

## LITERACY & NUMERACY ACTION PLAN





School Name:	RUAPEHU COLLEGE S	chool Number:	0183		
Strategic Aim:	Students are suitably prepared with the literacy and numeracy skills that are essential for equitable access to NCEA and success in their chosen pathway.				
NELP Link:	<ul> <li>Ensure every learner gain sound foundation skill, including language, literacy and numeracy</li> <li>Great education opportunities and outcomes are within reach for every learner</li> <li>Reduce barriers to education for all learner</li> <li>Have high aspirations for every learner</li> </ul>				
Annual Aim:	<ul> <li>To increase the literacy competency of students in the junior school</li> <li>To increase the numeracy competency of students in the junior school</li> <li>To place students in a better position to achieve success in the NCEA literacy and numeracy exams</li> </ul>				
Target:	<ul> <li>To improve the delivery and monitoring of literacy and numeracy in the junior school</li> <li>To identify the junior students that need added learning support for literacy</li> <li>To identify the junior students that need added learning support for numeracy</li> <li>To implement interventions that support the support learning acceleration of literacy</li> <li>To implement interventions that support the support learning acceleration of literacy</li> <li>To track all junior students' literacy and numeracy progress</li> </ul>				
Baseline: data that informed interventions	<ul> <li>2023 junior data breakdown         <ul> <li>https://docs.google.com/spreadsheets/d/1hq7Hz2msyV</li> </ul> </li> <li>2023 transition information         <ul> <li>https://docs.google.com/spreadsheets/d/1oICGc-NMV5</li> </ul> </li> <li>2022 SENCO register         <ul> <li>https://docs.google.com/spreadsheets/d/1_vuHuwTjrVR</li> </ul> </li> </ul>	Qiws-6audZBVOqGDl	xLxUUVeWTR4MeF1MQ/edit#gid=0		

# **LITERACY ACTION PLAN**







Actions What are we doing?	Observations What are we seeing?	Outcomes How will it be measured?
LITERACY	LITERACY	LITERACY
Year 9	Year 9	Year 9
1.01. Students' learning portfolio  Setting up individual student portfolios prior to commencing college with the aim to include: standardised test results, OTJs, samples of student's work.	<ul> <li>1.01. Currently have hard copy portfolios held at the office, back up digital copies would be good. Action LK to scan and file digital copies.</li> <li>1.02. Some inconsistency amongst teachers on what is covered in the literacy lessons</li> </ul>	<ul> <li>1.01. Hard and digital copies of literacy work across all subjects for every student are filed.</li> <li>1.02. Review to include a comparative analysis between classes.</li> <li>1.03. Monitoring reveals literacy writing tasks are</li> </ul>
1.02. Literacy lessons  One-hour focus literacy lessons each week with an	1.03. Requires regular monitoring from the TIC literacy teacher to ensure the writing tasks are being	naturally embedded in topic planning.  1.04. Review findings show consistency of marking and
English teacher.	done.	grading of random selected students' work.
<ul> <li>1.03. Building writing mileage Every subject is required to commit two lessons to a writing task that is aligned with the literacy exam.</li> <li>1.04. Marking and Effective Feedback</li> </ul>	1.04. Teachers required added support via a PLD session to address issues and to ensure marking and grading are consistent.	Year 10 2.01. Visible progress in writing tasks over term three. 2.02. Visible progress in writing tasks over the term
Teachers are marking the writing tasks using the same	Year 10	three.
marking schedule and guidelines. Clear feed up is provided prior to the task, feedback	2.01. Students' writing tasks identify the areas that require attention.	2.03. Level 1 Literacy tests.
and forward are provided within one week of	2.02. Able to address the areas that require further	Staff
completion of the task.	teaching instruction in the literacy lessons.  2.0.3 Able to identify the students that have and have	3.01. Peer discussions/observations evidence literacy inclusion in lesson/unit planning.
Year 10	not met the literacy standard.	3.02. Peer observations reveal HOM and HITS are
2.01. Students' learning portfolio Samples of students writing tasks to be gathered in	Staff	making an impact in engagement and achievement.
term three. 2.02. Literacy lessons	3.01. The literacy PLD covered in Term 2's Accord Day was received very well.	3.03. Staff narratives and the TIC literacy report.

- One-hour focus literacy lessons per fortnight with a senior leader or an English teacher.
- 2.03. Level 1 Literacy Test
  Students to sit the November test.

### Staff

- 3.01. Professional Learning Development
  PLD includes embedding literacy tasks in subject
  curriculum planning.
- 3.02. PLD includes shifting students' mindset through
  Habits of Mind and High Impact Teaching Strategies to
  improve engagement and achievement.
- 3.02. Literacy Support

  TIC literacy teacher appointed to support staff and to track literacy progress.

- 3.02. Starting to see and hear a positive shift amongst staff as the narrative of the HOM and HITs is being heard in professional conversations. More work needs happen to see a notable shift in students' self-efficacy.
- 3.03. This is an important role to monitor progress and to keep literacy at the forefront of what we do. At least until students are arriving at the college working at literacy level 4/5.

## **NUMERACY ACTION PLAN**







Actions What are we doing?	Observations What are we seeing?	Outcomes How will it be measured?
NUMERACY	NUMERACY	NUMERACY
Year 9	Year 9	Year 9
<ul> <li>4.01. Class size Small class size of 18 – 20 students per class provides opportunity for more effective teaching and learning</li> <li>4.02. In-class support A qualified mathematics teacher providing in-class support in Year 9 maths classes.</li> <li>4.03. Learning support A qualified mathematics working with small groups of</li> </ul>	<ul> <li>4.01. Class size This has made a difference to classroom management. Observations note a decline in disruptive behaviour from the previous year. 4.02. In-class support When the second teacher is in the classroom, student engagement is better. 4.03. Learning support </li> </ul>	<ul> <li>4.01. Class size Junior Diploma grades.</li> <li>4.02. In-class support Junior Diploma grades and maths assessments.</li> <li>4.03. Learning support SENCO progress reports</li> </ul>
students identified with very low numeracy competency.	Having to go back to very basic maths and numeracy with some of these students.	Year 10 5.01. Class sizes
Year 10		Junior Diploma grades
<ul> <li>5.01. Class size     Small class size of 18 – 20 students per class provides opportunity for more effective teaching and learning.</li> <li>5.02. In-class support     A qualified mathematics teacher providing in-class support in Year 10 maths classes.</li> <li>5.03. Learning support     A qualified mathematics working with small groups of students identified with very low numeracy competency.</li> <li>5.04. Timetabled numeracy lesson     One-hour timetabled numeracy lessons per fortnight with</li> </ul>	Year 10 5.01. Class size  With smaller classes there is a notably improvement in classroom management and engagement. However, this depends on the teacher. 5.02. In-class support  Engagement and behaviour are better when a second teacher in the classroom. 5.03. Learning support  Although small progress steps are being made, these students have a long way to go before they are ready to sit	<ul> <li>5.02. In-class support Junior Diploma grades and maths assessments.</li> <li>5.03. Learning support OTJs, SENCO progress reports, mini tests and the Level 1 numeracy exam.</li> <li>5.04. Timetabled numeracy lessons Level 1 numeracy exam.</li> </ul>
a mathematics teacher.  Staff 6.01. Professional Learning Development	the Level 1 numeracy exam.  5.04. Timetabled numeracy lessons  Feedback needs to be sought from the maths teachers.	Staff 6.01. Peer observations reveal HOM and HITS are making an impact in engagement and achievement.

- PLD includes embedding real-world numeracy tasks in subject curriculum planning.
- 6.02. PLD includes shifting students' mindset through Habits of Mind and High Impact Teaching Strategies to improve engagement and achievement.
- 6.02. Numeracy Support

To appoint a TIC numeracy teacher to track progress and to support staff.

### Staff

- 6.01. Professional Learning Development

  More numeracy PLD is required as it was only touched on in the last Accord Day.
- 6.02. A lot more work needs to happen to shift the thinking of the general student population in regards to their narrative and personal belief in their maths ability.
- 6.02. Numeracy Support

  This position will be attached to the maths teacher vacancy for 2024.

- 6.02. Peer observations
- 6.03. Confirmation of an appointment for a TIC numeracy.