	Year 1 - Autumn Term	
Topic	Where in the world am I?	
Title:	(Trees; All about me; My place in in the world/school; My place in the world/Highbridge and Burnham on Sea; Britain Carnival and Fireworks, traditional tales and Christmas.)	
English	 Labels, lists, captions Stories with familiar settings Instructions Letter writing Senses Poetry Firework Poetry 	
Maths White Rose Plans	 Number: Place value within 10(Weeks 1-4) Number Place value addition and subtraction within 10 (weeks 5-8) Geometry shape Week 9 Number place value within 20 (Weeks 10 -11) Week 12 consolidation 	
Science	Seasonal changes/ In a land far way science lab (traditional tales)	
Art &	 Line , shape and form 	
Design	Pupils should be taught to:	
Computing	 understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions create and debug simple programs use logical reasoning to predict the behaviour of simple programs use technology purposefully to create, organise, store, manipulate and retrieve digital content recognise common uses of information technology beyond school use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies. 	
Design & Technology	Design, make, evaluate and technical knowledge linked Carnival floats.	
Geography	Highbridge - a local environment study	
History	To be taught in the spring term.	
Music	To use voices expressively and creatively by singing songs and speaking chants and rhymes	
PE	 John and Jasmine Learn to Juggle! Gymnastics 	
Trips	Farm to Fork and Carnival Carts	
RE	 GOD What do Christians believe God is like? (Understanding Christianity 1.1) / INCARNATION Why does Christmas matter to Christians? (Understanding Christianity 1.3- Core Learning) 	
PSHE	Remembrance Sunday	

	Year 1 - Spring Term	
Topic Title:	Our Wonderful World	
English	 Postcards/letter Playscript Performance Poetry Roald Dahl Poetry 	
Maths White Rose Plans	 Week 1-4 Number addition subtraction 1-20 Week 5-7 Number place value within 50 (multiples of 2, 5 and 10 included) Week 8-9) Length and Height Week 10-11 Weight and Volume Week 12 Consolidation 	
Science	Everyday MaterialsPlants	
Art & Design	Colour and pattern	
Computing	 Pupils should be taught to: understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions create and debug simple programs use logical reasoning to predict the behaviour of simple programs use technology purposefully to create, organise, store, manipulate and retrieve digital content recognise common uses of information technology beyond school use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies. 	
Geography	Taught in Autumn and Summer terms.	
History	Places Homes - how have they changed? Our school / street - What signs of change can we see? Our Church - Who is remembered there? Why does a statue of X stand there? A country house - How did people live there long ago? Castles - What was life like in a medieval castle? The Taj Mahal - What made it so special? The Pyramids - How and why were they built?	
Music	Play tuned and untuned instruments musically	
PE	Gymnastics Clowning around	
Trips	Local walks around Highbridge	

RE	CREATION Who made the world? (Understanding Christianity 1.3-Core Learning) SALVATION Why does Easter matter to Christianity? (Understanding1.5 Core learning)
PSHE	Setting targets and going for goals.

Summer term - Year 1		
Topic Title:	Paws, Claws and Whiskers Into the woods	
English	 Information Recount Australian Poetry Poems on a theme 	
Maths White Rose Plans	 Week 1-3 multiplication and division multiples of 2,5, and 10 Week 4-5 fractions Week 6 position and direction Week 7-8 place value within 100 Week 9 measurement money Week 10-11 Time 	
Science	Plants Animals including humans	
Art & Design	Form and Collage	
Computing	Pupils should be taught to: understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions create and debug simple programs use logical reasoning to predict the behaviour of simple programs use technology purposefully to create, organise, store, manipulate and retrieve digital content recognise common uses of information technology beyond school use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	
Geography	Where do I live?	
History	Famous Historical people. Grace Darling and Mary Anning.	
Music	 experiment with, create, select and combine sounds using the interrelated dimensions of music 	
PE	Bat and BallAthletics	

RE	AMV- UNIT 4 where do we belong? (AMV -Judaism)
	AMV Unit 3 - Why are some stories special Judaism