

St. Winifred's Year 3

Curriculum Map 2020 -2021

Autumn: Topic/Area for Focus	Literacy:	Maths:
HISTORY: Ancient Egypt	Classic fiction; Autobiographies; Biographies; Instructions and explanations; Recounts; Reports; Classic poems; Shape poetry Reading book: Pos: Witches Roald Dahl. CLPE: Iron Man, Ted Hughes	Place value and addition; addition and money; Subtraction; Shape: properties of shapes; Fractions; Multiplication and division; Place value and multiplication; Place value, subtraction; Measures – length; Measures - mass. White Rose Maths for problem solving. TIMES TABLES (revisit 2,5 and 10 and introduce 3)
GEOGRAPHY: N/A		
SCIENCE: Light/Forces and magnets		
ART & DESIGN: Making Mummies and Death Certs, Canopic Jars		
IT & COMPUTING: Computer skills for ICT; online safety		
MFL: Spanish		
RE: The Christian family / Mary Mother of God		
MUSIC: ukulele		
PE: invasion games		
PSHE: Relationships/ circle time - friendships		
Spring: Topic/Area for Focus		
HISTORY: N/A	CLPE Focus: The Journey Writing focus: Escape from Pompeii CLPE Book focus: The Ice Bear.	Place value; Data: tables and graphs; Data: tables and graphs; Time; Co- ordinates and line graphs; Fractions; Fractions; Multiplication and division; Perimeter, area and volume; Capacity; Number and place value TIMES TABLES (revisit 2,5 and 10 and 3 introduce 4 & 8)
GEOGRAPHY: Polar Regions / Volcanoes & Earthquakes		
SCIENCE: Rocks/ Animals including Humans		
ART & DESIGN: Polar Art		
DT: Glacier model?		
IT & COMPUTING: coding (Scratch)		
MFL: Spanish		
RE: Reconciliation / The Mass		
MUSIC: Drumming		
PE: Gymnastics / Dance		
PSHE: Relationships		
Summer: Topic/Area for Focus	Literacy:	Maths:
HISTORY: The Romans in Britain	Information texts; Debate poem; Classic fiction; Persuasive writing; Short stories – mystery: Roman Myths. CLPE: The Miraculous Journey of Edward Tulane by Kate DiCamillo	Addition and subtraction; Number and place value; Place value with simple decimals; Multiplication, division; Angles and polygons; Fractions and subtraction; Multiplication and division; Multiplication; Time and data; Place value and subtraction; Multiplication and fractions; Calculations. TIMES TABLES (revisit 2,5 and 10 3, 4 & 8 and introduce 6)
GEOGRAPHY: Map work (Hadrian's Wall etc.)		
SCIENCE: Plants/Animals including Humans		
ART & DESIGN: Roman art		
DT: Roman Castle/fort		
IT & COMPUTING: coding and film making		
MFL: Spanish		
RE: Easter and Pentecost / Being a Christian		
MUSIC: Xylophones and Glockenspiels		
PE: Athletics and Tennis		
PSHE: SRE		