

Morningside Elementary School Audrey Sofianos, *Principal* Midtown Cluster Paul Brown, *Associate Superintendent*

Staffing Information

Number of Vacancies: 1 Vacancy



Creative Library Scheduling: 26,000 Books Circulated as of 2/24/22

Financial Information

Projected enrollment: 822 (-83)

• Budget change: -\$83,667

Student Population

• English Learners: 4% (35)

Students with disabilities: 3% (22)

• **Gifted:** 24% (192)





Early Warning Indicators

SY22 Attendance*

- Attendance Take Rate = 98.3%
- ADA Attendance Rate = 97.2%
- Students not chronically absent = 96.3% (CCRPI Attendance Rate)

SY22 Behavior**

• OSS Suspension Rate = 0.01 Suspension Rate by Subgroup

Subgroup	Total Number of Students	OSS Suspension Rate
Female	400	0.00
Male	414	0.03
SWD	22	0.54
Black	85	0.00
Hispanic	74	0.00
Multi-race	76	0.00
White	527	0.02
Asian	51	0.00

*As of 02/25/2022

**As of 02/25/2022





Academic Indicator

NWEA MAP Assessment Results

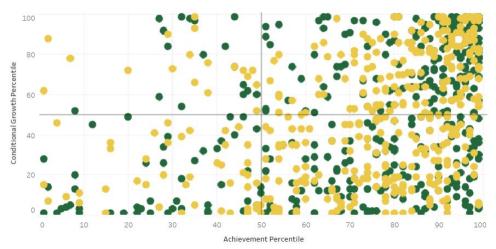
i <90%

MAP Winter Take Rate:

90-95% 95%+

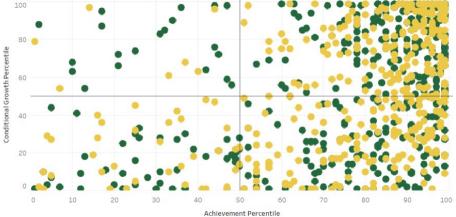
MAP Growth Target Met (Fall to Winter)

Math Performance





ELA Performance







Academic Indicators

Core Instruction

	Data Highlight from MAP Result	S	Current core instruction strategies			
ELA	Data Highlight : ELA, 1st Grade 49% Exceeded Growth Target 10% Met Growth Target	(APS = 52%)	Fundations with fidelity, with all Orton Gillingham trained teachers. In addition, spiral review with repetition and a team that reflects & discusses data to make immediate adjustments.			
	Data Opportunity Black or Africa 36% Exceeded Growth Target 4% Met Growth Target	an-American (APS = 46%)	We want to increase our level of differentiation. We believe there is a strong correlation with higher growth levels in classrooms where consistent differentiation was in place 1st semester.			
Math	Data Highlight : SWD 52% Exceeded Growth Target 14% Met Growth Targets	(APS = 49%)	We have shifted to increased use of hands-on, tactile activities specific to math, coupled with a strong reteaching focus. This has evolved over three years after an observation cycle of SWD.			
	Data Opportunity: Hispanic/Lati 30% Exceeded Growth Target 6% Met Growth Target	no (APS = 53%)	We need to increase our student engagement in hands-on, tactile, and manipulative use during math instruction, with lots of problem-solving and collaboration.			



SY22 Progress

Game Changer:

Culture shift with teachers working with our coaches. Increased openness & vulnerability. Infusing MAP Growth Data with Intentional Planning.

Opportunity:

With our 55 days remaining, re-emphasis on ALIGNMENT: Calibrating curriculum & "3D"; Paid planning June, 2022; Using our data to plan 22-23.

Highest Priority Need: Alignment: Consistency with Current Programs,

Calibration across Morningside, as well as APS Departments





APPENDIX





Intervention Data

HMH Dosage

Program	Avg. Daily Use (Mins)	Avg. Weekly Use (Days)
Read 180	19 minutes	2 days
System 44	13 minutes	2 days
iRead	17 minutes	2 days



Academic Indicators

Appendix

MAP Growth Target Met (Fall to Winter)*

Subgroup	Number of Students (%)	Growth Target Met (Math)			Number of Students (%)	Growth Target Met (ELA)		
		Did not meet growth target	Met growth goal	Growth Goal Exceeded		Did not meet growth target	Met growth goal	Growth Goal Exceeded
Overall	790 (100.0%)	48%	7%	44%	790 (100.0%)	43%	7%	50%
Male	403 (51.0%)	46%	7%	46%	403 (51.0%)	42%	5%	52%
Female	387 (48.9%)	50%	7%	42%	387 (48.9%)	44%	8%	48%
SWD	21 (2.6%)	33%	14%	52%	21 (2.6%)	52%	5%	43%
EL	31 (3.9%)	61%	13%	26%	31 (3.9%)	58%	6%	35%
Black	78 (9.8%)	49%	9%	42%	77 (9.7%)	60%	4%	36%
Hispanic	70 (8.8%)	64%	6%	30%	71 (8.9%)	46%	7%	46%
Asian	51 (6.4%)	47%	4%	49%	51 (6.4%)	41%	8%	51%
White	515 (65.1%)	47%	7%	46%	515 (65.1%)	40%	7%	53%
Multi-race	75 (9.4%)	47%	9%	44%	75 (9.4%)	45%	7%	48%
Gifted	192 (24.3%)	48%	6%	46%	192 (24.3%)	39%	8%	53%

