BPA GO TEAM MEETING #1

October 3, 2024 6:00 via ZOOM

TODAY'S TOPICS

BPA Strategic Plan

Strategic Plan & Priorities Review

SMART Goals Review

Data Discussion

Spring 2024 GMAS (g.3,4,5, GMAS) Fall 2024 MAP Data

School Uniform Discussion

Principal's Report

Current Enrollment & Leveling info



2021-2025 STRATEGIC PLAN

Burgess-Peterson Academy 2021-2025 Strategic Plan

SMART Goals

The percentage of students in grades 3, 4, 5 scoring proficient or above in reading/ELA will increase from 50% to 75% by June 2025. (60% 2022, 65% 2023, 70% 2024)

APS Strategic Priorities & Initiatives

Fostering Academic Excellence for All Data Curriculum & Instruction Signature Program

Building a Culture of Student Support Whole Child & Intervention Personalized Learning

Equipping & Empowering Leaders & Staff Strategic Staff Support Equitable Resource Allocation

Creating a System of School Support Collective Action, Engagement & Empowerment The percentage of students in grades 3, 4, 5 scoring proficient or above in MATH will increase from 50% to 75% by June 2025. (60% 2022, 65% 2023, 70% 2024)

School Strategic Priorities

 Implement structured literacy practices and increase student growth and proficiency for all grade levels.
 Implement conceptually rigorous and developmentally appropriate math program and increase student proficiency for all grade levels.
 Maintain authorization as an International Baccalaureate PYP World School & Improve Systems and Resources to support PYP.

4. Implement a Whole-Child system of supports that integrates social-emotional learning, behavior, and wellness.

5. Improve Teacher Efficacy in IB, Literacy & Math Development and other Core Content Areas

6. Inform and engage the school community

7. Foster a positive, informed and engaged school culture

We will increase the school climate rating from 4 stars to 5 stars by June 2025 Burgess-Peterson will be reauthorized as an IB PYP school with 100% of programme standards and practices met.

School Strategies

 1A. Utilize Orton Gillingham phonics methodology daily with fidelity. 1B. Focus on Accelerated Reader Individual Student Goals 1C. Assess Reading Levels three times yearly using the MAP Reading Fluency (K-2) and Growth Reading (1-5) assessment and intervene as appropriate utilizing data 2A. Utilize Eureka Math resource daily with fidelity. 2B. Assess Math Levels three times yearly using the MAP Growth Math assessment and intervene as appropriate utilizing data 3A. Implement and Refine IB "Planners" and the BPA Programme of Inquiry 3B. Explicitly teach and reinforce the IB Learner Profile and Attitudes school-wide (monthly school meetings, IB ambassadors, IB profile focus of the month).
3C. Enact PYP growth through strategies, including but not limited to, self study, action plan, IB ambassadors.
 4A: Implement daily SEL instruction through community gathering and Second Step lessons and embed within daily learning throughout the day. 4B: Administer BASC-3 screener assessment each school year with 90% parent participation and 100% student/staff participation. 4C: Utilize the BASC-3 data to identify urgent intervention students needing additional support. 4D: Development of the Whole Child by supporting programs including but not limited to Gardening Education, Band, Steel Drum Band, Drum Line, Choir, Art Club, Violin, Early Spanish Exposure, and Girls on the Run. 4E: Collaborate with community out of school time programs to ensure continuity of student support.
 5A. Provide targeted professional learning for all teachers to improve early literacy and math instruction and assessment. 5B: Provide targeted professional learning for all teachers to develop and implement the International Baccalaureate PYP 5C: Provide culturally responsive pedagogy training and trauma informed training. 5D: Continue to participate in and enhance the CREATE Pre-Service Teacher Residency Partnership.
 6A. Build community awareness, knowledge and support for IB PYP 6B. Strengthen relationships with King Middle School 6C. Cultivate partnerships with the EAV and REYNOLDSTOWN business community 7A. Support a family focused environment to enhance the Climate and Culture among Staff Members and BPA families

7B. Continue with a strong Parent Engagement Program.

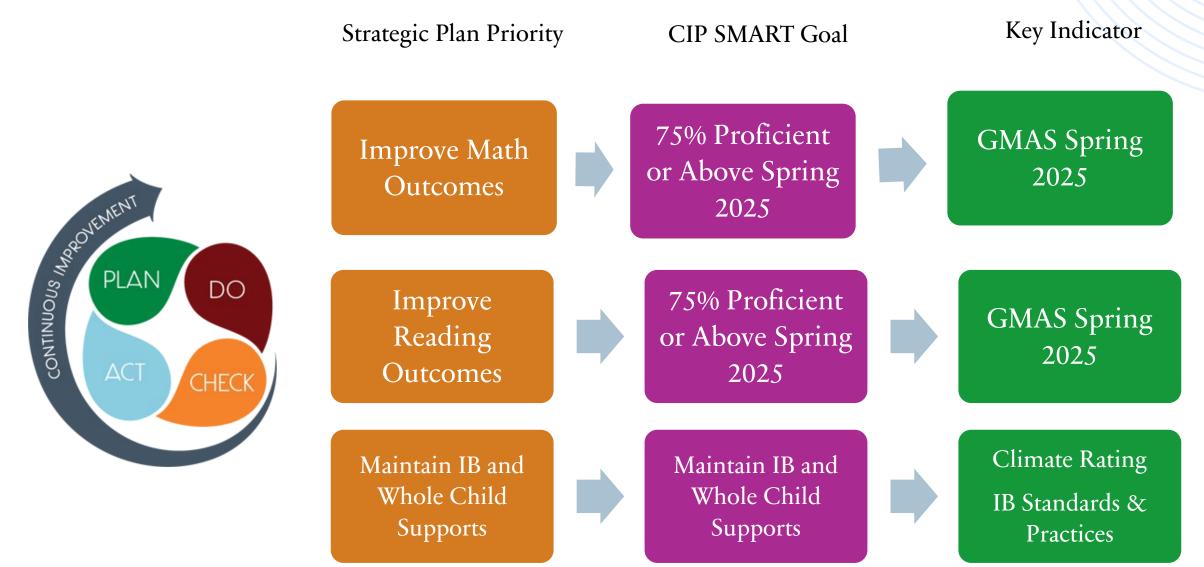
Strategic Plan Priority Ranking

- Higher 1. Implement conceptually rigorous and developmentally appropriate math program and increase student proficiency for all grade levels.*
 - 2. Implement structured literacy practices and increase student growth and proficiency for all grade levels.*
 - 3. Maintain authorization as an International Baccalaureate PYP World School & Improve Systems and Resources to support PYP.
 - 4. Implement a Whole-Child system of supports that integrates social-emotional learning, behavior, and wellness.
 - 5. Improve Teacher Efficacy in IB, Literacy & Math Development and other Core Content Areas
 - 6. Inform and engage the school community



7. Foster a positive, informed and engaged school culture

CONNECTING THE STRATEGIC PLAN & CONTINUOUS IMPROVEMENT PLAN



DATA DISCUSSION

FALL 2024 MAP RESULTS

MAP is the APS and BPA "Universal Screener" and our best predictor of likely outcomes on the GMAS

We use it to identify students who may need extra support, who flag for "first look" gifted screening and for markers of dyslexia.

FALL 2024 MATH MAP RESULTS

MAP Growth Achievement Level Predictions by School

Exams

School

Window

Georgia Milestones Achievement Level Predictions are only made for Grades 2-8 (*Reading tests taken in Spanish are <u>not</u> given a GAMAS Achievement Level) *click in a school or district row to see grade level performance if there are above 10 students per grade* Data updates nightly during test window.

DISTRICT	Fall 2024-2025	10,874		30%			37%			24%	99	
School	Window	Exams										
Lin	Fall 2024-2025	356	1	19%		44%				35%		
Morningside	Fall 2024-2025	461	5%	22%	47%					26%		
Springdale Park	Fall 2024-2025	280	9%	20%	41%					30%		
VHE	Fall 2024-2025	395	7%	25%	41%					27%		
Brandon	Fall 2024-2025	568	10%	29%	29% 40%			22	2%			
Jackson Elementa	ary Fall 2024-2025	277	10%	29%	5			43%			18%	
Burgess	Fall 2024-2025	371	11%		36%			36%			16%	
E Rivers	Fall 2024-2025	430	20)%		35%			33%		13%	
Parkside	Fall 2024-2025	360	ć	23%		32%		3	31%		14%	
Smith	Fall 2024-2025	524	19	9%		38%			33%		10%	
Bolton	Fall 2024-2025	346	19	%		42%			339	6	6%	
Beecher	Fall 2024-2025	140	2	2%		44%			20	6%	8%	
Toomer	Fall 2024-2025	276		34%			36%			23%	6%	

FALL 2024 RDG MAP RESULTS

MAP Growth Achievement Level Predictions by School

Georgia Milestones Achievement Level Predictions are only made for Grades 2-8

(*Reading tests taken in Spanish are <u>not</u> given a GAMAS Achievement Level)

click in a school or district row to see grade level performance if there are above 10 students per grade

Data updates nightly during test window.

School	Window	Exams									
DISTRICT	Fall 2024-2025	10,876		34%			28%		249	6	14%
School	Window	Exams									
Lin	Fall 2024-2025	355	199	%		37%			41	.%	
Morningside	Fall 2024-2025	467	7%	18%	37%				37%		
VHE	Fall 2024-2025	397	9%	18%		3	6%			37%	
Springdale Parl	k Fall 2024-2025	281	14%	209	6		31%			35%	
Burgess	Fall 2024-2025	366	16%	20	1%		36%	5		29%	
Brandon	Fall 2024-2025	570	14%	21	%		369	6		28%	
Jackson Elemer	ntary Fall 2024-2025	278	12%	249	%		349	6		29%	
Bolton	Fall 2024-2025	345	17%		27%			36%		20	0%
E Rivers	Fall 2024-2025	426	23%	6	2	27%		3	33%	-	17%
Smith	Fall 2024-2025	523	22%	5	2	8%		Э	33%		17%
Parkside	Fall 2024-2025	355	2	.9%		23%		27	7%	21	L%
Beecher	Fall 2024-2025	140	23%	6		32%			31%		14%
Toomer	Fall 2024-2025	275		32%			32%		20%		16%
									2070 1070		

SPRING MAP V. ACTUAL GMAS

% Proficient and above over time

				CI	noose Metric:	Choose Tests: 🛛 🏹 🔻	Compare to:	Group Students by:
	Color rela	ative to 2024 (GMAS	9	6 Proficient and ▼	(Multiple values) 🔻	2024 GMAS	▼ By Tested Grade ▼
-20.00		1		20.0	D			
Associate Super C	luster	School	Ethnicity	ELL	🖓 🔻 Gifted	SWD	🝸 🔻 Exam	Grade
(AII) • ((AII) 🔻	Burgess	 (AII) 	▼ (AII)	▼ (AII)	▼ (AII)	▼ (AII)	▼ (AII) ▼

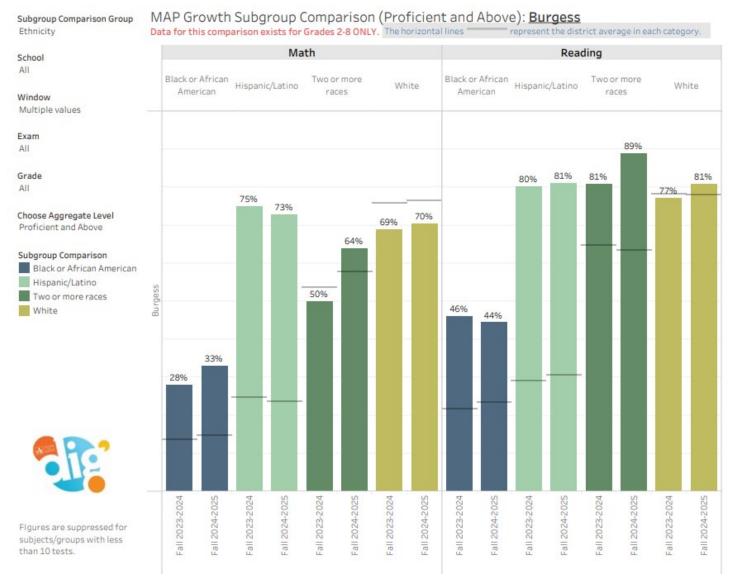
Use the School filter to view data for a specific school.

This view enables you to compare NWEA MAP Growth Achievement to GMAS results. Use the **Choose Metric** to view the percentage of stand and above performance band and Proficient and above. You can **Group Students by** tested grade or cohort.

*Figures are surpressed for subjects/groups with < 10 tests.

Grade	Test and Window	ELA/Reading	Math
03	Spring 2023-2024 MAP	66%	54%
	2024 GMAS	65%	68%
04	Spring 2023-2024 MAP	63%	56%
	2024 GMAS	60%	63%
05	Spring 2023-2024 MAP	65%	35%
	2024 GMAS	68%	59%
All	Spring 2023-2024 MAP	65%	50%
	2024 GMAS	64%	64%

MAP SUBGROUP 2023 V. 2024



MAP FLUENCY (K, 1, 2, 3)

School	Test Type (Result) 🛛 💈	Window								
BAMO	Dyslexia Screener	Fall 2024-2025		32%		ź	28%		29%	11%
Beecher	Dyslexia Screener	Fall 2024-2025		21%	229	%		45	%	12%
Benteen	Dyslexia Screener	Fall 2024-2025		24%	20	0%		399	6	17%
Bolton	Dyslexia Screener	Fall 2024-2025		18%	19%		4	4%		18%
Boyd	Dyslexia Screener	Fall 2024-2025		32%			31%		28%	8%
Brandon	Dyslexia Screener	Fall 2024-2025	12	2% 18	3%		36%		339	%
Burgess	Dyslexia Screener	Fall 2024-2025	10	% 179	6	3	36%		37%	
Cascade	Dyslexia Screener	Fall 2024-2025		29%		29	9%		33%	9%
Cleveland	Dyslexia Screener	Fall 2024-2025		32%			30%		30%	8%
Continental	Dyslexia Screener	Fall 2024-2025		28%		3	3%		27%	12%
Deerwood	Dyslexia Screener	Fall 2024-2025		26%		309	6		33%	12%
Dobbs	Dyslexia Screener	Fall 2024-2025		34%			29%		29%	9%
E Rivers	Dyslexia Screener	Fall 2024-2025		19%	21%			45%		15%
FL Stanton	Dyslexia Screener	Fall 2024-2025		24%		37	7%		30%	9%
Fickett	Dyslexia Screener	2 Schools with		28%		29	19%		32%	10%
Finch	Dyslexia Screener	higher outcome	s;	32%			31%		26%	10%
Garden Hills	Dyslexia Screener	Morningside		34%		2	22%		28%	15%
Harper-Archer ES	Dyslexia Screener	VHE both had		31%		2	29%		31%	9%
Heritage	Dyslexia Screener	39% dark blue		40	%		25%		28%	7%
Hollis	Dyslexia Screener	Fall 2024-2025		34%			29%		26%	10%
Hope-Hill	Dyslexia Screener	Fall 2024-2025		29%		23%	6	3	32%	16%

13

2024 GMAS READING

Milestone Comparison

Click School Name or Year to show results by Grade-Level.

District	2024		38	%		26%	î	24%	129
Lin	2024	12%		33%			53%		
VHE	2024	6% 1	.2%	35%			479	6	
Jackson Elementary	2024	10%	11%		39%			39%	
Springdale Park	2024	5%	17%	29%)		49%		
Morningside	2024	6%	17%		36%			41%	
Brandon	2024	10%	15%		35%			40%	
Burgess	2024	16%		20%		34%		30%	
Bolton	2024	16%		24%		28%		32%	
E Rivers	2024	2	25%	20%		35%)	2	0%
Smith	2024	i i i i i i i i i i i i i i i i i i i	25%	20%		33%		22	2%
Parkside	2024		29%		22%	25	%	249	6
Garden Hills	2024		29%		26%		31%		14%
Beecher	2024	Ĩ	25%		31%		32%		12%
Toomer	2024		4	7%		20%	21	%	12%
Benteen	2024		439	%		25%	2	23%	10%
West Manor	2024		37%			31%	180	%	14%
Hope-Hill	2024			49%		22%		16%	12%
BAMO	2024		45	5%		27%		23%	59

2024 GMAS MATH

Milestone Comparison

Click School Name or Year to show results by Grade-Level.

District	2024		359	%		33%	1	19%	12%
Lin	2024	8%		33%			58%		
Springdale Park	2024	4%	16%	22%			57%		
VHE	2024	4%	17%	25%			54%		
Jackson Elementary	2024	9%	14%	35	5%		429	%	
Morningside	2024	4%	20%		37%		3	9%	
Brandon	2024	8%	18%		34%		4(0%	
Burgess	2024	13%	5	23%	3	36%		28%	
E Rivers	2024	18	8%	30%		28%		24%	
Parkside	2024		25%	25%)	299	6	21	%
Bolton	2024	í.	20%	32%		26	%	229	%
Smith	2024	1	8%	35%			30%	-	L7%
Garden Hills	2024		23%	3	6%		26%		15%
West Manor	2024		36%		28%		27%)	8%
Beecher	2024		29%		35%		27%		9%
Benteen	2024		37%		27%		25%		10%
Toomer	2024		419	6	2	6%	239	6	10%
Fickett	2024		38%		3	2%		27%	39
Tuskegee	2024		429	%		29%		24%	6%
						~ ***			50

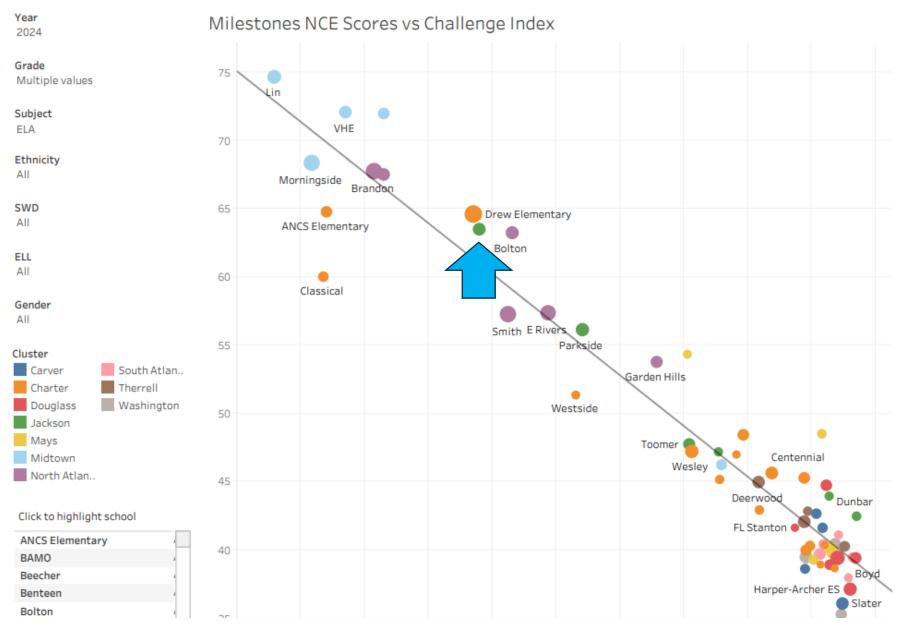
2024 GMAS SCIENCE

Milestone Comparison

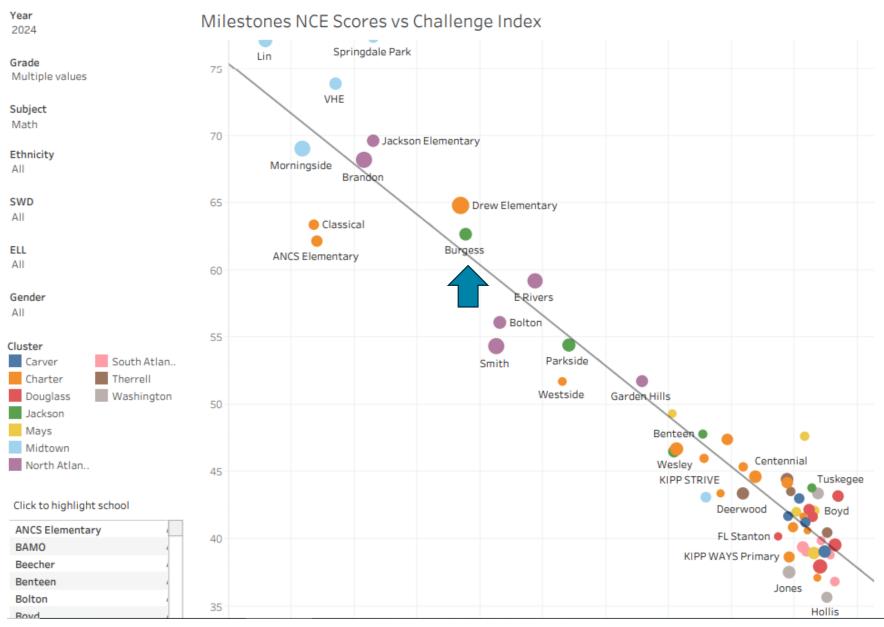
Click School Name or Year to show results by Grade-Level.

District	2024			54%			20%	18%	6 8
Lin	2024	<mark>3%</mark> 4%		42%			509	%	
Springdale Park	2024	11%		33%			53%		
Morningside	2024	9% 12	%	35	%		4	45%	
VHE	2024	17%	10%		32%			42%	
Jackson Elementary	2024	11%	19%			48%		2	1%
Brandon	2024	22%		14%		34%		30%	
Burgess	2024	24%		16%		43%			17%
Parkside	2024	37	2%	1	.6%	27%		259	6
Bolton	2024	3	2%		19%	28	%	2	1%
Toomer	2024		46%		8%		31%		15%
Smith	2024	3	3%		26%		30%)	11%
Garden Hills	2024		38%		259	6	í	28%	8%
Beecher	2024		37%		30	%	2	0%	13%
Tuskegee	2024		5	3%		15%		24%	9%
Boyd	2024		50	%		20%		27%	4%
Cleveland	2024		48%)		23%		25%	5%
E Rivers	2024		499	%		22%		17%	12%
Hope-Hill	2024		499	%		23%		18%	10%

2024 READING V. CHALLENGE



2024 MATH V. CHALLENGE



PERFORMANCE OVER TIME

ELA Math Science 66.8% 64.2% 63.6% 60.3% 57.3% 53.4% 51.6% 50.0% 49.3% 49.7% Burgess 45.1% 44.6% 44.1% 42.6% 35.5% 2022 2023 2024 2018 2018 2019 2022 2023 2024 2018 2019 2019 2022 2023 2024

Year over Year Milestones Comparison for Burgess

READING AT OR ABOVE GRADE LVL

Year	Count		District
2024	11,765	43%	57%

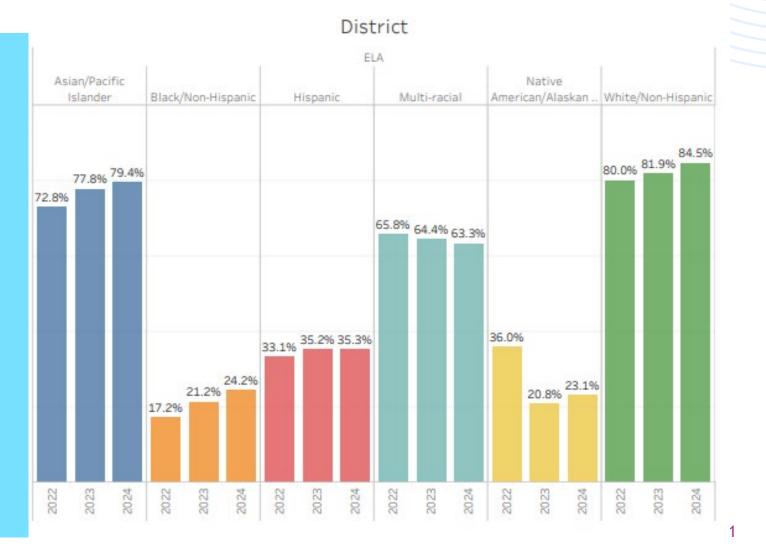
School	Year	Count							
Lin	2024	276	5%				95%		
Springdale Park	2024	195	8%				92%		
VHE	2024	230	9%				91%		
Jackson Elementary	2024	231	11%	89%					
Morningside	2024	376	11%		89%				
Brandon	2024	391	13%		87%				
Burgess	2024	239	209	6			80%		
Bolton	2024	246	23	3%			77%		
E Rivers	2024	345		27%			73%		
Smith	2024	389		30%			70%		
Parkside	2024	257		30%			70%		
Garden Hills	2024	209		35%			65%		
Beecher	2024	112		38%			63%		
Benteen	2024	125		45% 55%					
West Manor	2024	130		50% 50%					
2 	0004	~~~			F10/		100/		

20

SUBGROUP PERFORMANCE

Compare by Subgroup or Year (Proficient and Above): Selected subgroup: Ethnicity

Burgess

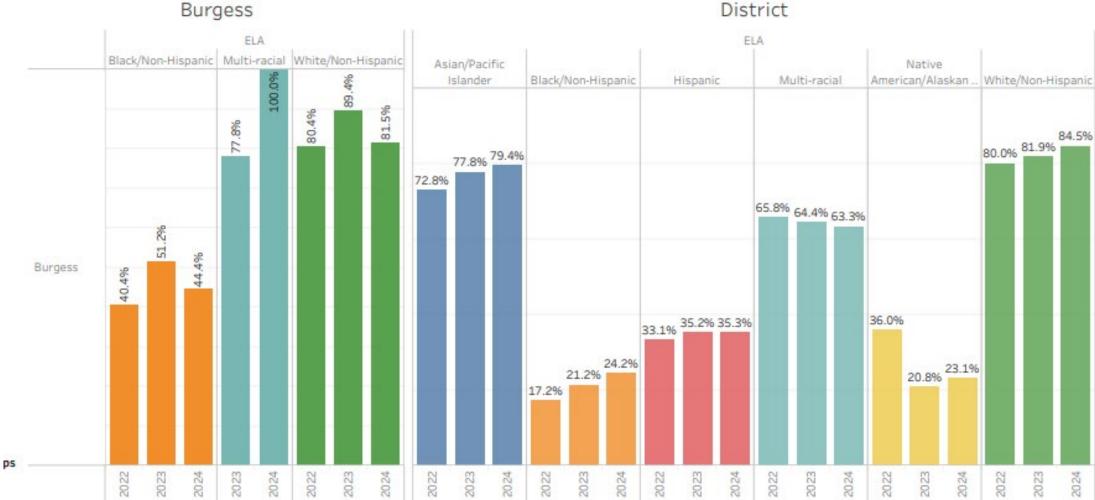


Notice District Stats First

D!

SUBGROUP PERFORMANCE

Compare by Subgroup or Year (Proficient and Above): Selected subgroup: Ethnicity



Burgess



GLOWS & GROWS

GLOWS

- Remarkable Growth Over Time
- Early Years Data is Outstanding
- The Earlier and the Longer we have students the Better they do
- BPA Typically Outperforms District Averages Across the Board
- Relative Position Among other
 Neighborhood Schools is Strong

GROWS

- Black students continue to be outperformed by other subgroups
- Had a slight downturn in ELA for 2024

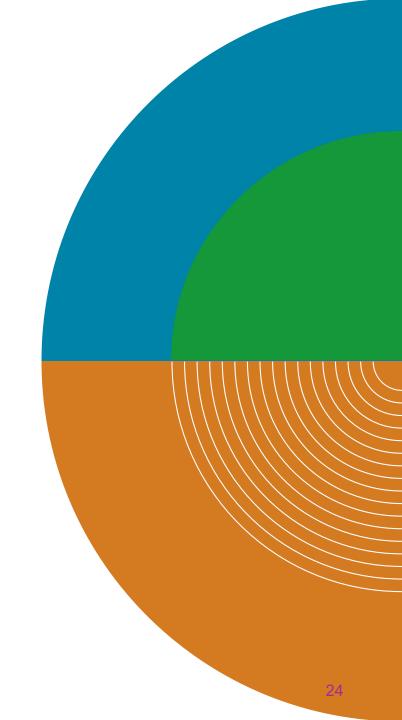
IMPACT ARE WE ON TARGET TO SUCCESSFULLY ACCOMPLISH OUR PRIORITIES?

GO TEAM DISCUSSION: DATA PROTOCOL

• What do you notice?

• What are your wonderings?

• What additional questions do you have?





QUESTIONS?

DISCUSSION: OPTIONAL SCHOOL UNIFORM

OPTIONAL SCHOOL UNIFORM

In the 2023-2024 school year, the APS Board of Education updated the <u>district's dress code policy</u>. As part of the update, starting with the 2025-2026 school year if a school wishes to maintain or explore implementing an optional school uniform, it must go through an engagement process and have a vote as outlined below:



ELEMENTARY

A school uniform is adopted upon the agreement of the principal and a majority vote of the School Governance Team (GO Team).

If your school currently has a school uniform and wishes to continue it, you must go through this process!

ABOE POLICY JCDB STUDENT DRESS CODE

(Last Revised, 06/03/2024)

http://tinyAPS.com/?APSDressCodePolicy

REQUIREMENTS

- 1. A top of non-see through fabric
- 2. A bottom of non-see through fabric
- 3. Shoes
- 4. Undergarments that are not visible

RESTRICTIONS

- 1. No words or symbols that are gang-related, sexually suggestive, obscene or promote illegal behavior
- 2. Nothing associated with alcohol, illegal drugs or tobacco
- No flip-flops, athletic slides or footwear that doesn't support the front and back of the foot

SCHOOL-SPECIFIC DRESS CODES

We have one districtwide student dress code adopted by the Atlanta Board of Education. School-specific dress codes may not contradict Board policy.

Examples of problematic school specific dress-code provisions

"dress in good taste"	"no baggy pants"	"no sweatpants"	"no activewear"	"no short shorts or skirts"	"no spaghetti straps"
"no tube tops"	"no dresses"	"no tight/revealing clothing"	"no leggings"	"no joggers"	"no 'extreme' hairstyles or colors"
"no Crocs"	"all shirts must be tucked in	"no hoodies/hooded jackets"	"hair should be clean and neatly groomed"	"no shirts which expose cleavage"	"students dressed in uniform are better perceived by teachers and peers"



SCHOOL UNIFORMS

Schools may choose to adopt an *optional* school uniform.

Effective immediately, at no time will students have their instructional time interrupted or be barred from school or class for declining to wear the optional school uniform.

ESTABLISH AN OPTIONAL SCHOOL UNIFORM

If your school currently has a school uniform and wishes to continue it, you must go through this process!

The GO Team needs to TAKE ACTION (vote) on maintaining or exploring implementing an optional school uniform.

After the motion and a second, the GO Team may have additional discussion. Once discussion is concluded, the GO Team will vote.

If the GO Team votes to move forward, then the team should proceed to discuss the School Uniform Advisory Committee.

TAKE ACTION

DISCUSSION

Only needed if the GO Team voted YES to maintaining or exploring establishing an optional school uniform.

The GO Team will now discuss if they wish to move forward with establishing a School Uniform Advisory Committee.

The School Uniform Advisory Committee will be responsible for:

- 1. Develop a stakeholder engagement plan to receive feedback on implementing a uniform and its components, if adopted. Must include a minimum 20-day public comment period on any proposed uniform
- 2. Recommending the optional school uniform components.
- 3. Establishing the student voting timeline and process (*if necessary*).
- 4. Determine the length of time the uniform will be in use before reconsideration
- 5. Developing a communication plan to inform the school community about the optional school uniform, if the uniform is adopted
- 6. Other objectives as defined by the GO Team.

COMMITTEE MEMBERS

Only needed if the GO Team voted YES to maintaining or exploring establishing an optional school uniform.

The GO Team will also need to determine who will be on the committee:

- 1. The GO Team Chair will name the Committee Chair.
- 2. No more than 2 additional GO Team members may be on the committee (a maximum of 3 GO Team Members).
- 3. Committee **may** have at least 3 students as outlined below:
- 4. Other committee members may be added, as determined by the GO Team.



ELEMENTARY

Elementary School with Ambassadors Recommend inclusion of at least 3 student ambassadors

ESTABLISH THE COMMITTEE

Only needed if the GO Team voted YES to maintaining or exploring establishing an optional school uniform.

The GO Team needs to **TAKE ACTION (vote)** on establishing its **School Uniform Advisory Committee** based on the previous discussion.

After the motion and a second, the GO Team may have additional discussion.

Once discussion is concluded, the GO Team will vote.

If the GO Team votes in the affirmative (yes) for moving forward, then the Chair will need to fill out a committee resolution form (*see example on next slide*) and send to the GO Team Office.

TAKE ACTION

BLANK COMMITTEE RESOLUTION



Committee Establishment Resolution

The ______GO Team shall have a <u>School Uniform Committee</u>. Advisory Committee, consisting of the principal or his/her designee, designated chair, and additional members appointed by the GO Team (*see back for list of members*).

The committee chair shall attend all meetings of the committee. The Advisory Committee shall serve in an advisory capacity, offering assistance and making recommendations to the GO Team for action. The Advisory Committee shall not have the authority to act on behalf of the GO Team.

Meetings of the Advisory Committee shall be scheduled and publicly noticed by the committee chair. A written report of committee discussions shall be presented by the committee chair to the GO Team at the next scheduled GO Team meeting.

The proposed Advisory Committee has the following goals/objectives (add objectives, if necessary):

- a) <u>Develop a stakeholder engagement plan to receive feedback on</u> implementing a uniform and its components, if adopted. Must include a minimum 20-day public comment period on any proposed uniform
- b) <u>Recommend the optional school uniform components</u>
- c) Establish the student voting timeline and process (if necessary)
- d) <u>Determine the length of time the uniform will be in use before</u> reconsideration
- <u>Create a communication plan to inform the school community</u> about the optional school uniform, if the uniform is adopted

The proposed Advisory Committee will operate as an AD HOC COMMITTEE.

Date

Date

Expected Committee Time Frame:

(must be completed by last GO Team meeting of SY 24-25)

Principal

GO Team Chair

Advisory Committee Chair

Date Submitted to GO Team Office:

Date



School Uniform Committee Membership

You may have no more than 3 GO Team members (committee chair and 2 others) on the committee. For middle and high schools, there must be **at least** 3 student representatives.

For all other members, list the members of the committee below as voted on by the GO Team. Other than GO Team members, names can be provided as individuals are identified. For example, if the GO Team voted for the Committee to have 2 individuals with medical background, and a faith leader, list under **Role**: Medical, Medical, and Faith Leader.

Role	Name	Email Address
Chair		

(add additional rows, if needed)

PRINCIPAL'S REPORT

BURGESS-PETERSON ACADEMY

LEVELING AND FY25 BUDGET ADJUSTMENT

October 3, 2024



ENROLLMENT

Projected Enrollment	572
15-Day Count(08.21.24) Enrollment	579
Difference	+7

LEVELING

Leveling is the process the District uses to adjust school budget allocations to match student enrollment.

Enrollment Adjustment "Reserve" Adjustment GA DOE Safety Grant Total Increase

SUMMARY OF CHANGES AS A RESULT OF FY25 BUDGET ADJUSTMENT

Personnel Changes	Non-Personnel Changes
No Personnel Changes	\$10k – Student Transportation / Buses
	\$15k – Computer Equipment
	\$15k – Web-Bases Subscriptions and Licenses
	\$5k – Books other than Text for Instruction
	\$5k- Employee Training / Travel
	\$35k-Instructional Materials and Supplies
	\$45k- Safety and Security Grant (see next slide)

\$45,000 STATE SECURITY GRANT

BPA will receive "Security Vestibule" June 2025

\$20,000– Upgrade and Add Extra Security Cameras

\$2,500 – Add Exterior Speakers to the Two Playgrounds

\$1,000 – Install Black-out Film to Courtyard Classroom Doors

\$7,500 – Repair / Replace Classroom Blinds. Add Blinds to Dionne Huggins Learning Lab.

\$2,000 - Purchase Two-Way Radios for Grade Level / Dept. Chairs

\$3,000 – Purchase Additional Classroom keys/lanyards for Substitute Teachers

\$1,000 – Purchase "bullhorns" for Classes Adjacent to Playgrounds

QUESTIONS?