



Curriculum Overview - Year 4

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
To Know You More Clearly	Branch 1 – Creation and covenant	Branch 2- Prophecy and promise	Branch 3 – Galilee to Jerusalem	Branch 4 – Desert to Garden	Branch 5 – To the ends of the earth	Branch 6 – Dialogue and encounter
RS(H)E/PSHE	Journey in Love Social and Emotional – God loves us in our differences Being accepted and respected		Journey in Love Physical - God loves us in our differences Treating others right in the diverse modern society we live in.		Journey in Love Spiritual - God loves us in our differences Celebrating the uniqueness and innate beauty of all of us.	
	No Outsiders Being assertive -Dogs Don't do Ballet – Anna Kemp Why people get married - King and King – Linda de Hann PSHE Association Mental Health and emotional well-being.		No Outsiders Overcoming language as a barrier - The Way Back Home - Oliver Jeffers PSHE Association Drugs and alcohol		No Outsiders Asking questions – The Flower – John Light To be who you want to be – Red: A Crayon's Story – Michael Hall PSHE Association Values – Money and me.	
Class Reader	Roman Diary: The Journal of Iliona Survivor: Escape from Pompeii		Anglo-Saxon Boy Viking Boy		Treason The Creakers	
English	Literacy Tree Theme - Taking Courage Own version historical narratives - The Lion and the Unicorn Tourist brochure - The Baker by the Sea	Literacy Tree Theme – Darkness and Light Fantasy story sequels – Winter's Child Information Text – The Crown	Literacy Tree Theme – Window to the World Nonsense Poems – Jabberwocky Factual Reports – Granny Came Here on the Empire Windrush	Literacy Tree Theme – Freedom Play scripts – Tar Beach Own version legends-The Mermaid of Zennor	Literacy Tree Theme - Unearthing Civilisations Imagined Land Narratives - Weslandia Biographies - The Story of Tutankhamun	Literacy Tree Theme – Invention and Innovation Explanations – Until I met Dudley. Explanations of a life cycle - Varmints
Maths	White Rose Number: Place Value Number: Addition and Subtraction	White Rose Measurement: Area Number: Multiplication and Division (A)	White Rose Number: Multiplication and Division (B) Measurement: Length and Perimeter	White Rose Number: Fractions Number: Decimals (A)	White Rose Number: Decimals (B) Measurement: Money Measurement: Time	White Rose Statistics Geometry: Properties of Shape Geometry: Position and Direction
Geography	River Mersey and the Water Cycle		South America comparison – Brazil		Volcanoes and Earthquakes	
History		The Romans		Vikings and Anglo Saxons		The Tudors
Science	White Rose Biology – The digestive system Biology – Food chains	White Rose Chemistry – States of Matter	White Rose Physics – Sound Biology – Data Collection (A)	White Rose Physics – Electricity Sustainability – Energy	White Rose Biology – Data collection (B) Biology – Habitats Sustainability – Deforestation	White Rose Biology - Group and classify living things Biology – Data Collection (C)
Art	Drawing – M.C. Escher – Fine Liners		Painting – Georgia O'Keefe - Watercolours		Sculpture – Antonio Gaudi – Clay	
Design Tech	Structure – Storybooks		Food – American Food		Textiles – Pencil cases	
Computing	Knowsley CLC- Digital Literacy My Online Life	Knowsley CLC Information Technology Endangered Animals	Knowsley CLC Computer Science Hour of Code	Knowsley CLC Digital Literacy Fake or Real?	Knowsley CLC Information Technology Dinosaurs	Knowsley CLC Computer Science Games Designer

Music	<u>Charanga – Create</u> and Notate	<u>Charanga</u> – Singing and Traditions	<u>Charanga</u> – Recycling Songs	<u>Charanga – Exploring Musical</u> Contrasts	<u>Charanga</u> – FX Sound Effects	<u>Charanga</u> – Round and Round
MFL - Spanish	Self, family and friends	School Life	The world around us	Animals and home environment	Leisure	Summer
PE	Invasion Game Skills – Netball Health Related Fitness	Gymnastics (Gymfinity) Invasion Games (LFC Game On)	Swi <mark>mmi</mark> ng	Gymnastics (Gymfinity) Net and Wall Games – Dodge ball	Athletics Net and Wall Games - Badminton	OAA Rounders

