Long Term Plan 2018-19

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Core Values	Safety, Teamwork, Achievement, Respect, Stimulating					
Topic Title/	Dream Big	Lights, Camera Action	Super You, Super Me	Food, Glorious Food	Magical Monsters	Fly High
Enquiry Question	How big is a dream?	What are all the colours in the world?	Who were the superheroes of the past?	Why should we grow our own food?	Where are the wild things?	When did humans grow wings?
Enrichment	Aspirations Day (inc breaking gender stereotypes)	Diwali, Christmas and Chanukah	RNLI visit to school	Farm Visit/ "Food to Fork"	Caterpillars and Tadpoles	Hippodrome Circus Visit
Context	History- personal history Art- Portraits Science - Animals including humans	Science- (Light and Shadow) D&T - Shadow Puppets Geography - seasons and weather	History- famous people - Nelson- waterproof Ellen MacArthur (modern versus ancient nautical) Science- Everyday materials	Science – Plants (nutrition) Geography- Where does food come from?	Science- Animals including humans Art- Matisse Snails Geography- Animals in different countries including continents and oceans.	D&T - Kite making History - First Flight - Wright Brothers Science – Use of everyday materials

Objectives	1		1		1	•
English	See English Long a	and Medium Term Pl	ans			
Maths	See Maths Long ar	nd Medium Term Pla	ns			
Science – across all learning	observing closely, performing simple identifying and clasusing their observa	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 to suggest answers to questions gathering and recording data to help in answering questions				
Forest School Science Curriculum coverage across the year Red: Year 1 Blue: Year 2	 Identify and Identify and Observe cha Observe and explore and Pupils can id identify that inneeds of diffe Pupils can defend 	name a variety of commodescribe the basic structure across the four solutions across the four solutions across the difference dentify and name a variemost living things live interent kinds of animals across the same across	ociated with the season es between things that a ety of plants and anima n habitats to which they and plants, and how the otain their food from pla	ants, including deciduo mmon flowering plants, as and how day length ware living, dead, and thinds in their habitats, including are suited and describely depend on each other	including trees. varies. ngs that have never be uding micro-habitats. e how different habitatser.	en alive. s provide for the bas
Science Red: Year 1 Blue: Year 2	Animals including humans Identify, name, draw and label the basic parts of the	Seasonal changes Observe changes across the four seasons.	Everyday materials Explore and compare the differences between	Plants Identify and name a variety of common wild and garden plants, including	Animals including humans Identify and name a variety of common animals including	Use of everyday materials Identify and compare the
	human body and say which part of	Observe and describe weather	things that are living, dead, and	deciduous and evergreen.	fish, amphibians,	suitability of a variety of everyday

Shaded objectives link to	the body is associated with	associated with the seasons and how	things that have never been alive	Identify and	reptiles, birds and mammals.	materials, including wood, metal,
Forest School	each sense.	day length varies.		describe the basic		plastic, glass, brick,
			Distinguish between	structure of a	Identify and name a	rock, paper and
above	Notice that humans, have offspring	Extra curricular Science: Light and	an object and the material from which	variety of common flowering plants,	variety of common animals that are	cardboard for particular uses.
	which grow into	electricity	it is made.	including trees.	carnivores,	particular uses.
	adults.	Cicotricity	it is made.	moldding trees.	herbivores and	Find out how the
			Identify and name a	Observe and	omnivores.	shapes of solid
	Find out about and		variety of everyday	describe how seeds		objects made from
	describe the basic		materials, including	and bulbs grow into	Describe and	some materials can
	needs of animals,		wood, plastic, glass,	mature plants.	compare the	be changed by
	including humans, for survival.		metal, and rock.	Find out and	structure of a variety of common	squashing, bending, twisting and
	ioi survivai.		Describe the simple	describe how plants	animals.	stretching.
	Describe the		physical properties	need water, light		
	importance for		of a variety of	and a suitable	Notice that animals	Extra curricular
	humans of exercise,		everyday materials.	temperature to grow	have offspring,	Science: Forces
	eating the right amounts of different		Camanana and avaira	and stay healthy.	which grow into adults.	
	types of food, and		Compare and group together a variety of	Identify and name a	adults.	
	hygiene.		everyday materials	variety of plants and		
	70		on the basis of their	animals in their		
			simple physical	habitats, including		
			properties.	micro-habitats.		
			Science Week	Identify that most		
				living things live in		
				habitats to which they are suited and		
				describe how		
				different habitats		
				provide for the		
				basic needs of		
				different kinds of		
				animals and plants, and how they		
				depend on each		
				other.		

		Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.	
Computing – e- safety		keeping personal information private; ident ntact on the internet or other online technology.	
Computing	 Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instruction. 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 See Computing Long Term Plan 	 Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instruction. 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 See Computing Long Term Plan 	 Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instruction. 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 See Computing Long Term Plan

Geography	identify	use basic	use basic
	seasonal and	geographical	geographical
	daily weather	vocabulary to	vocabulary to
	patterns in the	refer to:	refer to:
	United	key physical	○ key human
	Kingdom	features,	features,
	use basic	including: forest,	including: city,
	geographical	hill, mountain,	town, village,
	vocabulary to	river, soil, valley,	beach, cliff, coast,
	refer to:	office, factory,	sea, ocean
	o seasons	port, harbour,	use simple
	and weather	farm, house,	compass
	use simple	shop, vegetation	directions
	fieldwork and	Name, locate	(North, South,
	observational	and identify	East and
	skills to study	characteristic	West) and
	the	s of the four	locational and
	geography of	countries and	directional
	their school and its	capital cities	language [for
	grounds	of the United	example, near
	grounds		and far; left
		Kingdom and	and right], to describe the
		its	location of
		surrounding	features and
		seas	routes on a
		name and	map
		locate the	• use aerial
		world's seven	photographs
		continents	and plan
		and five	perspectives
		oceans	to recognise
		identify the	landmarks and
		location of hot	

History	the lives of significant individuals in the past. Some should be used	continents and oceans studied at this key stage the lives of significant individuals in the past who have contributed to	the lives of significant individuals in the past who have contributed to
	to compare aspects of life in different periods changes within living memory (human life- cycle). Where appropriate, these should be used to reveal aspects of change in national life	national and international achievement Significant historical events, people and places in their own locality. the lives of significant individuals in the past. Some should be used to compare aspects of life in different periods	national and international achievements. the lives of significant individuals in the past. Some should be used to compare aspects of life in different periods events beyond living memory that are significant nationally or globally

		events beyond living memory that are significant nationally or globally	
Art and Design	 Use a range of materials creatively to design and make products Use drawing, painting and sculpture to develop and share their ideas, experiences and imagination Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space Recognise the work of a range of 		Use a range of materials creatively to design and make products Use drawing, painting and sculpture to develop and share their ideas, experiences and imagination Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space

			T	T		T
	artists, craft				 Recognise 	
	makers and				the work of a	
	designers,				range of	
	describing the				artists, craft	
	differences				makers and	
	and similarities				designers,	
	between				describing	
	different				the	
	practices and				differences	
	disciplines,				and	
	and making				similarities	
	links to their				between	
	own work				different	
					practices and	
					disciplines,	
					and making	
					links to their	
					own work	
Music				ng songs and speaki	ng chants and rhym	es
		nd untuned instrume				• .
				ge of high-quality live g the inter-related din		IC
D	• experiment w		Combine sounds usin	g the inter-related din	Tensions of music.	de along
Design		design				design
Technology		purposeful, functional,				purposeful, functional,
		appealing				appealing
		products for				products for
		themselves				themselves
		and other				and other
		users based				users based

T			
	on design		on design
	criteria		criteria
	• generate,	•	generate,
	develop,		develop,
	model and		model and
	communicate		communicate
	their ideas		their ideas
	through		through
	talking,		talking,
	drawing,		drawing,
	templates,		templates,
	mock-ups		mock-ups and,
	and, where		where
	appropriate,		appropriate,
	information		information
	and		and
	communicatio		communicatio
	n technology		n technology
	• select from	•	select from
	and use a		and use a
	range of tools		range of tools
	and		and equipment
	equipment to		to perform
	perform		practical tasks
	practical tasks	•	select from
	select from		and use a
	and use a		wide range of
	wide range of		materials and
	materials and		components,
	components,		including
	including		construction
	construction		materials and
	materials and		
			textiles
	textiles		according to

PE	Games	according to their characteristic s explore and evaluate a range of existing products build structures, exploring how they can be made stronger, stiffer and more stable explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products evaluate their ideas and products against design criteria	Gymnastics	Dance	Gymnastics	their characteristics explore and evaluate a range of existing products build structures, exploring how they can be made stronger, stiffer and more stable explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products evaluate their ideas and products against design criteria
I PF	I (-amac	L Dance	l (¬vmnastics	I Dance	I (¬vmnastics	l Games

	participate in team games, developing simple tactics for attacking and defending perform dances using simple movement patterns.	 master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities perform dances using simple movement patterns. 	 master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities participate in team games, developing simple tactics for attacking and defending 		
Cooking	Use the basic principles of a healthy and v	varied diet to prepare dishes			
	Understand where food comes from				
	Select from and use a wide range of ingredients, according to their characteristics				
PSHEC	See PSHE Curriculum document				
RE	 Norfolk Agreed Syllabus 				
	 Multicultural awareness/celebration ever 	nts			