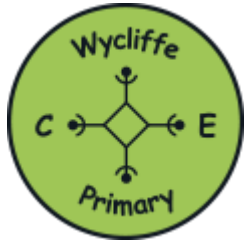


# Medium Term Curriculum Overview Year 1

## 2017-2018

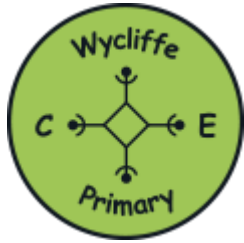
Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	When Dinosaurs Were on the Earth	Wycliffe Toy Story	Ahoy there!	Go Wild!	Space	Once upon a time
The Hook	Mystery eggs in the classroom/Fossil Hunt	Bring your favourite toy into school. Ilkley Toy Museum*	Pirate Day	Animal Day Tropical World Trip*	Space workshop	The Rainbow Factory Drama Workshop
English Class Book	Baseline Assessment "What's in the bag?" & Provision Benchmark Verbalising a sentence and writing using 'my' through designing a dinosaur. Introducing a class story- using T4W actions, speaking and listening, simple writing, sequencing, labelling, characters.	Why is my toy special? Read Lost in the Toy Museum -T4W Sequence the story Introduce the class bear (Truffles/Rainbow) Where could he go on an adventure? It goes missing where? He gets returned and has to say sorry. Letters to Father Christmas using READ,WRITE, PERFORM	The Night Pirates Sequencing a story, character description and predicting an ending. Think Feel Say – emotions Invented our own pirate story.	Non Fiction Fact Files 1 week – WOW Day 2 Days – Recount of Tropical World Trip *World Book Day Week* 3 Weeks Story Writing The Mixed Up Chameleon	Non Fiction Fiction – The way back home Phonics link (Real/Alien Words)	Traditional Tales Characters/Settings Talk for Writing Writing our own stories



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	Parts Book - Labelling, sequencing. Dinosaurs Love Underpants Book					
Maths	Number Sense/Sequencing Ordering numbers counting forwards and backward to 100 Number Bonds to 10	Toy Shop Money and Handling Recognising coins Number sentences Addition and looking at change. Shape	Number bonds to 20 Addition and subtraction Missing number problems Word problems. Multiplication (doubling)	1 Week – Length and Height 1 Week – Weight and Volume 1 Week – Addition 2 Weeks –Money Days of the week	Multiplication and Division Shape	Time Multiplication and Division Addition and subtraction
Science	Find a bone! - Where could this be from? What could it belong to? Encouraging speaking and simple sentences.	Materials Old/New and comparing materials properties. Seasons	Floating and Sinking Seasons	Categorising Animals, Habitats and Senses.	Looking at the planets in our solar system. Day and Night.	Categorising Animals, Habitats and Senses – more in detail
R.E.	R.E LTP	R.E LTP	R.E LTP	R.E LTP	R.E LTP	R.E LTP



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## 2017-2018

P.H.S.C.E.	PHSCE LTP	PHSCE LTP	PHSCE LTP	PHSCE LTP	PHSCE LTP	PHSCE LTP
History	Discussion of dinosaurs	Old and new toys Venn diagrams		Baron Rothschild – A Historian who kept lots of animals	The first Moon landing Mission to Mars	Our locality - Saltaire
Geography	Where did Dinosaurs live?	Where do we live?	Identify the Uk and countries. Looking at where we live.	Weather	Continents	Our locality - Saltaire
Art	Drawing and designing a dinosaur	Draw their favourite toy- wow day	Draw and designing treasure maps.	Henri Rousseau	Printing planets	Saltaire inspired art
D.T.	Building/making a dinosaur	Build and make own toy	Designing and building a pirate ship.	Designing an animal environment	Create a class solar system	Make significant buildings in Saltaire
P.E.	Movement	Movement Victorian sports day	Yoga	Yoga	Ball Skills	Ball Skills
Computing	Logging on and off	Using paint	Using Paint	Research for fact files using ipads	Programming	Programming
Music						
MFL.	N/A	N/A	N/A	N/A	N/A	N/A