

AUTUMN

SPRING

SUMMER

Maths	National Curriculum White Rose Maths	National Curriculum White Rose Maths	National Curriculum White Rose Maths
IVIGUIS	Year 3 - Place Value, Addition & Subtraction,	Year 3 – Multiplication & Division, Money,	Year 3 – Fractions, Time, Properties of Shape,
	Multiplication & Division, Times Tables	Statistics, Length & Perimeter, Fractions,	Mass & Capacity
	Year 4 - Place Value, Addition & Subtraction,	Year 4 - Multiplication & Division, Area, Fractions,	Year 4 – Decimals, Money, Time, Statistics,
	Multiplication & Division, Times Tables	Decimals	Properties of Shape, Position & Direction
English	Sentence Stacking	Sentence Stacking	Sentence Stacking
	Genre: Narrative (humorous)	Genre: Narrative (romance)	Genre: Narrative (myths)
	Based on: 'The Incredible Book Eating	Based on:' The Blue Umbrella' by Pixar	Based on: 'Theseus and the Minotaur
	Boy' by Oliver Jeffers.	Animation Studios	retold' by Hugh Lupton
	Common Name Stations (Frankrighterum)	Come New fistion, combrastion	
	Genre: Non-fiction (factual tour)	Genre: Non-fiction- explanation	Genre: Non-fiction (persuasion)
	Based on: 'Once upon a Raindrop' by James Carter	Based on: How a Robot Dog Works	Based on: Sicily Holiday Brochure
	James Carter		
	Genre: Narrative (adventure)	Genre: Poetry	Genre: Narrative (mystery)
	Based on: 'Charlie and the Chocolate	Based on: 'Still I Rise' by Maya Angelou	Based on: 'The Great Chocoplot' by
	Factory' by Roald Dahl		Chris Callaghan
Science	States of Matter	Forces	Plants
	 Solids, liquids and gases 	Comparing how things move on different	 Parts of a flowering plant
		surfaces	 Requirements for life and growth
		Forces created through contact	How water is transported in plants
	The Water Cycle	Magnets	Life Cycle of a plant
	 Observing changes of states 	 Forces created through magnetism 	Living things and their habitats
	The Water Cycle	Observing how magnets attract and repel	Grouping living things
		 Identifying magnetic materials 	Using classification keys
		Understanding magnetic poles	 Naming living things in the local and
			wider environment



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History	 Egypt How did the Egyptians live? How did Egypt change over time? What did Ancient Egyptians believe? How did Ancient Egyptians write? 	 The Indus Valley The dancing girl Bricks, buildings and baths Boats and barter, trade and travel Rulers and religion 	 Ancient Greece Athens tries something different The Peloponnesian war The Parthenon Greek literature ad love of philosophy The Odyssey
	 Cradles of Civilisation The land of two rivers Trade, building and writing The epic of Gilgamesh Similarities between civilisations Art in ancient civilisations 	 Persia and Greece The Persian Empire The city-states Greek Gods and Goddesses The Greek language and <i>The Iliad</i> The Greek and Persian wars 	 Alexander the Great Greece and Macedon King Philip Alexander: from boy to King Alexander conquers Persia The wonderful library of Alexandria
Geography	 Rivers The Mighty River Indus How rivers get their water How rivers shape the land Britain's longest river: The River Severn Mountains What are mountains and mountain ranges? Living in the Andes Mountainous regions of the UK Snowdonia 	 Settlements What is a settlement? What is a village, town and city? London: the largest city in the UK The city of Cardiff Agriculture What is agriculture? Arable and pastoral farming How does farming change the landscape? How does our food affect farming? Sheep farming in Wales. 	 Volcanoes What happens when volcanos erupt? How are volcanoes formed? Active, dormant and extinct volcanoes Mount Etna Climates and Biomes The continent of Europe Climate zones Climate, oceans and biomes The Mediterranean climate Temperate Climate: Britain and the Rhine



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PE	Ball Handling • Hockey (Kwik Stix) Field games • Tag Rugby	 Dance The Water Cycle 	AerobicsCircuit training
Art	 Modroc Canopic jars/masks 	 Mixed media LS Lowry landscape and figures - watercolour, pastels, pen 	SketchingHenri Rousseau
DT	MechanismMoving picture books	Construction • Kite making	Food Technology ● Seasonality
Music	 Feel the Rhythm! creating, combining and selecting simple rhythms in time with a pulse 	 Dragon Scales Creating and combining ideas using the pentatonic scale 	 Music for a celebration – Samba Performing samba rhythms as part of an ensemble
Music continued	 Recorder Mania! learning how to hold a recorder learning notes G A B playing simple melodies from staff notation 	 Carnival of the Animals Composer focus: Saint-Saens Creating, combining and selecting ideas to describe animals 	 Singing/School Production Using voice with confidence Preparing and performing as part of an ensemble
PSHE	 Myself and my Relationships Beginning and belonging My emotions 	 Citizenship Working together Diversity and communities 	 Healthy and Safer Lifestyles SRE Managing Risks Safety Contexts Healthy Lifestyles



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RE Computing	 A Hindu Story: Rama and Sita The four stories of King Ayodhya Rama, Sita and the Demon Ravana Hinduism Origins: Places and Stories from the Indus Valley E-safety Sharing Information Digital Literacy 	 Hinduism Living as a Hindu today Judaism Abraham to Jacob E-safety Showing Positive Behaviour Programming 	Judaism Joseph to Moses Judaism Samual, Saul, David and the Kingdom E-safety Persuasion Programming physical computing
	 Publishing Understanding Technology How computer data is stored 	Purple Mash	 Pro-bots Digital Literacy Photo/Movie Editing
Languages	 French: C'est Moi! introducing and describing ourselves saying our age learning numbers to 12 months of the year 	 French: Où habites-tu? Saying your nationality Saying which country you live in and which language you speak The negative: saying where you don't live 	 French: Qu'est-ce que c'est? Naming pets Describing pets with some colours Using the conjunction et Creating strange animals and describing them