

2023-2024	YEAR 3 Curriculum Map					
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Gregory Cool A picture book.	Girl and Robot A film study.	Krindlekrax We will be studying an illustrated novel.		Wild Robot A fable-like tale with the themes of community and conservation.	
	At Orleans Primary School, we follow the Power of Reading teaching sequences, in order to deliver our English curriculum. Heavy emphasis is placed on discovery of the text and it is for this reason that we ask you not to share these texts with your child(ren). It is important that the children have little exposure to the texts before embarking on the teaching sequences. Please look at the overview on the website or on Google Classroom for extra details and vocabulary related to the texts.					
Maths	Number sense and exploring calculation strategies Place value Graphs	Addition and subtraction Length and perimeter	Multiplication and division Deriving multiplication and division facts	Time Fractions	Angles and shape Measures	Securing multiplication and division Exploring calculation strategies and place value
Science	Biology Animals including Humans	Physics Forces and Magnets	Chemistry Rocks	Physics Light	Biology Plants	Making connections
History	How did the lives of ancient Britons change during the Stone Age? NC page 190		What is the secret of the standing stones? (Bronze Age Britain) NC page 190		How did the arrival of the Romans change Britain? NC page 190	
Geography		Why do so many people in the world live in megacities? NC page 186		Why are jungles so wet and deserts so dry? NC page 186		How and why is my local area changing? NC page 186
French	I Am Learning French	Phonetics I	Presenting Myself	‘I Can...’	Little Red Riding Hood	Ice Creams
Music	Carnival of the Animals	Healthy Humans; Christmas Crackers	Orchestral Manoeuvres; Wider opps – violin lessons	Wider opps – violin lessons; Stringed instruments	Rocking Romans; Pitch Perfect	Jewish Jives Fabulous Food

Art	Drawing: Growing Artists		Painting and Mixed Media: Prehistoric Art		Sculpture and 3D: Abstract Shapes and Space	
D&T		Eating Seasonally NC page 182		Digital World: Electronic Charm		Constructing a Castle NC page 182
PSHE / SRE	Introduction lesson Family and relationships	Family and relationships: Health and Wellbeing	Health and Well being: Safety and the changing body	Safety and the changing body Citizenship	Citizenship	Economic well being Transition lesson
PE Tuesday & Wednesday	Fundamentals Dance	Ball Skills Dance	Fitness Yoga / Golf	Tennis Yoga / Golf	Cricket Gymnastics	Athletics Gymnastics
RE	<u>Guru Nanak</u> KQ: Who is Guru Nanak and why is he so important to Sikhs?	<u>The nativity</u> KQ: What can we find out about the birth of Jesus? KQ: Why do we have Christmas trees at home during Christmas time?	<u>Commitment in Islam</u> KQ: How do Muslims show their commitment in worship? KQ:What do Muslims use when they pray? KQ:Why is the Quran so respected?	<u>Jesus and Easter</u> KQ: What do we know about Jesus?	<u>Jewish celebrations</u> KQ: What is Judaism?_ KQ: What happens in a Jewish home at Rosh Hashanah, Yom Kippur and Sukkot?	<u>Hindus home and Mandir</u> KQ:How do Hindus express their beliefs about God? KQ:How do Hindus worship in the home?
Computing	Online safety – cyber pass (Kapow!) NC page 179	Networks and the Internet (Kapow!) NC page 179	Programming Scratch (Kapow!) Internet Safety NC page 179	Touch Typing (Englishtype.) NC page 179	Journey inside a Computer (Kapow) NC page 179	Video Trailers (Kapow) NC page 179
TRIPS (TBC)	Drama Hut – Stone Age (History)	Safer Walking Science Museum – Forces (Science)		Explorer Dome – Light & Shadow (Science)	Roman Trip – St Albans Drama Hut – Romans (History) Richmond Synagogue (RE) Kew Gardens	Local Area Walk (Geography)