

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
CLASS TOPIC	Great Goosnargh (The Place Where I Live)	Fire, Fire!	Explorers	Farm Shop	Wind in the Willows	Lancashire Seaside (Buckets and Spades)
AUTHOR STUDY/CLASS READ	 Katie Morag stories - Mairi Hedderwick The Jolly Postman Books by Janet & Allan Ahlberg Class read- The Adventures of Captain Underpants David Pilkey 	Non-Fiction books on the Great Fire of London Zog by Julia Donaldson The Great Fire of London-a poem by Paul Perro Class read-Toby and the Great Fire of London – Margaret Nash	 Books by Simon Bartram; a selection from: Dougal's Deep Sea Diary. The Man on the Moon. The Disappearing Moon. Bob's Best Ever Friend. Bob and the Moon Tree Mystery. Books by Jonny Duddle: The King of Space. The Pirate Cruncher. The Pirates Next Door. The Jolley-Rogers and the Ghostly Galleon. 	Farmer Duck by Martin Waddell. The Pig in the Pond by Martin Waddell. Farmer Dan and his Big Brother Stan by Rod Simpson – animated version available on the Literacy Shed website (here). Class read- Mudpuddle Farm: Six Animal Adv entures by Michael Morpurgo.	The Wind in the Willows by Kenneth Grahame The Day the Crayons Quit by Drew Daywalt Ducks' Ditty from Wind in the Willows by Kenneth Grahame The Wind in the Willows: the Original Movie. The Owl and the Pussyc at by Edward Lear. Class read- The Wind in the Willows- Kenneth Grahame	Seaside Poems by Jill Bennett. Writing an explanation about Beach Formation - on the BBC Bitesize website (here) At the Beach by Roland Harvey. Billy's Bucket by Kes Gray and Garry Parsons. The Lighthouse Keeper Stories by Ronda Armitage and David Armitage. Class read- Dolphin Boy - Michael Morpurgo.



			Class read- James and the Giant Peach – Roald Dahl			
CONCEPTION OF CO	Letters Narratives Postcards Information Booklets Poetry	Poetry Non-Fiction Narrative Information texts	Stories by the same author Non-chronological reports	Stories with Familiar Settings Persuasion Poetry - Riddles	Animal adventure stories (classic literature) Recount: letters Classic poems	Story as a Theme (A written narrative, based on a film or picture book, with a seaside setting) Poems on a Theme (Seaside) Explanation Text (Seaside)
MULTI-MODAL WRITING/CROS S-CURRICULAR	Postman's Sack-all letters go inside a huge satchel shape template	Fire shape poems and acrostic poems Samuel Pepys - Diary making	Maps. Labels and captions Walk the plank Planet/rockets writing River Writing	Farm animal shape poems Posters Farmer Dan story book	Shape poems Diary making Mini-books Toad Puppet – stitched jacket Character Profile	Bucket template writing Beach theme writing



OUTDOOR LEARNING	Walk to the brook near school Fieldwork	Millennium Walk Fire pit and fire safety	Visit a local river, tracking it on a map	Visit a local farm – Cobble Hey (working animal farm)	Visit the Millennium Wood – focus on animals and their habitats	Beach combing – natural and human features
	Nature and field journals: Observing changes over time of plants and animals		Nature and field journals: Observing changes over time of plants and animals			Nature and field journals: Observing changes over time of plants and animals
LOCAL LINK	Beacon Fell Millennium Forest	Local fire station Millennium Forest	River Ribble Millennium Forest	Cobble Hey – Farm (Ribble Valley)	Millennium Forest	Lancashire Seaside Millennium Forest
	UK Maps	History of London	Well-known rivers in the UK	Where is our food grown?	UK Countries and Weather	UK in the past
GLOBAL LINK		Diwali-Festivals of light	Focus on the culture of Kenya, Africa. Identify hot/cold areas of the planet	Farming around the world – where is our food grown?		



VISITS/VISITORS	Parents and families coming in to school to discuss how the area has changed since they were at school Visit to the Millennium Forest	Fire brigade visit to talk about fire safety and to put out our own DT houses-to be set fire to (controlled) on the playground with supervision of the fire brigade	Ribble Discovery Centre	Cobble Hey Farm	Visit to the Millennium Forest	Visit to the Seaside - Blackpool
MATHS	Number & Place Value Addition Subtraction Measurement- length/height 2D & 3D shapes	Sequencing and Sorting Fractions Capacity & Volume Money Time 2D and 3D shape	Number & Place Value Measurement- Mass/weight Sequencing and Sorting Counting and money Multiplication Division	Measurement- Length, mass & weight. Addition and Subtraction Fractions Position & Direction Time	Number & Place value Statistics- Addition & Subtraction Capacity, Volume & Temperature. Fractions Position & Direction- Time 2D & 3D shapes	Time Multiplication Division Statistics- Finding the Difference, Measurement- Length, weight & Mass. Sorting & Sequencing.
	Nature and field journals: Observing changes over time of plants and animals		Nature and field journals: Observing changes over time of plants and animals	Human and Plant Health and Nutrition - Requirements for human and plant growth	Animals and their habitats – Observe animals in their habitats. Create habitats for local	Materials and their Properties – objects (and their materials) that you would take to the seaside



				Grow our own fruits and vegetables to harvest in the summer term. Practical tests to observe how plants grow well.	animals in the Millennium Woods.	Nature and field journals: Observing changes over time of plants and animals
WORKING SCIENTIFICALLY	or bulb. By observing similar p By setting up a comp By observing, throug By recording their fin	clants at different st barative test to sho of video or first-han adings using charts. about what human to find answers to the fying things as to whe adings using charts. hey decided where	tages of growth. w that plants need lig d observation and me s need to stay health heir questions. hether they are living to place things.	ght and water to star easurement, how hu y. , dead or were neve	er alive.	er time from a seed



GEOGRAPHY

S N V S

Physical and Human Features – In our school locality

Local Mapping Undertaking fieldwork and using directional language, use a range of maps (including picture maps) and aerial photographs of our locality and recognise simple features on maps e.g. buildings, roads and fields including land and seas. Know that symbols mean something on maps.

Name and locate continents of the world - using a range of maps and map skills and aerial photographs

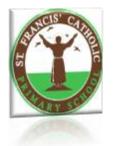
Compare local area to a contrasting location – Kenya (in Africa) using physical features and map skills.

World Mapping Use a range of maps (including picture maps) and aerial photographs recognise simple features on maps and locate land and sea on maps and landmarks. Recognise landmarks and basic human UK Weather and Four Countries of the UK knowledge – Compare weather conditions and identify on a range of maps.

Human and Physical Geography Undertaking fieldwork and using directional language, identify seasonal and daily weather patterns in the United Kingdom Use basic geographical vocabulary to refer to key physical features including season and weather.

UK Mapping

Understand maps give you information about the world.



			features on aerial photos. Know that symbols mean something on maps.	Use a range of maps and globes at different scales. Recognise simple features on maps and landmarks e.g. buildings, roads and fields. Use and construct basic symbols in a map key(weather symbols). Know that symbols	
HISTORY	History of the local area - What our school looked like in the past. BLACK HISTORY MONTH	Events beyond living memory – Great Fire of London 1666	Historical explorers of significance – Christopher Columbus and Neil Armstrong	mean something on maps. Begin to realise why maps need a key.	Events beyond living memory - Changes Over Time – Victorian Local Seaside



MUSIC		CHRISTMAS HYMNS AND SONGS (Christmas Play)	CHARNAGA (YEAR 2) – HANDS FEET AND HEART (South African Music)		CHARANGA(YEAR 2) - ZOOTIME – Reggae Music	
COMPUTING	IT/DL – Sound/Multimedia Create, manage and manipulate digital content Text and images DL - Navigation Able to log on and off an ICT programme e.g. Purple Mash. eSafety - Introduce internet safety. Keep personal information priv ate e.g. passw ord, name, age etc.	DL/IT -Digital research -Use internet appropriately for task. Find information Know how to use curser, buttons, keyboard. Creating Digital Content (Text and Images) On a range of devices: Ipads, laptops. Word: Type text, change colour/size etc.	CS – Programming on Purple Mash Programming Understand that there are different ways to create or produce a sequence of commands, including verbal, recorded, graphical, pressing buttons and on screen methods.	IT – data handling – Using 2Simple software collect and understand information. Sort and understand data and sort information	IT – Presenting Information – Create animated (using 2 animate and Puppet Edu2 software) content to display learning about class nov el, science and geography investigations	CS – Programming on Purple Mash Programming Understand that there are different ways to create or produce a sequence of commands, including v erbal, recorded, graphical, pressing buttons and on screen methods.



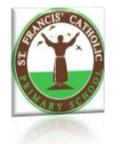
	Use a programme with some support e.g. word, purple mash, google maps. Use IWB to complete a task/	Paste an image into a document. Change size and mov e around page				
PSHE/HRSE	Activity. Respectful Relationships Life Education Bus	Friendships and People who care for me	Online relationships and safety	Mental wellbeing Feelings How do we feel	Friendships and people who care for me/Living in the wider world.	Physical health and fitness Democracy
	My wonderful human body/ Feelings	Anti-bullying week Family and	Safety week Tolerance and mutual respect	Communicate our feelings to others.	How can I be a good friend	Voting for head girl/boy School council and Eco council members.
	Rules and choices- Behaviour and how choices affect others.	People who care for me Understand their part in their	towards police, fire fighters, doctors/ nurses. How to keep	Reflect on good/ not good feelings describe and manage them.	Learn how to say sorry when they have upset or hurt someone else.	What makes us special? Respect similarities and differences
	Rule of law - Tolerance and mutual respect.	family. Part of a wider family of God.	themselves safe from strangers in real scenarios and online.	How do we shoe our feelings?	Recognise unkind behaviour and who to tell.	between people- everyone is unique and special.
	Know the correct terminology for human body parts.	Develop relationship with God through prayer and	Know who to go to if they are worried	Care about others feelings like Jesus	Individual liberty Money-what can we do with it and	Individual Liberty Know that we are specil and made



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	We are all special as	behaviour	Part of God's	How their	where does it come	in the image of
	a creation of God.	choices.	family	behaviour can	from.	God.
				hurt others		
	We are all unique	Understand how	Respect and love	physically and		We all have
	and different.	our bodies	one another.	emotionally.		different gifts,
		change, as we				talents and
	Know their	grow older.	Sensitive to the			abilities.
	responsibilities	U	different make-up			They have worth
	towards themselves,	Say no to bullying	of families we are			being a creation
	other people and	Health and	all unique and			of God.
	creation.	Wellbeing-	special.			
		Healthy Lifestyles,				Belong to a
	To respect each	Growing and	Respecteach			community e.g.
	other and the world	Changing	other's cultural			school, parish.
	around us-	Chunging	differences,			seriooi, parisii.
	behaviour, actions,	Christmas- time to	traditions and			Name parts of the
	environment.	share, give and	celebrations.			body. Be curious
	environment.	love one another.				about themselves
		love one anomer.				
						and their purpose.
						Respect
						differences.
ART	Printing &	Drawing and		Drawing and		Collage – Beach
-	Observational	Painting and 3D –		Painting –		scene using
	drawings -	Using chalks and		Drawing and		papers, fabric
	Tree rubbings and	charcoals linked		painting fruit (In		materials, drift
	sketch drawings at	to the Great Fire		style of Cezanne's		wood (style of
	Beacon Fell (Study	DT work.		studies of		Abigail Mill)
	local artist			'Apples')		
	Cassandra Battary)					



Batterby Cezanne Mill						
DESIGN TECHNOLOGY		Mechanisms - pop ups and simple card levers (Models of London buildings 1666)	Mechanisms – wheels and axels (Make a moon rover)	Food - the eatwell plate, where food comes from, principles of a healthy diet	Textiles - using a template, simple joining, choice of stitches, choice of materials (making a coat for Toad)	
PHYSICAL EDUCATION PHYSICAL EDUCIMEN	Gymnastics (Year 2) FMS –Baseline Unit Lost and Found (Year 1)	Lancashire Dance SOW Unit – Moving Along	Lancashire Dance SOW Unit – Once Upon a Giant	Games – Piggy in the Middle Athletics – Colour Match	Games – Net and Wall Lancashire Outdoor SOW Unit - The Great Outdoors	Lancashire Dance SOW Unit – Seaside FMS – KS1 Assessment (Year 2)
RELIGIOUS DUCATION	The Chosen People We are Chosen God chose Abraham Abraham obeyed God Moses God's plan for Moses	The Mystery of God Mysteries The Holy Trinity The Annunciation Advent The Mystery of the Incarnation The Wise Man	The Good News Jesus as a Little Boy Jesus goes to the Temple Loss and Finding of Jesus Jesus Chooses Disciples	The Mass The Beginning of Mass The Readings at Mass The Offertory The Consecration Holy Communion	Eastertide Jesus is Alive Jesus Appears to Mary of Magdala Jesus Appears to the Disciples After the Resurrection The Ascension	The First ChristiansGood FriendsThe ApostlesThe Beginning ofthe ChurchJesus Helps theApostlesThe Holy SpiritPeter in Prison



	Daniel Daniel in the Lions' Den Feast Day of St. Francis		Good New, Sad News Feeding the 5,000 Cure of the Paralysed Man	Living out the Mass	Pentecost	Peter's Escape
	Creation	Advent	Epiphany	Easter	Pentecost	The First Christians
NOTES						