

Key Stage 1 and 2 Curriculum Overview Map 2025/2026

Our whole-school curriculum map outlines the content and coverage of each subject from our Year 1 to Year 6. At Windsor, we value the importance of each subject we teach and our aim is for children to understand the key knowledge, understanding and skills for each discipline.

Subjects are planned and taught as continuous blocks of lessons to ensure knowledge is progressive and secure, skills are developed and refined and to allow for in-depth understanding. All subjects have been carefully sequenced within each year group to ensure that the children acquire the appropriate knowledge and skills to access new learning and, where appropriate, to make meaningful links across subjects. Subject leaders have identified important concepts that are revisited and built upon across year groups, again deepening their understanding.

As a school we have designed our curriculum around different themes. We have designed two bespoke whole school themes: 'Liverpool'and 'Passport to the World'. These have been selected and designed to meet the needs and development of our children, celebrate our diverse community and cultural heritage and to prepare our learners for their future in secondary school and as adults. For more in-depth detail for each subject, please refer to our individual subject knowledge, understanding and skills maps.

YEAR ONE								
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
(7weeks 4 days)	(7)	(6)	(6)	(5)	(7)			
Liverpool	-	Passport to the World	-	-				
SCIENCE Materials (teach before DT) (1.5)	SCIENCE Plants (part one) (0.5)		SCIENCE Humans (from animals including humans) (0.5)	SCIENCE Animals (from animals including humans) (1) SL3	SCIENCE Plants (part two) (0.5)			
COMPUTING Information Technology: Computer systems and networks – Technology around us (0.5) SL5 SL7	COMPUTING Digital Literacy — Creating Media — Digital Writing (0.5) SL5 SL7	COMPUTING Computer Science: Programming — Introduction to Animation (1.5) SL5 SL7	COMPUTING Digital Literacy: Creating Media — Digital Painting (1) SL5 SL7	COMPUTING Information Technology: Data and information – Grouping Data (teach after Science unit) (1) SL5 SL7	COMPUTING Computer Science: LEGO Education — 1 st Lego League SL5 SL7 (0.5)			
	Textiles Outcome: Hand puppet (1.5) SL4,5,7		Food and nutrition Outcome: Healthy sandwich (1) SL9: presentation to parents SL4,5,7		Mechanisms (sliders and levers) Outcome: Moving picture (1.5) SL4,5,7			
PHSE Who is special to us? (1) SL6 SL11	PHSE What helps us stay healthy? (0.5) SL6	PHSE Who helps to keep us safe? (0.5) SL6	PHSE What can we do with money? (0.5) SL6	PHSE What is the same and different about us? (1) SL11	PHSE How can we look after each other and the world? (0.5) SL6			

GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY .	GEOGRAPHY	HISTORY
Landmarks in our School	The History of Toys	Kenya (Village)	Current Monarch,	Liverpool and London (2)	The Moon Landing
Grounds and local area	(2)	(2)	Previous Monarch	SL3	(1.5)
(Trip: Walk around	SL9 presentation about		(2)		SL3
Toxteth) SL5	a toy		SL9-roleplay		
(2)					
MUSIC	MUSIC			MUSIC	MUSIC
	Charanga – dance, sing			Charanga: exploring	charanga: having fun
BeatLife	and play			sounds and learning to	with improvisation and
	(1)			listen (1)	let's perfrom together
					(1)
	RELIGIOUS EDUCATION	RELIGIOUS EDUCATION			RELIGIOUS EDUCATION
	Who is a Christian and	What makes some places			What does it mean to
	what do they believe?	special?			belong to a faith
	Who is a Muslim and	(1)			community?
	what do they believe?	SL10-ask questions/talk			(0.5)
	(1)	to visitor			
ART and DESIGN- Drawing		Art and Design-			Art and design- Collage
Sarah Morris		Painting/printing			and textiles- Gunta Stold
(1)		Observation flowers			(1)
SL4		(1) SL4			SL4
PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION
Fundamental Games	Fundamental Games	Net/Wall Games	Fundamental Games	Dance	Dance
SL1	Gymnastics	Gymnastics	Net/Wall Games	Athletics	Striking/Fielding Games
	SL1	SL1	SL1	SL1	SL1

YEAR TWO								
Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
(7weeks 4 days)	(7)	(6)	6	5	(7)			
Liverpool	-	Passport to the World	-	1				
SCIENCE Materials (0.5) SL11 SL2	SCIENCE Animals including humans (1) SL2		SCIENCE Plants (1.5) SL11 SL2	SCIENCE Living things in their habitat (part one) (1) SL2	SCIENCE Living things in their habitat (part two) (0.5) SL2			
Information Technology: Computer systems and networks – IT around us (1)	COMPUTING Computer Science – Programming – Introduction to quizzes (1)	COMPUTING Digital Literacy — Creating Media — Making music (1)	COMPUTING Digital Literacy — Creating Media - Digital photography (1)	COMPUTING Information Technology: Data and Information – Pictograms (1)	COMPUTING Computer Science – LEGO Education – Great Adventures (1) SL9			
	DESIGN and TECHNOLOGY Food and nutrition Outcome: Veggie pitta pizzas (1) SL5-because	DESIGN and TECHNOLOGY Structures Outcome: Chair for a bear (1) SL5-because			DESIGN and TECHNOLOGY Mechanisms (wheels and axles) Outcome: Moving Vehicle (1.5) SL5-when			
PHSE What makes a good friend? (1)		PHSE What jobs do people do? (0.5)	PHSE What helps us to stay safe? (0.5)	PHSE What can help us grow and stay healthy? (1)	PHSE How do we recognise our feelings? (0.5)			

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SL4		SL6	SL6	SL6	SL4
SL10		SL10	SL10	SL10	SL10
PHSE					
What is bullying?					
(0.5)					
SL9-improvisation					
GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY
Toxteth: Human and	Our Monarchy	Antarctica	The Great Fire of	Toxteth and Waterloo	The First Flight
Physical features	(2)	(1.5)	London	(1)	(1.5)
(Trip: Walk around		, ,	(2)		
Toxteth)			SL9-roleplay		
(2)					
MUSIC	MUSIC	MUSIC			MUSIC
Charanga: pulse, rhythm		Charanga: Inventring a			Charanga: exploring
and pitch	BEATLIFE	musical story			improvisation
[]					Charanga: our big
Charanga: playing in an		Charanga: recognising			concert
orchestra		different sounds			(1)
(1)		(0.5)			
RELIGIOUS EDUCATION	RELIGIOUS EDUCATION	RELIGIOUS EDUCATION			RELIGIOUS EDUCATION
Who is Muslim and what	Who is Jewish and what	How and why do we			How should we care for
do they believe?	do they believe?	celebrate special and			others and the world and
(0.5)	(1)	sacred times?			why does it matter?
		(0.5)			(1)
Art and design-		ART and DESIGN		ART and DESIGN	
Drawing light, dark and		Painting – Monet		Sculpture 3D clay tiles	
shadow		SL4		Ruth Duckworths	
(1)		(1)		(1) SL4	
PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION
Fundamental Games	Fundamental Games	Dance	Net/Wall Games	Dance	Dance
r andamentar Games	Gymnastics	Gymnastics	Athletics	Athletics	Striking/Fielding Games
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YEAR THREE									
Autumn 1 (7weeks 4 days)	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
	(7)	(6)	(6)	(5)	(7)				
Liverpool	-	Passport to the	-	-	-				
		World							
SCIENCE	SCIENCE	SCIENCE		SCIENCE	SCIENCE				
Light	Animals including	Forces and		Rocks	Plants				
(1.5)	humans	Magnets		(1)	(2)				
	(1)	(2)			SL4				
COMPUTING	COMPUTING		COMPUTING		COMPUTING				
	Computer Science		Information		Computer Science –				
Information Technology	– Lego Education –		Technology:		Programming –				
– Data and Information – Branching Databases	Crazy Carnival		Computer systems		Sequencing Music				
(1)	(1)		and networks –		(1)				
	SL9-presentation to		Connecting						
	AL		computers						
			(0.5)						
	Digital Literacy –		COMPUTING						
	Creating Media –		Digital Literacy –						
	Animation.		Creating Media –						
	(1)		Desktop publishing						
			(0.5)						
	DESIGN and		DESIGN and		DESIGN and				
	TECHNOLOGY		TECHNOLOGY		TECHNOLOGY				
	Food and nutrition		Textiles –		Mechanisms (Cams				
	- Outcome:		Outcome: Bunting		- Outcome: Moving				
	Couscous salad		SL6-discuss		toys				
	(1)		bunting with		(1.5)				
	SL3		partner class		SL4				
			(1.5)						

			(2)		
PHSE	PHSE	PHSE	PHSE	PHSE	PHSE
What are families like?	What keeps us	How can we be a	What makes a	Why should we eat	Why should we
(1)	safe?	good friend?	community?	well and look after	keep active and
SL3	(0.5)	(0.5)	(0.5)	our teeth?	sleep well?
	SL3	SL3	SL3	(0.5)	(0.5)
				SL3	SL3
GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY
Toxteth and Woolton	Transport in	Italy	Stone Age to Iron	Climate Zones,	Ancient
(Trip: Walks around Toxteth and Woolton)	Liverpool	(1.5)	Age	Biomes and	Civilisations
(2) SL2 SL3	(1.5)	SL2 SL3	(2)	Vegetation Belts	(2)SL2 SL3
	SL2 SL3		SL2 SL3	(1.5)	
				SL2 SL3	SL9-performance
MUSIC		MUSIC	MUSIC	MUSIC	
Charanga: writing music down		Charanga:		Charanga: enjoying	
Charanga – playing in a band		composing using	BEATLIFE	improvisation	
		your imagination		Character and the	
(1)		Charanas		Charanga: opening	
		Charanga: more		night	
		music styles		(1)	
		(1)			
	RELIGIOUS		RELIGIOUS	RELIGIOUS	
	EDUCATION		EDUCATION	EDUCATION	
	What do different		Why are festivals	What does it mean	
	people believe		Important to	to be a Christian in	
	about God?		religious	Britain today?	
	(1)		communities?	(0.5)	
	. ,		(0.5) SL9-	, ,	
			discussion		
Art and design-		ART and DESIGN		ART and DESIGN	
Drawing Luis Smith		Painting- Stone			
		and cave art			

(1) SL8- learning		(1)		Sculpture- Clay	
show				pinch pots: Jami Porter Lara	
case				(1) SL8-	
				Learning showcase	
PHYSICAL EDUCATION	PHYSICAL	PHYSICAL	PHYSICAL	PHYSICAL EDUCATION	PHYSICAL
Invasion Games	EDUCATION	EDUCATION	EDUCATION	Net/Wall Games	EDUCATION
Dance	Dance	Invasion Games	Invasion Games	Striking/Fielding	Athletics
	Gymnastics	Gymnastics	Net/Wall Games	Games	Striking/Fielding
					Games
SPANISH- My family	SPANISH- My	SPANISH- Hobbies	SPANISH -Body	SPANISH-Food SL9-	SPANISH-Holidays
	family		Parts	roleplay	
	,				

YEAR FOUR								
Autumn 1 (7weeks 4 days)	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Liverpool	-	Passport to the World	- (0)	- (5)	STEAM			
SCIENCE Animals including humans (part one) (teach before DT) (1) SL3	SCIENCE Animals including humans (part two) (0.5) SL3	SCIENCE Sound (1.5) SL3	SL3 SCIENCE Electricity (2) SL3	SCIENCE Living things in their habitat (1)	SCIENCE States of Matter (1.5) SL3			
COMPUTING Information Technology: Computer systems and networks – the internet (1)	COMPUTING Digital literacy – Photo Editing (0.5) COMPUTING Computer science – LEGO Education – Science connections (1) SL9- presentation to AL	COMPUTING Digital Literacy – Audio Editing (0.5)		COMPUTING Information Technology – Data and Information – Data Logging Link to a previous science topic (1)	COMPUTING Computer science — Programming — Repetition in games. (Included in DT allocation). (0.5)SL7			
RELIGIOUS EDUCATION Why is the Bible important to Christians today? (1)			DESIGN and TECHNOLOGY Structures — Outcome: Pen tidy (1) SL9-share product with partner class		DESIGN and TECHNOLOGY Mechanisms (Electrical systems) - Outcome: Torch/light (2) SL6			
PHSE	PHSE	PHSE	PHSE	PHSE	PHSE			

What strengths, skills and interests do we have? (1) SL4 SL9 GEOGRAPHY Toxteth and Delamere Forest (Trip: Walk around Toxteth and Delamere Forest)	How do we treat each other with respect? (0.5) HISTORY Liverpool and WW2 (2) SL2 SL3	How can we manage our feelings? (0.5) GEOGRAPHY Brazil (2) SL2 SL3	How will we grow and change? (0.5) SL9-improvitation HISTORY Roman Britain (2) SL9 roleplay	How can our choices make the world a better place? (0.5) SL9- debate GEOGRAPHY Rivers and the Water Cycle (1)	How can we manage risks in different places? (0.5) HISTORY Ancient Greece (2) SL2 SL3 SL 11-workshop
(1.5) MUSIC Resonate (0.5)	MUSIC Resonate (0.5)	MUSIC Resonate (0.5)	MUSIC Resonate (0.5)	MUSIC Resonate (0.5)	MUSIC Resonate (0.5)
RELIGIOUS EDUCATION Why do people pray? (0.5)	DESIGN and TECHNOLOGY Food and nutrition — Outcome: Mexican fiesta rice SL6 (1)				RELIGIOUS EDUCATION What can we learn from religions about deciding what is right and wrong? (0.5) SI9-discussion
ART and DESIGN Drawing- Paul Cezanne Pastel still life (1) SL4		Art and design Painting – Creating mood (1)		ART and DESIGN Collage and textiles- Abigial Mill (1) SL4	
PHYSICAL EDUCATION Invasion Games Dance	PHYSICAL EDUCATION Dance Gymnastics	PHYSICAL EDUCATION Invasion Games Gymnastics	PHYSICAL EDUCATION Striking/Fielding Games Net/Wall Games	PHYSICAL EDUCATION Outdoor & Adventurous Activities Striking/Fielding Games	PHYSICAL EDUCATION Athletics Net/Wall Games
SPANISH- My family	SPANISH- My family	SPANISH- Hobbies	SPANISH -Body Parts	SPANISH-Food SL9- roleplay	SPANISH-Holidays

YEAR FIVE								
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
(7weeks 4 days)	(7)	(6)	6	5	7			
Liverpool	-	Passport to the World	-	-	STEAM			
SCIENCE Materials (2) SL3	SCIENCE Forces (1.5) SL3	SCIENCE Animals including humans (1) SL3	SCIENCE Living things in their habitat (1) SL3		SCIENCE Earth and Space (2) SL9-presentation			
	COMPUTING Information Technology — Computer systems and networks — Systems and searching (1)	COMPUTING Digital Literacy: Creating media – Video editing. (0.5)	COMPUTING Computer Science — Programming — selection in physical computing (1)	COMPUTING Digital Literacy — Creating Media — Vector Drawing (1)	COMPUTING Computer Science — Lego Education — Science we cannot see MATTER GRAVITY ENERGY FLOW (0.5)			
	DESIGN and TECHNOLOGY Structures — Outcome: Photo frame (1) SL2 SL4	DESIGN and TECHNOLOGY Food and nutrition — Outcome: Stew (1) SL2 SL4			DESIGN and TECHNOLOGY Structures (Levers and Pulleys) Outcome: Fishing game (2)			
PHSE What makes up our identity? (1)	PHSE What decisions can people make with money? (0.5) SL9-discusion	PHSE How can we help in an accident or emergency? (0.5) SL9-improvisation	PHSE How can friends communicate safely? (0.5) SL6 SL11	PHSE How can drugs common to everyday life affect health? (0.5) SL9-debate	PHSE What jobs would we like? (0.5)			

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GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY	GEOGRPHY	HISTORY
Toxteth: Land use over	The Battle of the	Mountains, Volcanoes	Anglo-Saxons and Scots	Natural Resources	Early Islamic civilisation
time	Atlantic	and Earthquakes	(2)	(1.5)	(2)
(Trip: Walk around	(2)	(2)	SL9-Present/perform		
Toxteth)					
(2)					
MUSIC	MUSIC		MUSIC	MUSIC	
	Charanga: melody and		Charanga: composing and	Charanga: Freedom to	
BEATLIFE	harmony in music		chords	improvise	
	Charanga: More Music		Charanga: enjoying	Charanga: battle of the	
	styles		musical styles	bands	
	(1)		(1)	(1)	
RELIGIOUS EDUCATION			RELIGIOUS EDUCATION		
What would Jesus do (can			What does it mean to be		
we live by the values of			a Muslim in Britain today?		
Jesus in the 21st Century)?			(0.5)		
(1) SL9-debate					
RELIGIOUS EDUCATION					
If God is everywhere why go					
to a place of Worship? (0.5)					
(0.5)					
ART and DESIGN		ART and design		ART and DESIGN	
Drawing- Vivienne		Printing- William Morris		Sculpture- Lutz Wagner	
Westwood and Romeo		(1)		AKA Mota Waganari –	
Hunte		(1)		Wire Tinfoil Model	
				vvire rimon iviouei	
(1) PHYSICAL EDUCATION	DILVEICAL EDUCATION	DILVCICAL EDUCATION	PHYSICAL EDUCATION	(±) PHYSICAL EDUCATION	DILVOICAL EDUCATION
Invasion Games	PHYSICAL EDUCATION Invasion Games	PHYSICAL EDUCATION		Net/Wall Games	PHYSICAL EDUCATION Athletics
Gymnastics	Gymnastics	Dance Net/Wall Games	Striking/Fielding Games Dance	Striking/Fielding Games	Outdoor & Adventurous
Gymnastics	Gymnastics	iver/ wall dailles	Dalice	Striking/Ficialing Gairles	Activities
SPANISH- My family	SPANISH- My family	SPANISH- Hobbies	SPANISH -Body Parts	SPANISH-Food SL9-	SPANISH-Holidays
,,	,,		255, 12.65	roleplay	
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YEAR SIX								
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
(7weeks 4 days)	(7)	(6)	(5)	(6)	(7)			
Liverpool	-	Passport to the World	-	-	-			
SCIENCE Evolution and Inheritance (2) SL9 debate-genetic enginering	SCIENCE Animals including humans (2) SL3	SCIENCE Electricity (1) SL3 SL4	SCIENCE Living things in their habitat (1) SL3		SCIENCE Light (1) SL3			
COMPUTING Information Technology: Computer systems and networks — communication and collaboration (0.5)	COMPUTING Digital Literacy — Creating Media — Web page creation (0.5) Computer science — LEGO Education — Quirky Creations (1) SL9-present to As	COMPUTING Digital Literacy – Creating Media – 3D modelling (1)	COMPUTING Information technology – Data and information – Spreadsheets (0.5)		COMPUTING Computer Science – programming – variables in games (1) COMPUTING Computer science (taught within DT – Micro:Bits)			
	DESIGN and TECHNOLOGY Textiles - Outcome: Phone carrier (1) SL10		DESIGN and TECHNOLOGY Food and nutrition – Outcome: savoury cheese scones (1) SL4 SL5		DESIGN and TECHNOLOGY Mechanisms (Electrical systems) - Outcome: Game including sound (1.5) SL4 SL5			

PHSE		PSHE	PHSE		PHSE
How can we keep healthy		What types of	Sex and relationships		How can the media
as we grow?		relationships are there?	education		influence people?
(0.5)		(1)	(0.5)		(0.5)
SL9-improvisation					SL9-roleplay
GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY	GEOGRAPHY	HISTORY
Toxteth: Land use in the	The Slave Trade	Global Economy	Vikings	Climate Change	How would you rule?
future	(2)	(2)	(2)	(2)	(2)
(Trip: Walk around	SL3	SL3	SL3	SL9-debate	SL11
Toxteth)				SL6	SL9-presentation
(2)					
MUSIC	MUSIC			MUSIC	MUSIC
Charanga: music and				Charanga: creative	Charanga: improvising
technology	BEATLIFE			composition	with confidence
					Charanga: farewell tour
Charanga: developing				Charanga: musical	(1)
ensemble skills				styles connect us	(±)
(1)				(1)	
	RELIGIOUS EDUCATION			RELIGIOUS EDUCATION	
	What do religions say to			What matters most to	
	us when life gets hard?			Christians and	
	(0.5)			Humanists?	
				(1)	
ART and DESIGN		ART and DESIGN		ART and DESIGN	
Drawing- Giles Gilbert		Painting- Ian Fennelly		Sculpture	
Scott Architecture		Liverpool Landscapes		3D clay slab pot-	
(1)		(1)		Richard Rohefort	
				(1)	
PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION
Invasion Games Gymnastics	Invasion Games Gymnastics	Dance Net/Wall Games	Striking/Fielding Games Dance	Net/Wall Games Striking/Fielding Games	Athletics Outdoor & Adventurous
Gymnastics	Gymnastics	ivet/ vvali Gailles	Dalice	Striking/Fielding Gairles	Activities
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SPANISH- My family	SPANISH- My family	SPANISH- Hobbies	SPANISH -Body Parts	SPANISH-Food SL9- roleplay	SPANISH-Holidays