



The year 3 curriculum at a glance

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art & Design		Landscapes <i>Alfred Heaton Cooper</i> (compare to Turner from work in year 2)		Mosaics (Printing)		Textiles Designing and making a motif to be sewn onto a t-shirt based on saving the rainforests
Computing	Online Safety 3 (Understand the meaning of age restrictions symbols on digital media and devices) Spreadsheets 3 (Use the symbols more than, less than and equal to, to compare values)	Coding 6 (Understand how to use the repeat command)	Touch Typing 4 (Understand layout of keyboard and practise typing with left and right hand) Branching Databases 4 (Classify groups of objects by creating a branching database)	Email (including email safety) 6 (Compose and respond to emails safely)	Simulations 3 (Explore and evaluate a simulation) Graphing 3 (Enter data into a graph and answer questions)	Presenting 6 (Add media and animations to a presentation)
Design & technology	Mechanical Systems Levers and linkages		Food Healthy and varied diet		Textiles 2-D shape to 3-D product	
French	Moi/ME	Jeux et chansons/Games and Songs	On fait la fête/Celebrations	Les Portraits/portraits	Les Quatre Amis/The 4 friends	Ça pousse /It grows
Geography	Region of the UK (Lake District- Place knowledge)		Europe – in trade links (location knowledge)		Rainforests Skills- (Human Geography)	
History		Pre-Historic Britain - from the Stone Age to the Iron Age		The Romans and their impact on Britain		The Mayan Civilization
Music	Strings Project – First Access Violin and Cello	Christmas Carol Concert Preparation	Strings Project – First Access Violin and Cello		Strings Project – First Access Violin and Cello	
P.E. Class teacher	Netball	Hockey	Gymnastics	Forest school & Development of athletics field skills	Athletics & Introduction to Cheerleading with Dance Coach	Cheerleading with Dance Coach
P.E. Sports Coach	Developing Tag Rugby	Football	Cross Country	Hockey	Cricket	Athletics
R.E.	The Christian Family	Mary, Our Mother	Called to change	Eucharist	Celebrating Easter & Pentecost	Being a Christian
Relationships Education	Created and loved by God		Created to love others		Created to live in community	
Ten:Ten Parent link	tentenresources.co.uk/parent-portal User name: st-marys-br3 Password: south-bank					
Science	Rocks and soils (compare and group rocks, properties, fossils, soils)	Forces and magnets (magnets, repel, attract, poles)	Animals including humans (right types & amount of nutrition, we get nutrition from what we eat)	Animals including humans (humans have skeletons & muscles for support, movement and protection)	Light (light and dark is the absence of light, dangers of the sun, forming of shadows)	Plants (function of plants, lifecycle flowering plant, how water is transported)



Core Subject Overview for Year 3

Mathematics

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Place Value			Addition & Subtraction			Assessment Week	Addition & Subtraction		Multiplication & Division		
Spring	Multiplication & Division				Length & Perimeter			Fractions		Assessment Week	Fractions	Mass & Capacity
Summer	Mass & Capacity	Fractions		Money		Time			Properties of Shape		Statistics	

Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	W1 –Place Value Numbers to 1000	W7 –Assessment Week	W1 –Multiplication & Div The 4 & 8 Times-Tables	W7 – Measurement Measure & Calculate Perimeter	W1 – Measurement Measure, Compare, Add & Sub Capacity & Volume	W7 – Measurement Time to 5 Minutes & a.m. & p.m.
	W2 –Place Value Number Lines to 1000 & 100s, 10s & 1s	W8 – Add & Sub Add 3-digit by 3-digit & Estimating	W2 – Multiplication & Div Review 3s, 4s & 8s & Related Calculations	W8 – Fractions Equal Parts, Halves, Quarters & Thirds	W2 –Fractions Fractions on a Number Line & Fraction of a Set	W8 – Measurement 24-Hour Clock & Durations & Problem Solving
	W3 –Place Value More & Less & Comparing & Ordering	W9 – Add & Sub Sub 3-digit by 3-digit & Estimating	W3 –Multiplication & Div Multiply & Divide 2-digit by 1-digit (including exchange)	W9 – Fractions Unit/Non-Unit Fractions & Equivalence & Counting	W3 –Fractions Equivalent Fractions & Ordering & Add & Sub	W9 – Geometry Compare & Draw Angles (inc right angles)
	W4 – Add & Sub Add & Sub 3-digit by 2-digit (crossing 10)	W10 – Multiplication & Div Multiplication Symbol & 2s & 5s & Using Arrays	W4 – Multiplication & Div Divide with Remainders & Scaling	W10 – Assessment Week	W4 –Measurement O'clock, Half Past, Quarters & Days, Months & Years	W10 – Geometry Direction & Recognising 2D & 3d Shapes
	W5 – Add & Sub Add & Sub 3-digit by 2-digit (crossing 100)	W11 –Multiplication & Div Grouping & Sharing & Dividing by 2, 5 & 10	W5 – Measurement Measuring & Equivalent Length (mm, cm & m)	W11 – Fractions Making the Whole & Tenths (inc decimals)	W5 – Measurement Time to 5 Minutes & a.m. & p.m.	W11 – Statistics Make Tally Charts & Interpret Pictograms
	W6 – Add & Sub Add & Sub 100s & Pattern Spotting & Problem Solving	W12 – Multiplication & Div The 3 Times-Table	W6 – Measurement Add & Sub Lengths	W12 – Measurement Measure, Compare, Add & Sub Mass	W6 – Measurement O'clock, Half Past, Quarters & Days, Months & Years	W12 – Statistics Bar Charts
	Key Facts	4x Table 8x Table 3x Table	4x Table 8x Table 3x Table	4x Table 8x Table 3x Table	4x Table 8x Table 3x Table	
Recording Methods	Bar Model Number Lines Expanded Column Method (Add & Sub)	Decomposition Addition Multiplication Grid Method	Bar Models Number Lines Expanded Column Method (Add & Sub)	Decomposition Add & Sub Multiplication Grid Method Partitioning to Divide	Bar Models Number Lines Expanded Layout Add & Sub	Decomposition Add & Sub Multiplication Grid Method Partitioning to Divide

English

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer term 2
Supporting Text or Themes	Peter Rabbit	Stone Age Boy How To Wash A Woolly Mammoth	KrindleKrax	The Conquerors Personification Poetry Shakespeare / Julius Caesar	The Great Kapok Tree The Chocolate Tree: A Mayan Folktale The Promise	The Extraordinary Gardener Tin Forest Traditional tales: Cinderella Yeh-Shen: Chinese Cinderella
Fiction	Letter writing Narrative writing	Retelling a narrative Narrative writing Character description Diary writing	Letter writing Narrative writing Retelling a narrative	Letter writing Narrative writing Diary entries Play script	Narrative writing (dilemma stories) Setting descriptions (great tree setting)	Narrative writing Postcards Diary entries Setting descriptions
Non Fiction	Fact file on Mary Anning	Information text (prehistoric beast fact file) Instruction writing (washing a woolly mammoth)	Information text (Europe)	Newspaper article (The Conquerors) Information writing (the Romans)	Persuasive letter writing	Information leaflets/ Persuasive poster Instruction writing (tie dye)
Poetry	Acrostic Poetry Onomatopoeia Poetry			Personification poems	Descriptive poetry (senses) Poems from around the world.	
Speaking and Listening Drama Performance	Role play Performing poetry	Debate Role Play	Role play	Role play Debate (Romans)	Debate Role Play Drama Performing poetry	Debate Role play Drama

For greater detail on the curriculum including how children develop a range of skills as they move through the primary phase of their education please refer to the Curriculum tab and follow the links.

