



St Patrick's Catholic Primary School Long Term Overview of Units



EYFS - Updated 2026

Autumn Term 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Baseline assessment Settling in			Number of the week – Number One NB 'One'	Number of the week – Number Two NB 'Another One' 'Two'	Number of the week – Number Three NB 'Three' 'One, Two Three'
Autumn Term 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number of the week – Number Four NB 'Four' 'Three Little Pigs'	Number of the week – Number Five NB 'Five' 'How to Count'	Counting to 4; adding 1s NB: 'Three Little Pigs'	Ordering Numbers NB 'Off We Go' Partitioning Number 'The Whole of Me'	Subitising to Five NB 'Stampolines'	Composition of numbers 1 to 5: NB 'The Whole of Me'
Spring Term 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Partitioning Number – NB 'Terrible Twos'	One More / One Less to 5 NB 'Holes' Estimating quantities	Number bonds to 5 NB 'Hide and Seek'	Number of the week – Number six, counting 1 – 6; subitising NB 'six'	Number of the week – Number seven; seven is more than 6, NB 'seven'	Number of the week – Number eight; counting and subitising NB 'eight'
Spring Term 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number of the week – nine; partitioning and combining –NB 'nine'	Number of the week – Number Ten; counting NB 'Ten'	One More / One Less to 10 NB 'Just Add One' 'Ten Green Bottles'	Partitioning number NB 'Counting sheep' 'Fluffies'	Doubling numbers to 10 NB 'Double Trouble'	Counting in 2s NB 'The Two 'Tree'
Summer Term 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Compare quantities up to 20 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.			Explore and represent patterns within numbers beyond 20, including evens and odds, double facts and how quantities can be distributed equally.		<i>Half term</i>
Summer Term 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Explore and represent patterns within numbers up to 20, including evens and odds, double facts and how quantities can be distributed equally.			Problem solving		Recognising shape



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Year 1- Updated 2026

Autumn Term 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Place Value (within 10)					Number: Addition and Subtraction (within 10)
Autumn Term 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Addition and Subtraction (within 10)				Geometry: Shape	Consolidation
Spring Term 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Place Value (within 20)			Addition and Subtraction		
Spring Term 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Place Value (within 50)		Measurement: Length and Height		Measurement: Mass and Volume	
Summer Term 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Multiplication and Division			Number: Fractions		Geometry: Position and Direction
Summer Term 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Place Value (within 100)		Measurement: Money	Measurement: Time		Consolidation



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Year 2 – updated 2026

Autumn Term 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Place Value				Number: Addition and Subtraction	
Autumn Term 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Addition and Subtraction			Geometry: Shape		
Spring Term 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Measurement: Money		Number: Multiplication and Division			
Spring Term 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Multiplication and Division	Measurement: Length and Height		Measurement: Mass, Capacity and Temperature		
Summer Term 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Fractions			Measurement: Time		
Summer Term 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Statistics: Pictograms and Tally Charts		Geometry: Position and Direction		Consolidation	



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Year 3 – updated 2026

Autumn Term 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Place Value			Number: Addition and Subtraction		
Autumn Term 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Addition and Subtraction		Number: Multiplication and Division A			
Spring Term 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Multiplication and Division B			Measurement: Length and Perimeter		
Spring Term 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Fractions A			Measurement: Mass and Capacity		
Summer Term 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Fractions B		Measurement: Money		Measurement: Time	
Summer Term 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Measurement: Time	Geometry: Properties of Shape		Statistics: Interpret and present data	Consolidation	



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Year 4 – updated 2026

Autumn Term 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Place Value				Number: Addition and subtraction	
Autumn Term 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Addition and subtraction	Measurement: Area	Multiplication and Division A			Consolidation
Spring Term 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Multiplication and Division B			Measurement: Length and perimeter		Number: Fractions
Spring Term 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Fractions			Number: Decimals A		
Summer Term 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Decimals B		Measurement: Money		Measurement: Time	
Summer Term 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Geometry: properties of shape		Statistics: Interpret and present data		Geometry: position and direction	



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Year 5 – updated 2026

Autumn Term 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Place Value			Number: Addition and Subtraction		Number: Multiplication and Division A
Autumn Term 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Multiplication and Division A		Number: Fractions			
Spring Term 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Multiplication and Division B			Number: Fractions		Number: Decimals and Percentages
Spring Term 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Decimals and Percentages		Measurement: Perimeter and Area		Statistics: Interpret and present data	
Summer Term 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Geometry: Properties of Shape			Geometry: Position and Direction		Number: Decimals
Summer Term 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Decimals		Number: Negative numbers	Measurement: Converting Units Including Time		Measurement: Volume



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Year 6 – updated 2026

Autumn Term 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Place Value		Number: Addition, Subtraction, Multiplication and Division			
Autumn Term 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Fractions					Geometry: Position and Direction
Spring Term 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Number: Decimals and Percentages				Number: Algebra	
Spring Term 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Geometry: Properties of Shape	Measurement: Perimeter, Area and Volume		Number: Ratio		Measurement: Converting Units
Summer Term 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Statistics: Interpret and present data		SATS week	Consolidation and themed projects		
Summer Term 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
	Consolidation and themed projects					