

Year 1 Cycle B Curriculum Map															
	Phonics	Writing	Maths (Year 1)	Science	Computin g & E- safety	PSHE RSE	RE	History	Geography	Music	PE	Art	Design Technolog y		
Weekly guide	5 x 30m	5hr min	5hr min	1hr	1hr	45m Kapow	45m SACRE	1 hr	1hr	lesson + singing = 1hr Kapow	2hrs Real PE	1hr Kapow	1hr Kapow		
1	Read Write Inc Phonics Programme	Year 1 Writing Overview	Place Value	Plants	Creating Media- Digital Painting	How can we look after our feelings?	What do Christians believe God is like?	How has my school changed over time?	Our School	Call and response Theme: Animals	Coordination: Floor Movement and Static Balance	Sculpture and 3D: Paper Play	Mechanisms: Wheels and Axles		
2															
3															
4															
5															
6			Addition and Subtraction	Humans	Data and Information- Grouping Data	How can I help myself and others feel happy and safe?	Why does Christmas matter to Christians?	Forest	Forest	Instruments Musical Storytelling	Static Balance and Dynamic Balance	Drawing: Exploring line and Shape	Cooking: Smoothies		
7															
8															
9			Shape	Seasonal Changes	Programming B- Animations	How are things shared online?	Why does Easter matter to Christians?	Richard III and King Charles	What is it like in Bali?	Musical Symbols Under the Sea	Coordination: Ball Skills and Counc er Balance	Craft and Design: Map it out			
10															
11															
12			Place Value	Plants	Creating Media- Digital Writing	How can I help others and the environment?	Place of Worship visit	Forest	Forest	Pitch	Cordination and Agility		Sports Day and Health and Wellbeing		
13															
14															
15			Addition and Subtract on	Seasonal Changes Field Trip	Data and Information- Pictograms	How can I protect myself and others in daily life?	What makes some places sacred to believers?	How did we learn to fly	Air Pollution	Contrasting Dynamics	Agility Ball Chasing and Static Balance Floor Work				
16															
17															
18			Place Value	Citizenship: Careers in Science	Programming B- Introduction to Quizzes	How can I stay safe?	How should we care for others?				Pitch				
19															
20															
21			Length and Height	Seasonal Changes	Data and Information- Pictograms	How can I help others and the environment?	Place of Worship visit	Forest	Forest	Pitch	Cordination and Agility				
22															
23															
24			Mass and Volume	Citizenship: Careers in Science	Programming B- Introduction to Quizzes	How can I stay safe?	How should we care for others?				Pitch				
25															
26															
27			Multiple Division	Citizenship: Careers in Science	Programming B- Introduction to Quizzes	How can I stay safe?	How should we care for others?				Pitch				
28															
29															
30			Position and Direction	Science Assessments	Programming B- Introduction to Quizzes	How can I stay safe?	How should we care for others?				Pitch				
31															
32															
33			Place Value	Science Assessments	Programming B- Introduction to Quizzes	How can I stay safe?	How should we care for others?				Pitch				
34															
35															
36			Money	Science Assessments	Programming B- Introduction to Quizzes	How can I stay safe?	How should we care for others?				Pitch				
37															
38															
39			Time	Science Assessments	Programming B- Introduction to Quizzes	How can I stay safe?	How should we care for others?				Pitch				
36															
37															
38	Consolidation	Science Assessments	Programming B- Introduction to Quizzes	How can I stay safe?	How should we care for others?				Pitch						
39															
40															
Total				27				≤18	≤18			≤18	≤18		