Rose Class Year 4 Curriculum Overview 2024/5

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Animal and Humans	Forces, magnets and electricity	Rocks and states of matter	Plants	Light and sound	Living things and their habitats
	Sticky Science					
	Evolution and inheritance		Materials and their Properties		Earths Movements	
PE	Swimming	Tag Rugby	Football	Gymnastics	Outdoor and Adventurous Activity	Rounders
Computing	Computing systems and networks – connecting computers Yr 3	Data and Information – branching databases Yr 3	Creating Media – Photo Editing Yr 4	Programming A – Sequencing sounds Yr 3	Programming B – Repetition in games Yr 4	Computing Systems and Networks – The Internet Yr 4
PSHE	Being me 8-9	Celebrating difference 8-9	Dreams and Goals 8-9	Healthy Me 8-9	Relationships 8-9	Changing me
History	Stone Age to Iron Age		Vikings and Anglo-Saxons		Power of Monarchs (Beyond 1066)	
Geography		Trade around the World		Marvellous Mapping		Angry Earth
Music	Mamma Mia (Year 4)	Stop! (year 4)	Glockenspiel Stage 1 (Year 3)	The Dragon Song (Year 3)	Blackbird (Year 4)	Reflect, Rewind, Replay (Year 4) Summer production
Art and Design Miss Amos	Myths and Legends - Paint/Drawing		Art Deco - Sculpture		Abstract Art - Digital Media/Textiles	
Design Technology Miss Amos		Food and Nutrition - Dips		Fabric Easter Basket		Electrical Systems - Banana Keyboard
RE	L2.9 How do festivals and worship show what matters to a Muslim?	INCARNATION/GOD L2.3 What is the 'Trinity' and why is it important for Christians? Christmas	L2.8 What does it mean to be a Hindu in Britain today?	SALVATION L2.5 Why do Christians call the day Jesus died 'Good Friday'?	KINGDON OF GOD L2.6 For Christians, what was the impact of Pentecost?	L2.11 How and why do people mark the significant events of life?
MFL	Presenting myself	Fruits	Instruments	Seasons	My family	In the classroom
Maths	Place value, addition and subtractions, area, multiplication and division	Place value, addition and subtractions, area, multiplication and division.	Multiplication and Division B, Length and Perimeter, Fractions and Decimals	Multiplication and Division B, Length and Perimeter, Fractions and Decimals	Decimals, Money, Time, Shape, Statistics, Position and Direction	Decimals, Money, Time, Shape, Statistics, Position and Direction