## **YEAR 3 - Term 4 Overview**

	Writing: Poetry Reading: Literacy groups, fluency, vocabulary, comprehension (visualising) Grammar: Saying and sensing verbs Speaking & Listening (S&L:)		SCIENCE	CAPA		PDHPE  Child Protection: Standing up for the rights of myself and others.  PD/H: URSTRONG is all about empowering kids with friendship skills! It has developed a proven, skills-based strategy that teaches kid-friendly
WEEK 1 Re flu cc Gr sei Sp Clu wc Ha			<b>Technology:</b> N/A	Resistance and Force - Ice cube Art  They will read different pieces of music and play the music on tuned and sections.  Wusic: Students will continue to section will continue to section.  Music: Students will continue to section.  They will read different pieces of music and play the music on tuned and sections.		
WEEK 2	Spelling: 'oo, ew, ue, u_e, u' sound Writing: Poetry Reading: Literacy groups, fluency, vocabulary, comprehension Grammar: Past and present tense S&L: Class discussions, group work Handwriting: Horizontal joins to anti-clockwise letters	Count by quarters, halves and thirds, including with mixed numerals; locate and represent these fractions on a number line  Angles: Identify angles as measures of turn and compare angle sizes in everyday situations	Science: Material Talk Technology: N/A	<b>Visual Art:</b> Oil and Water Resist	percussion instruments.	concepts, skills and language to help them build and maintain healthy friendships.  Bounceback promotes positive mental health, wellbeing and resilience.  The strand Healthy, Safe and Active Lifestyles focuses on the interrelationship between health and physical activity concepts. Students will be learning about sun safety, road safety, bike safety and sun safety.
WEEK 3	Spelling: 'z, zz, se, s' sound Writing: Poetry Reading: Literacy groups, fluency, vocabulary, comprehension (summarising) Grammar: Conjunctions-compound sentences S&L: Class discussions, group work	Whole Number: Apply place value to partition, rearrange and regroup numbers to at least 10 000 to assist calculations and solve problems 2D Shape: Identify symmetry in the environment	<b>Technology:</b> N/A	<b>Visual Art:</b> Salt Scribble		

	<b>Handwriting:</b> Horizontal joins to ascenders					PE: Fundamental Movement Skills in game based play; Running, Jogging, Throwing and Catching, Dodging, Bouncing, Striking
	Spelling: 'ou, ow' sound Writing: Poetry Reading: Literacy groups, fluency, vocabulary, comprehension (questioning) Grammar: Sequential events S&L: Class discussions, group work Handwriting: Horizontal joins from f	Whole Number: Apply place value to partition, rearrange and regroup numbers to at least 10 000 to assist calculations and solve problems 2D Shape: Identify symmetry in the environment	Science: Leak, soak or repel Technology: Typing skills	<b>Visual Art:</b> Shaving Foam Marbling		
WEEK 5	Spelling: 'ch, tch, sh, ch, ti, ci' sound Writing: Poetry Reading: Literacy groups, fluency, vocabulary, comprehension (questioning) Grammar: Revision-apostrophes S&L: Class discussions, group work, poetry presentation Handwriting: Horizontal joins to f and t	Revision & Assessment	<b>Technology:</b> Typing skills	Visual Art: Candle Wax Creation		
	ENGLISH	MATHEMATICS	SCIENCE	CAF	PA	PDHPE
WEEK 6	fluency, vocabulary, comprehension  Grammar: Quotation marks  S&L: Class discussions, group	Addition & Subtraction: Recall addition facts for single-digit numbers and related subtraction facts to develop increasingly efficient mental strategies for computation  Time: Tell time to the minute and investigate the relationship between units of time	tear or	<b>Visual Art:</b> Free Choice		
	3.					

	<b>Handwriting:</b> Double letters with horizontal joins			
WEEK 7	fluency, vocabulary, comprehension (making connections) <b>Grammar:</b> Complex	Addition & Subtraction: Recall addition facts for single-digit numbers and related subtraction facts to develop increasingly efficient mental strategies for computation  Time: Tell time to the minute and investigate the relationship between units of time	<b>Technology:</b> Microsoft Word	<b>Visual Art:</b> Free Choice
WEEK 8	Writing: Poetry Reading: Literacy groups, fluency, vocabulary,	Multiplication & Division: Represent and solve problems involving multiplication using efficient mental and written strategies and appropriate digital technologies	Science: Investigating insulation  Technology: Microsoft PowerPoint	<b>Visual Art:</b> Free Choice
WEEK 9	<b>Reading:</b> Literacy groups, fluency, vocabulary,	solve problems involving multiplication using efficient mental and written strategies and appropriate digital technologies	Technology: Microsoft PowerPoint	<b>Visual Art:</b> Christmas Craft

	Spelling: Revision	Revision of all topic/content areas	Science:	Visual Art:
	Writing: Poetry		Bouncing	Christmas Craft
WEEK 10	Reading: Literacy groups,		balls	
	fluency, vocabulary,			
	comprehension (predicting)			
	Grammar: Revision			
	<b>S&amp;L:</b> Class discussions, group			
	work			
	Handwriting: Revision			