

Year	2			Teachers		Debb	ie Campbell ,	Joan Wynne,	, Shirley B	rown	n 20)17/18					
English Cross- skills curricul Maths skills		ricula :hs	ular skills ski		ography lls	History skills	Art skills	Design technolo skills	ogy	Computing skills	PE ski	lls	PSHE skills	Musi	c skills	RE	
	Skiii			Half Term 1		Half	Term 2	Half Te	rm 3		Half Term	4		Half Term 5		На	If Term 6
_	Imaginative learning project		Muck, Mess and		j		n Zoom	Street detectives					Tov	Towers, Tunnels and Turrets			and crawl
			Messy morning			teality Space erience	A walk rou area		cal			Visit to Chirk Castle		Mini be	east hunt		
Science		Uses of everyday materials Identify and compare the uses of a variety of everyday materials, including wood,		Animals includin	s, ng humans	Plants & Living Things and their Habitats;		Obs	Plants serve and des	scribe	Us	ses of everyomaterials	lay		g Things and r Habitats;		
						Identifying the local	plants in		w seeds and I bw into matur nts		Ide	Jse of everyda materials. ntify and com uses of a var	pare				
		ı	metal, plastic, glass, brick, rock, paper and cardboard for particular uses.		iss, er or	adults Find out	about and the basic	Identify and variety of pl animals in the habitats, ind	lants and heir	hov wat	d out and des w plants need ter, light and table tempera	l a	of e i me	veryday mate ncluding wood tal, plastic, gl k, rock, paper	rials, d, ass,	living, things	dead, and that have been alive
			Fin sł	nd out how th napes of solid ects made fro	e I	needs of including	f animals, g humans, val (water,	microhabita Describe ho	ts	to g	grow and stay althy		ļ	cardboard for particular uses ind out how the	S.	living t	y that most hings live in ts to which
			som be squa	ne materials on e changed by Ashing, bendi	an '	food and	d air)	animals obt food from p and other a	ain their llants nimals,	var ani	entify and nar iety of plants mals in their	and	ob	shapes of soli ejects made fr e materials ca	d om	they a describ differe	re suited and be how nt habitats
			1	twisting and		importar	nce for	using the id	ea of a	hat	oitats, includii	ng		changed by		provid	e for the bas



	stretching	humans of exercise, eating the right amounts of different types of food, and hygiene	simple food chain, and identify and name different sources of food	microhabitats	squashing, bending, twisting and stretching	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 microhabitats 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
Geography		Name and locate the world's 7 continents and 5 oceans. The location of hot and cold areas of the world in relation to the Equator and the North and South	Use world maps, atlases and globes to identify the United Kingdom and its countries. Key human features, including: city, town, village,	Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a	Key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley , vegetation, season and weather Use aerial	Use simple fieldwork and observational skills to study the geography of the school and its grounds and the key human and physical features of its surrounding



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	Poles	factory, farm,	small area in a	photographs and plan	environment
	Key physical	house, office, port,	contrasting non-	perspectives to	
	features, including:	harbour and shop	European country.	recognise landmarks	
	beach, cliff, coast,	Use simple compass		and basic human and	
	forest, hill,	directions (north,	Use simple fieldwork	physical features;	
	mountain, sea ,	south, east and	and observational		
	ocean, river, soil,	west) and locational	skills to study the	Use simple fieldwork	
	valley, vegetation,	and directional	geography of the	and observational	
	season and weather	language [for	school and its grounds	skills to study the	
		example, near and	and the key human	geography of Chirk	
	Use world maps,	far, left and right],	and physical features	Castle and its grounds	
	atlases and globes	to describe the	of its surrounding	and the key human	
	to identify the	location of features	environment.	and physical features	
	United Kingdom and	and routes on a		of its surrounding	
	its countries, as well	map		environment.	
	as the countries ,				
	continents and	Use aerial			
	oceans studied at	photographs and			
	this key stage.	plan perspectives to			
		recognise landmarks			
		and basic human			
		and physical			
		features; devise a			
		simple map; and			
		use and construct			
		basic symbols in a			
		key			
		Use simple			
		fieldwork and			
		observational skills			
		to study the			
		geography of their			



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History		Learn about changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life. The lives of significant individuals in the past who have contributed to national and international achievements (Neil Armstrong, Tim	school and its grounds and the key human and physical features of its surrounding environment Learn about significant people and events in their own locality. (J.P. Joule, Suffragettes) The lives of significant individuals in the past who have contributed to national and international achievements (Lowry)		Learn about changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life. Learn about events beyond living memory that are significant nationally or globally.	
		Peakes)				
Art	Andy Goldsworthy and landscape sculptures.	Mixed media collage Christmas cards	L.S. Lowry Colour mixing Compare pieces of artwork	Orla Kiely and Mary Quant Line, shape and form		
Design and	Fruit Smoothies				Design and make a	Design and make a



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Technology					wheeled catapult	hand puppet.
Computing	We are photographers Use technology purposefully to create, organise, store, manipulate and retrieve digital content.		We are astronauts Understand what algorithms are: how they are implemented as programs on digital devices and that programs execute by following precise and unambiguous instructions.		We are zoologists Use technology purposefully to create, organise, store, manipulate and retrieve digital content.	We are detectives Use technology purposefully to create, organise, store, manipulate and retrieve digital content.
PE	Gymnastic Skills We are Adventurers	Dance We are Adventurers	Gymnastics	Invasion Games Skills	Net and Wall Games Skills We are Adventurers	Athletics



					We are Adventurers	
We are Adventurers					We die Adventurers	
PSHE	Getting on/falling out/say no to bullying We are Adventurers	We are Adventurers	Good to be me		Changes	Relationships
Music	Christmas production songs		Ukulele	Ukulele	History of music in context. Classical music. Placing the music from previous units in their time. Consolidate the foundations of the language of music.	Animals, poetry and the historical context of musical styles
RE	Multi faith celebrations Christianity: the church		Unifying theme: celebrations and festivals		Multi faith celebrations Unifying theme; leaders and teachers	Multi faith celebrations
Unicef Rights Respecting	Respect for the views of the child (Article 12)					