

Innocademy Public Act 48 Plan Mid-Year Goal Reporting February, 2023

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Goal: The median Student Conditional Growth Percentile for students in grades K-8th will be at or above the 50th percentile on NWEA's Measure of Academic Progress for fall-to-winter and fall-to-spring testing periods indicating a minimum of average growth.

Mathematics

Wathematics							
Grade	Fall Norm Target	Fall Median	Winter Norm Target	Winter Median	SCGP		
2	175.04	181	184.07	190.5	41.5		
3	188.48	192	196.23	198	34		
4	199.55	203	206.05	214	60		
5	209.13	212	214.7	212	15		
6	214.75	206	219.56	203.5	25.5		
7	220.21	214	224.04	212	36		
8	224.92	<10 students	228.12	<10 students	<10 students		

% Meeting Achievement Target





39%





Reading

Grade	Fall Norm Target	Fall Median	Winter Norm Target	Winter Median	SCGP
2	172.35	171	181.2	175.5	33
3	186.62	195	193.9	196	44
4	196.67	207	202.5	207.5	53.5
5	204.48	204.5	209.12	211	37
6	210.17	207	213.81	209	24
7	214.2	205	217.09	215	23
8	218.01	<10 students	220.52	<10 students	<10 students

% Meeting Achievement Target



% Meeting Growth Target



Median SCGP



Subgroup Results

	Winter SCGP		
	Math Reading		
All Students	38	41	
Econ. Disadvantaged	38	41	
Special Education	42	39	
English Learner	<10 students	<10 students	
Female	35.5	48	
Male	39	33	
African-American or Black	<10 students	<10 students	
American Indian or Alaska Native	N/A	N/A	
Asian	N/A	N/A	
Hispanic or Latino	35	33	
Multi Racial	63	21	
Native Hawaiian or Other Pacific Islander	N/A	N/A	
White	39	44	
Virtual	N/A	N/A	
In-Person	38	41	

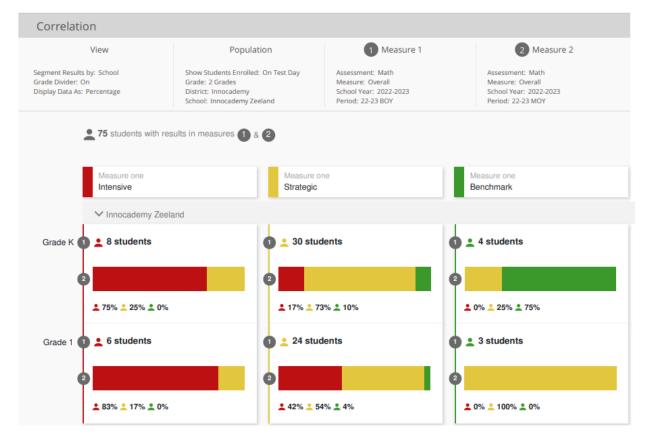
It is important to note that the fall and winter norm targets in this report are taken from NWEA's 2020 Norm Study. This study was completed prior to the COVID-19 pandemic. The pandemic has and continues to impact student instructional time, alter the type of instruction (virtual/ remote or in person), and widen the disparity gap. If a norm study was conducted during a pandemic, it would likely yield different targets.

Goal: There will be growth in the percent of students in Kindergarten and 1st grade, that fall within Tier 1 on Dibels/mClass, from beginning of the year to end of the year.

Math

Grade	Beginning of Year Percent of Students in Tier 1	Middle of Year Percent of Students in Tier 1	Growth Percent of Students in Tier 1 from BOY to MOY	
к	10%	14%	4%	
1	9%	3%	-6%	

Math (mClass) Kindergarten and First Grade, split by percentage of students



Please note: Classic TK and LH TK below did not take the mClass Math assessment in the beginning of the year therefore we only have achievement data for those classes for the middle of the year.

Math (mClass) TK Classic, split by percentage of students

• View		Population	Time	LE Me	JE Measure	
Segment Results by: Class Report Level: Teacher Grade Divider: On Display Data As: Percentage		Show Students Enrolled: On Test Day Grade: Grade K District: Innocademy School: Innocademy Zeeland Teacher: Bosch, Kerri Class: Classic TK	School Year: 2022-2023 Period: 22-23 MOY	Measure: Overall Performance Meas Levels Level Filter: All Leve		
⁺ Teacher	Class 🌲	Intensive 🌩	📙 Strategic 🌲	📕 Benchmark 🌲	Total Students 🌲	
🗸 Bosch,	Surrent as of 02/22/2023 Current as of 02/22/2023					
🗸 Gra	Grade K Reference Data (Compare these results against a wider population)					
Classic TK		22-23 MOY 3(27%)		8	(73%) 11	

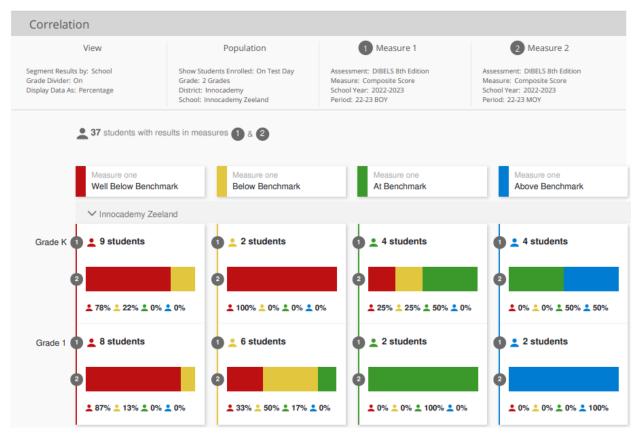
Math (mClass) TK Las huellas, split by percentage of students

 View 		Population	C Time	E Measure	
Segment Results by: Class Report Level: Teacher Grade Divider: On Display Data As: Percentage		Show Students Enrolled: On Test Day Grade: Grade K District: Innocademy School: Innocademy Zeeland Teacher: Dentler, Ashley Class: Las Huellas TK	School Year: 2022-2023 Period: 22-23 MOY	Measure: Overall Performance Measurement: Levels Level Filter: All Levels	
⁺ Teacher	Class ≑	Intensive 🔷	Strategic 🍦	📕 Benchmark 🍦	Total Students 🌲
🗸 Dentlei	Ourrent as of 02				
Grade K Reference Data (Compare these results against a wider population)					
Las Huellas TK		22-23 MOY 4(57%)		3(439	<mark>.</mark> 7

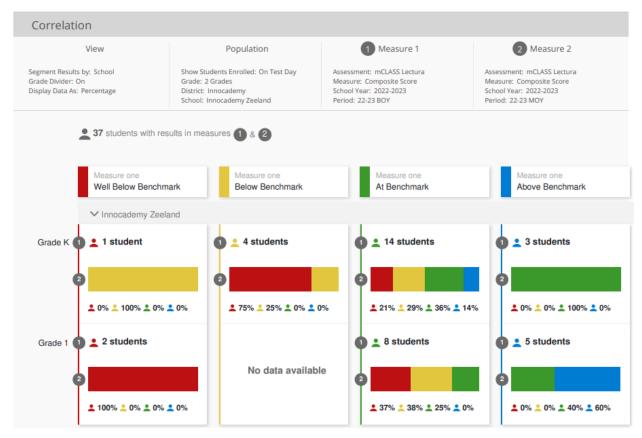
Reading

Grade	Beginning of Year Percent of Students in Tier 1	Middle of Year Percent of Students in Tier 1	Growth Percent of Students in Tier 1 from BOY to MOY -10%	
K Classic	42%	32%		
1 Classic	22%	28%	6%	
K Las huellas	77%	45%	-32%	
1 Las huellas	87%	47%	-40%	

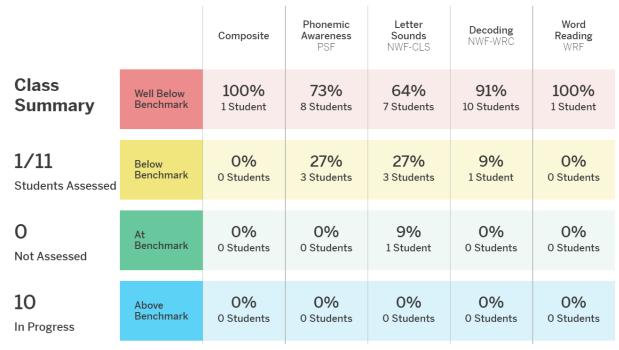
Reading (Dibels 8th Edition) Classic Kindergarten and First Grade, split by percentage of students



Reading (mClass Lectura) Las huellas Kindergarten and First Grade, split by percentage of students



Please note: Classic TK and LH TK below did not take the DIBELS/mClass Lectura assessment in the beginning of the year therefore we only have achievement data for those classes for the middle of the year.



Reading (Dibels 8th Edition) Classic TK Student Achievement

Reading (mClass Lectura) Las huellas TK Student Achievement

Beginning of Year	Middle of Yea	r End of	Year S	ummary		
		Composite	Conciencia fonológica FSS	Sonidos de letras FSL	Decodificación LSS	Lectura de palabras FEP
Class	Well Below	86%	88%	75%	88%	100%
Summary	Benchmark	6 Students	7 Students	6 Students	7 Students	8 Students
7/8	Below	0%	0%	25%	13%	0%
Students Assessed	Benchmark	0 Students	0 Students	2 Students	1 Student	0 Students
O	At	14%	13%	0%	0%	0%
Not Assessed	Benchmark	1 Student	1 Student	O Students	0 Students	0 Students
1	Above	0%	0%	0%	0%	0%
In Progress	Benchmark	0 Students	0 Students	0 Students	0 Students	0 Students

It is important to note that the fall and winter benchmark targets in this report are taken from DIBELS 8th Edition benchmark goals for Classic students and from mClass Lectura for Las huellas students. The mClass Math cut points provided the benchmark goals for Math for all students in grades Kindergarten and first grade. Student scores are used to determine how each student is doing in relation to a benchmark goal that is predictive of later reading success. The benchmark goals are criterion-referenced. Each measure has an empirically established goal (or benchmark) that changes across time to ensure students' skills are developing in a manner predictive of continued progress.

DIBELS 8th Edition benchmark goals were last updated by University of Oregon in July 2020. These updates reflect data from one million students from the 2019-2020 academic year, as well as two previous validation studies.