

	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1 – Topic title	Who am I? (or something better if I can think?!) History	Who am I? History	Where does Cyril live? Geog - Local area study https://www.mrpict.com/our-local-area-and-beyond.html	Where does inspiration come from? Art	What's the Commotion about the Locomotion? History (Local study)	Van Gogh-genius or mad man? Art	What lies beneath? Art	Where's my mummy? Ancient Egypt https://www.mrpict.com/ancient-egypt.html
Autumn 1 - Science	Developing an understanding of growth, decay and changes over time.	Comments and asks questions about aspects of their familiar world such as the place where they live or the natural world.	Materials and their properties https://www.mrpict.com/ks1-materials.html	Uses of everyday materials https://www.mrpict.com/ks1-materials.html	Rocks and Soils https://www.mrpict.com/rocks.html	Animals including humans Digestive system Teeth Food chain https://www.mrpict.com/animals-including-humans.html	Properties and changes of materials	Electricity and Circuits https://www.mrpict.com/electricity.html
Autumn 1 – Linked class texts	From head to toe, The Large Family, Me and my family tree, Nat fantastic, My five senses	More linked to nursery rhymes)		Non fiction texts Claude Maude.	The Railway Cat by Phyllis Arkle Non fictions texts linked to Railways + Inventors.	Non-Fiction- Vincent Van Gogh Fiction Lady Daisy-Dick King Smith	Kensuke's Kingdom- Michael Morpurgo	Dragon Slayer by Rosemary Sutcliff
Autumn 2 – Topic title Potential Re-lockdown	Who's ready to celebrate? Art	Who am I? DT	How is it made? DT https://www.mrpict.com/rovs.html	History - significant events nationally/globally 1960-1900	How do Bridges Stay Up? DT	What was it like to be an Anglo-Saxon? History https://www.mrpict.com/anglo-saxons.html	History - Were the Ancient Greeks pillars of modern society? https://www.mrpict.com/ancient-greece.html	Wish you were here? https://www.mrpict.com/sustainable-cities.html ?? Geography
Autumn 2 - Science Potential Re-lockdown	Talks about why things happen and how things work.	They talk about the features of their own immediate environment and how environments might vary from one another.	Materials and their properties https://www.mrpict.com/ks1-materials.html	Uses of everyday materials https://www.mrpict.com/ks1-materials.html	Light https://www.mrpict.com/light.html	Phenomena Sound origins Sound travels through the ear Pitch Sound gets fainter	Properties and changes of materials	Living Things and Habitats
Autumn 2 – Linked	Light the lights, Here comes Divali, Little book of	Goldilocks and the Three Bears	Non-fiction toy books		Fantastic Mr Fox	Historical Text	Who let the Gods out?- Maz Evans	Steet Child by Berlie Doherty

class texts Potential Re-lockdown	celebrations, Poppy Cat's Sparkly night	(more linked to nursery rhymes)				Saxon Tales-The Lord who Lost his Head- The King who threw away his throne Terry Deary		
Spring 1 – Topic title	Spaceman, Spaceman, what do you see? D.T.	Who lives in a house like this? Geography	Do all superheroes wear capes?	What's for lunch? D.T	Wish You Were Here? Geography (North Yorks) https://www.mrpict.com/our-local-area-and-beyond.html	How did they do that? D.T.	DT- Is a lighthouse always on?	What 'age' would you like to be? https://www.mrpict.com/stone-age.html History - Stone, Bronze, Iron Age
Spring 1 - Science	Comments and asks questions about aspects of their familiar world such as the place where they live or the natural world.	Can talk about some of the things they have observed such as plants, animals, natural and found objects. Developing an understanding of growth, decay and changes over time. Shows care and concern for living things and the environment. Looks closely at similarities, differences, patterns and change.	Seasonal Change https://www.mrpict.com/seasons.html	Animals including humans	Forces and Magnets https://www.mrpict.com/forces.html	Materials and their properties Solids liquids and gases Change of state Evaporation and condensation-water cycle	Forces and motion https://www.mrpict.com/forces.html	Light https://www.mrpict.com/light.html
Spring 1 – Linked class texts	Man on the moon, Whatever next?, Space dogs, Aliens	Hansel and Gretel, Jack and the Beanstalk,	Supertato Non-fiction space books	Supertato Non-fiction space books	The Secret Garden	Modern Fairytale The Legend of Podkin One Ear	The Light Jar- Lisa Thompson	Wolf Brother by Michelle Paver

	Love Underpants	Cinderella, The Three Little Pigs, LRRH				Kieran Larkin		
Spring 2 – Topic title	How does your garden grow? (Geog.)	Who put the colours in the rainbow? Art	What makes Britain Great? Geography	What makes Britain Great? Geography	Are you feeling dotty? Art (Pointillism)	Why is the North East an amazing place to be? Geography https://www.mrpict.com/our-local-area-and-beyond.html - ideas only	History - What have the Romans ever done for us? https://www.mrpict.com/romans.html	Here, there and everywhere https://www.mrpict.com/sustainable-cities.html ?? Geography : maps, compass, countries, UK and wider world
Spring 2 - Science	Can talk about some of the things they have observed such as plants, animals, natural and found objects	Shows an interest in technological toys with knobs or pulleys. Shows skill in making toys work by pressing parts or lifting flaps to achieve effects such as sound, movements or new images.	Plants https://www.mrpict.com/plants.html	Plants https://www.mrpict.com/plants.html	Plants https://www.mrpict.com/plants.html	Living things and their habitats Environmental changes and dangers (Links to Geography) https://www.mrpict.com/all-living-things.html	Forces and motion https://www.mrpict.com/forces.html	Light Continued
Spring 2 – Linked class texts	Supertato, Jasper's Beanstalk, Oliver's vegetables.	Elmer, The Rainbow Fish, Look Out Leon			Charlie Changes into a Chicken.	Modern Fairytale The Legend of Podkin One Ear Kieran Larkin	Roman Diary- The Journal of Iliona - a Young Slave- Richard Platt	Wolf Brother continued
Summer 1 – Topic title	What's in the egg? (Geog.)	How does your garden grow? Geography	Art – colour mixing and Kandinsky	Which way next? Geography – local https://www.mrpict.com/our-local-area-and-beyond.html	Were all Vikings Vicious? https://www.mrpict.com/vikings.html History	Who were the Mystical Maya? https://www.mrpict.com/maya.html History	Geography - Where is the source of the Force? https://www.mrpict.com/waterrivers.html	Who put the art into architecture? https://www.mrpict.com/digital-art-through-photography.html ??
Summer 1 - Science	Comments and asks questions about aspects of their familiar world such as the place where they	Children know about similarities and differences in relation to places, objects,	Animals, including Humans	Living things and their habitats.	Humans and Animals (Nutrition + Skeleton) https://www.mrpict.com/circulatory-system.html ??	Electricity Electrical appliances Circuit Switches Conductors and insulators https://www.mrpict.com/electricity.html	Earth and Space https://www.mrpict.com/space.html	Animals https://www.mrpict.com/life-cycles.html ??

	live or the natural world.	materials and living things. They make observations of animals and plants and explain why some things occur, and talk about changes.				Links to English		
Summer 1 – Linked class texts	The Ugly Duckling, Hungry caterpillar, Hungry Harry	Oliver's Vegetables, The Enormous Turnip, The Very Hungry Caterpillar,	Lost and found (linked to Science)		There's a Viking in my Bed by Jeremy Strong	Sci fi The Iron Man-Ted Hughes	Song of the Dolphin Boy- Elizabeth Laird	Skellig
Summer 2 – Topic title	What have we learnt this year?	What have we learnt this year?	What have we learnt this year?	What have we learnt this year?	What have we learnt this year?	What have we learnt this year? How to get from A to B? Geography	What have we learnt this year?	DT - designing, creating and evaluating products that are fit for purpose.
Summer 2 - Science	Nature around us	Why is it made of that?	Animals including humans	Living things and their habitats	Humans and Animals (Nutrition + Skeleton)	Living things and their habitats https://www.mrpict.com/all-living-things.html Grouping of animals Classification keys		Evolution and Inheritance https://www.mrpict.com/evolution.html
Summer 2 – Linked class texts						Mystery The Clockwork Crow Catherine Fisher		Skellig Continued