

Year 2 2018/19	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2		
Theme Name	Funnybodies		Life In the Past		Escape to Africa & Our Local Area				Plants		Places People Go		
Main Focus (Sci, Hi, Geog)	Science – Animals including humans, offspring, basic needs, exercise		History - Florence Nightingale & Mary Seacole		Geography – comparing localities History – Nelson Mandela		Geography – Human & Physical changes in the locality		Science – plants & animal habitats		Geography – Continents & Countries (comparing) History – Grace Darling		
Visit	Tesco – healthy eating and Library		Florence & Mary Seacole Workshop		Daisy Nook		Local walk/Park visit		Blackpool Zoo		Lytham St Anne's (donkey ride, ice cream and Lifeboat Station)		
Visitor	RSPCA				African dancer & drumming				A religious leader - Jewish		Mr Millar – Sally B's dad talk about the life		
Shared Experience	Make the Funnybones skeletons Make fruit Kebabs		Florence Nightingale experience- making a herbal remedy		African food afternoon		Spring walk (links with science)		Broad bean planting		Fly to France		
Science (if not main focus)	Characteristics of staying alive and staying healthy		Uses of everyday materials & Changing Materials (investigation – an umbrella for Florence)		Plants & Animals Habitats, food chains.				Things that have been living, dead & never been alive		Minibeasts		
Humanities (if not main focus)	Geog – Places in the UK		Geography – Christmas Around the World		Geography – Climate & comparisons of England & Africa		Features of an island		Geography - Weather		History – Seaside in the Past		
Literacy	Instructions (Fruit Kebab & Groovy Smoothie)	Stories with Fam. Settings (Funnybones)	Recount (Experience)	Persuasive Letter (Father Christmas) & Christmas Poetry	Journey Stories David Walliams	Diff. Stories by same author David Walliams	Non Chron. Report	Character Studies (Bob the man on the moon)	Revision SATs (The day the crayons quit)	SATs		Ex. Stories	Poetry – Silly Poems
Opportunities for maths links	Sharing food between 2, 5 people.		Data Handling – favourite toys for Christmas		Data handling pictogram of animals		Accurately measure puppets and length of thread whilst making		Measure broad bean heights as part of homework		Mini-beast data collection before and after setting up micro habitats		
D.T.	Making a healthy sandwich		N/A		N/A		Animal puppets (sewing)		Minibeasts – bug catcher		N/A		
ICT Computing	Use ICT to collect & explore data about favourite foods & foods eaten		E Safety		Order & classify information about materials		Use different items of software to present information		Programming – position & direction		Using features of a drawing toolbar		
Music	Steady beat		Mood music		African music		Victorian music		Composition		Concert performance		
French	Greetings & name		Family		Numbers to twenty & age		Animals		Playground games (Farmer's in the Dell)		General French vocab - revision		
P.E. / Games	Fitness training & measuring pulse (Science links)		Gymnastics - floor		African & English Country dancing project		Games		Gymnastics - apparatus		Games		
R.E.	What did Jesus teach ?		Christmas – Jesus as a gift from God		Passover How important is for Jewish people to do what God asks them to do?		Easter – Resurrection Concept - salvation		The Covenant – how special is the relationship Jews have with God ?		Rites of passage and good work What is the best way for a Jew to show commitment to God?.		
PSHE / SEAL	Being Me in My World		Celebrating Difference		Dreams & Goals		Healthy Me		Relationships		Changing Me		
Art	Arcimboldo/ Adding black and white to a colour (tints and tones)		Making Christmas cards and calendars (revisiting tints and tones)		Portrait of Mandela African prints (silhouettes)		Clay pots		Sketch part of the landscape using a viewfinder		Printing using polystyrene tiles.	Class Patchwork tiles.	