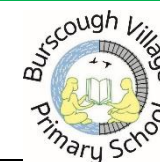




Year 2
Curriculum Map



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Number and Place Value; Measurement-length; Addition and Subtraction; 2D and 3D shapes	Counting, multiplying and sorting; Statistics; Fractions; measurement – capacity and volume; Money; Time	Number and Place Value; Measures – Mass; Money; Multiplication; Division	Addition and Subtraction; Fractions; Position and Direction; Time; Measures; Multiplication and Division	Number and Place Value – statistics; Addition and subtraction; Measures – capacity/volume/temperature; Fractions; Position and Direction; Time	Measurement – time; Multiplication and Division; Statistics; Measurement-length/mass; Sorting
English	The Way Home for Wolf	Traditional Tales with a Twist Instructions	Amazing Birds The Owl who was Afraid of the Dark		Aladdin	
Science	Living things and their habitat Animals including humans: How we grow and stay healthy		Uses of everyday materials		Plants: Plant growth	
PSHE	Relationships What makes a good friend?	Relationships What is bullying?	Living in the wider world What jobs do people do and why do we need money?	Health and wellbeing What helps us to stay safe?	Health and wellbeing What helps us grow and stay healthy?	Health and wellbeing How do we recognise our feelings?
History		The Great Fire of London		How did the desire to conquer space create many heroes and heroines?		Who are the famous people who made an impact on the world?
Geography	Comparing places Where would you want to live - Kenya (Narok) or England (Burscough)?		Continents and Oceans What can we find out about the world?		Hot and cold places (climate) How do hot and cold places affect the way people live?	
RE	Christianity (God) Does how we treat the world matter?	Christianity (Jesus) Why do Christians say Jesus is the 'Light of the World'?	Hindu dharma How might people express their devotion?	Islam Why do Muslims believe it is important to obey God?	Christianity (Church) What unites the Christian community?	Judaism What aspects of life really matter?
PE	Fundamental Movement Skills-overarm throw Games OAA	Games: Piggy in the Middle Playground Games	Matt Witlock Gymnastics Hot and Cold Dance	Gymnastics Dance- Transport, Travel and Journeys	Athletics Striking and Fielding	Net and Wall Y2 FMS assessment
Art	Drawing and Sketchbook Pathway 'Explore and Draw'		Surface and Colour Pathway 'Expressive Painting'		Working in Three Dimensions Pathway 'Be an architect'	

Computing	Computer science: Coding			IT: The internet Computer science: Route explorers		IT: Spreadsheets
DT		Mechanical Systems		Textiles		Food
Music		Performance ensemble singing: Nativity	Sound and symbol 1		Around the world	
Learning to Learn	Respectful Learners	Independent Learners	Resilient Learners	Collaborative Learners	Focused Learners	Engaged Learners