <li>Be understood         with little or no         difficulty.</li> </ul>	Describe and make connections between examples of religious creativity (buildings and art) (A1).      Show understanding of the value of sacred buildings and art (B3).      Apply ideas about values and from scriptures to the title question (C2).	Work alone, or with team mates in order to gain points or possession.  Play 'Rapid Runner' - grp of 3 make 20 catches while pairs score runs over 10m.  Explain scoring system inc 6's, 4's, wides and no balls. Recap how to get someone 'out'.	•
Lesson 6	How can animals live in different places on our planet?	Describe the habitats of different species using correct terminology.	Rallying Support	Plant, Animal and Habitat Presentation	How and why do Muslim charities try to change the world?	Play the Game I	

Lesson 7	What are the different habitats in which organisms live?	researched creature inhabits.  Describe the habitats of different species using correct		be understood with little or no difficulty).  Assessment of topic	How and why does Christian Aid try to change the world?	fair play. Assist the teams with scoring.  Play the Game II	
Knowledge and Skills	• Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.  Research animals that have adapted to suit their surroundings including camouflage or	<ul> <li>Describe geographical diversity across the world.</li> <li>Describe and understand key aspects of physical geography, including: climate zones, biomes.</li> <li>In science research, name climate zone and biome the</li> </ul>	<ul> <li>I can encourage my peers to support young people here and abroad to meet their aspirations and suggest ways we might do this.</li> <li>I understand why I am motivated to make a positive contribution to supporting others.</li> </ul>	To consolidate all the language learnt in the unit by preparing a PowerPoint or oral presentation about an animal and / or plant in a particular habitat.  Include imaginative and adventurous word choices.  Convey meaning (although there may be some mistakes, the meaning can	Suggest reasons why some believers see generosity and charity as more important than buildings and art (B2).  Apply ideas about values and from scriptures to the title question (C2).	<ul> <li>Uphold the spirit of fair play and respect in all competitive situations.</li> <li>Choose and combine techniques in game situations (running, throwing, catching, passing, jumping and kicking, etc.).</li> <li>Play the game, reminding children of the rules and</li> </ul>	•

Identify how animals and plants are adapted to suit their	Donatha			Uphold the spirit of fair play and respect in all competitive situations.	
environment in different ways and that adaptation may lead to evolution.	<ul> <li>Describe         geographical         diversity         across the         world.</li> <li>Describe and         understand key</li> </ul>		<ul> <li>Suggest reasons         why some         believers see         generosity and</li> </ul>	<ul> <li>Choose and combine techniques in game situations (running, throwing,</li> </ul>	
<ul> <li>Present findings in written form, displays and other presentations.</li> </ul>	aspects of physical geography, including: climate zones, biomes.		charity as more important than buildings and art (B2).  • Apply ideas	catching, passing , jumping and kicking, etc.).  • Work alone, or with team mates in	•
As a group, research different habitats around the globe. One has to be extreme -	In science research, name climate zone and biome the researched creature inhabits.		about values and from scriptures to the title question (C2).	order to gain points or possession.  • Strike a bowled or volleyed ball with accuracy.	
bottom of the ocean, near a volcano, deep in a cave, etc.				<ul> <li>Field, defend and attack tactically by anticipating the direction of play.</li> </ul>	