

 Yearly Overview – Year 6 2026-2027 Mr Davies & Mrs Howorth Trips, visitors & theme days	Broad and balanced!			Collapse timetable – SATs.		Recover timetable.
	Skills, skills, skills! Intervention	Cross-curricular writing evidence Intervention	Normal AM – SATS focus PM. Intervention	SATs prep. AM & PM.	Last push!	Green light!
	Autumn 1 Survival	Autumn 2 World War II	Spring 1 "All hail Macbeth!"	Spring 2 Super Sleuth	Summer 1 Freedom	Summer 2 Why The Whales Came
	Residential – London.	Pantomime.	Lancaster Castle.		Weekly Forest School with Mr Foster.	Residential – Hothersall Lodge. Colour run. Mini Olympics. Manchester Museum & Leavers’ Service.
English Guided Reading Independent Write	- Survival by David Long (narrative). - The Survival Handbook (information text). - Kensuke’s Kingdom by Michael Morpurgo. - A letter to my future self (informal letter). - Fire Starter! (Instructions). - Famous scientist link - Charles Darwin (diary entry – findings in the Galapagos islands). - Black History Month – Lord Constantine (non-chronological report). - Kensuke’s Kingdom – message in a bottle (letter). - My trip to London (recount).	- Goodnight Mr Tom by Michelle Magorian (novel as a theme). - Poetry – Songs and Lyrics from WW2 (BBC). - War Horse by Michael Morpurgo. - Evacuee (acrostic poem). - WWII day (recount). - War Horse – description of the Western Front (narrative). - A letter of apology – Alison Device (formal letter). - Evacuee (a letter to parents). - Famous Scientist – Alhazen (letter outlining findings). - Reflection on the Christmas experience (recount). - Father Christmas (persuasive letter).	- Macbeth by William Shakespeare (play scripts). - Poems with imagery. - The Hobbit – J.R.R. Tolkien - T’was the Night After Christmas (poetry). - Goodnight Mr Tom (follow-up). - Macbeth (newspaper report – the Death of King Duncan). - Famous Scientist – Mariam Rothschild (biography). - Pendle Witches (non-chronological report). - Lady Macbeth (formal letter to Macbeth). - A letter of apology – Alison Device (formal letter).	- Super Sleuth by David Walliams (narrative). - North America (information text). - Whodunnit? Detective Stories by Philip Pullman. - The Hobbit (narrative) - Macbeth (follow-up) - Imagery Poetry - Famous Scientist – Nicola Tesla (biography) - Whodunnit? (newspaper report)	- Freedom by Catherine Johnson (narrative). - The Transatlantic Slave Trade (non-chronological report). - Millions by Frank Cottrell Boyce. - Super Sleuth (follow-up) - The Circulatory System (non-chronological report) - Millions (follow-up). - Whodunnit? (follow-up) - Famous Scientist – Alexander Fleming (writing in role).	- Why the Whales Came. (narrative based on a model). - Discussion and debate. - Poetry - My St Anne’s Story (narrative). - My Year 6! (recount). - Hothersall Lodge (recount). - Leavers’ Prayers (poetry). - Leavers’ Memories (recount). - A letter to my Future Self (informal letter).
Mathematics	Unit 1: Number and Place Value and Decimals  Decimals Unit 2: Addition and Subtraction Unit 3: Multiplication Unit 4: Division	Unit 5: Fractions, Decimals and Percentages  Fractions Unit 6: Algebra and Sequences Unit 7: Geometry and Area Unit 8: Statistics	Unit 10: Place Value, Negative Numbers and Number Sequences Unit 11: Coordinates and Geometry Unit 12: Calculation Unit 13: Fractions	Unit 14: Ratio and Proportion Unit 15: Statistics Unit 16: Geometry (2-D and 3-D Shape) Unit 17: Perimeter, Area and Volume Unit 18: Algebra	 SATs Maths Unit 19: Revision Unit 20: Applied Maths	Unit 21: Addition and Subtraction Unit 22: Multiplication Unit 23: Division Unit 24: Applied Maths
Religious Education	Creation and Science: conflicting or complementary?	Why do some people believe in God and some people not?	Why do Hindus want to be good?	What do Christians believe Jesus did to ‘save’ people?  Easter Story	Young Leaders Award – Archie Bishop.	
Science WOW! Launch	Evolution and Inheritance  Evolution Ice eggs & jelly fossils layers	Light Playing with shadows, colour tray & the Northern Lights	Living Things and their Habitats Classification key with liquorice Allsorts	Electricity  Electricity Potato clocks – STEM	Animals including Humans Heart rate activity	

Physical Education	Rugby	Gymnastics	Dance – World War 2 – Fusion	Tennis	Rounders	OAA
Geography	World Countries and Key Features			Region within North America		Human Geography - land use and economy. Coasts
History		World War II	Chronology – The Pendle Witches		Local History – Transatlantic Slave Trade.	
Computing	Project Evolve – Online Safety. Computing systems and networks – Communication and collaboration	Project Evolve – Online Safety. Creating media – Web page creation	Project Evolve – Online Safety. Programming A – Variables in games	Project Evolve – Online Safety. Data and information – Introduction to Spreadsheets	Project Evolve – Online Safety. Creating media – 3D Modelling	Project Evolve – Online Safety. Programming B – Sensing movement
Music	Happy	Classroom Jazz 2	A New Year Carol	You’ve Got A Friend	Music And Me	Reflect, rewind and replay
Art and Design		WWII propaganda posters	Sensory boards			Seascapes
Design and Technology	Textiles			Food	Mechanisms	
Languages (Spanish)	En el Colegio – School	La Segunda Guerra Mundial – World War II  World War II	Hàbitats – Habitats	El fin de Semana – the Weekend.	Los Planets – Planets	La Comida Sana – Healthy Lifestyle
PSHCE	Democracy & Parliament	Me and My Relationships  Healthy Relationships	Valuing Difference	Rights and Responsibilities	Being My Best	Growing and Changing  Transition