Year 6

Topic	Conflict Frozen		Coastlines	
Core text	Goodnight Mr Tom	Mission Survive	Light Keeper's rescue	
	The Machine Gunners	Ice Palace	Biography of Mary Anning	
	Lest we Forget poem	Too many mittens	The Story of Captain Cook	
First hand experience (hook)	Air raid shelter role play	Ice sculptor	<u>Visit to Filey</u>	
Fabulous Finish	<u>Visit to the Cenotaph</u> Remembrance service	Winter theme party	Art gallery	
Vocabulary Development			Coastline, docks, harbour, lighthouse, beach, shingle, shells, cave, rocks. sand dunes, pebbles, erosion, landslide, bay, sea wall, sea defences, tide, fossils Evolution	
Language function				
and structure (Speak well wheel)				
Writing	Descriptive (character)	Discursive	Report – newly discovered sea creature	
Witting	Non-chronological Report (notes)	Descriptive (setting)	Narrative – use Katie Morag illustrations as	
	Diaries	Crazy explanation (imaginary)	stimulus to create story suitable for older	
	Newspaper	Diaries	children	
	Narrative with a historical setting		Poetry – sea poems / sea shanties	
	Poetry (Remembrance Day)		Persuasive – leaflet promoting Filey	
	Biography			
GPS	Adjectives, verbs, nouns (different ones), adverbs,	Why, first person, antonyms, synonyms,	Why, first person, antonyms, synonyms, adjectives, verbs, pronouns (different ones) and conjunctions.	
	questions, tenses, colons and semi colons, direct and	adjectives, verbs, pronouns (different ones),		
	indirect speech, inverted commas, consonant, vowel	conjunctions		
Maths (White Rose)				
Maths topic links	Solve problems involving the calculation of percentages	Use negative numbers in context, and calculate	Data Handling – graphs based on frequency	
	and make comparisons	intervals across zero.	Tide/time line graphs	
	Solve problems involving the calculation and conversion	Negative Numbers (Temperatures)	Tide timetable problems/Filey bus	
	of units of measure, using decimal notation up to three		Fibonacci sequences (shells as a starting point)	
	decimal places where appropriate.			
	Reasoning – applying skills in context			
	Measures – Mass and capacity			

Art or Design and	To create sketch books to record their observations and	Create sketch books to record their observations	Learn about great artists, architects and	
Technology	use them to review and revisit ideas	and use them to review and revisit ideas.	designers in history. Create seascapes in the style of Turner To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] Rockpools made from clay Pencil sketches of shells/fossils found in Filey	
	To improve their mastery of art and design techniques, including drawing and painting	Use Brusho or similar dyes to recreate the Northern Lights.		
	Learn about great artists, architects and designers in history. LS Lowry study - charcoal and pastels Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques. Prepare and cook war time foods. Look at recipes. Examine how to keep food fresh and preserved.	Improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]. Discover the artwork of the Inuit. Use as inspiration and make a simple block print using two or three colours. Add black ink for detail.		
	Select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetic qualities. Make a simple toy from 1940s using scrap wood – wooden doll, train or paper plane.	Select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately. Create a full size igloo. Find ways to join the boxes sturdily – add in an entrance and doorway.		
	Apply their understanding of how to strengthen, stiffen and reinforce more complex structures. Create an Anderson shelter			
Geography	Describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water. Use a map of the UK. Children are to use their evacuation label to locate where they are from on the map. Name and locate counties and cities of the United	Describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water. Describe and understand Physical geography including climate zones, rivers, mountains, volcanoes and earth quakes and the water cycle Read a range of polar travel brochures and	Name and locate counties and cities of the United Kingdom, geographical regions and the identifying human and physical characteristics key topographical features (including hills mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time Filey Brigg	
	Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time. Name and locate cities across the UK which were bombed during the Blitz. Add in significant geographical features like mountains, railways etc.	leaflets. Make notes of what activities are on offer. Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones	Use the eight points of a compass, four and six figure grid references, symbols and key (including the use of Ordnance Survey maps) to Build their knowledge of the United Kingdom and the wider world Planning a route to Filey	

(including day and night).

			Use atlases to find some of the names of both polar regions and other significant geographical features. Add on to a map. Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. Work in research teams to look at the differences and similarities between the Arctic and Antarctic.			
History	Study of an aspect or theme of British history that extends pupils chronological knowledge beyond 1066 Create a timeline of event leading up to and after WW2. Include key events during the battle.		Study an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066. Find out what conditions were like on board the Titanic.		A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 History of the RNLI (following visit) Biography of Captain James Cook	
Music	Play and perform in ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Play traditional war time songs by Vera Lynn, look at the lyrics. Why are they important during wartimes? Improvise and compose music for a range of purposes using the interrelated dimensions of music. Listen with attention to detail and recall sounds with increasing aural memory. Listen to a range of WW2 sounds including the Blitz, gas mask drills etc – how do these make you feel?		Improvise and compose m purposes using the interremusic. Create a piece of music w Northern Lights. Use ever objects.	lated dimensions of	purposes using the inter related dimensions of music	
Computing topic links	Historical timeline		Titanic research Arctic research		Sea shanties Map the route to Filey	
Computing – Rising Stars	We are computational thinkers	We are publishers	We are adventure gamers	We are advertisers	We are network engineer	We are travel writers
PE - Rising stars	Invaders	Dynamic Dance	Gym Sequences	Active Adventure	Young Olympians	Nimble Nets
PSHEC Oasis 9 habits	Growth mind set	Ethos 1 – A passion to include	Ethos 2 – A desire to treat everyone equally	Ethos 3 – healthy relationships	Ethos 4 – A deep sense of hope	Ethos 5 – perseverance
	Only one you How to catch a star	9 Habits – Hopeful 9 Habits - Joyful	9 Habits – Patience 9 Habits - Compassion	9 Habits – Forgiving	9 Habits – Considerate 9 Habits – Self Control	9 Habits –Humility 9 Habits - Honest

Commando Joe	Nancy Wake – The white mouse		Ernest Shackleton – Endurance		Kira Salak – Gorilla in the mist	
Safeguarding in the curriculum	Online safety, recipe for a safer internet & child friendly acceptable use	Firework safety Anti Bullying w/c 13.11.17	Stranger danger NSPCC, Child line	Mental health First aid	Drugs and alcohol SRE	Water safety Sun safety
Right to be safe	Healthy eating – breakfast, lunch boxes Oral hygiene & toothbrush club (EYFS) International fitness day 27.9.17	Road safety w/c 20.11.17 Giraffe's can't dance Smartest giant in town	Safer internet day 6.2.18 Huge bag of worries	Augustus and his smile	Walk to school week w/c 14.5.18	Cycle safety
British values in the	Eid	Black History Month	Chinese New Year	World Book Day	St George's Day	Queen's birthday
curriculum Right to respect	Roald Dahl day	Anti bullying week	Pancake Day	Fairtrade fortnight	Roma Day	Father's Day
	International day of peace	Remembrance Day	Lent	Mother's Day	If the world were a village	Gay Pride
	Harvest Festival	Children in Need	We are all born free	Easter	· · · · · · · · · · · · · · · · · · ·	Recycling Week
	Have you filled your bucket today?	St Nicholas' Day 6.12.17 Christmas Up and down For every child (rights)		The world came to my place today		What if everybody did that? 10 things I can do to help my world
RE	Sheffield SACRE agreed syllab	l us & Oasis scheme				
Spanish	I languages Year 6					