

Guided Inquiry Unit:Change Museums in Motion **Science:** Chemical Science - Reactions and States of Matter **Spelling:** Weekly groups working on Codes and spelling rules **Leadership:** Planning to implement change

Keys to Learning

Choice	Opportunities to Learning	Connected Learning	Voice	Critical Thinking	Problem Solving
Choosing an Influential Australian Book Club Text	Guided Inquiry Showcase Golf Course Portfolio	Museums in Motion Showcase Excursions ABC Series	Literature Circle Rotations STEM Activities Leadership Hour	Exploring social situations and impacts on sustainability	Through Wellbeing sessions- real life situations

Week	English				Mathematics	Guided Inquiry	Wellbeing	Science STEM Kitchen Garden	Assessment & Portfolio Tasks	Special Considerations
	Writing Text Type	Grammar Punctuation	VCOP Seven Steps	Reading						
1 26/4	Narrative - structure & literary devices	Text and sentence structure	-Show, don't tell Power Openers-cloud challenge	Anzac Day Rotations	Addition & Subtraction (large numbers & multiple addends, negative numbers)	Introduction to topic: concept of change	Stress Management	STEM: States of Matter and change	Goals	26/4- ANZAC Day Service
2 2/5	Persuasive- structure & literary devices Home Talk	Modal Verbs and emotive words	-Show, don't tell Power Openers-highlighting openers and creating a opener goal	Literature Circle Rotation 1: Choose texts & begin first role, expectations Literary persuasive devices used in non fiction texts	Addition & Subtraction (decimals & fractions)	Immersion Glossary of Change	Stress Management Cyber Safety:	Garden/ Coding	Goals on Seesaw Morrison McCall: Test 6 Codes Write W: Cyber Safety Timetable	6/5- Mothers Day Stall
3 9/5 Jen	Poetry - Limericks, shape poems	Homophones and Homonyms	Ban the boring bits-using planning Power Openers-Although, despite, due to	Literature Circle Rotation 2: Literary persuasive devices used in fiction texts	Addition & Subtraction (decimals & fractions mixed and improper)	Habit of Mind: Questioning and Posing Problems	Independent Problem Solving	STEM: Elements combine & Behave Differently	PROBES M: EA - Addition and Subtraction / General All (N&A)	IEPs Sent Out 13/5- Senior School Cross Country NAPLAN All Week
4 16/5 Jen	Poetry - Songs, Ballads, anthems, odes	Editing for punctuation-checklists	Ban the boring bits-use the persuasive template Connectives-combining clauses	Literature Circle Rotation 3: Subjective vs Objective-articles	Statistics & Measurement (distance and time, velocity)	Habit of Mind: Gathering data through all the senses	Positive Coping Strategies Let's TALK Cyber Safety:	Garden/ Coding	PROBES CW: Persuasive MRAT: Everything about my fraction (p.77)	SSGs all week
5 23/5 Jen	Poetry - Free Verse	Editing for punctuation-peer feedback	Ban the boring bits Connectives-despite, although	Literature Circle Rotation 4: Examining Literature Begin 'The School that tried to end	Statistics & Measurement (distance and time, velocity)	Australian Immigration and impacts on society	Positive Coping Strategies Let's TALK	STEM: Changes and substances	PROBES	Education week 25/4- District Cross Country 26/4- National Reconciliation Day

				Racism' episodes 1 & 2						
6 30/5 Jen	Information Report-Structure Home Talk	Dependent and Independent Clauses	Sizzling starts Connectives	'The School that tried to end Racism' episodes 3 Author's intention- <u>Series response</u>	Measurement & Geometry (angles and using a protractor, Identify corresponding, alternate and co-interior angles)	Influential people on Australian Immigration	Gender and Identity Cyber Safety: Online Identity	<i>Garden/ Coding</i>	PAT Maths PAT Reading <i>Assessment Week</i> R & Wellbeing: <u>The school that ended racism response</u>	National Reconciliation Week 3/6- Mabo Day
7 6/6	Information report-facts and evidence	Dependent and Independent Clauses	Sizzling starts Ambitious Vocabulary-word wheel	Literature Circle Rotation 5: Evaluative Comprehension Questioning	Measurement & Geometry (angles and using a protractor, classifying triangles)	Preparing presentation	Gender and Identity	STEM: Change in the kitchen	M: Multiplication & Division Pre test (x/) M: <u>Golf Course</u>	7/6- Immigration Excursion? 9/6-10/6- Curriculum Days
8 13/6	Information Report-	Paragraphing-grouping ideas	Sizzling starts Ambitious Vocabulary	Literature Circle Rotation 6: Record Literature Circle discussions: Questioning	Statistics & Probability (real-world connections, interpret and analyse graphs)	Delivering presentation/showcase	Gender and Identity Cyber Safety:	<i>Garden/ Coding</i>	<u>R, S&L: Literature Circle Recording and Reflection</u>	
9 20/6	Information Report	Paragraphing-grouping ideas	Dynamic Dialogue Ambitious Vocabulary	Final Literature Circle Rotation 7: Inferential Comprehension	Statistics & Probability (real-world connections, interpret and analyse graphs)	Future Action	Gender and Identity	STEM: The scientific method	<u>Goals Term Reflection</u> W & GI: <u>Trailblazer Presentation</u> S: <u>Science Portfolio</u>	Refugee Week 22/6- Mount Pleasant's Got Talent