

West Norfolk Academies Trust (Primary) – Curriculum Map Cycle B 2026-27

		Autumn 1 st	Autumn 2 nd	Spring 1 st	Spring 2 nd	Summer 1 st	Summer 2 nd
Willow YR	Unit	Marvellous Me	Light and Celebrations	Queens, Kings and Countries	Air, Land and Sea	Living and Growing	The Sea
	PHSCE <i>(Jigsaw)</i>	Being Me	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
	Maths	Baseline Its me 1,2,3 Circles and triangles 1,2,3,4,5 Number bonds to 5 Shapes with 4 sides	Alive in 5 Mass and capacity Growing 6,7,8 Consolidation 0-8 Mass and capacity	Building 9 and 10 How many now? Sharing and grouping	To 20 and beyond Consolidation 10-20	Odds and evens Doubles and halves Manipulate, compose and decompose Visualise, build and map	Length, height and time Visualise, build and map Explore 3d shapes Make connections
	English	Wishing Tale	Cumulative Story	Lost and Found	Warning story	Cumulative story Lost and Found Story	Instructions
	P.E. <i>(Get set 4 PE)</i>	OAA	<i>Gymnastics Unit 1</i>	<i>Introduction to PE 1</i>	<i>Games Unit 1</i>	<i>Ball Skills 1</i>	<i>Fundamentals Unit 1</i> Swimming (this will be different in each school)

	R.E.	Christianity/Judaism What makes people special?	Christianity What is Christmas?	Hinduism How do people celebrate?	Christianity What is Easter?	Christianity/Islam/Hinduism/Sikhism What can we learn from stories?	Christianity/Islam/Judaism What Makes places special?
	E-Safety/ Computing	Computing Systems and Networks		Data and Information		Programming	

Willow Y1	English	Fast Forward story Recount (Trip)	Information	Tale of Acceptance	Quest story Fast Forward story	Instructions	Creative Unit
	Maths	Place value Addition and subtraction	Addition and subtraction within 10 Geometry Place value within 20	Addition and subtraction within 20 Place value within 50 Length and height	Mass and volume Consolidation and QLA work	Multiplication and division Fractions Position and direction	Place value within 100 Money Time
	Science	The human body (Biology) Global Goals- 3,4	Animals and their needs (Biology) Global Goals-4,6,14,15	Seasons and weather (Physics and Chemistry) Global Goals-4,11,13	Taking care of the earth (Biology) (Hot Write) Global Goals 4,6,7,11,13,14,15	Plants (Biology) Global Goals-4,6,15	Materials and Magnets (Physics) Global Goals-4
	Art & DT	Colour and Line Global Goals-4,11	Paintings of children Global Goals-4,11	DT – Food Global Goals-2,4,6,9,12	Architecture Global Goals-4,11	DT-Free standing sculpture Global Goals-4,11,12	Investigating Sculpture Global Goals-4,11

	Computing	Technology Around Us	Digital Media and digital writing	Grouping Data	Digital Writing	Moving a Robot	Digital Writing
	E-Safety	Privacy & Security Self-Image & Identity	Online Bullying	Online Reputation			Online Relationships
	Geography	Spatial Sense Global Goals-4		The UK Global Goals-4		Seven Continents (Hot Write) Global Goals-4	
	History		Discovering History (Hot Write) Global Goals-5,6,10		Kings, Queens & Leaders Global Goals-4		Parliament & Prime Ministers Global Goals-4,5,11,16
	Music <i>(Charanga)</i>	My Musical Heartbeat	Dance, Sing and Play	Exploring Sounds	Learning to Listen	Having Fun with Improvisation	Let's Perform Together
	P.E. <i>(Get set 4 PE)</i>	OAA	<i>Gymnastics Dance</i>	<i>Fundamentals</i>	<i>Target Games Dance</i>	<i>Ball Skills</i>	<i>Athletics Swimming</i> (this will be different in each school)
	PHSCE <i>(Jigsaw)</i>	Being Me Global Goals-4,5,10	Celebrating Difference Global Goals-4,5,10	Dreams and Goals Global Goals-4,5,8,11	Healthy Me Global Goals-3,4,12	Relationships Global Goals-4,5,10,16,17	Changing Me Global Goals-3,4
	R.E <i>(Discovery RE)</i>	Christianity Creation Story Global Goals-4,10,11	Christianity Christmas Global Goals-4,10,11	Judaism Who is God to Jews? Global Goals-4,10,11	Christianity Easter Palm Sunday Global Goals-4,10,11	Judaism Shabbat Global Goals-4,10,11	Islam Prayer at Home Global Goals-4,10,11

Ash year 2/3	English	Journey Tale	Explanation	Letter	Instructions Information Leaflet	Non-Chron	Creative Unit
	Maths	Place value Addition and subtraction	Addition and subtraction Shape Money	Multiplication and division Length and height	Length and height Mass, capacity and temperature Fractions	Fractions Time Statistics	Statistics Position and movement Transition units
	Science	Living things and their habitats	Living things and their habitats	The Human body	Matter - solids, liquids, gases	Electricity	Astronomy
	Art & DT	Colour and Shape	DT Mechanisms and levers	Portraits and Self- Portraits	Still Life	Murals and Tapestries	DT – Wheels and Axles
	Computing	Information Technology Around us		Pictograms		Robot Algorithms	Creating media/ Creating music
	Geography	Spatial Sense		The British Isles		Northern Europe	
	History		Prehistoric Britain		The Romans		Powerful Voices
	Music (Charanga)	Pulse, Rhythm and Pitch	Playing in an Orchestra	Recognising Different Sounds	Inventing a Musical Story	Our Big Concert	More Musical Styles
	P.E.	OAA	Gymnastics Dance	Invasion	Striking and Fielding Dance	Net and Wall	Athletics
	PSHCE (Jigsaw)	Being Me	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
	Latin Minimus 1 st year	Meet the Family Carpe Diem (Seize the Day)	Food, Glorious Food! Sapere Aude (Dare To Know!)	Work, Work, Work Veni, Vidi, Vici (I Came, I Saw, I Conquered)	The Best Days of your Life Docendo Discimus (By Teaching We Learn)	Romans and Britons Non Ducor Duco (I Am Not Led, I Lead)	Off to Town Audentes Fortuna Iuvat

							(Fortune Favours the Bold)
	R.E. (<i>Discovery RE</i>)	Christianity What did Jesus Teach?	Christianity Christmas – Jesus as a Gift from God	Islam Community and Belonging	Christianity Easter - Resurrection	Humanism – What do they believe?	Islam Hajj
Birch year 4/5	English	Portal story Losing and Finding Tale	Newspaper Report	Tale of Fear	Persuasion Instructions	Explanation	Creative Unit
	Maths	Place value Addition and subtraction Area	Multiplication and division A Multiplication and division B	Multiplication and division B Length and perimeter QLA unit	Fractions Decimals A	Decimals A Decimals B Money QLA unit	Time Shape Statistics Position and direction
	Science	Classification of Animals	The Human Body	States of Matter	Sound	Electricity	Astronomy
	Art & DT	Elements of Art: Light	Elements of Art: Space	Elements of Art: Design	DT - Food	Embroidery, Needlework and Weaving	DT – Electrical Systems
	Computing	The Internet	Photo Editing, Audio Recording	Data Logging	Creating Media, Audio Recording	Repetition in Shapes	Creating Media, Audio Recording
	Geography	Spatial Sense	Mediterranean Europe	Eastern Europe	Northern Ireland	UK Geography: The South West	Asia - China and India
	History	Anglo Saxons and Vikings	Henry VIII and Tudors	Life in Ancient Rome	The Rise and Fall of Ancient Rome	James I and Gunpowder Plot	Charles II Plague and Glorious Revolution
	Latin Minimus 2nd year	The Military Machine	Clean and Healthy	A Soldier's Life	How Beautiful	A Sad Day	Gods! Hear our Prayer
	Music (<i>Charanga</i>)	Musical Structures	Exploring Feelings When You Play	Compose with Your Friends	Feelings Through Music	Expression and Improvisation	The Show Must Go On

	P.E. <i>(Get Set 4 PE)</i>	OAA	Gymnastics Dance	Basketball	Hockey	Dodgeball	Athletics
	PHSCE <i>(Jigsaw)</i>	Being Me	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
	R.E. <i>(Discovery RE)</i>	Buddhism Buddha's Teaching	Christianity Christmas	Buddhism Buddha's Teaching	Christianity Easter Salvation	Humanism – Humanist Actions and the reasons behind them	Christianity Prayer and Worship
Oak year 6	English	Meeting Tale Recount/Biography	Discursive	Non - Chron	Recount and Narrative (modern retelling)	Flashback	Transition Unit
	Maths	Place value All 4 calculations Fractions A	Fractions A Fractions B Measurement Ratio Algebra	Algebra Decimals Fractions, decimals and percentages Area, perimeter and volume	Area, perimeter and volume Statistics Shape	Geometry Reasoning and problem solving Transition units	Transition units
	Science	Chemistry: Matter and Change	Classification of Living Things	Plants	Light and Electricity	The Human Body: Human growth and reproduction	Evolution
	Art & DT	William Morris	Renaissance Art and Architecture	DT – Control products	Genre Painting and Impressionism	The Pre-Raphaelites	DT - Structures
	Computing	Communication		Spreadsheets		Variables in Games	
	Geography	Spatial Sense	North American Geography	South American Geography	Africa	British Geography	Global Environmental Issues
	History	World War I	The Suffragettes	The Rise of Hitler and World War II	World War II and the Holocaust	The Cold War	The Civil Rights Movement
	Latin Minimus 2nd year	The Military Machine	Clean and Healthy	A Soldier's Life	How Beautiful	A Sad Day	Gods! Hear our Prayer

	Music <i>(Charanga)</i>	Music & Technology	Developing Ensemble Skills	Creative Composition	Musical Styles Connect Us	Improvising with Confidence	Farewell Tour
	P.E. <i>(Get Set 4 PE)</i>	<i>OAA</i>	<i>Gymnastics</i> Dance	<i>Basketball</i>	<i>Hockey</i> Dance	<i>Dodgeball</i>	<i>Athletics</i>
	PHSCE <i>(Jigsaw)</i>	Being Me	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
	R.E. <i>(Discovery RE)</i>	Islam Beliefs and Practices	Christianity Christmas	Christianity Beliefs and Meaning	Christianity Easter	Islam Beliefs and Moral values	Sikhism Prayer and Worship