The Cathedral School of St Mary - Medium Term Plan

			Key Stag	ge 2 - Mrs Berry's (Class - Autumn 1			
Term	WB 01.09.25	WB 08.09.25	WB 15.09.25	WB 22.09.25	WB 29.09.25	WB 06.10.25	WB 13.10.25	WB 20.10.25
Key dates	04.09.25 Children return to school			25.09.25 Y6 visit to Plymouth University				24.10.25 Last day of term.
ney dates								
	Novel: Rooftoppers, Katherine Rundell	Novel: Rooftoppers, Katherine Rundell	Novel: Rooftoppers, Katherine Rundell	Novel: Rooftoppers, Katherine Rundell	Novel: Rooftoppers, Katherine Rundell	Novel: Rooftoppers, Katherine Rundell	Novel: Rooftoppers, Katherine Rundell	Novel: Rooftoppers, Katherine Rundell
Reading	WCGR - Race to the Frozen North, Catherine Johnson	WCGR - The Undefeated, Kwame Alexander	WCGR - The Undefeated, Kwame Alexander	WCGR - non fiction	WCGR -non fiction	WCGR -The Wild Way Home, Sophie Kirtley	WCGR -The Wild Way Home, Sophie Kirtley	WCGR -The Wild Way Home, Sophie Kirtley
English	Instagram post: Young, Gifted and Black, Jamia Wilson Race to the Frozen	Dlary Entry: Young, Gifted and Black, Jamia Wilson Race to the Frozen	Character profile: Young, Gifted and Black, Jamia Wilson Race to the Frozen	Recount: Young, Gifted and Black, Jamia Wilson Race to the Frozen	Letter: Young, Gifted and Black, Jamia Wilson Race to the Frozen	Setting description: Young, Gifted and Black, Jamia Wilson Race to the Frozen	Recount: Young, Gifted and Black, Jamia Wilson Race to the Frozen	Dlary Entry: Young, Gifted and Black, Jamia Wilson Race to the Frozen
	North: The Matthew Henson Story, Catherine Johnson	North: The Matthew Henson Story, Catherine Johnson	North: The Matthew Henson Story, Catherine Johnson	North: The Matthew Henson Story, Catherine Johnson	North: The Matthew Henson Story, Catherine Johnson	North: The Matthew Henson Story, Catherine Johnson	North: The Matthew Henson Story, Catherine Johnson	North: The Matthew Henson Story, Catherine Johnson
Spellings		<u>Year 5</u> <u>Year 6</u>	<u>Year 5</u> <u>Year 6</u>	<u>Year 5</u> <u>Year 6</u>	<u>Year 5</u> <u>Year 6</u>	<u>Year 5</u> <u>Year 6</u>	<u>Year 5</u> <u>Year 6</u>	<u>Year 5</u> <u>Year 6</u>

Maths Y5	Place Value	Place Value	Place Value	Place Value/ Addition & Subtraction	Addition & Subtraction	Addition & Subtraction	Multiplication & Division (1)	Multiplication & Division (1)
	Roman Numerals	Numbers to 100,000	Partition numbers to		Add whole numbers	Inverse operations		DIVISION (1)
	Novel 100 40 000	Novel 100 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,000,000	Round numbers to the	with more than 4 digits	(addition and	Multiples	Square numbers
	Numbers to 10,000	Numbers to 1,000,000	End of unit check	nearest 100,000	(1)	subtraction)	Common multiples	Cube numbers
		Read and write 5 and 6	Zila o'i ailii ollook	Round numbers to the	Add whole numbers	Multi-step addition and	Common mashpass	
		digit numbers	Number line to 1,000,000	nearest 10,100 and 1000	with more than 4 digits (2)	subtraction problems (1)	Factors	Multiply by 10, 100 and 1000
		Powers of 10	,,,		ν-,	ν,	Common factors	N: 1 40 400
			Compare and order	End of unit check	Subtract whole	Multi-step addition and		Divide by 10, 100 and 1000
		10/100/1000/100000 more or less	numbers to 100,000	Mandal abouts since	numbers with more	subtraction problems	Prime numbers	1000
		more or less	Compare and order	Mental strategies (addition)	than 4 digits (1)	(2)		Multiples of 10, 100
			numbers to 1,000,000	(daa,	Subtract whole	Solve missing number		and 1000 & end of unit check
				Mental strategies	numbers with more	problems		CHECK
				(subtraction)	than 4 digits (2)	Salva comparicon		
					Round to check	Solve comparison problems & end of unit		
					answers	check		
Maths Y6	SATs papers	Place Value	Place Value/Four Operations	Four Operations	Four Operations	Four Operations	Four Operations	Fractions
		Numbers to 1,000,000	•	Subtract integers	Primes to 100	Short division	Order of operations	Equivalent fractions
			Compare and order	6 11 1 .		N	0 1 1	and simplifying
		Numbers to 10,000,000	any number	Problem solving - addition and	Squares and cubes	Division using factors	Brackets	Equivalent fractions
		Partition numbers to 10,000,000	Round any number	subtraction	End of unit check	Divide a 3-digit number by 2-digit	Mental calculations (1)	on a number line
		10,000,000	Negative numbers	Common factors	Multiply by a 1-digit	number (long division)	Mental calculations	Compare and order
		Powers of 10	3		number	, , ,	(2)	fractions
			End of unit check	Common multiples		Divide a 4-digit number		
		Number line to 10,000,000	Add integers	Rules of divisibility	Multiply a 4-digit number by a 2-digit	by a 2-digit number (long division)	Reason from known facts & end of unit	Add and subtract simple fractions
		10,000,000	Mud IIITegers	Rules of divisibility	number by a 2-digit	(cong division)	check	simple fractions
					·	Long division with		Add and subtract any
						remainders		two fractions.
	Evolution and	Evolution and	Evolution and	Evolution and	Evolution and	Evolution and	Evolution and	Evolution and
Science	Inheritance	Inheritance	Inheritance	Inheritance	Inheritance	Inheritance	Inheritance	Inheritance
JCIENCE	Variation	Variation	Inheritance	Adaptations	Adaptations	Modelling natural selection	Evolution	Evidence for evolution

RE (Year 5)	Creation and Covenant	Creation and Covenant	Creation and Covenant	Creation and Covenant	Creation and Covenant	Creation and Covenant	Creation and Covenant	Creation and Covenant
	Oceans	Oceans	Oceans	Oceans	Oceans	Oceans	Oceans	Oceans
History/Geog raphy	Assessment	I can locate the world's oceans.	I can explain how humans use oceans.	I can describe the importance of the Great Barrier Reef.	I can describe how the Great Barrier Reef is being affected.	I know what we can do to help our oceans.	I can explain why fast fashion is a problem.	Assessment
Art		Sculpture: interactive installation	Sculpture: interactive installation	Sculpture: interactive installation	Sculpture: interactive installation	Sculpture: interactive installation	Sculpture: interactive installation	Sculpture: interactive installation
		What is installation art?	Space and scale	Everyday amazing	Creative concepts	Viewer experience	Finishing up	Exhibition
Design & Technology				Taught in Autumn 2, 9	Spring 2 & Summer 2			
Computing		Computing systems and networks: Bletchley Park and the history of computers.	Computing systems and networks: Bletchley Park and the history of computers.	Computing systems and networks: Bletchley Park and the history of computers.	Computing systems and networks: Bletchley Park and the history of computers.	Computing systems and networks: Bletchley Park and the history of computers.	E-safety	
		Secret codes	Brute force hacking	Computers of the past	Future computer	Audio adverts		
Music				Taught in Autumn 2,	Spring 2 & Summer 2			
		Yoga	Yoga	Yoga	Yoga	Yoga	Yoga	Yoga
PE - Y6		Relaxation pose	I can put myself in the right state of mind to get the most out of my yoga session.	I can prepare my body for yoga	I can perform a relaxation sequence of meditation	I can make positive affirmations	I can perform a wide range of poses	Adriene Mischler
		Handball	Handball	Handball	Handball	Handball	Handball.	Handball.
PE - Y6		I can get into a good ready position to move quickly and receive the ball	I can turn my body sideways to receive a pass.	I can pass and move to support the ball carrier	I can shoot with power and accuracy	I can think ahead and release the ball early when in possession	I can apply a range of skills purposefully in a game.	I can apply a range of skills purposefully in a game.
MFL (Spanish)				Taught in Autumn 2,	Spring 2 & Summer 2			

|--|