Mid-year Achievement review July 2022

Overall teacher judgements (OTJ) were made by teachers at the end of term 2, using standardised assessments, moderation and learning pathway goals. Our normal mid-year benchmarks were used to assess whether students are achieving above, at or below year level expectations. Start of the year data (March 2022) referred back to expectations for the end of 2021. As a result of the March review and this one, teachers and team leaders looked deeply into individual student progress and identified specific support interventions that are either already underway or considered for the future.

Reading Achievement

Data Note: comparison (right hand column) is to the start of 2022.

By year group	Well bel level exp		Below year level expectation		At year le expectati		Above ye expectation		Well Abo level exp		Total at and above		
	Mid 2022	Start 2022	Mid 2022	Start 2022	Mid 2022	Start 2022	Mid 2022	Start 2022	Mid 2022	Start 2022	Mid 2022	Start 2022	
′ear 1 (n=37)			16%		84%	93%		7%			84%	100%	
′ear 2 (n= 49)	4%	45%	33%	13%	22%	32%	33%	8%	8%	2%	63%	42%	
∕ear 3 (n= 47)		9%	13%	23%	79%	25%	8% -	43%			88%	68%	
∕ear 4 (n=55)	6%	6%	14%	26%	56%	42%	18%	26%	6%		80%	68%	
∕ear 5 (n=56)	2%	2%		9%	70%	55%	28%	23%		11%	98%	89%	
∕ear 6 (n=52)	2%	4%	4%	2%	44%	77%	31%	13%	19%	4%	94%	94%	
⁄ear 7 (n=39)	10%	5%	13%	17%	54%	30%	23%	48%			77%	78%	
′ear 8 (n=36)	16%	8%		14%	64%	52%	15%	23%	5%	3%	84%	78%	

All school (n=371)	5%	12%	58%	20%	5%	83% <mark>(90%)</mark>
Boys (n=186)	5%	12%	59%	20%	4%	83%
Girls (n=185)	4%	11%	57%	21%	7%	85%
Māori (n=10)	20%	10%	40%	20%	10%	70%
Pacific (n=25)	4%	24%	60%	12%		72%
NZ European (n=97)	4%	10%	50%	26%	10%	86%

At

Below

Well

below

ographic

Above

Well

Above

Total at and

above

udents are achieving at or above their year level expectation than below. g progress by gender shows similar tracking for boys and girls.

learners from Pacific peoples are achieving below expectation. Year group tions are supporting these learners.

students across the school are achieving well below or below expectations. aides and outside agencies are offering additional support as well as ation; one student uses a device provided by MOE.

Māori learners and 12% of Pacific students are working above expectation.

kawa team support for learners * 16 students below or well below expectation Y7: WB - 4 students; B - 6 students Y8: WB - 6 students; B - 0 students

8 of these students receive twice weekly English language instruction 3 students attend literacy acceleration twice weekly (recommended for 1 other) 6 have identified learning needs - TA support and MOE devices

*some learners may benefit from more than one support intervention

Y2 : WB - 2 students; B - 17 students Y3 : WB - 0 students; B - 6 students	
*Data for Year 1 learners is more accurate after several months at school than at start of year.	

Harakeke team support for learners*

15 students below or well below expectation Y4: WB - 3 students; B - 8 students Y5: WB - 1 student; B - 0 students

Y6: WB - 1 student: B - 2 students

4 have identified needs. In class and additional learning support is in place.

15 students have made accelerated progress in the Y2 support groups with 8 predicted to reach their expected level by the end of year.

6 of these students are Y4 English language learners; there are no ESOL students 'at risk' in year 5 and 6, which is pleasing. 9 have learning needs and are either supported by a TA, RTLB or teacher. A TA will take a targeted reading group in year 4 going forward. An acceleration programme supports 4 students.

Writing Achievement

ata Note: c	ompari	son (rig	ht hand	column)	is to the	e start o	f 2022.							By demographic	Well	Below	At	Above	Well	Total at		
By year	Well below year level expectation		Below year level expectation		At year level expectation		Above year level expectation		Well Above year level expectation		Total at and above				below	Doloti	, u	1.0010	Above	and abov		
group	Mid	Start	Mid	Start	Mid	Start	Mid	Start	Mid	Start	Mid	Start		All school (n=371)	5%	18%	67%	8%	2%	77% <mark>(82</mark> 9		
	2022	2022	2022	2022	2022	2022	2022	2022	2022	2022	2022	2022		Boys (n=186)	8%	19%	67%	5%	1%	73%		
∕ear 1 (n=36)			14%	3%	86%	97%					86%	97%		Girls (n=185)	3%	17%	67%	11%	2%	80%		
/ear 2 (n= 49)	4%	45%	37%	15%	55%	40%	4%				59%	40%		Māori (n=10)	30%	10%	60%			60%		
Year 3 (n= 48)		9%	43%	30%	57%	61%					57%	61%		Pacific (n=25)	8%	28%	64%			64%		
Year 4 (n=55)	7%	12%	9%	13%	71%	47%	13%	28%			84%	75%		NZ European (n=97)	3%	16%	60%	18%	3%	81%		
Year 5 (n=56)	2%	2%	9%	11%	78%	75%	11%	12%			89%	87%		Asian (n=221)	4%	16%	72%	7%	1%	80%		
Year 6 (n=52)		4%	10%	18%	71%	51%	11%	27%	8%		90%	78%		More students are achieving at or above their year level expectation than belo								
. ,	18%	10%	10%	15%	57%	45%	15%	28%		2%	72%	75%	Girls are more likely to write above their year level expectation (which fits with national norms).									
Year 7 (n=39)				20%	58%	60%		6%	3%	3%		69%		28% of learners from Pacific peoples are achieving below expectation. Year gr interventions are supporting these learners.								
Year 8 (n=36)	13%	11%	13%	20%	58%	60%	11%	0%	3%	3%	72%	09%		4 Māori students across	Ū.							
oru team supp 5 students belov 1: WB - 0 stude 2: WB - 2 stude 3: WB - 0 stude	v or wel nts; B - nts; B -	l below e 5 studer 18 stude	expectation expectation expectation expectation	n scho have susp 15 st 14 ha	ol since potentia ected or udents v ave a tar	the start of I learning identified vill be atte geted acc	of the yea g needs. I learning ending Es celeration	ar who are There are differenc SOL lesso program	e new le 14 stud es. ons. me; we	arners of lents in th anticipat	students i English a his team v e that the d of the y	vho have se	ہے a T e	As with reading, teache as well as acceleration There are no Māori or F expectations. *some learners may benefi	r aides ar and a MC Pacific lea	nd outside DE device Irners whe	e agencie for one s o are achi	s are offer tudent. eving abc	ring additi	onal suppo		
arakeke team s 0 students belov 4: WB - 4 stude 5: WB - 1 stude 6: WB - 0 stude	v or wel nts; B - nt; B - 5	l below e 5 studer student	expectatio its s	n 7 stu one 1 stu 5 stu	dents ha of these dent is le dents wi	ve identi people ha earning fr thin this g	fied or su as RTLB om home	spected I support to full time uire furth	earning oo er inves	needs - ⁻		aching t in place, well along	2 1 1 5 2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Põhutukawa team sup 21 students below or we Y7: WB - 8 students; B Y8: WB - 5 students; B 9 of these students hav 5 have identified learnir allocated to 2 students, device to support learni difficulties. 5 attend an acceleration	ell below - 3 studer - 5 studer e targeted ng needs one othe ng. 1 stud	expectati nts nts d English and recei r has an i dent is en	on language ive additio individual gaging in	nal suppo programn distance	ort - TA su ne, 2 have learning d	pport is e an MOE		

Maths Achievement

By year group		low year pectation	Below ye expectati		At year level expectation		Above year level expectation		Well Above year level expectation		Total at and above		By demographic	Well below	Below	At	Above	Well Above	Total at and abo	
	Mid 2022	Start 2022	Mid 2022	Start 2022	Mid 2022	Start 2022	Mid 2022	Start 2022	Mid 2022	Start 2022	Mid 2022	Start 2022	All school (n=371)	4%	9%	62%	18%	7%	87% <mark>(93</mark>	
'ear 1 (n=37)			16%	6%	84%	94%					84%	94%	Boys (n=186)	4%	10%	52%	22%	12%	86%	
'ear 2 (n= 49)	2%	2%	10%	38%	68%	60%	16%		4%		88%	60%	Girls (n=185)	3%	8%	71%	15%	3%	89%	
'ear 3 (n= 47)	6%		10%	11%	55%	56%	27%	33%	2%		84%	89%	Māori (n=10)	20%		80%			80%	
'ear 4 (n=55)	7%	19%	15%	11%	38%	21%	24%	32%	16%	17%	78%	70%	Pacific (n=25)		16%	76%	8%		84%	
'ear 5 (n=56)	2%		2%	2%	70%	50%	23%	37%	3%	11%	96%	98%	NZ European (n=97)	2%	12%	59%	19%	8%	86%	
'ear 6 (n=52)	2%		6%	8%	52%	43%	23%	49%	17%		92%	92%	Asian (n=221)	4%	6%	59%	22%	9%	90%	
'ear 7 (n=39)	5%	5%	15%	13%	62%	35%	13%	47%	5%		80%	82%	More students are achieving at or above their year level expectation than below. Boys are more likely to achieve above their year level expectation in Maths							
'ear 8 (n=36)	3%	2%		17%	75%	67%	19%	14%	3%		97%	81%	The majority of Māori a specific supports are in There are are no Māori	nd Pacific le place for th	earners a lose with	re achie identifie	eving at ye	ear level e	expectatio	
u team support students below o WB - 0 students WB - 1 students WB - 3 students	r well b ; B 6 st ; B - 5 s	elow expe udents students	ectation	As men student mathen	tioned ir s who ha natical pr	the rea ave lang ocesses	ding and uage lea s at this s	0	review th eds whic	ere are a h will im	a numbe pact on t		*some learners may benef		U					
arakeke team support for learners* 3 students below or well below expectation 4: WB - 4 students; B - 8 students 5: WB - 1 student; B - 1 students 6: WB - 1 student; B - 3 students				already Three n	receivin	g suppo dren will	rt throug	fied or su jh a TA o ed to this	r an acce	eleration	group w	Pōhutukawa team support for learners* 10 students below or well below expectation Y7: WB - 1 student; B - 7 students Y8: WB - 1 student; B - 1 student Five of these intermediate students are in a smaller maths group with additional T								

Commentary

As noted above, the comparative data for the beginning of the year was taken in March but benchmarked to the end of the previous year which may have potentially painted a picture of higher achievement. Our normal end of year data gathering period is in late November, several months earlier, however due to extended lockdowns this was not done. Some of the shifts "backwards" seen at mid-year may be explained by this factor. A number of students have joined the school since the beginning of the year, some of them presenting with learning needs which will also impact the numbers. The overall trends indicate that progress is being made in line with or greater than expectations.

After the literacy review at the start of the year a number of interventions were made to meet the needs of the students who had been identified.

- Reading PLD was initiated at the teacher-only day with a focus on shared reading, a strategy that caters across all levels within whole class groups and increases efficiency in planning and teaching. This was well received and teachers have been implementing the techniques since then. Further literacy PLD sessions are planned for week 3, week 6 (combined with our ACCOS initiative on Flexible Grouping) and week 7.
- Additional support programmes were implemented for a number of weeks. Unfortunately we were unable to deliver as many sessions as planned as staff were used to cover for classes due to teacher absences through Covid-19 isolation (in particular at the beginning of term 2). Despite this there has been a pleasing lift in achievement in the year 2 4 year groups.

The number of funded students on our ESOL register is now 117, which is 30% of our roll. 26 new students to the school qualify for ESOL support, 13 of whom are new to New Zealand.

There are notable shifts in maths achievement: note the increase of student numbers achieving at and above as noted in the right hand column. The even spread of achievement levels in year 4 is noticeably wider than in other year groups. Year 7 has a higher number of students working below or at expectations, whereas 40% of students in years 4 and 6 are working above or well above expectations.

Actions and recommendations going forward

- → Follow up those students who require further investigation and those who have reached a plateau in their progress.
- → Re-allocate support groups and acceleration programmes across the school for reading, writing and maths using teachers and teacher aides, including Rachel, Maria, Catherine and Erynn.
- → Continue to encourage strategies such as flexible grouping, shared reading and number talks that cater for and stretch all levels within a class group
- → ESOL programmes will target both reading and writing skills for our English Language Learners. Refresh the timetable to allow for streamlined groups and twice weekly sessions for the neediest students.
- → An additional 9 students will be added to the STEPS programme taking total of active users to 13
- → Continue to use Louise's expertise in offering extension for high achieving learners in maths
- → Continue to build extension for able learners in literacy programmes such as literacy circles, speeches, documentary making
- → Apply for assistive technology from MOE for 2 students (in process)
- → To recommend an additional TA for ESOL support (Sheryl is working 3 days a week whereas Sarid in 2021 worked 5.) 4 x 2 hours (Mon Thurs) and 9.00-12.30 every second Friday; Total budget \$3800