



## Key Stage 1 (Year 1 and 2) Cycle A 2025-2026

Overarching theme:		arching theme:	The Great Fire	e of London	Sensational Stockport		Going on Safari	
\	Vow	: to engage	Wow: Quiz – where ar	n I?	Wow: Photo clues		Wow: Tinga Tinga tales (or similar)	
	Showcase:		Showcase: Drama – GF of L		Showcase: Fact share		Showcase: Art gallery	
	assessment and S&L		Visit: Staircase house		Visit: Local Area - Stockport		Visit: Knowsley safari Park (or similar)	
	opportunities		Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
\	/isit:	cultural capital						
					1	T		
		Class reads	Traditional tales	Zog, Julia	Wild, Emily Hughes		The Ghanaian Goldilocks, Dr	A long walk to freedom,
	Reading		The King's Pants,	Donaldson		Jack and the Beanstalk	Tamara Pizzoli	Chris Vanwyk
	Rea		Nicholas Allan		Stanley's Stick			
							The colour of Home, Mary	Amazing Africa, Atinuke
							Hoffman	and Mouni Feddag (NF)
	Writing	Texts	Katie in London, James	Dare to Care: Pet	Supertato, Sue Hendra	The Secret Sky Garden,	Wangari's Trees of Peace –	One Day on our blue Planet,
	Wri		Mayhew	Dragon, MP	and Paul Linnet	Linda Sarah and Fiona	Jeanette Winter	Ella Bailey
<u>o</u>			The Fac MD Deborteen	Robertson		Lumbers		The Lion Inside – Rachel
Cycle			The Egg, MP Robertson			Stanley's Stick	Meerkat Mail - Emily Gravett	Bright
						Starriey 3 Stick	Wicerkat Wall Elliny Gravett	Silgite
English		Outcomes	Re-tell the Narrative (F)	Instructions- caring for	Narrative writing	Setting description (F)	Persuasive Letter (NF)	Non-Chronological report (NF)
Eng			Diam. Fata. /NEV	a pet dragon (NF)	alternative ending (F)	Decemb (NE)	Lauran et au Namatina (5)	
			Diary Entry (NF)		Senses poetry (F)	Recount (NF)	Journey story - Narrative (F)	Narrative (F)
					Coco poet. y (1 )			
		DEAL						
		Strategies						
	_	eaking &	Drama/role play	Think pair share	Think pair share	Think pair share	Think pair share	Think pair share
		tening	Think pair share	Retelling stories	Performance poetry	Sharing events for	Picture book retelling	Art descriptions'
	op	portunities				recounts		
			Diago Value		21	Fact shares	- · · · ·	
iviat	Maths – White Rose		Place Value	Addition and	Place Value	Length and Height	Place Value	Time
				Subtraction	Addition and	Mass and Volume	Multiplication and Division –	Position and Direction
				Shape	Subtraction		include Money Fractions	Stats (Year 2 only)
							Fractions	

Money		
(introduction)		
	ance – Handa's Dance	Gymnastics –
London Games – pathways small Games – narrow and curved		Balancing and
and large rolling and balancing		spinning and
		patches
	arget games 2	Object
(Games -HLTA) Movement skills 2 movement fielding games 2		manipulation 2
skills 3		
	formation Technology - Unit 1.8	•
	lessons – 3 Programs – 2Calculate Computer Science - Unit 1.7 Coding Number of lessons – 6 Programs – 2Code Information Technology - Unit 2.8 Presenting Ideas Number of lessons – 4 Programs – 2Connect, 2Quiz, 2Publish, 2Create A Story	
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Builders Number of lessons – 3 Programs – 5 Programs – 2PaintAPictur		
2DIY		
Science (Plymouth) Animals including Animals including Plants (Y1) Plants (Y2) Pla	ants (Y2)	Seasonal changes (Y1)
humans (Y1) humans (Y1)		
History MTPs The Great Fire of Local significant		Famous significant people
London. people		3 ,
Geography – MTPs(own Maps skills Our local area - Uk	k and comparison with India	
mtps)	a. a	
Art and design -MTPs Printing 3D /sculpture	Painting	
	3	
Design and technology Structures Mechanisms		Food
– projects on a page		

RE – Stockport Syllabus	1.3 Who is Jewish and what do they believe	1.4 What can we learn from sacred books?	What makes some places sacred?		1.8 How should we care for others and the world and why does it matter?	
PSHE/RSE - Jigsaw	Being me in my World	Celebrating difference	Dreams and Goals	Healthy Me	Relationships	Changing me
Music- Charanga	TBC – Stockport scheme					

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# Lower Key Stage 2 (Year 3, 3/4, 4) Cycle A 2025-2026

	Overarching theme		Eure	ka!	Globet	rotters	Tomb Raiders	
			Wow: Art work Showcase: Olympics! Visit: School Workshops		Wow: Passports Showcase: Fact share Visit: Local area visits to Reddish Vale		Wow: Hieroglyphic detectives! Showcase: Assembly Visit: Bolton Museum/Manchester Museum	
			Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
English - Cycle	Reading	Class reads	Percy Jackson and the Lightning Thief, Rick Riordan	The Mark of the Cyclops, Saviour Pirotta	Varjak Paw, SF Said	The Butterfly Lion, Michael Morpurgo	The Story of Tutankhamun, Patricia Cleveland-Peck	Secrets of a Sun King, Emma Carroll The Firework Makers Daughter, Phillip Pullman
	Writing	Texts	Incredible You, Rhys Brisenden and Nathan Reed	Light on Cotton Rock, David Litchfield Gorilla, Anthony Browne	Winter's Child, Angela McAllister	Great Adventures, Alastair Humphreys	The Egyptian Cinderella, Shirley Climo	The Scarabs Secret, Nick Would and Christina Balit
		Outcomes	First person recount (F)  Poetry  Non -Chronological report based on Ancient Greek Olympics	Write a letter from an Ancient Greek slave  Narrative from an illustration (F)  Diary Entry (NF)	Narrative (F)  Write a persuasive Travel brochure on visiting Barcelona	Non-Chronological report (NF) poetry	Diary Entry (F) Newspaper report (NF)	Write a Biography based on King Tutankhamun Stories from other cultures (NF)
		DEAL Strategies						

	Speaking & Listening opportunities as – White Rose	Think pair share Poetry Newspaper reporters Number and PV	Think pair share In role as a slave Addition and	Think pair share Persuasive discussions  Multiplication and Division	Think pair share Travel agency role play activities Fractions	Think pair share In the role of Howard carter/Egyptian Cinderella Fractions (Y3)	Think pair share Assembly performance Shape
		Roman Numerals (Y4) Addition and Subtraction	Subtraction Measurement- Area (Y4) Multiplication and Division	Measurement- Length and Perimeter	Decimals (Y4)  Measurement – Capacity and Volume	Decimals (Y4) Money Time	Statistics Position and Direction (Y4)
PE - :	Shapes (CT)	Dance – Greek dance	Gymnastics – Linking movements together	Y3 Swimming Y4 Around the world	Y3 Swimming Y4Gymnastics Receiving body weight	Y3Dance - Egyptians Y4 Swimming	Y3Gymnastics – receiving body weight Y4 swimming
	Shapes nes -HLTA)	Games - Football	Games - Netball	Health related fitness and OAA	Invasion Games 3	Cricket	athletics
Com <sub>i</sub> Mash	puting–Purple 1	Digital Literacy - Unit 3.2 Online Safety Number of lessons – 3 Programs – Purple Mash Computer Science – Unit 3.1 Coding Crash Course Number of lessons – 8 Programs – 2Code Information Technology - Unit 3.3 Spreadsheets Crash Course Number of lessons – 3 Programs – 2Calculate		Information Technology - Number of lessons – 4 Pro Literacy – Unit 3.5 Email ( Number of lessons – 6 Pro 2Connect, 2DIY Information Branching Databases Num Programs – 2Question	Programs – 2Type Digital I (including email safety) Programs – 2Email, Ition Technology - Unit 3.6  Number of lessons – 3 Programs – 2Simu Information Technology – Unit 3.8 Graph of lessons – 2 Programs – 2Graph Information Technology - Unit 3.9 Presenting with Go		rograms – 2Simulate, 2Publish – Unit 3.8 Graphing Number – 2Graph Information esenting with Google Slides
Sci	ence – Plymouth Science	Living things and their habitats (Y4)	Animals including humans (Y3)	Forces and magnets (Y3)	Electricity (Y4)	Animals including humans (Y3)	Animals including humans (Y4)
Histo	ory MTPs	Ancient Greeks	Ancient Greeks			Ancient Egyptians	
Geog	raphy		Map work	A comparison between a European country (Spain)	A comparison between a European country (Spain)		The River Nile, climate, land use, irrigation systems.
Art a	nd design -MTPs	Printing		Painting		3D /sculpture	

Design and technology  – projects on a page		Food		Electrical systems		Structures
RE – Stockport Syllabus	L2.2 Why is the Bible so important for Christians today?	2.3 Why is Jesus inspiring to some people?	2.4 Why do people pray?		2.9 What can we learn from religions about deciding what is right/ wrong?	
MFL -Spanish – Language Angels	Phonics 1 & 2 Instruments	Seasons	vegetables	Ice-creams	My family	In the classroom
PSHE/RSE - Jigsaw	Being me in my World	Celebrating difference	Dreams and Goals	Healthy Me	relationships	Changing me
Music- Charanga	TBC Stockport Scheme TBC					



## Upper Key Stage 2 (Year 5 and 6) Cycle A 2025-2026

			Behind	Enemy Lines	What a wor	nderful world	Rotte	n Romans	
			Showcase: Assembly Visit: The air raid shelters - Stockport			howcase: Parents afternoon – children show troducing what they have learnt Visit:		Wow: Showcase: Roman games Visit: Trip to Chester	
			Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2	
English - Cycle	Reading	Class reads	Cloud Soup, Kate Wakeling	Malamander, Thomas Taylor					
	Writing	Texts	Letters from the Lighthouse, Emma Carroll	Peter in Peril, Helen Bate	Cogheart  Explanation text – life cycle	Fantastic Beasts – JK Rowling  The day the crayons came home.	Escape from Pompeii, Christina Balit Nero biography	Stitch Head	
		Outcomes	Letters (home to mother from Olive) (NF)  Poetry  Letters from the Lighthouse- Setting description. (F)	First person narrative (F)  News report (NF)	Diary entry  Explanation text – life cycle	Character description (NF)  Narrative (F)	Flash back story (F)  Non-Chronological report (NF) about emperor Nero	Diary entry (Horror Genre)	
		DEAL Strategies	TBC						

Maths – White Rose	Number and Place Value Addition and Subtraction	Multiplication and Division Fractions Geometry: Position and Direction  Y5 Swimming	Decimals Percentages Algebra  Y5 -Dance – Haka	Converting units Perimeter, area and volume Ratio Statistics	Geometry: Properties of shape Consolidation for SATS practise.  Dance - Romans	End of KS revisiting as required  Y5 Gymnastics – Partner
PE – Shapes (CT)	Y5 Swimming Y6 Dance WWII	Y6 Gymnastics Counter balance counter tension	Y6 Gymnastics – Synchronisation and cannon	Y5 Gymnastics – matching, mirroring and contrast  Y6 Team Building and problem solving	Dance - Romans	work – under and over  Y6 Leadership skills
PE – Shapes (Games -HLTA)	Basketball	Health Rated Fitness/OAA	Games – Tag Rugby	Hockey	Badminton	Cricket
Computing-Purple Mash	Digital Literacy - Unit 5.2 Online Safety Number of lessons – 3 Programs – Purple Mash Computer Science – Unit 5.1 Coding Crash Course Number of lessons – 8 Programs – 2Code Information Technology - Unit 5.3 Spreadsheets Crash Course Number of lessons – 6 Programs – 2Calculate		Information Technology - Unit 5.4 Databases Number of lessons – 4 Programs – 2Question, 2Investigate Computer Science – Unit 5.5 Game Creator Number of lessons – 5 Programs - 2DIY 3D Information Technology - Unit 5.6 3D Modelling Number of lessons – 4 Programs – 2Design and Make		Computer Science - Unit 5.7 Concept Maps Number of lessons – 4 Programs – 2Connect Information Technology – Unit 5.8 Word processing with Google Docs Number of lessons – 8 Programs – Google Doc	
Science – Plymouth Science	Animals, including humans (Y5)	Electricity (Y6)	Living things and their habitats (Y5)	Living things and their habitats (Y6)	Evolution and inheritance (Y6)	BSW – renewable energy (Y5
History MTPs – history Association	A study into World War 2. A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066.				A study of the Roman Empire and its impact on Britain. – with local links	

	Map work based on WWII – location of European countries	A comparison between a non-European country from the Americas and our local area	Mountains, Rivers and Coasts		location of Rome and the land covered by the Roman Empire, impact of the physical landscape on the spread of the Roman Empire (geographical proximity of resources etc)
Painting		Textiles Dye and embellish with sewing techniques own t-shirt			Mixed media/ collage Create own roman mosaic
	Electrical systems More		Mechanical systems		Structures Frame structures
	complex switches and		Cams- eg making a		Make a roman temple
	circuits Make an		rainforest animal toy		
	alarm/security light for		that moves with a cam		
	an air raid shelter (Link				
	to science)				
J2.2 What would Jes	sus do? Can we live by	U2.5 Is it better to exp	ress your beliefs in arts		it make to believe in ahimsa
he values of Jesus ir	the twenty-first	and architecture or in (	charity and generosity?	(harmlessness), grace, ar	nd /or Ummah (community)?
entury?					
Phonics 3 &4	Do you have a pet	My Home	What's the Weather	At school	Me in the world
The date					
Being me in my	Celebrating difference	Dreams and Goals	Healthy Me	relationships	Changing me
World	colourating afficience	Di Carrio ana Goalo	Treating tric	- Classonompo	Changing inc
Scheme TBC					
3	12.2 What would Jesne values of Jesus in entury? honics 3 &4 he date eing me in my Vorld BC Stockport	Painting  Electrical systems More complex switches and circuits Make an alarm/security light for an air raid shelter (Link to science)  12.2 What would Jesus do? Can we live by ne values of Jesus in the twenty-first entury?  honics 3 &4 Do you have a pet he date  eing me in my Vorld  BC Stockport	Painting  Painting  Painting  Painting  Textiles Dye and embellish with sewing techniques own t-shirt  Electrical systems More complex switches and circuits Make an alarm/security light for an air raid shelter (Link to science)  2.2 What would Jesus do? Can we live by ne values of Jesus in the twenty-first entury?  honics 3 &4  Do you have a pet  My Home  Dreams and Goals  Country from the an country from the Americas and our local area  1	Painting  Painting  Painting  Textiles Dye and embellish with sewing techniques own t-shirt  Electrical systems More complex switches and circuits Make an alarm/security light for an air raid shelter (Link to science)  12.2 What would Jesus do? Can we live by ne values of Jesus in the twenty-first entury?  honics 3 &4  Do you have a pet  Mechanical systems Cams- eg making a rainforest animal toy that moves with a cam  U2.5 Is it better to express your beliefs in arts and architecture or in charity and generosity?  My Home  What's the Weather  Healthy Me  Vorld  BC Stockport	Painting  Painting  Textiles Dye and embellish with sewing techniques own t-shirt  Electrical systems More complex switches and circuits Make an alarm/security light for an air raid shelter (Link to science)  12.2 What would Jesus do? Can we live by evalues of Jesus in the twenty-first entury?  Noice 3 & 4  Do you have a pet he date  Painting  Textiles Dye and embellish with sewing techniques own t-shirt  Mechanical systems Cams- eg making a rainforest animal toy that moves with a cam alarm/security light for an air raid shelter (Link to science)  U2.5 Is it better to express your beliefs in arts and architecture or in charity and generosity?  What's the Weather  At school  My Home  What's the Weather  At school  BC Stockport

#### **Abingdon Drivers**

Roles models of all characteristics

Accessing my local area and all it offers

The power of word