<u>Class 4</u> Two Year Rolling Programme for Y5/6

	Autumn	Spring	Summer	Autumn	Spring	Summer
Topic	WWII Britain and Europe –	The Americas - Geog	Titanic – History -	The Ancient December	Water World/Maps	Stone Age to Iron Age
	History/Geography	Mayan Civilization - Hist	Geography	Greeks – Hist, (3 weeks):	Local History Study (Ralph	Mountains
	History focus	Art: South American Artists	History focus	Geog Victorian	Ward Jackson –	
	Geography	D&T: foods of the	Geography	Christmas -	development of Hartlepool)	
	DT	Americas	D&T	Hist	Food Tech	
	Art			History focus History	Fish/Water Art	
				Art DT Literature focus		
111 4			11: 4 (4) (7:4)	Music Art, DT		
History	Study Britain and her	History of Art: South	History of the Titanic	Ancient Greece	Local History Study:	Stone Age to Iron Age
	Empire in the early 20th	American artists	- construction	- who were the Ancient	Hartlepool	1. look at what humans
	century; find out why		- passengers	Greeks? - Democracy	research the history of Hartlepool	needed to survive in the
	WWI begandescribe life in the		voyageaftermath	- Olympics	2. write a short report on	Stone Age 2. Learn about Scara Brae
	trenches for WW1		- aneman	- Battle of Marathon	Hartlepool	3. find out about the
	soldiers			- Gods and Goddesses	3. research the life of Ralph	importance of copper
	 Understand life at home 	1		- The Trojan War	Ward Jackson	mining
	for people in WWI;		Deal .	- Trade		4. find out about Stonehenge
	explore the use of			- Home life		and what it tells us about
	weaponry			Victorian Christmas – life in		the past
	Research the inter-war			the time of Charles Dickens		5. why did hillforts develop
	period and the rise of					(Iron Age)?
	fascism					6. learn about Druids (Iron
	find out about beginning					age)
	of WWII/evacuation of					
	Dunkirk					
Geography	Map work – the alliances of	Americas (Y6)	Enough for Everyone	Trade and Economics (Y6)	Coasts (Y5)	Mountains (Y5)
	WWI and II	Identify the countries of	(Y5)– use of resources		River Tees (Y5&6)	locate mountain ranges in
		North and South America			1. recap of the water cycle	the world
		and their capital cities			2. use maps to identify	2. locate areas of higher
		Compare the landscape			rivers in the UK 3. locate features of the	ground in the UK
		and climate of a North American region with my			3. locate features of the River Tees	3. describe the key features of a mountain range
		OWN			4. create a .ppt on a chosen	4. investigate how mountains
		Compare the human			feature	are formed
		geography of a North			5. Use arial photos to	5. describe a mountainous
		American region with my			identify landmarks on the	climate
		own			Tees	6. describe how tourism affect
		Plan a trip to North			6. Research water shortage	mountain regions
		America			information for Writing	
					(balanced argument)	
DT	Design and build a WWII	Design, make and evaluate	Set, props and costume	Victorian celebration foods	Investigate healthy	3D models of mountains
	Anderson shelter	foods from the Americas	design		ingredients to use in a	create potato contours
					sandwich	recreate mountain
					2. Make a healthy sandwich	formations
					3. Recap on food safety and	Set, props and costume design
					hygiene	

Art	Paint a poster for Operation Dynamo using watercolours		Explore techniques used by South American artists including: • Frida Khalo. • Joaquin Torres Garcia. • Leonora Carrington. • Diego Rivera. • Beatriz Milhazes. • Carlos Paez Vilaro		Wildlife birds Artwork for EOY performance	Plants and Flow		4. make a cross-stitch Easter card The Seaside 1. Pencil drawing: fish 2. Design a fish lantern 3. Construct a fish lantern 4. Decorate a fish lantern Water		Stone Age Art create a cave drawing: what message are you trying to send? recreate a class version of the cave of the hands using natural dyes Artwork for performance
	Animals including Humans – Y5 Living Things and their Habitats Y6		Living Things and their Habitats Y5 Evolution and Inheritance – Y6 (Charles Darwin/Mary Anning)		Electricity – Y6 Power Sources – coal, oil, gas, solar, wind and water Scientists and Inventors – Y5	Properties and of materials – Y5 Scientists and in	oventors –Y6	Complete wate investigation (I Forces – Y5	nand washing)	Earth and Space – Y5 Light – Y6
Computing	Year B Insid	e Your Insides	Year A Soun	ds	Year A Find Out and Share	Year B Ancient (Civilizations	Year A Shape and Weather		Year B Understanding and Challenges
NEW RE	Judaism - Why do people have ceremonies and use rituals in their lives?	What do the Gospels tell us about the birth of Jesus?	Pilgrimage– Life is a Journey	Why is the Last Supper so important to Christians?		What can we learn about Christian faith through studying the lives of Northern saints? – trip to Whitby Abbey and St Hilda's	What are the themes of Christmas?	What do we know about the Bible? Why is it important to Christians?	Who is Jesus? Who was Jesus?	What do Muslims believe? How are these beliefs expressed?
PE		ockey Jance Rugby	Gymnastics		Netball Cricket Tennis Athletics	Hockey Dance Rugby		Basketball Gymnastics Football		Netball Cricket Tennis Athletics
PSHE	Nelson Mandela Sustainable Development Culture: The Roma Rights and Responsibilities Keeping Safe in Cyberspace Magna Carta Growing and Changing – Puberty (L&G Y5)		Martin Luther King Valentine's Day Mind Maze Mary Seacole and Florence Nightingale Identities Dizzy Dilemmas Keeping Ourselves Healthy (L&G Y5)		Bereavement The Green-Eyed Monster Belonging to Groups Tricky Topics Growing and Changing – Puberty (L&G Y5)	Rights and Responsibilities: Freedom Democracy Our Interconnected World Working for Peace Great Soul Child Slavery Growing and Changing – Puberty (L&G Y6)		Stressed Out You Can't Buy Anything for a Penny Bullying: Stand Up and Stand Out Strong Societies Long Search for Justice Changing Relationships (L&G Y6)		Moral Values: Enough is Enough Why do we Pay Taxes The Benefits System Don't Make Your Best Friend Tell You Growing and Changing – Puberty (L&G Y6)