

2026 Yearly Overview: Prep/ 1 E

Learning Area	Term One		Term Two		Term Three		Term Four	
English	Imaginative Texts		Informative Texts		Informative Texts <i>Create a short, spoken text to retell an experience.</i>	Procedural Texts <i>Expressing opinions about procedures in texts.</i>	Imaginative Texts	
	<i>Share thoughts and feelings about a familiar imaginative story with peers.</i>	<i>My Likes and Dislikes: Engaging with imaginative stories.</i>	<i>Create a short written informative text, using words and images.</i>	<i>Exploring and creating informative texts.</i>			<i>Create a short, written text to retell a familiar story.</i>	<i>Exploring and responding to imaginative texts.</i>
Maths	Number: <i>Counting and making connections between number names and numerals.</i> Space: <i>Describing position and location.</i> Statistics: <i>Collecting, sorting and comparing data.</i>	Number: <i>Connecting numbers to names and quantities and partitioning numbers into tens and ones.</i> Space: <i>Giving and following directions.</i> Statistics: <i>Collecting, representing and discussing data.</i>	Number: <i>Partitioning and combining collections and representing practical situations. Subitising collections.</i> Measurement: <i>Exploring attributes of duration and sequencing familiar events.</i>	Number: <i>Partitioning one- and two-digit numbers and solving addition and subtraction problems to 20.</i> Measurement: <i>Comparing and ordering duration of time.</i>	Number: <i>Representing practical situations to at least 10.</i> Space: <i>Identifying and sorting shapes.</i> Measurement: <i>Using direct comparison on objects and identifying attributes of mass, length and capacity.</i>	Number: <i>Using mathematical modelling to solve practical problems.</i> Space: <i>Measuring, comparing and classifying shapes and objects</i> Measurement: <i>Comparing and ordering objects using length and mass.</i>	Number and Algebra: <i>Partitioning, combining and comparing collections.</i> Measurement: <i>Comparing and ordering objects using capacity.</i>	Number and Algebra: <i>Partitioning and skip counting collections and creating patterns.</i>
Science	Physical science		Biological science		Chemical science		Earth and Space sciences	
	How do objects move?	How can we make it move?	How are animals different?	What do animals need?	Why do we use different materials?			How do we know what season it is?
Technology	Digital Technologies: Handy helpers				Design and Technologies: Puppet design challenge			