

2026 Yearly Overview: Year 3/4C

LA	Term One		Term Two		Term Three		Term Four	
English	Imaginative Texts <i>Examining and responding to imaginative texts.</i>		Informative Texts <i>Examining and creating informative texts.</i>		Persuasive Texts <i>Create a spoken argument to share ideas, opinions and information about a topic.</i>		Imaginative Texts <i>Completing a novel study on 'The Twits' and creating an imaginative text.</i>	
Maths	Number: <i>Ordering and representing numbers.</i> Space: <i>Interpreting and creating a map.</i> Statistics: <i>Conducting a guided statistical investigation.</i>	Number: <i>Identifying properties of numbers and using facts in calculations.</i> Space: <i>Identifying symmetry and using grid references.</i> Statistics: <i>Using surveys to conduct statistical investigations.</i>	Number: <i>Using mathematical modelling and additive strategies to solve problems.</i> Measurement: <i>Estimating, measuring and comparing duration of events.</i> Measurement: <i>Representing money values in different ways.</i>	Number: <i>Using odd and even numbers, rounding, estimation and mathematical modelling.</i> <i>Using efficient mental computation strategies.</i> Measurement: <i>Solving duration problems by converting units of time.</i>	Number: <i>Representing tenths and hundredths as fractions and using mathematical modelling to solve practical problems.</i> Space: <i>Identifying and comparing angles.</i> Measurement: <i>Measuring length, mass and capacity and making and classifying objects.</i>	Number: <i>Representing tenths and hundredths as decimals and using mathematical modelling to solve a problem.</i> Space: <i>Representing shapes and objects and comparing angles to a right angle.</i> Measurement: <i>Measuring length, mass, capacity, temperature, perimeter and area.</i>	Number and Algebra: <i>Solving problems, finding unknowns and creating algorithms.</i> Probability: <i>Identifying likelihood of events and conducting chance experiments.</i>	Number and Algebra: <i>Finding unknowns, creating algorithms and identifying emerging patterns.</i> Probability: <i>Ordering likelihood of events and conducting chance experiments.</i>
Science	Physical sciences		Biological sciences		Chemical sciences		Earth and space sciences	
	Can you handle the heat?	Can we control movement?	Does everything grow up?	How are living things in our area connected?	Is it really cool to change?	What is that made of?	Why do rocks rock?	Where does rain go?
The Arts CT					Media Arts: Cover Design			
Technology	Digital Technologies: It's storytime				Design and Technologies: Marble run			