Knowsley Village School Class plan - Year 1 2022-23 Planning

	Barefoot Computing at School Y1 Computing Computing	Childhood History	White Rose Maths Y1 WRM – Autumn (v2.0) Mathematics	Bright Lights, Big City Geography
Planned term		Autumn		Spring
Suggested text		Wilfrid Gordon McDonald Partridge – Mem Fox		Topsy and Tim Visit London – Jean and Gareth Adamson
Memorable experience		Childhood past and present. [Funny Faces and Fabulous Features] - Exploring portraits. [Shade and Shelter] - Investigating shelters		Royal role play. [Taxi!] - Investigating wheels, axles and chassis. [Rain and Sunrays] - Weather motifs
Innovate challenge		Childhood knowledge organisers. [Mix It (Y1)] - Colour challenge. [Funny Faces and Fabulous Features] - Collage creators. [Shade and Shelter] - Designing and building a play den. [Our Wonderful World] - Geographical enquiry		Marley's trip to London. [Taxi!] - Making a London taxi. [Rain and Sunrays] - Creating weather collagraphs
Religious education		Christianity / Hinduism BIG FOCUS - What does lead a good life mean to Christians and us? Why do Christians celebrate Harvest?	Christianity / Hinduism BIG FOCUS - How do people use celebrations to express and share their beliefs? Diwali (Hinduism) Christmas (Christianity) Festival food	Hinduism BIG IDEA - Holy, precious, sacred - what do these words mean? Puja (Hindu worship in the home) and the shrine. What is precious to you? Holy books, Holy objects and holy buildings.
English		F-The Good Little Wolf F- Stories with Familiar Settings NF-Recount NF- Autobiographies NF-Non- Chronological Reports P- Riddles		F-Traditional and Fairy Tales F-Stories from a range of cultures F- Adventure Narratives NF- Information texts / Emails NF-Directions
Geography		Settlements; Changes over time. [Our Wonderful World] - Physical and human features; Picture maps; Cardinal compass points; Equator and hemispheres; Continents; Oceans; Countries and capital cites of the UK; Fieldwork		Countries and capital cities of the UK; Physical features of the UK; Settlements; Human features; Weather and seasons; Landmarks; Aerial images; Locational language; Maps; Compass directions; Geographical similarities
Art and design		[Mix It (Y1)] - Colour theory; Colour wheel; Primary and secondary colours. [Funny Faces and Fabulous Features] - Portraiture; Collage		Drawing. [Rain and Sunrays] - Motifs; Line and shape; Texture; Collagraphy

Y	Barefoot Computing at School	Childhood History	White Rose Maths Y1 WRM – Autumn (v2.0) Mathematics	Bright Lights, Big City Geography
Computing				Searching the web; Algorithms; Logical reasoning; Programming; Common uses of information technology
Design and technology		[Shade and Shelter] - Investigating existing products; Designing and making shelters and dens; Prototypes; Safety rules; Materials	Design and make a Christmas decoration - Textile focus	[Taxil] - Mechanisms – wheels, axles and chassis
Mathematics			Block 1: Number – Numbers to 10; Block 2: Number – Addition and subtraction; Block 3: Geometry – Shape, Patterns and symmetry; Block 4: Number – Numbers to 20	
History		Historical vocabulary; Historical artefacts; Timelines; Everyday life and childhood in the 1950s; Significant events – Queen's coronation; Enquiry		Monarchy; Significant event – Great Fire of London
Music				Nursery rhymes
Personal, social and health education		Health and Wellbeing\Safety and changing body		Families and relationships
Science		Humans	Animals	Scientific Enquiry
Physical education		Fundamentals Dance	Fundamentals Dance	Gymnastics Invasion Games

	White Rose Maths Y1 WRM – Spring (v2.0) Mathematics	School Days	Y1 WRM – Summer (v2.0) Mathematics
Planned term		Summer	
Suggested text		Whiffy Wilson: The Wolf who wouldn't go to school – Caryl Hart	
Memorable experience		Our school's history. [Chop, Slice and Mash] - Investigating sources of food. [Street View] - Exploring street views	
Innovate challenge		Planning an assembly. [Chop, Slice and Mash] - Designing and making a supermarket sandwich. [Street View] - Mural makers	
Religious education	Christianity BIG IDEA - Jesus is a special person to Christians - stories Jesus' life and death. Easter. What did Jesus teach Christians about how to live their life?	Hinduism BIG IDEA - Why is family so important to Hindus? How do Christians celebrate marriage? Do you have to be Christian to get married?	Christianity BIG IDEA - Why is church special to Christians? What evidence is there in a community of religious beliefs?
English		F-Stories with a Fantasy Setting NF-Diaries NF- Letters P- List Poems	
Geography		Fieldwork; Human and physical features; Maps; Local environment; Changes over time	
Art and design		[Street View] - 3-D murals; Buildings; Significant people – James Rizzi	
Design and technology		[Chop, Slice and Mash] - Sources of food; Food preparation techniques; Hygiene rules; Designing and making salads and sandwiches	Design and make a class memories book - folding and joins and pop ups
Mathematics	Block 1: Number – Addition and subtraction; Block 2: Number – Numbers beyond 20; Block 3: Measurement – Length and height, Problems (measurement); Block 4: Measurement – Weight and mass, Problems (measurement), Volume and capacity		Block 1: Number – Time tables, Multiplication, Division; Block 2: Number – Fractions; Block 3: Geometry – Position, direction and coordinates; Block 4: Number – Numbers beyond 20; Block 5: Measurement – Money; Block 6: Measurement – Time
History		Historical vocabulary; Historical artefacts; Timelines; Present day schools; Our school; Victorian era; Victorian schools; Significant people – Samuel Wilderspin	
Personal, social and health education		Citizenship Economic wellbeing	

