Medium Term Plan – Summer Term 2nd Half

Class – Year 4 - Cedars

Theme-

Subject	3/6/19 Tuesday – Arger Fen trip	10/6/19 Head starts/ Puma	17/6/19 Wednesday – sports day	24/6/19	1/7/19 Mersea trip (Mon – Wed)	8/7/19	15/7/19	22/7/19 (Monday – Wednesday)
Maths	Go through test answers and how to approach the questions Statistics: 1. interpret charts (discrete) 2. comparison, sum and difference 3. introduce line graphs 4. line graphs White Rose: Summer Block 4	Time: 1. Practical activities 2. Time lapse problems White Rose: Summer Block 3 Measurement recap: 1. Perimeter 2. Area	Geometry: 1. Shape names 2. 2D Shapes 3. 3D shapes White Rose: Summer Block 5	Geometry: 1. Identify angles 2. Compare and order angles 3. Triangles 4. Quadrilaterals White Rose: Summer Block 5	(MERSEA) Geometry: 1. Lines of symmetry 2. Complete a symmetric figure White Rose: Summer Block 5	Geometry: 1. Describe position 2. Draw on a grid 3. Move on a grid 4. Describe a moment on a grid White Rose: Summer Block 5	Consolidation: 1. Summer WR assessment = Teach to gaps. 2. Year 4 recap — extended maths meeting.	Maths games
English	SPAG and writing practice 1. Word-Work/ Vocabulary 2. Spelling 3. Apostrophes 4. Paragraphs	Cold Task - write a discussion text Non-Fiction: Discussion (Imitation) 1. Share the WAGOLL text - should children own pets 2. Box up the WAGOLL 3. Text map 4. Annotate key features & create toolkik Focus: Cold task targets	Non-Fiction: Discussion (Innovation) 1. Shared writing 2. Retell new class version 3. Paired write Focus: Cold task targets	Non-Fiction: Discussion (Invention) 1. Plan own text 2. Write own text 3. Edit & improve text Focus: Cold task targets Hot Task – Write a transformation story	(MERSEA) 1. SPAG Focus – Apostrophes (for omission & possession) 2. Thank you letters to Mersea Staff – correct layout and formal tone.	Fiction 1. Exploring vocabulary within creative writing 2. Shared writing 3. Story games 4. Write around a picture. Hot Task – Write a discussion text.	Non-Fiction 1. Learn about an autobiography 2. Annotate features of an autobiography 3. Write own autobiography 4. Compare their previous autobiographies to the transition days	English Games
	Handwriting Grammar Punctuation Spelling Guided Reading	Handwriting Grammar Punctuation Spelling Guided Reading	Handwriting Grammar Punctuation Spelling Guided Reading	Handwriting Grammar Punctuation Spelling Guided Reading	Handwriting Grammar Punctuation Spelling Guided Reading	Handwriting Grammar Punctuation Spelling Guided Reading	Spelling Guided reading Catch up and revision	

	World Environment	Electricity:	Electricity:	Electricity:		Independent research	Independent research	
	day					project -	project -	
		https://youtu.be/0zif9w	Experiment with various	Set up simple practical		Famous scientist and	Research a famous	
		<u>vqx0</u>	conductors & insulating	enquiries, comparative		their discovery. Impact	scientist and create a	
			materials to test within	and fair tests		of science + the world	fact file on the findings	
a)		Plan next week's	circuits.	(Asking relevant		today.		
Science		experiment- circuits with		questions and using				
<u>e</u> .		conducting/insulating	(Gather, record, classify	different types of				
Sc		materials.	and present data in a	scientific enquiries to				
		Plus, even using	variety of ways to help in	answer them)				
		potatoes as a power	answering questions)				Extension: Detective	
		source.		Static Cans:			science games -	
			Draw up our	https://sciencebob.com/			ScienceKids	
		Extension:	conclusions.	roll-a-can-with-static-				
		Electrical Safety Posters.		electricity/				
History								
	Cooking: Fruit Kebabs	Cooking: Pizza	Design:	Design/Make:		Make:	Evaluate:	
<u> </u>	Cooking: Fruit Kebabs	Cooking: Pizza	Design: Gears, pulleys, cams,	Design/Make: Gears, pulleys, cams,		Make: Gears, pulleys, cams,	Evaluate: Gears, pulleys, cams,	
ТО	Cooking: Fruit Kebabs	Cooking: Pizza	Design: Gears, pulleys, cams, levers and linkages.	Gears, pulleys, cams,		Make: Gears, pulleys, cams, levers and linkages.	Evaluate: Gears, pulleys, cams, levers and linkages.	
Art DT	Cooking: Fruit Kebabs	Cooking: Pizza	Gears, pulleys, cams,			Gears, pulleys, cams,	Gears, pulleys, cams,	
	Cooking: Fruit Kebabs Seasons – write answers	Cooking: Pizza Weather — speak in a	Gears, pulleys, cams,	Gears, pulleys, cams,	Holidays — speak in a	Gears, pulleys, cams,	Gears, pulleys, cams,	
	-		Gears, pulleys, cams, levers and linkages.	Gears, pulleys, cams, levers and linkages.	Holidays — speak in a sentence about going on holiday	Gears, pulleys, cams, levers and linkages.	Gears, pulleys, cams, levers and linkages.	
Art	Seasons – write answers	Weather — speak in a sentence describing the	Gears, pulleys, cams, levers and linkages. Birthdays – days &	Gears, pulleys, cams, levers and linkages. Birthdays – conversations	sentence about going on	Gears, pulleys, cams, levers and linkages. Sports – answer questions about sports, orally and in	Gears, pulleys, cams, levers and linkages. Hobbies – ask and answer	
(BW)	Seasons — write answers to a question in a sentence Guitar	Weather — speak in a sentence describing the weather	Gears, pulleys, cams, levers and linkages. Birthdays – days & months of the year Guitar	Gears, pulleys, cams, levers and linkages. Birthdays – conversations 'my birthday is' Guitar	sentence about going on	Gears, pulleys, cams, levers and linkages. Sports – answer questions about sports, orally and in writing Guitar	Gears, pulleys, cams, levers and linkages. Hobbies – ask and answer questions about hobbies Guitar	
MFL Art	Seasons — write answers to a question in a sentence Guitar	Weather – speak in a sentence describing the weather Guitar	Gears, pulleys, cams, levers and linkages. Birthdays – days & months of the year	Gears, pulleys, cams, levers and linkages. Birthdays – conversations 'my birthday is'	sentence about going on	Gears, pulleys, cams, levers and linkages. Sports – answer questions about sports, orally and in writing	Gears, pulleys, cams, levers and linkages. Hobbies – ask and answer questions about hobbies	

		To locate information	To assess whether an	To understand the	To understand how	To Identify the risks	To identify the positive	
		on the search results	information source is	different parts that	children can protect	and benefits of	and negative influences	
bo		page.	true and reliable.	make up a computer.	themselves from online	installing software	of technology on	
.≅					identity theft.	including apps.	health and the	
l t		To use search			Understand that		environment. To	
l du		effectively to find out			information put online		understand the	
Computing		information.			leaves a digital		importance of	
					footprint or trail and		balancing game and	
					that this can aid		screen time with other	
					identity theft.		parts of their lives.	
		Christianity: Religion,						
		Family & Community						
ш		Why do Christians						
R.		believe they are						
		'people on a mission'?						
		Engage	Enquire	Explore	Explore	 Evaluate	Express	
	World Environment		·	·	·		·	
岩	day					Philosophy 4 children	Philosophy 4 children	Philosophy 4 children
PSHE	,					. ,	. ,	. ,
	Human geography:	Physical geography:	Human & Physical	Place knowledge:	Locational knowledge:			
	Land use (Arger Fen),	Natural Disasters &	Geography:	understand	locate the world's			
	changing over time.	Tsunami	Impact of climate	geographical	countries, using maps			
			change on humans and	similarities and	to focus on Europe			
_>			animals	differences through the	(including the location			
Geography				study of the United	of Russia) and North			
gr.				Kingdom, a region in a	and South America,			
) jec	World Environment			European country, and	concentrating on their			
	Day			a region within North	environmental regions,			
				or South America	key physical and			
					human characteristics,			
					countries, and major			
					cities			