

Agenda



Meeting Agenda

Morris Brandon

Date: 4/25/24 Time: 3:30pm Location: Virtual

- . Call to Order
- II. Roll Call; Establish Quorum
- III. Action Items
 - a. Approval of Agenda
 - b. Approval of Previous Minutes:
- IV. Discussion Items
 - a. 2024 Spring MAPS results
 - b. BASC-3 results
 - c. Needs Assessment
 - d. Great Schools
- V. Information Items
 - a. Principal's Report
 - i. 2023-2024 Family Engagement and/or Partnership Highlights
 - b. Cluster Advisory Team Report if applicable
 - c. NAPS update
 - d. GO Team Elections
- VI. Announcements
- VII. Adjournment



2024 Spring MAPS Results



Data Points to Consider

- Spring Results
- Fall to Spring Comparison
 - Literacy
 - Numeracy

BASC-3 Data

The Spring BASC-3/BESS window was made OPTIONAL. We opted to only test students that were highly elevated in the Fall. We had to get permission forms from all parents and the coordinate the student, parent, and staff survey. In the end, only 7 students took the Spring BASC-3/BESS Social Emotional Screener.

- Two students stayed yellow (slightly elevated)
- Two students moved from yellow to red (highly elevated)
- Three students went from yellow to green (normal range)
- One went from red to green

Needs Assessment ACTIVITY



Needs Assessment

During this Needs Assessment, we will look at data from the Spring MAP administration and identify 2-3 potential needs for the 2024-2025 school year.

This discussion will help school leadership as they complete the school's 2024-2025 Continuous Improvement Plan.

Spring MAP RESULTS Growth Quintile Fall to Spring

Reading K-5

School	å+ T	Growth Timeframe	Exams							
Brandon		Fall to Spring (same school year)	812	16%	169	% 17	7%	20%		32%
				14%	16%	5 19	9%	21%		29%
				17%	15	96 1	8%	17%		33%
				15%	16	% 1	8%	21%		29%
				15%	169	6 1	9%	18%		32%
				24%		16%	14%	12%		35%
				15%	17	%	22%	2	1%	25%
				22%		13%	19%	16	96	29%
				24%		19%	12%	1	9%	26%
				25%		15%	16%	1	9%	25%
				309	%	149	6 14%		19%	24%
				23%		18%	17%	1	L7%	26%
				22%		14%	21%		19%	23%
				23%		14%	21%	11	L%	31%
				18%	1	7%	24%		19%	22%
				26%		14%	19%		15%	26%
				21%		19%	19%		20%	21%
				26%		16%	17%		17%	24%
				20%		18%	20%		20%	21%
				25%		18%	17%	. 3	16%	25%
				25%		19%	159	6	16%	25%
				25%		18%	179	6	18%	22%
				289	6	199	6 14	96	21%	19%
				25%		21%	14	96	17%	23%
				299	6	169	6 16	96	14%	25%
				22%		21%	189	6	14%	25%
				22%		16%	23%		17%	21%
				25%		17%	199	6	18%	21%
				28%	6	189	6 16	96	17%	21%
				309	%	18	% 14	496	19%	20%
				23%		20%	209	%	17%	21%
				299	16	15%	19	96	15%	22%



Spring MAP RESULTS Growth Quintile Fall to Spring

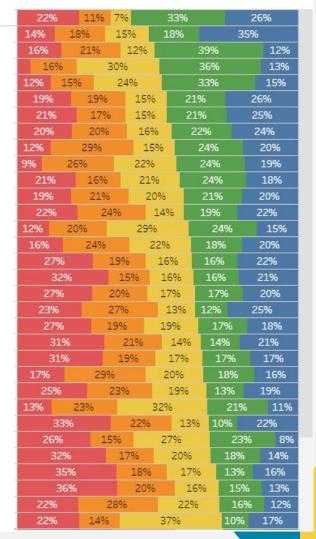
Math K-5

Brandon	Fall to Spring (same school year)	812	17%	14%	15%	21	1%	33%
			12%	18%	15%	2	24%	31%
			14%	14%	18%	8	25%	28%
			18%	13%	16%	2	0%	33%
			13%	21%	2	096	24%	23%
			24%	13	196	17%	23%	23%
			20%	169	6	18%	18%	28%
			24%	1	5%	16%	17%	28%
			22%	15	%	18%	20%	24%
			21%	18	%	17%	16%	28%
			22%	17	96	17%	16%	28%
			26%	1	3%	17%	12%	32%
			25%		18%	13%	17%	26%
			21%	17	%	18%	18%	26%
			24%	1	.7%	16%	18%	26%
			19%	16%		21%	21%	23%
			19%	16%		21%	18%	25%
			21%	16	%	19%	17%	26%
			19%	199	%	19%	20%	22%
			23%	1	7%	18%	17%	25%
			18%	209	ó	21%	19%	22%
			25%		16%	17%	16%	25%
			25%		18%	17%	18%	23%
			289	6	15%	16%	18%	23%
			23%	14	196	22%	16%	24%
			24%	1	.8%	19%	21%	19%
			25%		16%	20%	16%	22%
			24%		21%	179	6 13%	25%
			24%		21%	189	6 14%	23%
			24%		20%	209	6 14%	22%
			27%		19%	17	% 14%	22%
			23%		22%	199	16%	20%



Spring MAP Science Growth Quintile Fall to Spring

Brandon Fall to Spring (same school year) 111





FALL MAP RESULTS Growth Target % Fall to Spring

Reading K-5 64% Met or Exceeded

			36%	896	55%
randon	Fall to Spring (same school year)	812	37%		57%
		Ī	37%		57%
		Ī	38%		57%
			38%		57%
			39%	7%	53%
			41%	8%	51%
			43%	796	50%
]	44%	796	49%
]	44%	6%	50%
]	44%		50%
]	45%		51%
		7	45%		55%
			46%	7%	47%
			46%		49%
]	46%	6%	48%
]	46%	7%	47%
			46%	796	47%
]	46%		48%
]	46%	7%	46%
]	47%		46%
]	48%		48%
]	48%		49%
]	48%	896	44%
			48%		47%
			48%		48%
			49%		46%
		Ī	49%	8%	43%



FALL MAP RESULTS Growth Target % Fall to Spring

Math K-5 62% Met or Exceeded

School	Growth Timeframe	Exams				
			34%		60%	
			35%		60%	
Brandon	Fall to Spring (same school year)	812	35%		60%	
			37%		59%	
			39%	7%	54%	
			40%		56%	
			41%	796	52%	ĵ
			41%	6%	52%	
			41%	7%	51%	
			42%	11%	47%	
			42%	7%	51%	
			43%	796	49%	
			43%		51%	
			44%	8%	48%	
			44%		51%	
			45%		51%	
			45%		49%	
			45%		51%	
			45%		50%	
			46%	8%	46%	
			46%		50%	
			46%		48%	
			46%		50%	
			46%		49%	
			47%	7%	46%	
			47%		50%	
			48%	7%	46%	
			49%		47%	



Spring MAP Science Growth % Target Fall to Spring

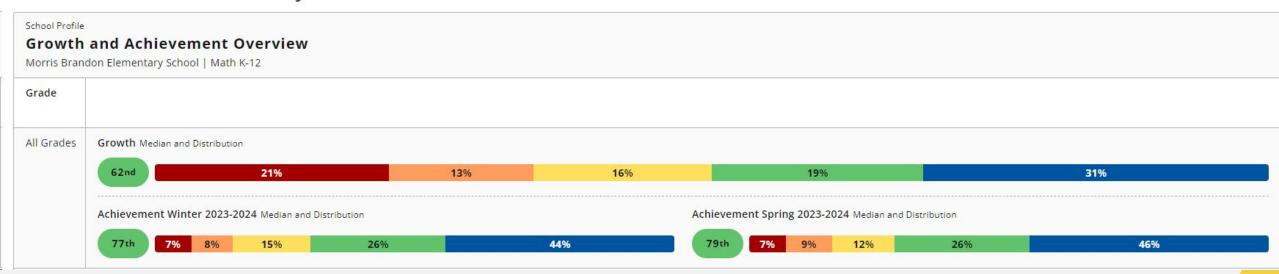


School	Growth Timeframe	Exams				
			28%	10%		62%
Brandon	Fall to Spring (same school year)	111	39%			58%
			39%		6%	55%
			39%		8%	53%
			40%		16%	45%
			40%		56%	
			41%		59%	
			41%		8%	51%
			41%	i	8%	51%
			459	%	6%	49%
			45	27575	9%	45%
			46	%		51%
			46	%		49%
			46	%	9%	45%
			49%		79	6 44%
			49	9%	11	1% 40%
			49%		10	9% 40%
			50%			48%
			51% 51% 51%			46%
					7	% 41%
						43%
			5	2%		43%
				54%		7% 39%
				54%		6% 40%
				56%		42%
				57%		7% 37%
				57%		7% 36%
				58%		37%

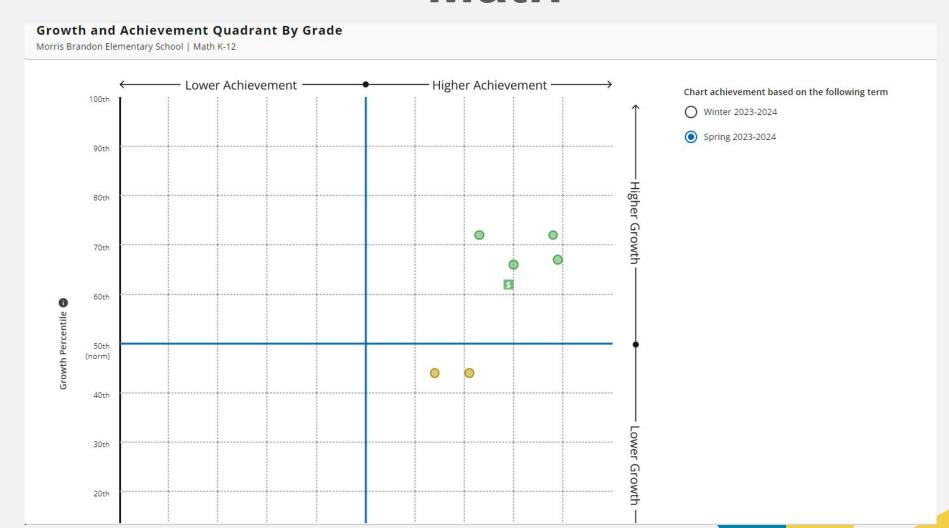
Math



Morris Brandon Elementary School

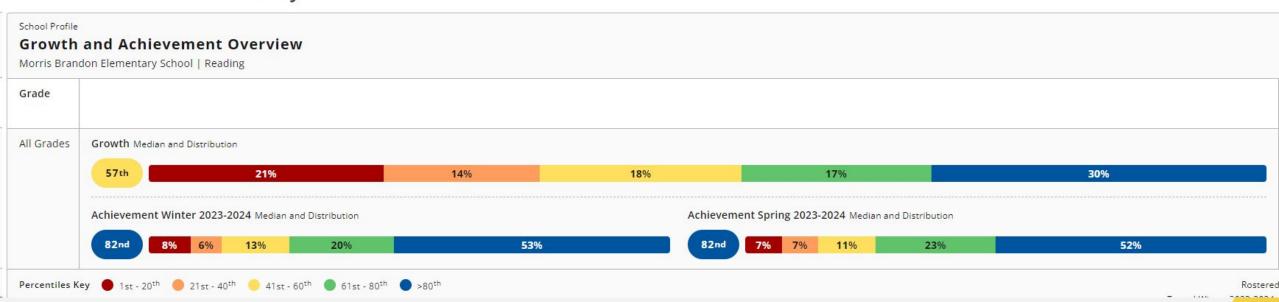


District Growth/ Achievement Quadran Math

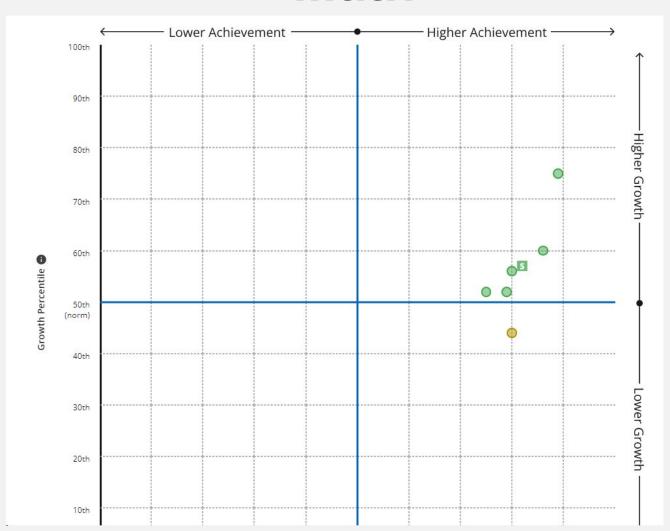


Reading

Morris Brandon Elementary School



District Growth/ Achievement Quadran Math



Instructional Strategies



- Daily phonics rooted in multisensory learning/ Heggerty practice
- Early Intervention (Innovative Model) with strategic student placement
- Math unit internalization with lesson rehearsal and assessment data
- Grade level IB planning days (Collective Teacher Efficacy 1.4 effect)
- Science units merged with IB and trans. learning (science consultant)
- EAF tutors
- Special Ed. Supports (Hiring/ Data/ Mentors/ CAHN)

Needs Assessment: Guiding Questions

What does this data tell us?

- High level overview
- Strong growth in reading and math

What good news is there to celebrate?

- High achievement paired with high growth
- high % of students meeting growth targets

Where are growth opportunities?

- Subgroups progressing at different rates
- Movement between proficiency bands minimal
- Support needed for teachers/ grades with a CGI below a 45

• What trends do we see in the data?

- One grade level demonstrated lower growth average for reading
- Two grade levels demonstrated lower growth average for math



Needs Assessment:



What are two to three (2-3) needs we can identify based our data?

	Need
1	Continued support of special populations and subgroup growth/ proficiency
2	Continued focus on early literacy, multisensory learning and SofR
3	Math year two support- Additional support for CGI below a 45

Principal's Report





Brandon Staff Security Investment Survey





About the Survey

- As an outcome of the March GO Team meeting focused on the use of a proposed state security grant, the GO Team wanted to better understand the security-related priorities of Morris Brandon staff.
- A survey was administered March 21 April 18
- **57 Responses** (approx. **57%** of staff responded)
- Anonymous (with option to leave name)
- Asked staff about:
 - Specific \$45,000 security grant investment
 - Other security investments
 - Other budget desires



Findings

State Security Grant

Staff prioritized using the FY25 state security grant for increased camera coverage (including outdoors)

SRO is important, but not as important as other positions

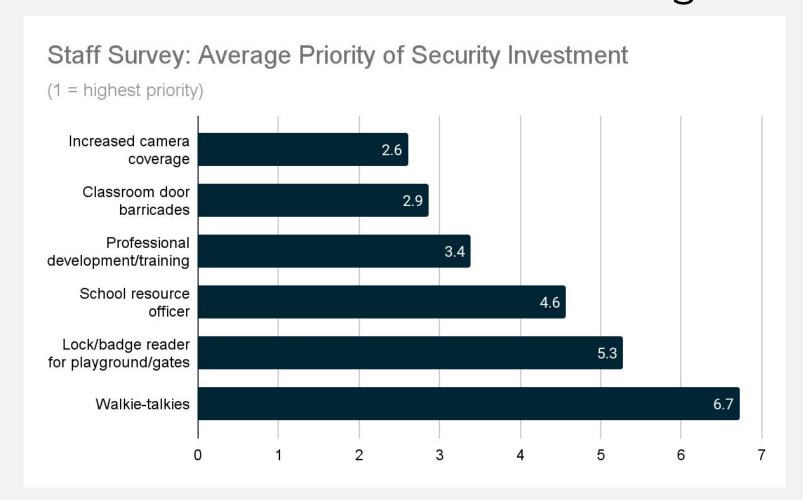
The majority of staff said SROs are important to them, but could not identify a position to trade out from the current budget

With additional budget, teammates would want to add other positions

These positions included Special Educators, Interventionists, and Behavior Specialists.



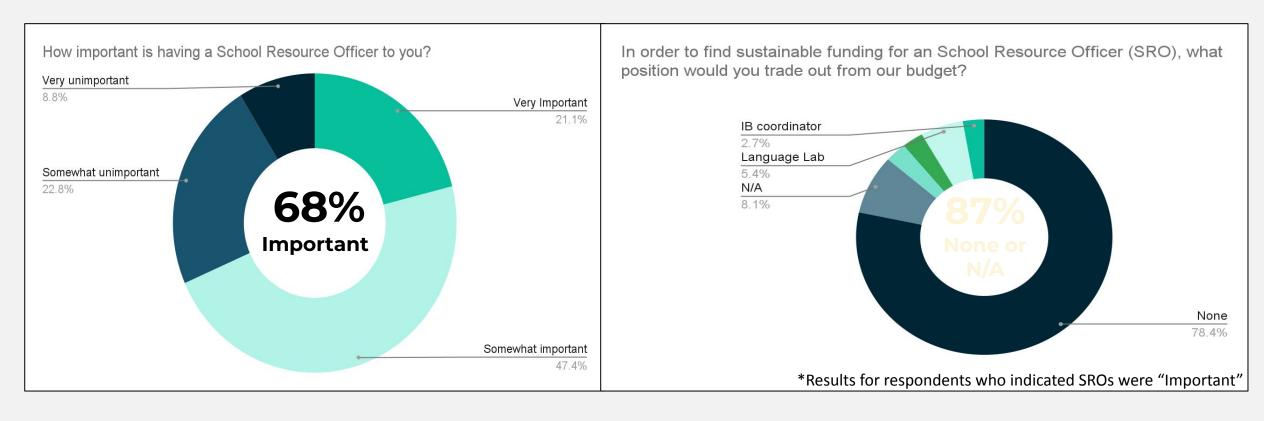
Staff's Highest Priority for one-time grant: Increased Camera Coverage



- Respondents were asked to prioritize the six options brainstormed at the last GO Team meeting for the \$45,000 security grant in order to understand their relative importance to staff members.
- Respondents also could write in an option.
- Staff members' top priority is camera coverage. School resource officer was the fourth highest ranked priority on average.



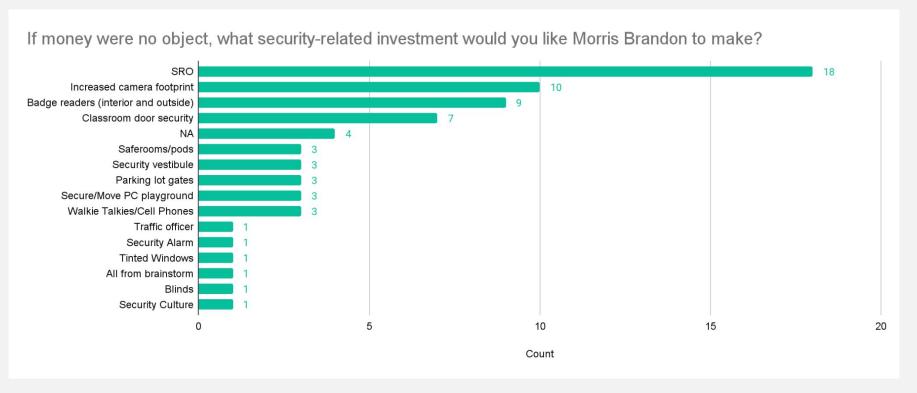
While an SRO is important to most staff, it is not more important than other positions already in the budget



- Respondents were asked how important an SRO is and, separately, what Brandon should trade
 out from its budget in order to afford SRO(s).
- 68% of respondents said having a SRO is important to them, but 87% of those who said it was important did not identify a position to be traded out in the budget in order to afford one.



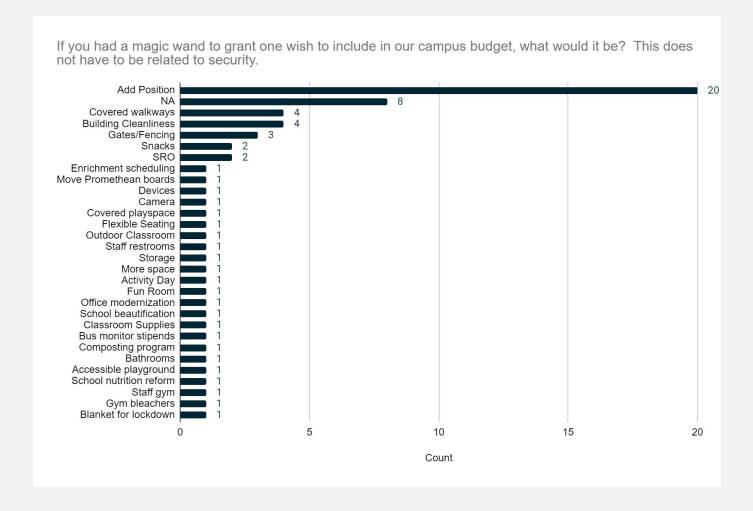
Future **Security** Investments



- To help in future planning, staff were asked what security enhancements they'd make to the school if money were no object.
- SRO was the clear desired investment.



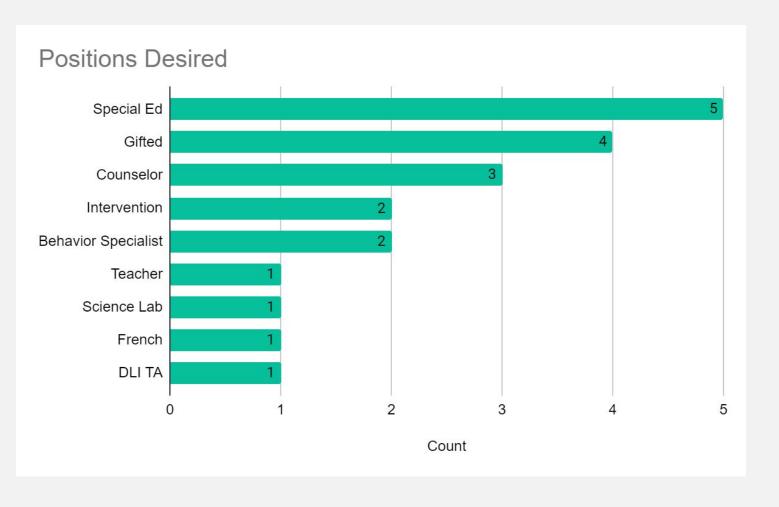
Future Investments



- To help in future planning, staff were asked what enhancements they'd make to the school budget if money were no object.
- Added staff was the clear preference.
- One-time, non-personnel investments were also named.



Future Investments: Added Positions



 For respondents who named additional staff as their budget "wish," the most often identified position was Special Educator.



Selected Staff Voices

We [need to] get access to the building on the weekends when needed; Either each staff member or each grade level get their own unique code (can be their Lawson #) to disarm or set the alarm upon entering and leaving the building.

I would like to see a more colorful, kid friendly school (esp at the primary campus). More murals, more color, learning walls(example: mural of a world map). We have done better this year, but could make some permanent changes for a more eye appealing school.

I think there are a lot of ways to think about school safety outside of intruders and shootings. We have medical emergencies, illnesses, and accidents all the time. These more frequent occurrences should be considered when thinking about school safety.

Outdoor classroom options would be great, with benches and desks and coverage. Perhaps an additional adult bathroom, or just elevate the ones we have? Bigger classrooms!! More storage!!! Did you say just one wish?

Being able to barricade hallway doors and or stairwell doors

We need more support staff (teacher positions). We would benefit from another special ed teacher-preferably bilingual who can support DLI classes. I also think having another EIP teacher at main campus and a gifted teacher to support homerooms would also be helpful.

We need to have the gates closed at all times and locked so that students cannot get out of the playground or leave school grounds without having a teacher or adult present.



CCRPI Infographic-To be distributed as needed

Feedback-

- Remove Eureka Math
- Give 2019 score? 95
 - explain why no score since then?



PROSPECTIVE PARENTS GUIDE

WELCOME TO MORRIS BRANDON

We have been a leader in Atlanta education since 1947! Our International Baccalaureate (IB) program educates over 830 bright minds focused on global awareness and critical thinking.

With 75% of our faculty holding advanced degrees, we offer dynamic programs like Dual Language Immersion, 'Wit and Wisdom', and 'Eureka Math'. Our active community thrives on a variety of extracurricular activities and robust family engagement.

We look forward to showing you why Morris Brandon is the ideal choice for your family during your visit.

Thank you for considering our school.

Sincerely.

Jay Bland

Principal

Email: jbland@atlanta.k12.ga.us Phone:404.802.7250

2845 Margaret Mitchell Drive Atlanta, GA 30327

Primary Center | Grades PK-2 Main Campus | Grades 3-5 2741 Howell Mill Rd NW Atlanta, GA 30327



SCHOOL HOURS 7:15 am - 7:40 am 2:45 pm - 3:00 pm

Saverage 22

AFTERSCHOOL

OTHER POPTIONS

BEE IN THE KNOW







DUAL LANGUAGE IMMERSION



ENROLLMENT & REGISTRATION



FOLLOW US



CONTENT MASTERY

Content Mastery assesses students' readiness for the next grade, college, or career through scores in English, math, science, and social studies on Georgia

READINESS

Readiness evaluates student preparation for the next level, college, or career. Elementary/middle schools: reading attendance, extra activities

Closing Gaps ensures all students and subgroups improve achievement rates based on CCRPI targets, represented by improvement flags, showcasing progress in performance across subgroups.

PROGRESS

Progress tracks student growth in English and math, including English learners' path to proficiency. It uses SGPs for Georgia

"Atlanta Public Schools District: Morris Brandon Elementary School," Georgia Department t of Education, 2023, www.ccrpi.gadoe.org



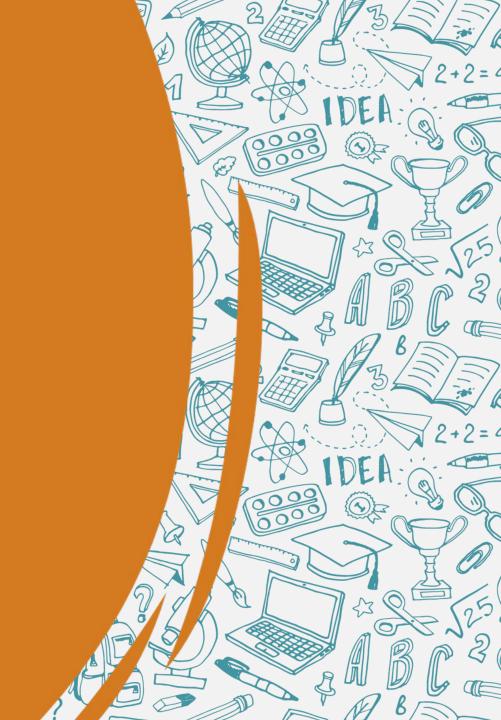
Hiring Update

As of today, we are 100% fully staffed for FY 25! So far we have successfully recommended for hire:

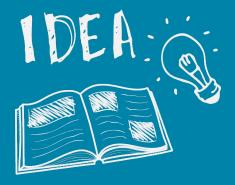
- 3 Kindergarten Teachers
- 3 Kindergarten Paras
- 1 First Grade DLI Teacher
- 2 First Grade Teachers
- 1 Third Grade Teacher
- 2 Fourth Grade Teachers
- 1 Readers are Leaders Coach
- 1 ESOL/Intervention Teacher
- 1 AUTR Teacher
- 1 Clerk

Additional Information Items

- Cluster Advisory Team Report
- GO Team Elections
 - Find candidates at apsstrongschools.com
 - Vote APRIL 16-25
 - Households are sent a unique link based upon information in Infinite Campus
 - School Staff will be sent a link to their APS email address



Announcements



GO Team Members

- Complete your end of year surveys
 - Principal Feedback Survey (AVAILABLE NOW! Check your email for the link)
 - GO Team Satisfaction Survey (Available May 1st)
- Complete your required trainings ASAP
 - Contact the GO Team Office with any questions



