Star Long-Term Planning **Year 2**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Literacy	Stories with Familiar Settings Instructions Poetry – Patterns and Rhyme	Information Texts Traditional Stories Stories with Familiar Settings Explanation Texts	Traditional Stories Non-chronological Reports Stories from other Cultures Poetry – Using the Senses	Recounts Non-chronological Reports Traditional Stories	Instructions Significant Author Non-chronological Reports	Recounts Traditional Poetry Significant Author
Maths	Number and place value (1) Number – Addition and Subtraction (1) Number – Addition and Subtraction (2)	Measurement - Money Number – Multiplication and Division (1) Number – Multiplication and Division (2) Statistics (1)	Measurement – Length and Height Geometry – Properties of Shape Number - Fractions	Geometry – Position and direction Number – Addition and Subtraction	Measurement – Time Measurement – Weight, Volume and Temperature	Number and place value Number – Addition and Subtraction Number – Multiplication and Division Measurement - Money
Science *(suggested scientists)*	Plants (NC)	Animals Including Humans (NC	Living Things and their Habitats (NC))	Astronomy & The Earth (CKS) *Galileo Galilei (astronomer)* *Copernicus (solar system)*	Electricity (CKS) *Thomas Edison (light bulb)*	Matter (CKS) *John Dunlop or C. Macintosh (creating new materials)*
History	Florence Nightingale (NC)			Romans (CKS) Ribchester Museum		Great Fire of London and Gunpowder Plot (KS1)
Geography		Contrasting Locality (NC)	The UK and Weather (NC)		The School Setting (CKS)	
Art and Design			Colour, Shape & Texture (CKS) *(Artist Study – Picasso)* (Painting, Drawing, Textiles)	Portraits (CKS) (Artist study – Da Vinci) (Printing, Drawing, 3D form)	Mother Nature: Designer (Textiles, Drawing)	
Design Technology	Puppets (Textiles)	Winding Up (Toys) (Mechanical Systems)				Sandwiches (Cooking and Nutrition)
Computing	Basic Algorithms - CS	Newspaper Articles – IT	Statistics – IT/DL	Programming – CS	IT Around Us – DL	Video Animations – IT
French	Greetings, instructions and days of the week	Colours, instructions and family	Numbers, farm animals and instructions			
Arabic *(Faith only)*				Greetings, instructions and days of the week	Colours, instructions and family	Numbers, farm animals and instructions
P.E	Gymnastics Travelling/Rolls Dance-Core task	Invasion Game core task Tag rugby x 4 Football x 4 Gymnastics-Core task	Dance/Gymnastics	Net/Wall game Tennis/Badminton Sending and receiving	Striking and fielding Cricket OAA	Athletics
R.E.	Sharing	People in stories	Special books	Senses in worship	Nobody's fault	Special places
PSHE	It's Our World	Say No!	Money Matters	Who Likes Chocolate?	People Around Us	Growing up
Music	The long and short sounds	Feel the pulse	Taking off	What's the score?	Rain, rain go away	Sounds interesting