

SS Simon and Jude CE Primary School Curriculum Map

Year 6 2018-2019

CYCLE 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Legend: Robin Hood Journalistic writing: 'The Sherwood Bugle', 'Good day!' 'TV interview' Suggested Reading: Arthur High King of Britain Guided Reading: Oliver Twist	Poetry: 'Rabbit in mixer survives' and 'The Orchard Book of poems' Arguments: 'Should humans really rule the earth? Animals Rule but which one?' Suggested Reading: The Orchard book of poems Guided Reading: The Road to Freedom	Fiction: 'Brashem's Tortoise' Formal/impersonal writing: 'Exotic pets the facts and figures.' 'Are you sure you really want one?' 'Protection of exotic pet's society'. Suggested Reading: Ruby Redford Look in my eyes Guided Reading: Risks and Thrills!	Stories with flashbacks: 'Gone away' Biography/autobiography: Alexander Selkirk Suggested Reading: Wonder Guided Reading: Risks and Thrills!	Playscripts: 'The elephant in the room' Persuasion: 'Make memory lapses a thing to forget' 'Memoraid' Suggested Reading: Shine Guided Reading: Beyond the Horizon	Authors and texts: 'I believe in unicorns' Explanations: 'How does a story become a manga graphic novel?' Suggested Reading: When Hitler stole pink rabbit. Guided Reading: The Tree A Tsunami Unfolds
Mathematics (See Parent Booklets for a more detailed breakdown)	Place value incl. decimals Mental and written addition/subtraction Mental and written multiplication (time) and division 2D and 3D shape	Fractions, percentages, ratio and proportion Geometry - angles Statistics – pie charts Measurement – length, including perimeter and mass Measurement – area and volume	Place value, sequences 2D shape, coordinates, translation and reflection Measurement – temperature, mean Calculating with fractions Mental and written division/multiplication	Mental and written addition and subtraction Measurement, ratio and proportion 2D and 3D shape Area, perimeter and volume of shapes Statistics – line graphs and pie charts	Place value, decimals and fractions Mental and written calculation Ratio and proportion Coordinates, translation and reflection Algebra and sequences Measurement and statistics	Measurement – mass and volume / capacity Mental and written calculations Fractions Place value and decimals 2D and 3D shape
International Primary Curriculum Unit	Brainwave Mission to Mars Science – Full Power		Earth as an island Science – Look, hear Science – Existing, Endangered, Extinct		What price progress? Science – Out of Africa	
Computing	E-safety	Digital Literacy	Computer Science	Digital Creativity	Data Handling	Information Technology
RE	Ideas about God Unit 6.6 (6 Hrs) Non- Christian Faith Islam- Celebrations and Festivals Judaism- Rosh Hashanah (5 Hrs)	Non- Christian Faith Islam- Celebrations and Festivals Judaism- Rosh Hashanah (cont) How do Christians prepare for Christmas? Unit 6.2 (4 Hrs)	Life as a Journey Unit 6.1 (7 Hrs) Celebrating the Eucharist- Why? Unit 6.3 (4 Hrs)	Celebrating the Eucharist- Why? Unit 6.3 (cont) Easter- Who was Jesus? Who is Jesus? Unit 6.4 (4 Hrs)	Ascension and Pentecost- In what ways do these events and beliefs make Christianity distinctive? Unit 6.5 (5 Hrs) People of Faith Unit 6.7 (6 Hrs)	People of Faith Unit 6.7 (cont) Non-Christian Faith The 5 Pillars of Islam (4 Hrs)
PE	Games Invasion games (Rees Sports)	Gymnastics (Key PE Sports)	Dance (Key PE Sports)	Games Net and Wall (Rees Sports)	Striking and Fielding Dance (Rees Sports)	Athletics Dance (Rees Sports)
PSCHE	Being me in my world	Celebrating difference	Dreams and Goals	Healthy Me	Relationships	Changing me
MFL	Unit 7: Encore	Unit 7: Encore	Unit 8: Quelle heure est-il?	Unit 8: Quelle heure est-il?	Unit 9: Les fetes	Unit 9: Les fetes
Music	Drumming (Bolton Music Service) <i>Know how musicians combine musical elements within a structure, play tuned/untuned instruments with control and rhythm, perform as part of an ensemble, compose musical pieces combining musical elements within a structure</i>					