

## Garlinge Primary School & Nursery – Year 2 Medium Term Planning Map - Term 4 2023/2024 Geography led term All learning covers article 28

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WEEK 1 19.2.24	WEEK 2 26.2.23	WEEK 3 5.3.23	WEEK 4 12.3.23	WEEK 5 18.3.23
<b>Night-time</b> The Owl who Was Afraid	<b>Night-time</b> The Owl who Was Afraid	Night-time	<b>Night-time</b> The Owl who Was Afraid	<b>Night-time</b> The Owl who Was Afrai

	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
	19.2.24	26.2.23	5.3.23	12.3.23	18.3.23	25.3.23
LEAD TEXT/TOPIC	<b>Night-time</b>	<b>Night-time</b>	<b>Night-time</b>	<b>Night-time</b>	<b>Night-time</b>	<b>Night-time</b>
	The Owl who Was Afraid	The Owl who Was Afraid	The Owl who Was Afraid	The Owl who Was Afraid	The Owl who Was Afraid	The Owl who Was Afraid
	of the Dark	of the Dark	of the Dark	of the Dark	of the Dark	of the Dark
ENGLISH Genres Article 29	Stories from a familiar setting: The owl who was afraid of the dark	Stories from a familiar setting: The owl who was afraid of the dark	Non- chronological report Night time	Non- chronological report Night time	Assessment Week	Night Time Poetry
MATHS Refer to Maths Hub weekly Planning Article 29 + 31	Multiplication LOTC- Active Maths	Multiplication LOTC- Active Maths	Fractions LOTC – Active Maths	Fractions LOTC- Active Maths	Fractions LOTC- Active Maths	Time LOTC- Active Maths

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	Living things in their habitats	<u>LI</u> – To know what micro-habitats are and	How are animals suited to their habitats?	How are animals suited to their habitats?	How do organisms obtain their food.	Science Week
	Which habitats do you know of on our	where we can find them.	LI –	LI - To know how	LI – To know <b>how</b>	Activities to be confirmed.
	amazing planet Earth?		ICT link- If tablets are	organisms depend on	animals and plants?	commed.
	https://www.youtube.com	Mark out a range of	available.	each other.	https://www.bbc.co.uk/bit	
	/watch?v=635uup08DLU	habitats in the school ground that you would	Researching World habitats.	Carrying on from week	esize/topics/zx882hv Food chain video	
	As a class gather	like the children to study	Use ppt to start teaching	before last week. Look	Children could draw	
	children's questions	over the year (these can	alongside video:	back at what was	some of their food-	
	about what they want to about plants and animals	include microhabitats). Visit each of the habitats	https://www.bbc.co.uk/bit esize/topics/zx882hv	discussed in last week's lesson – look at some	chains. Each time they must ensure that the	
	in local habitats.	with the children. Ask	(different habitat videos	more videos from the	arrow shows the direction	
	What do you know?	them to describe each one by using their	to choose from)	bitesize page.	in which the energy is being passed.	
	Want to find out?	senses.	Discuss reasons for why	https://www.twinkl.co.uk/r	being passed.	
	11 <b>T</b>	Now tell them that they	animals are found in	esource/tp-sc-058-planit-	Food Chain ppt and	
	<u>LI</u> – To explore and compare differences	are going to pretend that they are special types of	certain habitats. Why does a polar bear	science-year-2-living- things-and-their-habitats-	activity	
	between things that are	estate agents; ones that	live in the Arctic?	lesson-5-working-		
	living, dead and never been alive.	sell homes to invertebrates! The	Why does a wolf live in forest?	together-staying-alive		
		children will need to visit	Why does a camel live in	Use living and working		
	Take the children outside. Explain to them	a habitat and describe what it is like there:	a desert? Discuss examples in ppt	together ppt and activity to show how living things		
	they have a challenge to	damp/dry, light/dark,	and in video.	in each habitat depend		
SCIENCE	work out the things that	warm/cold, etc	Descention Habitate	on each other.		
(Materials) Refer to the Kent	living things can do that non-living things can't do.	Recording	Researching Habitats – sheet (twinkl). Use fact			
Scheme of Work unit	Split page in half (living	The children can draw	sheets and tablet to			
plans Article 2	and non-living) for children to record what	each of the habitats and describe what it is like	support.			
Article 12	they find.	there. They could do this				
Article 13 Article 24	Go through common life processes with class.	in the form of an advert at an estate agents.				
Alticle 24		at an ostato agonto.				
	Deep thinking time					
	There are a range of thinking tasks that you					
	can give the children					
	throughout this unit of					
	work: Alive. Once alive, never					
	alive – Provide children					
	with a range of objects to sort according to these					
	headings. Good objects					
	could include: fossils, rocks, wood, shell and					
	feathers					
	Odd one out – A shell, a					
	rock and a plant A hard questions - Is a					
	flame alive?					
	E phát unt a cloubility inc the right to line a thill and cloude first this digits an ideagnations,					
	d toping an active part in the semanty. Governments must de all tops on the previou groupper to Genetic					

HISTORY Geography led term					Who works at night?	
GEOGRAPHY	LI – To locate countries of UK	LI- To know capital cities in the UK	LI – To compare night time in a town and a city. What is night time?	LI – To know the continents of the world.		
COMPUTING Articles 26, 36 & 38 Article 17	Understand that algorithms are implemented as programs on digital devices Beebot programming	Understand that algorithms are implemented as programs on digital devices Beebot programming	Use technology respectfully Using the tablets to find out what happens at night time.	Use technology respectfully Using the tablets to find out what happens at night time.	Understand that programs execute by following precise and unambiguous instructions Code.org	Understand that programs execute by following precise and unambiguous instructions Code.org
ART & DESIGN	Beebot programming       Beebot programming         L1 - experiment with and control marks made with different media: pencils, rubbers, crayons, pastels, felt tips, charcoal, ballpoints, chalks         Sketch books – Children to sketch different animals.		LI – create images from a variety of media e.g. photocopies, fabric, crepe paper, magazines etc. Finalise paintings for Rotary Art. Birds, Bees, Flowers, Trees. A3 or A4 Paints, pastels, pencils		a variety of media e.g. photoc magazines etc.	opies, fabric, crepe paper,

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DESIGN & TECNOLOGY		Introduce concept of product design- purpose, end use, user etc. Design, make and evaluate a bug hotel for minibeasts to live in together. Chn discuss hotels they have seen and think about what will it need to include? What will be important? Label features Who is it for? What is the purpose?	<ul> <li>Prior Learning</li> <li>Demonstrate measuring, marking out, cutting, shaping, joining and finishing techniques with a range of tools and new and reclaimed materials that children are likely to use to make their structures. Discuss the suitability of materials for their products according to their characteristics.</li> <li>Ask the children to build and explore a variety of freestanding structures using construction kits, such as wooden blocks, interconnecting plastic bricks and those that make frameworks e.g. How can you stop your structures from falling over? How they can be made stronger and stiffer in order to carry a load?</li> <li>Children could make models of the structures, using make freestanding structures they have seen in school and the local area.</li> <li>Ask children to fold paper or card in different ways to make freestanding structures, using making tape where necessary to make joins. Encourage them to think about how folding materials can make them stronger, stiffer, stand up and be more stable e.g. Can they support an object on top of their structures without it falling over or breaking?</li> </ul>	Designing Discuss with the children what structure they will be designing, making and evaluating e.g. Who will your product be for? What will be its purpose? What materials will you use? How will you make it strong and stable? • Generate some simple design criteria with the children e.g. the structure should stand up on its own, it should be strong enough to carry Teddy. • Encourage the children to develop their ideas through talking, drawing and making mock-ups of their ideas with construction kits and other materials. • As a whole class, plan the order in which the structures will be made	Making • Plan by suggesting what to do next. • Select and use tools, skills and techniques, explaining their choices. • Select new and reclaimed materials and construction kits to build their structures. • Use simple finishing techniques suitable for the structure they are creating.	Evaluation Evaluate their product by discussing how well it works in relation to the purpose, the user and whether it meets the original design criteria. . Children could make their final products from construction kits, new and reclaimed materials or any combination of these, according to their characteristics. • Ask children to evaluate their developing ideas and final products against original design criteria
MUSIC	Music express: Storytime / Seasons	Music express: Storytime / Seasons	Music express: Storytime / Seasons	Music express: Storytime / Seasons	Music express: Storytime / Seasons	Music express: Storytime / Seasons
PE PE STAFF LEAD Article 31	Football skills, Tri Golf, Personal Best, Fitness and Dance.	Football skills, Tri Golf, Personal Best, Fitness and Dance.	Football skills, Tri Golf, Personal Best, Fitness and Dance.	Football skills, Tri Golf, Personal Best, Fitness and Dance.	Football skills, Tri Golf, Personal Best, Fitness and Dance.	Football skills, Tri Golf, Personal Best, Fitness and Dance.
RE	What stories are special to us? What is a holy book? Rabbi Visit	LI: To know that Christians have special stories that are called parables.	What did Jesus teach about God in a story? Parable of the lost sheep.	What did Jesus say about how to treat others The Sermon on the Mount.	What story is special for Jewish people in the Torah? The Story of Moses.	Which story do Muslims tell about the Prophet Muhammad? The Story of Muhammad.

| PSHCE<br>Articles 14 & 30<br>Article 20<br>Article 23<br>Article 33 | Recap Zones of<br>Regulation |  |  |
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LOTC to be indicated on Planning RRSA to be indicated on planning with articles ECO to be indicated on planning