



Year 1 Curriculum Overview - 2026/2027

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing (Drawing Club/Talk For Writing)	Drawing Club - Basic Transcription Focus Paper Dolls The Magic Porridge Pot Grandad A Colourful Story The Enormous Turnip Funnybones	Drawing Club - Basic Transcription Focus Little Glow The Boy Who Called Wolf Paddington Cleans Up Cinderella The Christmas Pine Postman Pat Goes Sledging	Talk 4 Writing Texts TBC Instruction Writing Question Marks Using personal pronoun 'I'	Talk 4 Writing Texts TBC Areas of focus: Exclamation Marks Prefix 'un' and suffixes	Talk 4 Writing Recounts Little Red Hen School Walk Norwich Castle	Talk 4 Writing The Very Hungry Caterpillar Diary Entries The Tiger Who Came to Tea Three Part Stories Life of a Bee (Non-fiction) Non-chronological Report
SPaG	RWI X2 weekly SPAG Sessions	RWI X2 weekly SPAG Sessions	RWI X2 weekly SPAG Sessions	RWI X2 weekly SPAG Sessions	RWI X2 weekly SPAG Sessions	RWI X2 weekly SPAG Sessions
Reading	Whole Class Reading (Readers Theatre) Story Times 1:1 Reading	Whole Class Reading (Readers Theatre) Story Times 1:1 Reading	Whole Class Reading (Readers Theatre) Story Times 1:1 Reading	Whole Class Reading (Readers Theatre) Story Times 1:1 Reading	Whole Class Reading (Readers Theatre) Story Times 1:1 Reading	Whole Class Reading (Readers Theatre) Story Times 1:1 Reading
Maths (White Rose/Mastering Number)	Mindset Maths Number: Place Value (within 10) Number: Addition and Subtraction (to 10) MN: Composition of number to 10 and linear number system	Number: Addition and Subtraction (to 10) Geometry: Shape Number: Place Value (within 20) MN: Composition of number to 10 and linear number system	Number: Addition and Subtraction (to 20) Number: Place Value (within 50) MN: Composition of number to 10 and addition and subtraction structures	Measurement: Length and height Measurement: Weight and volume MN: Composition of number to 10 and addition and subtraction structures	Number: Multiplication and division Number: Fractions Geometry: Position and direction MN: Composition of number to 20, linear system and addition and subtraction equations	Number: Place Value (to 100) Measurement: Money Measurement: Time MN: Composition of number to 20, linear system and addition and subtraction equations
Science	Seasonal change	Everyday materials	Everyday materials	Science Week - Whole School Focus	Plants	Animals including humans
History	Our Family/Our School			Castles		
Geography			Our School		Norwich/Norfolk	
PE	Fundamentals 1 (Games)	Tennis	Gymnastics	Dance	Fundamentals 2 (Athletics)	Fundamentals 3 (Games)
Music	Singing Learning songs as an ensemble/ choir.	Singing & Playing in a Nativity performance.	Critical Engagement	Playing & Critical Engagement Explore different kinds of instruments and how they make their sounds.	Singing, Playing & Composing	Playing, Composing & Improvising Transcribe.

Art	Drawing & Sketchbook Focus Spirals			Surface & Colour Focus Exploring Watercolour		Sculpture Day	
DT			Mechanisms: Wheels and axles.				Textiles: Templates and joining
Computing (NCCE)	Computing System and Networks Information Technology Around Us			Programming A Moving a Robot		Programming B Making an Animation	
Religion and Worldviews	How did the world begin? What do some people believe God looks like?			Why should we care for the world? Why should we care for others?		How do we know that new babies are special?	
Health Bodies Healthy Minds	My healthy self: How can we look after our emotions? Connecting with others: How can I help myself and others feel happy and safe? Half-termly PANTS Session Fire Safety-Bonfire Night			The online world: How do we spend time online? Citizenship: How can I help others and the environment? Half-termly PANTS Session		Health protection: How can I protect myself and others in daily life? Staying safe: How can I stay safe? Half-termly PANTS Session	
Enrichment	Growth Mindset Week	Christmas Performance		Mother's Day	Handwriting Cafe	Father's Day	
		Financial Visit		Easter Bonnet Parade	Castle Trip	Sports Day	