Year 3/4 – Cycle 1 Overview

CYCLE 1	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
ENGLISH	Text: The Minpins Outcome: Forest setting description and monster description	Text: A Christmas Carol Outcome: Letter to Belle from Scrooge Also: Guide to Southampton and diary from historical point of view	Text: Manfish Outcome: Description of an imaginary undersea creature that Cousteau sees Also: Somebody Swallowed Stanley – children write an information leaflet about	Text: The True Story of the Three Little Pigs Outcome: Persuasive writing from an alternative telling of a story Also: Non-Fiction persuasive text about the environment.t	Text: The Egyptian Cinderella Outcome: Own version of story's ending Also: Howard Carter diary	Text: The Iron Man Outcome: Retelling of the opening scene in Ted Hughes' style, then again with a creature of their own Also: Poetry – Slowly by James Reeves
SPELLING	Long A sound spelled 'el' Long A sound spelled 'ey' Long A sound spelled 'ai' Ur sound spelled 'ai' Homophones and near homophones	 -ly adverbs (no change to root word) -ly adverbs (root words ending in y with more than one syllable -ly adverbs (root words) -ly adverbs (root words ending in 'al' and 'ic' -ly adverbs (exception to the rules) 	plastic pollution Short i spelled 'y' -er, -ed, -ing, -en endings Prefix mis- Prefix dis- K sound spelled 'ch' 	 Homophones and near homophones Prefixes bi- and re- Words ending gue and que Sh sound spelled ch 	 Words ending 'ary' Short u sound spelled 'o' Short u sound spelled 'ou' Common root word families 	 Words ending in -al suffix Words ending in -ture Silent letters
MATHS	Year 3 Place Value Addition and Subtraction Multiplication and Division Year 4 Place Value Addition and Subtraction Length and Perimeter Multiplication and Division		Year 3 Multiplication and Division Money Statistics Measurement: Length and Perimeter Fractions Year 4 Multiplication and Division Area Fractions Decimals		Year 3 Fractions Time Properties of Shape Mass and Capacity Year 4 Decimals Money Time Statistics Properties of Shape Position and Direction	
SCIENCE	 Nutrition, Muscles and Teeth This will be looking at the role of the teeth and wider digestive system, how to be healthy and grow as well as the inportance of the skeleton in the body. Pupils should be taught to: Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat Identify that humans and some other animals have skeletons and muscles for support, protection and movement. Describe the simple functions of the basic parts of the digestive system in humans Identify that fifterent types of teeth in humans and their simple functions Describe the symple to the simple their movement; exploring ideas about what would happen if humans did not have skeletons may make and on what they eat. They might treasersh different food groups and how they keep us healthy and design meals based on what they find out. Comparing the tees down and herbivores, and suggesting reasons for differences; finding out what diamages teeth and how to look after them. They might draws and discuss their dieses of the digestive system and compare them with models or images. Sci Progression Ladder Focus: Sorting and classifying Investigation: How do different liquids affect the coating on an egg? 		Light Discont cover light travelling in straight lines, how we see things or shadow shape) Pupils should be taught to: • recognise that they need light in order to see things and that dark is the absence of light • otice that light is reflected from surfaces • recognise that light from the sun can be dangerous and that there are ways to protect their eyes • recognise that shadows are formed when the light from a light source is blocked by a solid objec • find patterns in the way that the size of shadows change. Pupils might work scientifically by: looking for patterns in what happens to shadows when the light source moves or the distance between the light source and the object changes. Observing Over Time: 1 begin to use and interpret graphs produced by dataloggers Investigation: How does the distance between an object and a light source affect the size of its shadow?	 Plants Datacover reproduction or adaptation ta conviound: Jone ta cover reproduction or adaptation ta parts of flowering plants: roots, stem/trunk, leaves and flower explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant investigate the way in which water is transported within plants Pupils might work scientifically by: comparing the example, the amount of light, the amound of fertiliser; discovering how seeds are formed by observing the different stages of plant life cycles over a period of time; looking for patterns in the structure of fruits that observe how water is transported in plants, for example, by putting cut, white carations into cobserve how water is the structure of fruits that observe how water is the sum of light sported in plants, for example, by putting cut, white carations into cobserve how water is the structure of fruits that observe how the seeds are dispersed. They might observe how water is transported in plants, for example, by putting cut, white carations into cobserve how water is the structure of fruits that observe how the seeds are dispersed. They might observe how the seeds are dispersed. They might observe how water is transported in plants, for example, by putting cut, white carations into cobserve how the seeds are dispersed. They might observe how the seeds are dispersed. They might obse	 States of matter Pupils should be taught to: compare and group materials together, according to whether they are solids, liquids or gases observe that some materials change state which this happens in degrees Celsius (°C) dentify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature. Pupils might work scientifically by: grouping and condensation in the water cycle and associate the rate of evaporation with temperature. Pupils might work scientifically by: grouping and chocolate, butter, cream (for example, to make food such as chocolate, butter, cream (for example, to make food such as chocolate crispy cakes and ice-cream for a party). They could research the temperature at which materials change state, for example, when its or when oxygen condenses into a liquid. They might observe and record evaporation over a pick of ot member and record evaporation provide the temperature or washing on a line, and investigate the effect of temperature on washing drying or snowmen melting. Sclargerssion what is the effect of temperature CR location OR container shape on water evaporation? 	 Working scientifically Review topics over the year Revisit any aspect of earlier scientific content that needs to be consolidated but through "The Big Question" – working scientifically emphasis. asking relevant questions and using different types of scientific enquiries to answer them setting up simple practical enquiries, comparative and fair tests making systematic and careful observations and, where appropriate, taking accurate measurements using standard units, using a range of equipment, including thermometers and data loggers gathering, recording, classifying and presenting data in a variety of ways to help in answering questions identifying differences, similarities or changes related to simple scientific evidence to answer questions or to support their findings.
GEOGRAPHY	UK Cities and Counties Map skills – maps show the special distance between places using scale. There are 2 types of maps: formal e.g. OS maps (accurate and logical) and personal maps I, e the ones we carry around in our heads (not so accurate).Both help us to navigate and help us understand the world.		Water And The Water Cycle (Water Riddle: What runs but never gets tired?) Know and understand how water is important to life and humans – without it we cannot survive. Explore with links to sustainability. Understand that water is a natural resource: • 70% of the earth surface is water.		Geography element within History Location: -Map work, identify continent, number of countries within Africa, where Egypt is.	

	Understand that formal maps have the following qualities:		 water is held in various forms on land (sea, rivers, lakes 	Look at physical features of Egypt i.e. River	
	1 They exected from a birde and view		etc) and in the atmosphere (water vapour and water	Look at physical reactices of Egypt i.e. raver	
	1.They created from a birds eye view		droplets)	Nile and how these have affected human	
	2.1 ney use symbols, contour lines and colour to represent		 difference between freshwater and seawater 	geography e.g. pyramids/settlements	
	things		 in the UK rainfall is distributed fairly evenly across the year 	geography e.g. pyranias/ sectionents:	
	3.They have a key		(not the same for all countries)		
	4.There is a directional element – shows compass points		·····	Use the term Natural resource when	
	Uses a grid system to help people locate places or		Explain the process of the water cycle using geographical	considering the Diver Nile and delte	
	estimate distance between things		vocabulary- closed system driven by the heat from the sun	considering the River Nile and delta.	
	6 Scale (smaller the scale the greater the area the man can		which is endlessly repeated.	Key geographical areas to investigate:	
	o.scale (smaller the scale the greater the area the map can		Understand the link with science topic (states of matter).	Sattlement	
	cover)		water can be a solid, liquid or gas.	Settlement	
	Always have a title to show what they are of		Understand how humans can impact the water cycle e.g.	Desert, Climate zones	
			increased urban areas and impermeable land surfaces.	Trade (refer Nile and coat)	
	Understand what the difference between district and		deforestation etc all decrease lag time between rainfall and		
	county is		rain getting into the ground water system which can cause		
	Understand cities link back to the Roman times and those		increase flooding.		
	cottlements we call sities we generally the towns which the				
	Settlements we can ches we generally the towns which the				
	Romans established.		Sustainability		
	Understand the impact of the industrial revolution in		Water as a natural resource		
	creating built up areas and cities (urbanisation)		How water can affect our lives?		
	Use map skills to locate Uks major cities		Where does our water come from? Consider cultural		
	Use map skills to find features of major cities e.g. river/		diversity - does everyone have water? Water aid?		
	canal/ railway which would have aided industrial revolution				
	Use OS man of London – use key to find M25 – discuss its		Shaker Lane book?		
	position offect reason for being etc		Consider contacting Southern Water? I think they do		
	position, effect, reason for being etc		outreach for schools.		
	Manaka Manaka ta kata sa kanaka sa kanakan kanakan sa sa k				
	vocap: Lity, industry, urban, urbanisation, rural, trade,		Vocab: Reservoir, flood, water butt, waterworks,		
	boundary, county, coat of arms, United Kingdom,		consumption, consume, water tank, borehole, well		
	government, symbol, contour		Water cycle voacb: Condensation, precipitation, surface run		
			off, transpiration, evaporation, sea, rivers, ground water,		
	Substantive Concepts: Place, Space Interconnectedness		closed system, deforestation,		
	Environment (Hu/nby) Environmental				
	Environment (nu/phy), Environmental		Substantive Concepts: Place, Space, Interconnectedness,		
	impact/sustainability, cultural awareness/diversity		Environment (Hu/phy), Environmental		
			impact/sustainability, Cultural awareness/diversity		
	Coe Component: I can locate places on large scale maps				
	(e.g. within an atlas, or when studying a globe).		Core Component: I can identify physical features such as		
	I can describe the impact of human activity on the local		climate zones, rivers and mountains.		
	environment and natural resources and consider				
	sustainability (e.g. litter deforestation and pollution)		Enquiry: Why is water important?		
	sustainability. (e.g. litter, deforestation and policitor)		How can we make sure water is used wisely?		
	Francisco Miller and the sector states of the UNK (and other and		Where does water come from?		
	Enquiry: what are the main cities of the UK (and why are		How has water shaped the physical and human landscape of		
	they significant)?		soton? E.g. Water is a key part in soton's economy through		
	What are counties and districts? Which one do we live in?		the docks and cruise terminals		
	What ones boarder us?				
	What is special about the UK?		Fieldwork: Rainfall data comparison between UK and		
			another country.		
	Link: KS111K regions		Collect rainfall data.		
	Link: KS1UK regions		Collect rainfall data. Collect water usage data – how much water is used in a day		
	Link: KS1UK regions KS2 UK/USA region comparison		Collect rainfall data. Collect water usage data – how much water is used in a day in school? Home?		
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		Substantive Concepts Civilisation City Merchant Monarchy Ruler Settlement Society Links: All Homes in the past – KS1 Titanic history – KS1 Year 4 Map showing Southampton's development during periods studied last year: Roman/Viking times				
ART	 Pencil Drawing DRAWING: Experiment with different grades of pencil and other implements, making informed choices about which to use. Use different grades of pencil to achieve variations in line, texture, tone, colour, shape and pattern, exploring the relationships between each technique. Draw for a sustained period of time at their own level. Plan, alter and refine drawings and describe changes using art vocabulary. Use effect to inspire drawings from memory and imagination. Assessment focus: Sketching: I can use different grades of pencil to achieve variations in line, texture, tone, colour, shape and pattern, exploring the relationships between each technique. 	3 Woodon Dhoto Framo	 Painting Study the art style of Paul Klee and create an undersea scene but in his style. Mix a variety of colours and know which primary colours make secondary colours; use more specific colour language e.g. tint, tone, shade, hue. Make and match colours with increasing accuracy. Choose paints and implements appropriately. Experiment with different effects and textures including. Blocking in colour, washes, thickneed paint etc. Plan and create different effects and textures with paint according to what they need for the task. Assessment focus: Exploring and developing ideas: I can describe the work of Paul Klee and explain how his style has influenced my own artwork. 	Texture and Collage DT link: children are to decorate the bags they make in DT using the following skills: • Measure, tape or pin, cut and join fabric (temporarily and permanently) with some accuracy using a range of different stitches, (tack with running stitch.). • Develop running stitch and cross stitch (binca) and apply to product. • Add decoration to the product.	 Printing and Pattern Produce a William Morris style print using repeating images. Research, create and refine a print using cardboard. Select broadly the kinds of material to print with in order to get the effect they want) Explore pattern and shape, creating designs for printing. Build up layers and colours/textures of repeating pattern Talk about the processes used to produce a simple print. 	 3D Form Manipulate clay in different ways using clay tools and form a clay canopic jar. Show an understanding of shape, space and form. Construct a simple clay base for extending and modelling other shapes Manipulate clay in a variety of ways, e.g. rolling, kneading and shaping Use clay tools to create different effects Make informed choices about the 3D technique chosen.
D&T		 Wooden Photo Frame Working with tools, equipment, materials and components to make quality products Heasure, mark out, cut and shape a range of materials, and paperpariate tools, equipment and techniques for marking their product. Measure, mark out, cut and shape a range of materials, woodwork e.g. photo frames / photocube Work safely and accurately with a range of simple tools Think about their ideas as they make progress and be willing to change things if this helps them improve the appearance of their product using a range of angulated of their work and the safe and the safe of their product using a range of equipment including [CT] Developing pupils' ability to design by, first, providing them with knowledge of materials, equipment and tools to support their application of concepts such as 'functionality' and 'aesthetics' Design: Can communicate my ideas using labelled drawings from different views that show specific features. Evaluate L can evaluate my product against the design criteria by carrying out appropriate tests. 		 Textiles – Bag Upcyling Upcycled rainforest beach-bag using a t-shirt: <u>https://ubchagfactory.com/blogs/news/how-to-make-a-tote-abg-upcyling</u> Children ross stitch their initial onto Binca then appliqué onto bag. Children will generate ideas for an item, considering the purpose for which they are designing, and the user/s. – size of t-shirt/width/bits cut out. They will explore, develop and communicate design proposals by modelling ideas. – where do people use upcycled bags. Children will make labelled drawings from different wiews showing specific features. – follow design brief to cut and put together. They will then evaluate products and identify criteria that can be used for their own designs. – evaluate based on its purpose. Developing pupils' ability to design by, first, providing them with knowledge of materials equipment and tools to support their application of concepts such as 'functionality' and 'assthetics' Assessment to: Design: can communicate my ideas using labelled drawings from differents. Evaluate: I can evaluate my product against the design "rules". 		
MFL	 Je parle français et je me présente Speaking and Listening I can answer simple questions to give information. 	Ma famille Speaking and Listening I can answer simple questions to give information.	J'ai faim! Reading • I can read and understand a range of phrases and sentences linked to the topic. ICT opportunity : Google Street view tour of Rue Cler in Paris to see words for fruits and veg in real life.	Les animaux Writing I can write one or two short sentences following a model. ICT opportunity : Plenty of online activities eg https://leux.ieducatiff/Jeu-educatif/jeux-maternelle/le-nom- des-animaux-28/ https://liulatange.com/2-4-ans/leux-educatifs/158-animaux-	Décris-toi! Writing I can write one or two short sentences following a model.	A La Mer Reading I can read and understand a range of phrases and sentences linked to the topic. ICT opportunity: Take a walk down along some French beaches on Google Maps. Get the map of the town on screen. Can children recognise the word 'plage' ? Zoom in and have a look. Compare beaches in south and north of France.
MUSIC			Southampton Mi	dela ferme On Epic 'Au 200, je vois' Usic Services		

DE	Gym: Balance	Dance: Tudor dance	Dance: Break dance	Orienteering	Swimming (Y4)	Athletics
PE	Games	Games	Games	Games	Games	
	Mental wellbeing – Self-care.	Internet safety and harms.	Healthy Relationships.	Families and people who care for me – Valuing difference.	Responsibility – Caring for our environment.	Self-awareness - setting goals.
PHSE	To understand the benefits of physical exercise, time outdoors, community participation, voluntary and service-based activity on mental wellbeing and happiness. To know simple self-care techniques, including the importance of rest, time spent with friends and family and the benefits of hobbies and interests. To understand isolation and loneliness can affect children and that it is very important for children to discuss their feelings with an adult and seek support. Recommended circle time at the start of the year - Settling in and making new friends.	To know that for most people the internet is an integral part of life and has many benefits. To know about the benefits of rationing time spent online, the risks of excessive time spent on electronic devices and the impact of positive and negative content online on their own and others' mental health. To know that bullying (including cyber bullying) has a negative and often lasting impact on mental wellbeing. To know how to recognise and display respectful behaviour online and the importance of keeping personal information private. To understand why social media, some computer games and online gaming, for example, are age restricted. Additional lesson/circle time for National Anti-Bullying Week (usually end of Nov).	To understand the importance of respecting others, even when they are very different from them (for example, physically, in character, personality or backgrounds), or make different choices or have different preferences or beliefs. To know practical steps they can take in a range of different contexts to improve or support respectful relationships. To know the conventions of courtesy and manners. To understand in school and in wider society they can expect to be treated with respect by others, and that in turn they should show due respect to others, including those in positions of authority. Develop strategies to solve conflict (negotiation and compromise). To recognise their actions affect themselves and others. To know ways to make other people feel good about themselves. To understand that relationships may change over time. To judge what kind of physical contact is acceptable or unacceptable – learning about private body parts and good / bad touching – NSPCC 'Pants Rule'. To know who to go to if I need help.	Aim of these sessions; . Understand the characteristics of healthy family life, commitment to each other, protection and care for children and other family members, the importance of spending time together and sharing each other's lives. To understand that others' families sometimes look different from their family, but that they should respect those differences and know that other children's families are also characterised by love and care To know that stable, caring relationships, which may be of different types, are at the heart of happy families, and are important for children's security as they grow up. To respect differences and similarities of a variety of minority groups including: Family, ethnicity, culture, religion, sexual orientation, disability and poor mental health	To know what can be harmful to the environment. To know ways to look after my local environment, i.e. school, home and local community. To understand what sustainability means. To make informed choices about my environment to help create a sustainable world. Protecting the environment; Compassion towards others What rules are; caring for others' needs; looking after the environment.	To work collaboratively towards shared goals and understand how rich and constructive feedback can benefit themselves and others (Link to Austin's butterfly). To know personal strengths and achievements, managing and reframing setback. Recognising what makes them unique and special; feelings; managing when things go wrong. I can describe how my body has changed since I was a baby, I can recognise what I am good at and set goals. To identify positive ways to face new challenges. To understand that emotions will change as I grow into an adult. To explain when a mistake has helped me to develop and to respond positively when challenges become difficult. Additional lesson/circle time (Prep for next year): Focus on change, loss and associated feelings – focussing on moving classroom, change of friends, new teacher, etc.
	Creation / Fall	Good and Evil (Divali)	God (Christianity & Hinduism)	Incarnation	Symbol (Tree as a symbol)	Gospel
RE	 Evaluate Why would Christians say that it is important to care to the world and the environment? 	 Apply Do you think everything in the world is either good or evil? 	 Enquire Do you think the word 'God' means the same to everyone? 	 Enquire What is the origin of the term 'incarnation' and how can it be defined? 	 Communicate When have you experienced symbols as an important tool for communication? 	 Contextualise What kind of world did Jesus want?
Computing	 Online Safety Safeguarding ecognise cyberbullying; identify a safe person to tell if they encounter cyberbullying; whow that cyberbullying can happen via a range of devices; identify a safe person to tell if they encounter cyberbullying; whow that cyberbullying can happen via a range of devices; identify a targeted advert; explore how companies use websites to promote products; ercate a strong password; explain why a strong password is important; explain why a strong password is important; identify an email that they should not open; write an email with they should not open; write an email with they should not open; identify online communication; identify different forms of online communication; identify different forms of online communication; using online methods. Assessment focus Essessment focus Essessment focus 	 Word Processing Digital Literacy: General Create files Save work Locate saved work Digital Literacy: Word Processing Select text in different ways. Change case. Align text. Cut, copy and paste text. Insert images. Copy a screenshot into another application. Use Use setTi> keyboard shortcuts. Format images. Use the Snipping Tool. Use the Snipping Tool. Use the Snipping Tool. Use the Snipping Tool. Use the spellcheck tool; Change the size of the page. Change the size of the page. Change the borders of the cells within a table; Apply their knowledge of tools and techniques to Improve the layout of a document; Change the bale; Add a spelling to the spelling dictionary; Insert a simple table; Adg or delete rows or columns in a table; Suggest ways to change a table; Create a hyperlink. 	 Scratch: Drawing Shapes (Stick with Scratch, not Logo. Cover drawing shapes and repeating patterns.) General Using a program they have written Write a program that achieves a goal (e.g. draws a shape or pattern) Write a program that includes a logical sequence Agorithms Create and debug algorithms to draw regular polygons using repeat command/block Change and alter the pen settings Draw using setpos and setxy Fill shapes with different colours Use repletion and selection Understand the duplicate function Work with variables and adjust depending on the effect they want to create Create and debug algorithms to draw patterns by repeating regular polygons Stessement focus: Programming: I can code a sequence of instructions to draw at least three different shapes in Scratch. 	 Branching stories Digital literacy: Presentation Create a simple presentation Create shapes Use silde Transitions Insert audio and video files Plan a branching story Create simple silde templates Copy and organise slides as required 	Drawing and desktop publishing Digital Literacy: Distributeracy: Digital Literacy: Digital Literacy: Digital	 Internet research and communication Communication / Internet They will know how to bookmark or favourite a page and name different types of online communication. Children will know what to do if they feel uncomfortable when communicating online. They will be able to identify how they should behave online Identify which word order gives the better results when searching online and be able to support this with examples. They will be able to hare a webpage with others. Children will be able to research the different types of online communication used by their peers Children will know how and why online activity leaves a digital footprint.

Year ¾ – Cycle 2 Overview

CYCLE 2	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
ENGLISH	Text: The Miraculous Journey of Edward Tulane Outcome: Toy description / writing an adapted moral story	Text: Non Chron Stone Age writing Out: THe legend of podkin - quest/journey	Text: The Borrowers Outcome:scene/Diary	Text:Fortunately the milk Outcome Time Travel Plotting	Text:Poems of Micheal Rosen OutcomePerformance poetry Migration poems	Text:The Wolves of Currumpaw Outcome Report on Wolves
SPELLING	 'au' and 'augh' Prefix in- Prefix im- Prefixes il- and ir- Homophones and near homophones Suffix -sion 	 Suffiz -sion (root words ending se / de / d) Suffix -sion Suffix -tion Suffix -cian 'Ough' words 	 Homophones and near homophones Suffix -ation Prefixes sub- and super- Plural possessive apostrophe words 	 S sound spelled 'sc' Soft c spelled 'ce' Soft c spelled 'ci' Common root word families 	 Prefix inter- Prefix anti- Prefix ex- Prefix non- Words ending -ar and -er 	 Suffix -ous Suffix -ous with no definitive root word Suffix -ous on words ending 'y' and 'our' Suffix -ous: drop the -e but not -ge Adverbials of frequency and possibility Adverbials of manner
MATHS	Year 3 Place Value Addition and Subtraction Multiplication and Division Year 4 Place Value Addition and Subtraction Length and Perimeter Multiplication and Division		Year 3 Multiplication and Division Money Statistics Measurement: Length and Perimeter Fractions Year 4 Multiplication and Division Area Fractions Decimals		Year 3 Fractions Time Properties of Shape Mass and Capacity Year 4 Decimals Money Time Statistics Properties of Shape Position and Direction	
SCIENCE	Sound Pupils should be taught to: • identify how sounds are made, associating some of them with something vibrating • recognise that vibrations from sounds travel through a medium to the ear • find patterns between the pitch of a sound and features of the object that produced it	Rocks Pupils should be taught to: • compare and group together different kinds of rocks on the basis of their appearance and simple hysical properties • describe in simple terms how fossils are formed when things that have lived are trapped within rock • recognise that soils are made from rocks and organic matter.	Forces and magnets (Do not cover gravity, air resistance, friction) Pupils should be taught to: • compare how things move on different surfaces • notice that some forces need contact between two objects, but magnetic forces can act at a distance	Living things and habitats (Do not cover life cycles or reproduction) Pupils should be taught to: Spring 2 • recognise that environments can change and that this c • construct and interpret a variety of food chains, identified Summer 1	an sometimes pose dangers to living things. ring producers, predators and prey.	Electricity (Do not cover effects of increasing voltage/cells in a circuit on bulb brightness or buzzer volume; drawing circuits using circuit diagram; switches) Pupils should be taught to: • identify common appliances that run on electricity • construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers

	 find patterns between the volume of a sound and the strength of the vibrations that produced it recognise that sounds get fainter as the distance from the sound source increases. Pupils might work scientifically by: finding patterns in the sounds that are made by different objects such as saucepan lids of different sizes or elastic bands of different thicknesses. They might make earnuffs from a variety of different insulation against sound. They could make and play their own instruments by using what they have found out about pitch and volume. Observing Over Time: I begin to use and interpret graphs produced by dataloggers Investigation: How does the volume of water in a glass bottle affect the pitch of the note made when it's struck? 	Pupils might work scientifically by: observing rocks, including those used in buildings and gravestones, and exploring how and why they might have changed over time; using a hand lens or microscope to help them to lidentify and classify rocks according to whether they have grains or crystals, and whether they have fossils in them. Pupils might research and discuss the different kinds of living things whose fossils are found in sedimentary rock and explore how fossils are formed. Pupils could explore different soils and identify similarities and differences between them and investigate what happens when rocks are rubbed together or what changes occur when they are in water. They can raise and answer questions about the way soils are formed.SC1 Progression Ladder Focus: Sorting and classifying Investigation: Testing the durability and permeability of different rocks by leaving them in water and sanding them.	 observe how magnets attract or repel each other and attract some materials and not others compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials describe magnets as having two poles predict whether two magnets will attract or repel each other, depending on which poles are facing. Pupils might work scientifically by: comparing how different things move and grouping them; raising questions and carrying out tests to find out how far things move on different surfaces and gathering and recording data to find answers their questions; exploring the strengths of different magnets and finding a fair way to compare them; sorting materials into those that are magnetic and those that are not; looking for patterns in the way that magnets behave in relation to each other and what might affect this, for example, the strengths of the magnet or which pole faces another; identifying how these properties make magnets useful in everyday items and suggesting creative uses for different magnets. Investigation: Does a car move differently on 	 recognise that living things can be grouped in a variety of ways explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment Pupils might work scientifically by: using and making simple guides or keys to explore and identify local plants and animals; making a guide to local living things; raising and answering questions based on their observations of animals and what they have found out about other animals that they have researched. 		 identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit recognise some common conductors and insulators, and associate metals with being good conductors. Pupils should construct simple series circuits, trying different components, for example, bulbs, buzzers and motors, and including switches, and use their circuit as a pictorial representation, not necessarily using conventional circuit symbols at this stage; these will be introduced in year 6. Note: Pupils might use the terms current and voltage, but these should not be introduced or defined formally at this stage. Pupils should be taught about precautions for working safely with electricity. Pupils might work scientifically by: observing patterns, for example, that bulbs get brighter if more cells are added, that metals tend to be conductors of electricity, and that some materials can and some cannot be used to connect across a gap in a circuit.
			different surfaces?			Investigation: Which materials conduct electricity?
GEOGRAPHY	Region Comparison – UK/Southampton and USA/New York Recap Locational knowledge: continents and oceans (KS1 learning), positional language e.g. hemisphere, tropics, Arctic and Antarctic circle. Recap Place knowledge: what type of settlement Soton and NY are (Cites) Develop map skills - boints of a compass, 4 and 6 grid references and symbols on a map. Use OS map of Soton Develop map skills - compare different types of maps for both Soton and NY and make comparisons between huma and physical features Children will have a knowledge and understanding of what a region is. Children will have a knowledge and understanding of a compare the set of the set of the set of the set of the set of the set of the set of the set of the set of the there is the set of the set of the set of the set of the power of the set of the set of the set of the set of the there is the set of the set of the set of the set of the there is the set of the set of the set of the set of the there is the set of the set of the set of the set of the there is the set of the there is the set of the there is the set of the the set of the set of the the set of the set of the set of the set of the set of the type set is geography – coastline and a sources 3.Comparison between NY and S NB: Both cities are historic ports and as such have gined in wealth due to trade coming in and out of the city. Trade and therefore aconomic wealth has allowed the cities to grow and flourish. Vorabi: Grid reference, land use, zone, address, country, district, postcode, region, urban, settlement Substantive Concepts: Place, Space, interconnectedness, Environment (Hu/phy), Environmental impact/sustainability, Cultural awareness/diversity Endury: Where is New York? Southampton? What are the key features of New York? Southampton? What are the key features of New York? Southampton? What are the key features		New Forest / Rainforest Comparison Name and locate world climate zones. RAINFOREST – (Case Study AMAZON) Locate rainforests on a world map and name places (and continent) where you would find them. NC: identify the position and significance Use geographical language to explain where you find rainforests Le altitude, tropic of cancer, tropic of Capricorn, Equator, biome. Describe the key physical features of a rainforest. Describe the ecological challenges facing rainforests to e to human ativity. Know about Amazon River and what makes it significant. TEMPERATE DECIDUOUS FOREST: (Case study – NEW FOREST) NC: ame and locate counties and cities of the UK NC: identify the position and significance Locate the New Forest on a UK map. Name and locate different types of settlement in NF (City/town/vilage) using OS maps AND discuss the differences (Stud). Jondhurs/Brockenhurst Town Map skills – 8 points of a compass, 4/6 figure grid references, symobia and keys Know and understand that the New Forest is a temperate (Cimporate means – not to the extreme) deciduous forest. Use geographical language to describe were you find this biome Le altitude, hemisphere, temperate tone. NC: identify key human and physical features of the NF Explain what makes the NF a special place in the UK ic protected status. Describe the human impact on this environment (NCICOMPARISION – similarities and differences (human and physical geography) of the New forest (region in UK) and the Amazon (a region in South America) Fieldwork/trio New Forest Vocab: National park, tourism, seasonal work, biome, fugging, jungi, river basin, convection, settlement Place, Space, interconnectedness, Environment (Hu/phy), Environment altery of a biome? What makes the ki sourds facing the New Forest? - surveys of locals, talk to the agisters or NF education department, newspaper reports Fieldwork: New Forest trpi Link: 'Ullage, towns and cities - Beaulieu, Totton, Southampton (KS1) Water Cycle (KS2)		Geography element within History PLACE KNOWLEDGE/LOCATION Where did the Ancient Romans come from? Country? Continent? The Romans Empire gives a fantastic opportunity to look at the globe and where the Romans invaded and settled. Consider their travel - how did they travel to the places? Sea/Land Look at HUM/PHY features of Italy The Roman Empire – map Economic activity and Trade Think about the natural resources of Italy and how they were traded worldwide.	

	comparison to another region within North or South America which has links to learning or Highfield School.				
	•Titanic (KS1) •Cities, towns and villages (KS1)				
	•UK cities and counties (Y3/4 Cycle 1) •Southamoton through time (Y3/4 Cycle 1)				
		Stone Age To Iron Age		The Romans	•
HISTORY	-Southampton through time (Y3/4 Cycle 1)	Stone Age To Iron Age Kay Knowledge: Once To Construct the stone, Bronze and Iron Ages, and when were they compared on their periods we'v studied? Are Stone Age was roughly JOORC to 4000BC. Then, the Bronze Age lasted until around the same time, but started later and finished endire. N. The Stone Age was roughly JOORC to 4000BC. Then, the Bronze Age lasted until around the same time, but started later and finished endire. N. The Stone Some of the main achievements of Stone Age, Bronze Age and Iron Age. The Stone Some of the main achievements of Stone Age, Bronze Age and Iron Age. N. The Stone Age and Later Adminished store and the Age. So first Construct To and a more durable weapons, armour, Isuary objects Ital Chaeges crosser and the amount base, more and age and Iron Age. N. The Stone Age and Later Iron Book, marking Taming easier Housing: On the Isuary Book Intervention Some, Andre Barning easier Housing: On the Isuary Book Intervention Some, Andre Barning easier Housing: On the Isuary Book Intervention Some, Andre Barning easier Housing: On the Isuary Book Intervention Some, Age and Iron Age: A the susta Contral properties to become more powerful as the prehistoric period progressed? What caused certain people to become more powerful as the prehistoric period fragments were tain's quality things, who ruled over their subjects and Susta Some Age composed or and the Arage Laedees or rules there are an another subjects and Susta Some Age communities to have more power as they had better food and material food. Journal people stored to have more power as they had better food and material food. Journal people devoloped farming, and farmers rules and the to and greater and greater people were the Hunter spheres and moved around to where they could find food. Journal people devoloped farming, and farmers rules and the to and greater and greater and from the stone rules bettering the sphere Achieven the Ston		The Romans Key Knowledge: Chronology: Q: When did the Romans occupy Britain, and who lived in Brita A: Roman Britain Stretched from SSBC to 410AD. The Iron Reg C A: Roman Britain Stretched from SSBC to 410AD. The Iron Reg C A: Attrain Stretched from SSBC to 410AD. The Iron Reg C A: Data Britain Stretched from SSBC to 410AD. The Iron Reg C A: Mora Bod system and cons. Housing: Q: What were the Romans' greatest achievements in Britain? A: Most people still continued to live in round wattle and daub living in stone and concrete villas, especially in the south. Becaus still remaining. Society: Q: What was similar and what was different about Celtic and RA: The Roman soliders who came over were generally happy to were in things: like town planning (roads helped trade and shops and laws. Food: Q: What kods did the Romans introduce to Britain? A: What Kind of entertainment did the Romans enjoy? A: Gladiator fight, chandri racing, board games, music and gata deslood Fintertainment: Q: What kind of entertainment did the Romans enjoy? A: Gladiator fight, chandri racing, board game, music and gata belowed in dig noes based oo Romans adopted Christianity, they brought it to Britain, where set for britain? Q: What kind a laso investigate Why are there different interpretopic. Vocab:	in before and afterwards? Celts came before and Anglo Saxons came afterwards. and wider use of written language in general), a more d Roman Britain housing? What do we still have more to houses with thatched roofs, but the richer people started se stone is more durable, there is much more evidence of that oman society? Jet Celtic leaders continue their lifestyle. The biggest changes grow), taxation (all British people had to pay taxes to Rome) onions, cherries and grapes (for wine). New herbs and spices I became more popular. ties with lots of feasting. They also built huge public baths for n Britain, but on a smaller scale. In the Greeks, and were tolerant of the Celts' beliefs. After the mail groups of people started converting. tations of Boudicca, and how are they different? during this e senate gladiator republic mosaic arch chariot hypocaust in tMilitary Monarchy Power Religion Ruler Settlement Society
	Pencil Drawing	rawines of Paul Cezanne as inspiration - particularly faces looking closely	Animal Prints Animal paintings using colour mixing in the style of		
 More accurate drawings of people, using the pencil drawings of Paul Cezanne as inspiration – particularly faces looking closely at where feature and the detail they have and extend to include proportion, placement and shape of body. Experiment with different grades of pencil and other implements, making informed choices about which to use. Use different grades of pencil to achieve variations in line, texture, tone, colour, shape and pattern, exploring the relationships between each technique. 		Neveri Brown. PAINTING: Mix a variety of colours and know which primary colours make secondary colours; use more specific colour language e.g. tint, tone, shade, hue. Make and match colours with increasing accuracy			
ART	 Plan, alter and refine drawings and describe cha Use research to inspire drawings from memory. 	nges using art vocabulary. nd imagination.	Choose paints and implements appropriately. Experiment with different effects and textures including, blocking in colour, washes, thickened		
	Assessment focus: • Sketching: I can use different grades of pencil to achie relationships between each technique. • Exploring and developing ideas: I can describe th artwork.	ve variations in line, texture, tone, colour, shape and pattern, exploring the ne work of Paul Cezanne and explain how his style has influenced my own	 paint etc. Plan and create different effects and textures with paint according to what they need for the task. 		
			 Assessment focus: Exploring and developing ideas: I can describe the work of Steven Brown and explain how his style has influenced my own artwork. 		

		Food from Around the World		Catapults	
		 Make a choice from a range of simple dishes and create something COOKED and SAVOURV using principles from a healthy and varied diet. Demonstrate hygienic food preparation and storage Select tools and techniques for making their product 		 Pupils will plan, design and make a wooden-framed catapult. They will generate ideas, explore, develop and communicate their designs. They will make labelled drawings from different views, and evaluate. Select tools and techniques for making their product Work safely and accurately with a range of simple tools 	
		 Understand and apply the principles of a healthy and varied diet Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques Developing pupils' ability to design by, first, providing them with knowledge of materials, equipment and tools to support their 		 Think about their ideas as they make progress and be willing to change things if this helps them improve their work. Use simple graphical communication techniques Use finishing techniques strengthen and improve the appearance of their product using a range of equipment including [Cf Developing pupils' ability to design by, first, providing them with knowledge of materials, equipment and tools to support their 	
		application of concepts such as functionality' and 'aesthetics' Assessment foci: Design: Lan communicate my ideas using labelled drawings from different views that show specific features. Evaluate: I can evaluate my product against the design criteria by carrying out appropriate tests.		application of concepts such as 'functionality' and 'aesthetics' Assessment foci: Design: I can communicate my ideas using labelled drawings from different views that show specific features. Evaluate: I can evaluate my product against the design criteria by carrying out appropriate tests.	
Je parle français et ie me présente	Le calandrier	Dans ma trousse	La méteo	A l'école	Festivals and celebrations
 Speaking and Listening I can answer simple questions to give information. 	Speaking and Listening I can answer simple questions to give information. ICT opportunity :	 Reading I can read and understand a range of phrases and sentences linked to the topic. 	 Writing I can write one or two short sentences following a model. 	 Reading I can read and understand a range of phrases and sentences linked to the topic. 	Speaking and Listening I can write one or two short sentences following a model.
	https://nominis.cef.fr/contenus/prenom/calendrier/simple/2021/3.htm] - Children can learn about French Saints Days for every day of the year		ICT opportunity : Visit https://meteo.tfl.fr/meteo-france to look at French weather maps for the week. Also good for general French geography maps I vou can watch a weather broadcast there too, just to hear some real French.	ICT opportunity:	
				https://www.tes.com/teaching-resource/teachers-tv-p rimary-french-void-mon-ecole-6085163 (Martinique) Children might compare the schools in the two places.	
		Southampton Mus	ic Services		
Orienteering	Gym: Stone Age Hunt	Dance	Gym: Rolling & travel	Swimming (Y4)	Athletics
Games: Multisports	Games: Multisports	Games: Ball games	Games: Team games	Athletics (Y3) Games: Team games	
Keeping safe online.		Feelings and emotions Mental wellbeing.	Safe relationships.	Money.	Belonging to a community.
Aim of these sessions: To know about different types of bullying (including cyberbullying), the impact of bullying, responsibilities of bystanders (primarily reporting bullying to an adult) and how to get help. To understand what a stereotype is, and how stereotypes can be unfair, negative or destructive. To know the importance of permission-seeking and giving in relationships with friends, peers and adults. Pupils should know that bullying (including cyberbullying) has a negative and often lasting impact on mental wellbeing. What is OK and not OK online?	Healthy Lifestyles and exercise. Aim of these sessions: To learn how to make informed choices (and recognising that these choices can have positive and negative consequences). I know what makes a balanced lifestyle. To know the importance of building regular exercise into daily and weekly routines and how to achieve this; for example, walking or cycling to school, a daily active mile or other forms of regular, vigorousexercise. To understand the risks associated with an inactive lifestyle (including obesity). To know hat constitutes a healthy diet (including understanding calories and other nutritional content. Additional lesson/circle time for National Anti-Bullying Week (usually end of Nov).	Aim of these sessions: To understand that mental wellbeing is a normal part of daily life, in the same way as physical health. To know that there is a normal range of emotions (e.g. happiness, sadness, anger, fear, surprise, nervousness) and scale of emotions that all humans experience in relation to different experiences and situations. Pupils should know how to judge whether what they are feeling and how they are behaving is appropriate and proportionate. To learn that people's bodies and feelings can be hurt. To communicate their feelings to others, to recognise how to show feelings and how to respond.	Aim of these sessions: To be aware of different types of relationships, including those between families, friends and partners. To recognise what constitutes a positive, healthy relationship. To know what sorts of boundaries are appropriate in friendships with peers and others (including in a digital context), about the concept of privacy and the implications of it for both children and adults; including that it is not always right to keep secrets if they relate to being safe. • that each person's body belongs to them, and the differences between appropriate and inappropriate or unsafe physical, and other, contact. How to recognise if family relationships are making them feel unhappy or unsafe, and how to seek help or advice from others if needed. Recognising and managing pressure consent in different situations. PANTS rule	Aim of these sessions: To understand the importance of money. A basic understanding of enterprise. To be aware of how money plays an important part in people's lives, where it comes from, keeping it safe and the importance of managing it effectively. I can make simple financial decisions and consider how to spend money, including pocket money and contributions to charities (and why we have charities) To know there are different ways to gain money, including earning it through work. To know that it is possible to keep money safe by putting it into an 'account' in the bank, or building society. To know that you can plan for future spending and how to save.	Aim of these sessions: Valuing diversity. challenging discrimination and stereotypes. Belonging to a group; roles and responsibilities; being the same and different in the community The value of rules and laws; rights, freedoms and responsibilities What makes a community; shared responsibilities Additional lesson/circle time (Prep for next year): Focus on focussing on moving classroom, change of friends, new teacher, etc.change, loss and associated feelings –
	Je parle français et je me présente Speaking and Listening • I can answer simple questions to give information. • I can answer simple questions to give information. Orienteering Games: Multisports Keeping safe online. Aim of these sessions: To know about different types of bullying (including cyberbullying), the impact of bullying, responsibilities of bystanders (primarily reporting bullying to an adult) and how to get help. To understand what a stereotype is, and how stereotypes can be unfair, negative or destructive. To know the importance of permission-seeking and giving in relationships with friends, peers and adults. Pupils should know that bullying (including cyberbullying) has a negative and often lasting impact on mental wellbeing. What is OK and not OK online?	Je parle français et je me présente Le calandrier Speaking and Litening I can ansver simple questions to give information. • I can ansver simple questions to give information. I can ansver simple questions to give information. I' can ansver simple questions to give information. I' can ansver simple questions to give information. Orienteering Carmes: Kounties of the second o	Je parle français et je me présente Le calandrier Derevisie pour la diverse de la construction de la con	Image: set in the set in	Image: set in the set in

	People of God	Prophethood	Devotion	Salvation	Initiation	Kingdom of God
RE	What is it like to follow God? Apply – is it important to have a moral guide to follow?	What does it mean to be a prophet? Why the prophets in the Old Testament times important? story seed - Elijah	Night of Shiva Contextualise – how do Hindu people offer Devotion to Shiva?	Peter walks on water Evaluate - Why do Christians call the day Jesus died 'Good Friday'?	Hinduism and Christlanity Communicate – have you ever joined or started something new?	Evaluate - What was the impact of Pentecost? Big Story frieze frame 6 - 8
Computing	 Online safety Communication / Internet Aindrem will know what to do if they feel uncomfortable when communicating online. They will be able to identify how they should be able to identify a safe person to tell if they encounter cycerbullying: Anow that toy berbullying can happen via a range of devices; Anow how to respond to a hurtful message or comment online; Access a trusted search engine; Anow that plagiarism is; Anow that plagiarism is; Alentify which information to keep private online; Augain what aligital citizenship is; Alensene else at least one way to stay safe online. Ausent focus Ausent focus	Word processing Digital literacy: General Create files Save work Locate saved work Digital literacy: Word Processing Select text in different ways. Change case. Align text. Cut, copy and paste text. Insert images. Copy a screenshot into another application. Use scutr3 keyboard shortcuts. Format images. Use the Snipping Tool. Use bullets and numbering effectively. Insert and format text boxes effectively. Use the spelicheck tool; Change a homophone that is in the incorrect form; Format the borders of the page. Change the size of the page. Apply their knowledge of tools and techniques to Improve the layout of a document; Change the background colour of the page; Add a spelling to the spelling dictionary; Insert a simple table; Add or delete rows or columns in a table; Suggest ways to change a table; Create a hyperlink.	 Scratch: Questions and quizzes Algorithms Debug a program they have written Write a program that achieves a goal (e.g. draws a shape or pattern) Write a program that includes a logical sequence Use repletion and selection Understand the duplicate function Work with variables and adjust depending on the effect they want to create Assessment focus: Programming: I can code a sequence of instructions to make a quiz that asks at least three questions in Scratch. 	 Drawing Shapes: Logo (Stick with Logo, not Scratch. Cover drawing shapes, repeating patterns and filling with colour.) Agorithms Debug a program they have written Write a program that achieves a goal (e.g. draws a shape or pattern) Write a program that includes a logical sequence Draw using setpos and setsy Fill shapes with different colours Draw arcs of different sizes Dessent focus: Arogramming: I can code a sequence of instructions to draw at least three different shapes in Logo and fill them with colour. 	Animation Digital Literacy: Animation 1 Subscribe one or more traditional methods of animation. 2 Octate a series of linked frames that can be played as a short animation. 3 Octatol and adjust a time slider to locate a different point in a film clip. 4 Octatol and refine still images with multiple layers of onion skins. 4 Make extensive use of a time slider to animate multiple objects simultaneously. 4 Use webcam or digital camera to create their own images for a stop-motion animation short film clip.	