



## National Curriculum Long Term Planning Overview 2019-2020 (Year 2)

Autumn Term 2019															
1	2	3	4	5	6	7	8		9	10	11	12	13	14	15
Science - Animals including humans			History - Why are some places special? (Learning about significant places in our own locality.)						Geography - Why is my world wonderful? (Investigating world maps and learning geographical vocabulary.)			Science - Healthy Living & Teeth		RE - Why is the Bible special for Christians? The Christmas Story	
PSHCE British Values - Difference & Tolerance Music - Hands, Feet, Heart (Freedom songs) PE - Throwing Skills for games Computing - E-Safety on the internet, games, mobile devices RE- What does it mean to belong? Christianity & Harvest								Art - Creative works using variety of media Music - Expressive voices for performance DT - Design objects (Festive focus) PE - Hockey Computing - Publishing							
Spring Term 2020															
1	2	3	4	5	6		7	8	9	10	11	12			
History - Fantastic Firsts (Learning about global and national events that are significant, including some beyond our living memory.)				Science - Use of Everyday Materials - recycling and human impact study				Geography - Wherever next? (Locations, journeys and climate.)			Science - Plants				
Music - Percussion (Music Service) Computing - Creating interactive materials (Books using iPad apps) PE - Dance and Basketball Art - Study the work of established artist RE - Religious Leaders								DT - Design & evaluate real objects using recycled materials Computing - Online Simulations (science and geography related) PE - Gymnastics and Football RE - Easter							
Summer Term 2020															
1	2	3	4	5		6	7	8	9	10	11	12			
SATs Testing period  Geography - Holidays - where shall we go? (Place comparisons including geographical features.)				Events week			Science - Living Things & their Habitats			History - All change? Holidays now and then (Changes to holidays over time; within our own living memory and beyond.)					
Computing - Coding (Design a journey. Algorithms, create and debug programs) Music - Composition PE - Tennis RE - Judaism							DT - Structures & Mechanisms Music - 'Reflect, rewind, replay' (Placing music in time & space) Computing - Databases PE - Athletics RE - Judaism								



## White Rose Maths Long Term Planning Overview 2019-2020 (Year 2)

Autumn Term 2018															
1	2	3	4	5	6	7		8	9	10	11	12	13	14	15
Autumn Block 1 Number: place value					Autumn Block 2 Addition and subtraction			Autumn Block 2 Addition and subtraction			Autumn Block 3 Money		Spring Block 3 Geometry; properties of shape		
Spring Term 2019															
1	2	3	4	5	6		7	8	9	10	11	12			
Autumn Block 4/Spring Block 1 Multiplication and division				Summer Block 3 Measurement: Time			Spring Block 4 Fractions			Spring Block 2 Statistics		Spring Block 5 Measurement: length and height			
Summer Term 2019															
1	2	3	4	5		6	7	8	9	10	11	12			
Summer Block 4 Mass, capacity and temperature		Summer Block 1 Position and direction	SATs assessments			Summer Block 2 Problem solving and efficient methods			Summer Block 5 Investigations						

*Please note: depending on progress and timing, staff may exchange the spring term units so operations are followed by fractions.*