

Term Overview - Level 1&2 Inquiry Learning Centre

Term 1, 2022

Guided Inquiry Unit: Growing Older and Wiser (Identity)

Science: Biological Science

School Value: Respect

Week	English				Mathematics	Science	Guided Inquiry	Wellbeing	Assessment & Portfolio Tasks	Special Considerations
	Speaking and Listening	Reading	Writing	Codes						
1 24/1										Curriculum Day (28/1)
2 31/1	Attentive Listening	Effective Learning Routines Take Home Books & Book Boxes	Personal Recount Prewrite Home Talk	a, c, d, f, g, o, s, qu, b, e Rule 2 and 3	Patterns	STEM Challenge	My Timeline from 0 to Now Living Things Change	Respect Acknowledgment of Country	SS/W: Holiday Recount M: Place Value Pretest	First Day of School (31/1) Chinese New Year (1/2)
3 7/2	Think, Pair, Share	Independent Reading Choosing 'Just Right' books	Personal Recount Term 1 Goal Setting	h, i, j, k, l, , n, o, p, r, t Rule 4	Number Patterns Skip counting	Living Things Scavenger Hunt	Concept of Identity	Zones of Regulation	Morrison McCall Codes Write SS: T1 Goals	
4 14/2	Bounce Questioning	Literacy Groups Organisation and Expectations & independent book boxes	Narrative Plan for Success and Dreamtime Stories	u, v, w, x, y, z, sh, ee, th, ow Rule 5 and 6	Measurement Time	Features of living things	My Mind Map / Same and Different External Features of Living Things	Zones: Unpacking the Tools	SS: Zones Tools SS: Time Essential Assessment	Harmony Week (13/2-19/2) 1/2 Parent Information Night (17/2)
5 21/2	Contributing Ideas	Predicting Making predictions based on prior knowledge and evidence in text	Narrative Sizzling Starts Home Talk	ou, oo, ch, ar, ay Rule 7	Place Value Subitizing and part-part-whole	Animal Adaptations Native Animals	Responsible Risk Taking	Character Strengths	SS: Big Write SS: Animal Adaptations	Parent Helpers Course (22/2) 1/2 Parent Afternoon Tea (23/2)
6 28/2	Expressing Emotions	Connections Text-self & Text to text First Nations texts about connection to country	Recount	ai, oy, oi, er, ir Rule 7	Place Value Number lines	Science Rotations Ozobots	Healthy Foods Basic Needs		SS: Predicting SS: Think board	Twilight Sports (3/3)
7 7/3	Open and Closed Questions	Questioning Asking questions about a text to understand	Narrative Show Don't Tell Home Talk	ur, wor, ear, ng, ea Rule 7	Measurement Duration, days & months First Nations Seasons	Science Rotations STEM Challenge	Expressing Emotions Basic Needs	Acts of Friendship and Kindness	SS: Questioning	Curriculum Day (11/3)
8 14/3	Speaking Clearly and Audibly	Clarifying Clarifying any misunderstandings	Narrative Exciting Endings	aw, au, or, ck, wh Rule 12	Place Value Recognise, model, read and write	Science Rotations Garden and Life Cycles	Sharing What I Learned and Conducting an Interview	Building Friendships	W: Narrative Cold Write	Labour Day Public Holiday (14/3)
9 21/3		Summarising Retelling the main idea of a story in your own words	Narrative The Writing Process Home Talk	ed, ew, ui, oa, gu Rule 17		Science Rotations Human Body	Reflection - Future Me/Future Action	Emotional Triggers	Addition + Subtraction Pretest SS: Future Me	3-Way Conferences (21/3 - 25/3) School Photos (21/3)
10 28/3	Beginning a Presentation	First Nations texts and authors	Reflective Writing	ph, ough, oe, ey, igh, kn, gn, wr, ie, dge Rule 19	Data Surveying and creating a graph	Science Rotations Human Body	First Nations Growing Older and Wiser	Showing Gratitude	SS: Place Value Post Test SS: Data Graph	
11 4/4		Visualising Using text clues	Reflective Writing Term 1 Reflection Term 2 Goal Setting	ei, eigh, ti, si, ci Rule 13 and 14	Place Value Review	STEM Challenge		Inclusion	Term Reflection	Colour Fun Run (7/4) Family Breakfast (8/4) Easter Hat Parade + Raffle (8/4) Last Day of Term 2:30pm Finish (8/4)