

Year 3						
	Autumn		Spring		Summer	
	A Valued Me Driver 1: Respect—new class, new environment incl. European Day of Languages, British Values Week and Expect Respect		A Valued Me Driver 1: Responsibility—link to learning, Healthy Me Jigsaw incl. E-safety Week		A Valued Me Driver 1: Honesty—link to Jigsaw Relationships	
	A Valued Me Driver 2: Friendship—Anti-bullying Week		A Valued Me Driver 2: Empathy—link to RE Easter		A Valued Me Driver 2: Independence—transition to new year group	
	Remembrance Day		World Book Day		Healthy Lifestyles Week and Careers Week	
Geography		Mountains		Local Area Study Consumption		Energy
History	Stone Age		Bronze/Iron Age		The Industrial Revolution	
Literacy	Instructional text  Narrative-Fables	Non-chronological report owls  Poetic forms calligrams	Narrative—Wrekin Giant Myths  Poetry-narrative poems oral readings	Non-chronological report Mary Anning	Narrative traditional stories with a twist  Poems on a theme-colours	Persuasive debate-environmental impact
Guided reading	Stone Age Boy Satoshi Kitamura	The Owl Who Was Afraid of the Dark—Jill Tomlinson	George's Marvellous Medicine-Roald Dahl	The Hodgeheg-Dick King-Smith	Bill's New Frock - Anne Fine	Non Fiction and Poetry Comprehension
Whole Class Texts	The First Drawing  How to Wash a Woolly Mammoth  Michael Morpurgo Aesop's Fables	The Nutcracker and the Mouse King's Christmas Shenanigans - Alex T Smith  Explorers-Amazing Tales of the World's Greatest Explorers and Great Women Who Worked Wonders- Junko Tabei, Tenzing Norgay, Edmund Hillary	Wrekin Giant  Shropshire Myths-Amy Douglas  Whizziwig Malorie Blackman  The Pebble in My Pocket  Great Women Who Worked Wonders- Maria Sibylla Merian-natural scientist	Great women who changed the world-Mary Anning, Marie Curie Ada Twist scientist Rose Revere engineer  Mary Anning (Little people Big Dreams)  The Dinosaur Lady	Prince Cinders and Princess Smartypants by Babette Cole  The Ghanaian Goldilocks-Dr.Tamara Pizzoli  The Princess and the Pea-Rachel Isadora	My Shadow -Robert Louis Stevenson  Amazing Grace—Mary Hoffman
Maths	Number and Place value, Addition and Subtraction, Multiplication and Division		Multiplication and Division, Money, Statistics, Properties of Shape and Fractions		Length and Perimeter, Fractions, Time and Mass and Capacity.	
Art	Observational drawing and painting—Henri Rousseau (Science link to animal habitats)				Drawing and Sculpture—Barbara Hepworth and Cath Riley	
DT		Structures Free Standing Photograph frames	Cooking Fairtrade cookies (Fairtrade link)			
Science	Plants	Animals and their skeletons	Rocks and soil	Forces and magnets	Light and Shadows	
Music	Recorders-playing and introduction to staff notation, singing, listening and composition		Recorders, singing, listening, composition and improvisation.		Recorders, singing, listening, improvisation and composition	
PHSCE	Being Me in My World, Online Safety and No Outsiders	Celebrating Difference , Online Safety and No Outsiders	Dreams and Goals, Online Safety and No Outsiders	Healthy Me, Online Safety and No Outsiders	Relationships, , Online Safety and No Outsiders	Changing Me, Online Safety and No Outsiders
French	A New Start  The Calendar and Celebrations		Animals I Like and Don't Like  Carnival and Playground Games		Breakfast, Fruit Nouns, Hungry Giant  Going on a Picnic	
PE	Tennis and Football	Netball and OAA	Dance and Tag Rugby	Dance and Hockey	Gymnastics and Athletics	Gymnastics, Striking and fielding Rounders
Computing	Connecting Computers and Online Safety		Animation and Online Safety		A Sequence in Music and Online Safety	
RE	Christianity and Sikhism  Inspirational People		Hinduism			