	LONG TERM PLAN Y2						
	Wriggle and Crawl	Street Detectives	Land Ahoy!	Towers Tunnels and Turrets	Scented Garden	Beach Combers	
ENGAGE	Bug Hunt	Walk with map around local area. Eye witness: shopping in the olden days. Visit from	Buried Treasure from Captain Crab Beard! Hunt around school	Castle Visit – Skipton Castle	Garden Centre Visit- Kershaw's	Scarborough Virtual Aquarium visitor	
INNOVATE	Lifecycle model.	Write a letter to the Mrs Swallow — design a new piece of playground equipment	Pirate Day	Presentation about castle features	(Sell plants at June Fair)	Presentation on rock pool creatures.	
English	How to do a bug hunt instructions  Cold Write Slug  Norman the Slug Diary entry  Insect Story  Poetry  Grammar revision	Recounts Instructions Adverts Diary writing Mrs Wobble the waitress - character description/story writing	Describing boat paintings  Pirate character description  Non-fiction book on Captain Cook or Pirate ship  Pirate story  Acrostic RESCUE poem  Postcard writing	Label parts of castle  Recount of visit  The Tunnel – story map  3 Billy Goats – complaint letter writing	Recount of visit to garden centre  Favourite plant facts  Jack and the Bean stalk  — letters  Instructions how to plant a seed  Parts of a Plant and their function	Lighthouse Keeper's Lunch Predict Buddy letter writing Sea creature riddle	
Class Read	The bad —tempered ladybird	The Hodgeheg	Famous Five on Treasure Island.	The BFG	Charlotte's Web	Katie Morag Stories	
Science -asking simple questions and recognising that they can be answered in different ways -observing closely, using simple equipment -performing simple tests -identifying and classifying -using their observations and ideas	-identify and name a variety of plants and animals in their habitats, including micro-habitats	Everyday Materials - suitability -identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses  Suitability for purpose of similar objects made	Animals Including Humans -find out about and describe the basic needs of animals, including humans, for survival (water, food and air) describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene	Everyday Materials - strength (investigations) strength, experiment (Can you make a paper bridge? Cornerstones) -find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretchingidentify and compare the suitability of a	Plants -explore and compare the differences between things that are living, dead, and things that have never been alive -observe and describe how seeds and bulbs grow into mature plants -find out and describe how plants need water, light and a suitable	Animals including Humans/Living Things and their Habitats  Group animals according to where they live and what they eat (Y1 Herbivore, carnivore, omnivore)  Life Cycle of a sea creature	

to suggest answers to questions	Bug hunt/table frequency chart	from different materials in the household/kitchen		variety of everyday materials, including	temperature to grow and stay healthy.	-notice that animals, including humans, have
-gathering and	J 1,3,-13g 5,-13h, 5			wood, metal, plastic,		offspring which grow
recording data to help	Habitats			glass, brick, rock, paper	Senses to explore garden	into adults
in answering questions.				and cardboard for	centre.	
	Lifecycle of a bee			particular uses		Rock pool Creatures
				Tunnelling animals	Dissect and label parts of	
	Food chains <i>- describe</i>			-identify that most living	a plant	
	how animals obtain			things live in habitats to	Lifecycle of a dandelion	
	their food from plants			which they are suited	Dandelion Seeds	
	and other animals, using			and describe how	Scent	
	the idea of a simple			different habitats	experience/experiment	
	food chain, and identify			provide for the basic	Grown own sunflower	
	and name different			needs of different kinds	Sweet Pea Growing	
	sources of food			of animals and plants,	experiment	
	Chail investigation			and how they depend on each other	split plants and repot	
	Snail investigation - prediction, fair test			on each other		
	prediction, Juli test					
History		-changes within living	Famous explorers-events	Why castles were built.		compare aspects of life
Thorny		memory. Where	beyond living memory	Trebuchet/Defences		in different periods –
		appropriate, these should		Brunel		seaside holidays
		be used to reveal aspects	nationally or globally	(Knights and Jousting)		
		of change in national life		, J		
		3 3	-the lives of significant	Timelines		
		Class visitor — questions	individuals in the past	identify similarities and		
		about the past	who have contributed to	differences between		
		,	national and	ways of life in different		
		Local walk – how has	international	periods		
		the local area changed	achievements.			
		Comparing photos then	James Cook	Industrial Revolution		
		and now (schools, local	Grace Darling	Brunel		
		buildings)	Blackbeard			
			Grace O'Malley			
		-significant historical	Ellen McArthur			
		events, people and				
		places in their own				
		locality. (Percy Shaw —				
		cats' eyes)				

Geography	Mapping School Grounds  -devise a simple map; and use and construct basic symbols in a key  Countryside code — looking after our environment	Vocab of Human and Physical geography — locate on local map First hand observations of local area.  Mapping of Local area  Name Human features, including: city, town, village, factory, farm, house, office, port, harbour and shop  Understand difference between village, town, city  describe the location of features and routes on a map use photographs and plan perspectives to recognise landmarks and basic human and physical features;  Learn own address and route to school	Name the 7 continents of the world and 5 oceans  Use atlases and globes to locate continents and oceans  identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles  - Uses Compass directions NESW	Towers around the world and locally  Bridges around the world and locally	Understand geographical similarities and differences through studying the human and physical geography of a small area of the UK, and of a small area in a contrasting non-European country.  Look at plants locally and worldwide (compare conditions)  Rainforest — comparison of climate, vegetation (locate on world map)	Name Geographical features including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation  Revisit use of atlases, globes, seasonal weather, continents and oceans.
Art	Primary Colours Secondary Colours Colour Wheels Hues and tones Artists — Picasso, Kandinsky, Van Gogh	Art Work by Peter Brooks and Roger Davies (Of Brighouse) Develop Further Drawing/Painting of Own house or the School. Watercolour/ pastels		Paul Klee — Castle Mixed media collage Brunel	Van Gogh Sunflowers  Large Scale art work — Printing June Festival Flower pressing	

DT Research Design Make Evaluate		Sewing & joining - Felt - Houses	Construction - Design and make a pirate ship			Clay - Beachcomber creatures
PSHE Jigsaw Scheme	Being Me	Celebrating difference	Dreams and goals	Healthy Me	Relationships	Changing me
RE Themes	God What do Christians believe God is like? (Digging Deeper) UC 1.1	Incarnation Why does Christmas Matter to Christians (Digging Deeper ) UC 1.3	1.8 Who am I and what does it mean to belong?	Salvation Why does Easter Matter to Christians? (Digging Deeper) UC 1.5	1.10 How should we care for the world and for others, and why does it matter?	1.9 What makes some places sacred to believers?
Computing	Coding	Online Safety	Spreadsheets Making Music	Effective Searching	Creating Pictures	Questioning
PE	Real PE  Personal Coordination Static balance	Real PE  Cognitive  Dynamic balance  Static balance	Real Dance  Social  Dynamic balance to agility  Seated balance  Shape	Health and fitness Agility Balance	Creative Coordination Counter balance May poling	Physical Coordination Agility Games: multi- sports/sports day
Music	Hands, Feet, Heart		I Wanna Play In A Band		Friendship Song	