

Year 2 Curriculum Overview 2018-2019

	Autumn 1 Wriggle and Crawl	Autumn 2 Land Ahoy!	Spring 1 Towers, Turrets and Tunnels	Spring 2 Scented Garden	Summer 1 Muck, Mess and Mixtures	Summer 2 Beat, Band, Boogie
Memorable Experience	Butterflies arrive in school. Bug hunt	Pirate day	The Great Escape – classroom into tunnels	Interview with a gardener and plant their own seed.	Hold a messy morning	Band visits
Visits and Visitors		A pirate comes to visit	Visit to mining museum	Visit to Harewood House		Band to visit
Innovate Challenge	Minibeast life cycle animation	Find Pirate treasure	Make a fortress	Make a scented gift for someone	Art exhibition	Steel pan drummers/ Danny Gough
Texts Read	Superworm, The Gruffalo	Facts about Pirates, A New Home for a Pirate	Facts about castles, The Tunnel	Mr Majieka	George's Marvellous medicine	BFG
English	Information books; Poetry; Narrative about animals, Letter	Narrative; Information books; Descriptions;	Recounts; Reported speech; Narrative- adventure; Non Chronological report	Descriptive writing Diary writing Newspaper Recount	Recipes; Poetry; Character description, Narrative - retell	Newspaper reports; Setting Description, Narrative; style of Roal Dahl,
Maths	Number place value (within 10) Addition and subtraction (within 10)	Addition and subtraction (within 10) Geometry Place value within 20	Addition and subtraction (within 20) Place value within 50 Multiples of 2,5,10 to be included.	Place value within 50 Multiples of 2,5,10 to be included. Measure – length, weight, height, volume	Number – multiplication and division Fractions Position and direction	Position and direction Place value (100) Money Time
Science	Living Things and their Habitats; Animals, including Humans; Working Scientifically	Everyday materials; Working scientifically	Living things and their habitats; Use of everyday materials; Working scientifically	Plants	Everyday Materials; Working Scientifically	Basic survival needs Food chains Keeping healthy

Love to Investigate	What is the life cycle of the ladybird?	Why do boats float? Can you find the treasure?	Can you make a paper bridge?	Can seeds grow anywhere?	Which stuff is stickier?	Are all leaves the same? Do pine cones know it's raining? What's in a bud? How do leaves change?
Art and Design	Observational drawing of minibeasts	Angels of a boat	Design and draw a castle	Van Gough - sunflowers painting	Food landscapes; Mixed media pictures and collages; Colour mixing;	Design and paint a musical instrument
Computing	Creating and debugging programs; Algorithms; Uses of ICT beyond school; Stop motion animation; Logical reasoning; Digital presentations	Programming; Using presentation software	Create castles using drawing software	Present information	Stop motion animation; Digital photography and presentations	Audio recording
DT	Origins of food; Selecting natural materials	Design and make a boat	Mechanisms; - moving drawbridge, Making clay turrets	Design and made a fantasy garden	Food tasting; Origins of food; Healthy meals; Following recipes;	Making percussion instruments
Geography	Fieldwork	Using and making maps; Location knowledge; Using and giving directions Pirate map	Amazing structures around the world; Towers and bridges in the local area	Plants in the local environment; Plants of the world		Making sketch maps
History		Significant people – lives of explorers	The Great Escape How castles have changed			
Music	Play tuned and untuned instruments	Sea shanties		Action rhymes	Animal songs	Percussion; Listening; Improvising; Using voices
PE	Dane Movement Skills	Movement skills Gymnastic skills	Net and Wall Games Gymnastic skills	Dance Striking and Fielding Games	Target Games Athletics	Tri Golf Invasion Games

PSHE	What keeps me healthy?	Friendship	Drug, alcohol and tobacco education	Keeping safe and managing risk	My money	Sex, relationship education
RE	Islam	Christianity	Islam	Christianity	Islam	Christianity