



Burscough Village Primary School

Year 3

Curriculum Map (2026-2027)

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Number and place value Addition and subtraction	Multiplication and division Addition and subtraction	Multiplication and division Measure (length) Fractions	Fractions Measure (mass and capacity)	Fractions Measure (money and time)	Measure (time) Angles and shapes Statistics
English	Novel as a theme – A Bear Called Paddington	Folktales: The Green Children	Novel as a theme: The Iron Man.	The Stone Age	Boudicca Historical Narratives	Classic Narrative Poetry: The Spider and the Fly
Science	Animals including humans – (Health/Nutrition and Skeletons and movement)		Rocks	Forces and Magnets	Plants – Functions of parts of a Plant	Light
PSHE	How can we be a good friend?	What keeps us safe?	What are families like?	What makes us a community?	Why should we eat well and look after our teeth?	Why should we keep active and sleep well?
History		How did improvements happen in the Stone Age?		How did Greek ideas outlast the Ancient Greeks?		How and why has industry changed in our home town?
Geography	Settlements: Why do people choose to live where they do?		Earthquakes: Why does the Earth crack, shake and roar?		UK regional study: What makes the Lake District one of the UK's most loved landscapes?	
RE	Christianity (God) How and why have some people served God?	Islam Why is the Prophet Muhammad (pbuh) an example for Muslims?	Christianity (Jesus) What does it mean to be a disciple of Jesus	Christianity (Church) What do Christians mean by the 'Holy Spirit'?	Sikhism Why are the Gurus important to Sikhs	Hindu dharma Why is family an important part of Hindu life?
PE	Fundamental movement skills: kicking OAA Teamwork and problem solving	Net and wall skills Gymnastics	Creative Steps: Stone Age/Water Target Games: Boccia	Gymnastics Creative steps: Africa/light	Athletics Swimming	Striking and fielding: cricket Swimming
Art	'Gesture drawing with charcoal' Drawing and Sketchbook		Cloth, Thread, Paint		Telling stories through drawing and making-sculpture and literature	
DT		Mechanical Systems		Structures Computer-aided design		Food Creating a spaghetti bolognese
Computing		Coding Timers, repeat commands for an interactive scene.		Spreadsheets Add and edit data		Simulations Branching Database
Music	Charanga: A Shining Performance		Charanga: You Gotta Try		Performance: Ensemble Singing	Performance: Ensemble Singing

Spanish	Introduction to Spanish	Animals	Instruments	I know how to...	Fruits and vegetables	Ice creams
Learning to learn	Respectful learners	Independent learners	Resilient learners	Collaborative learners	Focused learners	Engaged learners