

KS 1 and 2 rolling programme of cross-curricular topics. **History**, **Geography**, **Science**, **Art/Design**, **ICT** and **learning skills**. These are provisional and may be adapted each year.

Overview: Sept 2015 - July 2016		and		Sept 2017 - July 2018	
Topic YR R	Once Upon a Time Persevere Paint exploration Food	What is dark? Into the Night Explore and Ask Media and materials investigation	What is your favourite toy? Toys Share/create and think 3D construction/sculpture		Solve problems  Where did your lunch come from? Food
YR 1	Cinderella Follow instructions Personal safety →  Materials Materials Van Gogh and other artists flower theme paint, draw	What is your favourite weather?  Scientific enquiry Identify Owl who was afraid of the dark Sequence instructions Autumn colours, Millais, Munch, paint colour mixing	What did the Victorians do for us? Contribute viewpoint Materials/seasonal changes Weather Safe internet search Construction textiles	Word processing and graphics Collage	Where do aliens live? Animals including humans Space travel maps Personal safe online Paint, weaving, sculpture  Where did your lunch come from? Plants  Food
YR 2	Once upon a time Follow instructions Materials Personal safety Materials collage textiles	What is your favourite weather?  Scientific enquiry Identify and describe Owl who was afraid of the dark Autumn colours, Millais, paint colour mixing Drawing	What did the Victorians do for us?  Reasoning  Portraits winter colour Monet paint Drawing	Mechanics Drawing	TBC  Where did your lunch come from? Food  Printing Drawing
YR 3	How do volcanoes affect us? Winter Design and write programs and make characters		Why is the 'sunshine state' such an important holiday destination? Animations with audio. Use variety of software and		Where did your lunch come from? Food. Stone and iron age 2 week block

	move Personal safety Animals/humans	electricity	digital devices. Internet searches. sound	E safety States of matter living things/habitats		
YR 4	How do volcanoes affect us? Winter Design and write more complex programs Personal safety E safety Animals/humans	electricity	Why is the 'sunshine state' such an important holiday destination? Use more complex commands for animation sound	Where did your lunch come from? Food. Stone and iron age 2 week block States of matter living things/habitats Create videos. Use data collection software		
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2

Overview: Sept 2016 - July 2017		and		Sept 2019 - July 2020		
Topic YR R	Fab Phonics What is a letter? Humans Persevere explore ask Arctic, North Pole Paint exploration food Programmable toys		Sharing a shell at sea. What is life at sea like? Share create think Grace Darling Beaches home and away, Ocean and pond comparison Floating sinking materials, sources of light Media and materials Control and programming		Dinosaurs and all that rubbish What is rubbish? Solve problems Dinosaurs School environment, sustainability Investigate/fair testing 3D construction/sculpture Personal safe online ipads	
YR 1/2	How does my body work? Ourselves Follow and create instructions Humans Maps/compasses Self portraits	What caused the Great fire of London? Sequence commands Materials Paint techniques	What is Olaf's home like? Animations Seasons, climate change Primary colours Kandinsky, Mondrian	Jack and the Beanstalk Word processing, audio and graphics Plants Lowry/history	Where would Sammy slow worm like to live? Fieldwork/observation Heathlands animals Living things/habitats collage natural	Why do we like being at the seaside? UK facts, human and physical features Personal safety online Seaside habitats/food chains Food Levers/pulleys
YR 3	Great Britain, map skills, seasonal topic Design and write programs and make characters move Animals/humans	light	WW11 . Use variety of software and digital devices. Internet searches. forces/magnets	Were Saxons times really dark ages? Clay Animations with	Jurassic coast  Van Gogh Plants	

	<b>Mechanisms</b>			audio Rocks		
YR 4	Great Britain, map skills, seasonal topic Design and write more complex programs E safety Animals/humans                      light		WW1 Use more complex commands for animation forces/magnets	Jurassic coast Create videos. Use data collection software Rocks    Plants		
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2