

YEAR 7 AND 8 LONG TERM PLAN

2024

TEACHERS		TERM TWO									
Sam Broadmore Rachael Laming Alison Roper Lucille Richardson Jacinda Paice	WEEK	1	2	3	4	5	6	7	8	9	10
	DATE	29 April	6 May	13 May	20 May	27 May	3 June	10 June	17 June	24 June	1 July
	EVENTS	Rm 16/17 Snorkelling	School Cross country - 8th	Y7 Imminisations #1 - 15th	EZ XCounrty - 22nd		Kings Birthday - 3rd Matariki 6th Rongotai Experience - 7th				Reg XCounrty - 2nd
Lang uage	Oral	Steeple Rock Sharing Research project and sharing written work with the class									
	Written	Memoir Writing: Exploring figurative Language through personal experience Daily practice with expressive and descriptive writing through retelling personal events or perspectives									
	Reading	Personal Reading – Selecting and reading independently for enjoyment and information. Instructional Reading – Group reading - Linked into Science rotations (physical, chemistry, geology and biology) Shared Reading – Teacher/student reading. Reading for information. Developing reading comprehension. Skills; discussing genres, structures, language features, meanings & ideas in a range of text (as per writing/topic focus).									
	Spelling/ Grammar	Quizlet Essential spelling lists plus Y8 and Y9 words with definitions Grammar/Word Study – Spelling patterns, High Frequency Words, word families, building essential word knowledge.									
	Visual	Develop critical thinking when viewing. Links through to literacy programme to help understanding of key concepts. Presentation of Research Projects and Science Fair, linked in with verbal presentation of data and results.									
	Te ao Maori	Classroom programs: Sentence structure, classroom vocabulary and karakia Kapa Haka: Developing a bank of waiata - introducing harmony and leadership									
Mathematics		Statistical Investigations: Exploring the Scientific method through fun and interactive investigations. Financial Literacy: Using Banquer to teach a range of financial topics including, income, investment, tax and credit. Number Skills: Continuing to further develop number knowledge									
Integrated Studies Social Studies Science		Science: Science rotations (physical, chemistry, geology and biology) - Exploring the scientific fair testing method. Values Unit: Introducing the suggested new school values through engaging with hands-on experiences between classes									
The Arts	Music, Drama, Dance	Rongotai Enrichment rotations. Drama Rotate after 5-week blocks. Ukulele at school. Guitar, Garageband and keyboard at Rongotai.									
	Visual Art	Friday art sessions and classroom art projects									
PE/Health	PE	Cross Country and swimming Student Fitness Instructors will run a differentiated program to cater for different levels KiVa: Regular sessions with a focus on building an anti-bullying environment. Teaching respect, understanding other points of view and positive relationships.									