

GO TEAM MEETING #1

September 11, 2025



AGENDA

School Strategic Plan

Strategic Plan & Priorities Review

SMART Goals

Data Discussion

Spring MAP and GMAS

Principal's Report

Current Enrollment & Leveling

Information about our school

APS Forward 2040: Comprehensive Long-Range Facilities Plan

Announcements

Public Comment

Adjournment





2021-2025 STRATEGIC PLAN



Mission: All M. Agnes Jones students (school-wide) in grades pre-kindergarten through fifth grade are engaged in daily rigorous STEAM instruction and exposed to arts and innovative practices to ensure 100% are PROFICIENT or DISTINGUISHED in all core content areas.

Increase the percentage of students proficient or higher (grades 2-5) on ELA MAP from 22% (Fall 2024) to 25%

M. Agnes Jones Elementary School

SMART Goals

Increase the percentage of students proficient or higher (grades 2-5) on MATH MAP from 13% (Fall 2024) to 16% Increase students' raw score by at least 3% on Write Score exams based on fall and spring administration **Vision:** M. Agnes Jones will provide learning experiences and opportunities where all students possess a strong academic foundation while being motivated to critically think, problem-solve, engage in creativity through the arts and work together collaboratively for the good of themselves, school and community.

Increase the percentage of students not chronically absent from 64.5 to 67.5 or higher

APS Strategic Priorities & Initiatives

School Strategic Priorities

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

Strategic Staff Support Equitable Resource Allocation

- Implement a STEAM-enriched curriculum to drive interdisciplinary and project-based teaching and learning approaches.
- 2. Use data to drive instruction decisions.
- Implement a whole-child system of support with integration of SEL to address academic and non-academic performance.
- 4. Utilize flexible learning tools, technology integration, and targeted instruction to personalize learning for all students.
- Strengthen staff capacity to support core content knowledge, STEAM, and students' needs.
- 6. Increase family engagement through positive interactions with school and partnership opportunities.

School Strategies

- Real life application with STEAM activities (including Pathways of Developmental Success-PODS, clubs, and enrichment programs)
- 2a. Data Team Weekly Grade Level Meetings (Review of MAP, Writescore, GADOE learning plans, phonics/morphology probes, and common assessments) to create and execute reteaching and reevaluation plans.
- 3a. Second step accountability/ one lesson per week
- 3b. Grade-level morning chats led by counselor/grade-level chair
- 3c. The WCI team supports small group/health/behavior interventions
- 3d. Promote attendance and engagement through school initiatives
- 4a. Data analysis of technology integration platforms to provide personalized learning
- 4b. Academic interventions and enrichment technology programs through small group instruction
- 5a. Ongoing PD on GADOE learning plans, Readygen, and FUNdations
- 5b. Grade-level PBL unit presentation to administrative team and partners for feedback before implementation
- 5c. Increase the number of teachers with credentials or certifications for specialized learning strategies, such as gifted, STEAM, math, and leadership certification
- 6a. Streamline communication platforms
- 6b. Interactive Academic Parent Teacher Teams (APTT) PTA, and school-wide meetings to partner with families
- 6c. Maintain a welcoming culture and open-door policy



Strategic Plan Priority Ranking

Higher

- Implement a STEAM-enriched curriculum
- 2. Use data to drive instruction
- Strengthen staff capacity to support content knowledge
- Implement a whole child system of support with the integration of SEL
- Utilize flexible learning tools, and technology to integrate targeted instruction
- Increase family engagement through positive interactions with school and partnerships



CONNECTING THE STRATEGIC PLAN & CONTINUOUS IMPROVEMENT PLAN

Strategic Plan Priority

CIP SMART Goal

Key Indicator



STEAM-enriched curriculum & data to drive instruction (ELA)



By May 2026, 3rd-5th grade students will increase ELA proficiency by 6% from 17% to 23% and decrease beginning learners by 6% from 60% to 54%. Additionally, SWD will increase ELA proficiency by 6% from 3% to 9% and decrease beginning learners by 6% from 88% to 82%.



At least 60% of 3rd-5th grade students will score 75% or above on assessments

Strengthen staff capacity to support core content knowledge (Math)



By May 2026, 3rd-5th grade students will increase Math proficiency by 6% from 13% to 19% and decrease beginning learners by 6% from 54% to 48%. Additionally, SWD will increase Math proficiency by 6% from 6.1% to 12.1% and decrease beginning learners by 6% from 91% to 85



At least 60% of 3rd-5th grade students will score 75% or above on assessments

Implement a whole-child system of support



By May 2026, all students PreK-5 will increase the percentage of students who are not chronically absent by 6% from 66.4% to 72.4%



Increase of ADA attendance
Decrease in the % chronically
absent students



DATA DISCUSSION



SPRING MAP: K-2 MATH

MAP	Math		(Grade		HiAvg 4 60th per	rcentile)				
					KK		48.0				
					01		53.0				
					02		21.6				
School	W	indow	Exams								
DISTRICT	Sp	ring 2024-2025	8,040	17%	1	4%	15%	209	16		34%
School	Tested Grad	e Window	Exams								
DISTRICT	KK	Spring 2024-2	2025 2,609	11%	8%	12%	2	3%		46%	
	01	Spring 2024-2	2025 2,691	16%	1	15%	1496	21	%		35%
	02	Spring 2024-2	2025 2,740	2!	5%		19%	18%		17%	22%
School	W	/indow	Exams								
Jones	S	pring 2024-2025	190	25	%		19%	1796		23%	16%
School	Gra	de Wind	low	Exams							
Jones	KK	Sprin	g 2024-202	5 50	20	%	1496	18%		26%	22%
	01	Sprin	g 2024-2025	5 66	12%	18	396	1796	269	6	27%
		-	2								



SPRING MAP: 3-5 MATH

School	Window	Exams				
DISTRICT	Spring 2024-2025	18,163	35%	34%	20%	11%
Jones	Spring 2024-2025	5 301	51%		35%	12%
Hutchinson	Spring 2024-2025	5 183	51%		40%	8%
Dobbs	Spring 2024-2025	5 229			35%	
Bunche	Spring 2024-2025	5 603			34%	
H Russell	Spring 2024-2025	5 309			35%	6%
Hollis	Spring 2024-2025	5 450			37%	10%
Sylvan	Spring 2024-2025	5 436			39%	
Miles	Spring 2024-2025	5 316			36%	10%
Harper-Archer E	S Spring 2024-2025	5 318			35%	1096
School	Grade	Window	Exams			
Jones	02	Spring 2024-2025	74	39%	42%	18%
	03	Spring 2024-2025	69	48%	30%	19%
	04	Spring 2024-2025	80	49%	39%	9%
	05	Spring 2024-2025	78	69%		28%



SPRING MAP: K-2 ELA

MAP:	Rea	din	g/ELA	C	Grade		% HiAvg + >60th per						
						KK		44.0					
						01		39.4					
						02		24.0					
School		Win	dow	Exams		-							
DISTRICT		Spri	ng 2024-2025	8,109	20%		13%	15%		18%		35%	
School	Tested G	rade	Window	Exams									
DISTRICT	KK		Spring 2024-2	2025 2,649	10%	13%	15	36	19%		43	96	
	01		Spring 2024-2	2025 2,711	209	%	16%	1	1596	17%		32%	
	02		Spring 2024-2	2025 2,749	1	28%		12%	14%	17%		299	6
School		Wir	ndow	Exams									
Jones		Spr	ing 2024-2025	191	25	%		20%	2	0%	17%		17%
School		Grade	e Wind	iow	Exams								
Jones		KK	Sprin	g 2024-202	5 50	14%	5	24%	18	396	24%		20%
		01	Sprin	g 2024-2025	5 66	2	1%	15%	2	496	21%		18%
		02	Sprin	a 2024-2029	5 75		35%		239	36	1996	9%	15%



SPRING MAP: 3-5 ELA

School	Window	Exar	ns					
DISTRICT	Spring 2024	1-2025 18,1	63	35%	34	4%	20%	11
	continuitai	~F+1119 E-4E 1 E-4			5510	55.1V	1070	
	Jones	Spring 2024-20	25 299	5	1%	32%	14%	
	Kimberly	Spring 2024-20	25 165			27%		
	Miles	Spring 2024-20	25 315			32%	16%	
	Bunche	Spring 2024-20	25 595			29%	18%	
	FL Stanton	Spring 2024-20	125 122			28%		
	Cleveland	Spring 2024-20	25 159					
	Boyd	Spring 2024-20	249			34%	16%	
	Long	Spring 2024-20	25 593			36%		
	Dobbs	Spring 2024-20	25 229				15%	
	Peyton Forest	Spring 2024-20	25 182				12%	
	Heritage	Spring 2024-20	25 247			29%		
	Scott	Spring 2024-20	25 198			29%		
	H Russell	Spring 2024-20	25 311			27%	14%	
	School	Grade	Window	Exams				
	Jones	02	Spring 2024-2	025 75	45%	35%	13%	7%
		03	Spring 2024-2	025 67	57%	2	25% 10	5%
ATLANTA PUBLIC		04	Spring 2024-2	025 79	54%		32% 1	0%
SCHOOLS		05	Spring 2024-2	025 78	46%	35%	18	3%

One District. One Goal. Every Child.

SPRING MAP RESULTS:

School	Window	Exams							
DISTRICT	Spring 2022-2023	265	49%	2	22	%	15%	9%	4%
	Spring 2023-2024	5,782	36%	19%	1	4%	13%	18%	
	Spring 2024-2025	5,045	28%	17%	15%	16%		24%	

School	Grade	Window	Exams					
Jones	05	Spring 2022-2023	63	43%	22%	16%	13%	6%
		Spring 2023-2024	69	46%	25%	16%	10	%
		Spring 2024-2025	77	42%	23%	19%	8%	8%

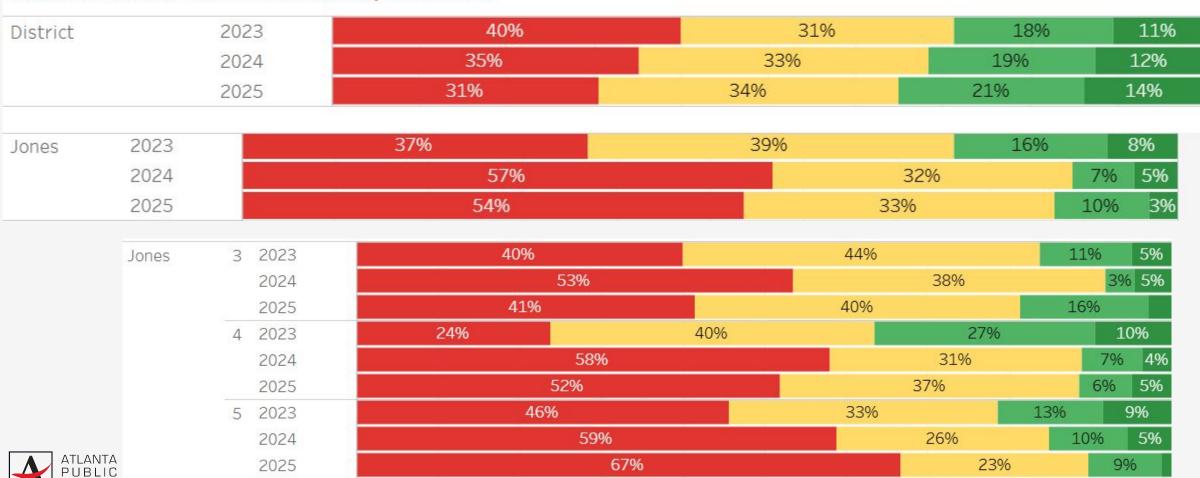


GMAS RESULTS- MATH

Milestone Comparison

One District. One Goal. Every Child.

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



GMAS RESULTS- MATH/SCIENCE DOMAINS

			3	4	5
Math	Geometric & Spatial Reasoning	2025	37%	38%	
	Geometric & Spatial Reasoning: Po	2025			13%
	Measurement & Data Reasoning: L	2025	31%		
	Measurement & Data Reasoning:	2025			23%
	Measurement & Data Reasoning: T	2025		32%	
	Numerical Reasoning	2025	24%	16%	19%
	Numerical Reasoning: Addition an	2025		33%	
	Numerical Reasoning: Addition an	2025		23%	
	Numerical Reasoning: Compare an	2025		32%	
	Numerical Reasoning: Connection	2025		22%	
n	Numerical Reasoning: Multiplicati	2025			17%
S = 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Numerical Reasoning: Operations	2025			21%
2	Numerical Reasoning: Place Value	2025			21%
	Numerical Reasoning: Place Value	2025	49%		-
	Numerical Reasoning: Represent F	2025	30%		
	Patterning & Algebraic Reasoning	2025	29%		
	Patterning & Algebraic Reasoning:	2025	39%		
	Patterning & Algebraic Reasoning:	2025	33%		
	Patterning & Algebraic Reasoning:	2025		28%	
	Patterning & Algebraic Reasoning:	2025		_	33%
Sci	Earth Science	2025			27%
	Life Science	2025			24%
	Physical Science	2025			15%



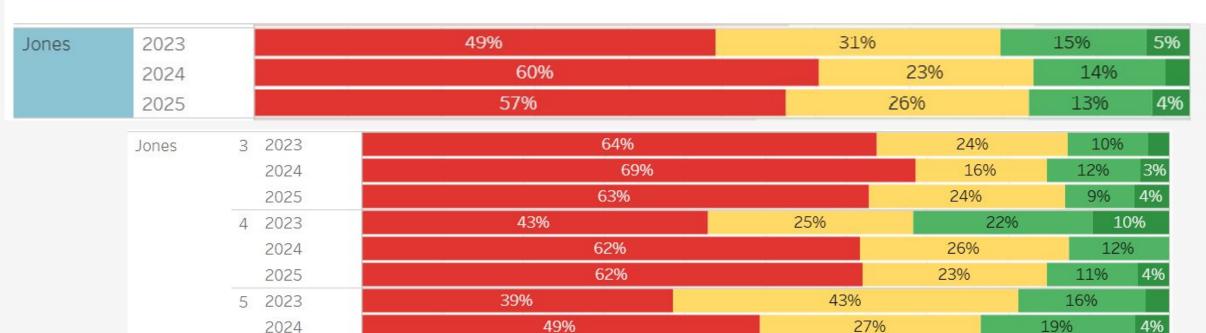
GMAS RESULTS- ELA

Milestone Comparison

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

2025

District	2023	39%	27%	23%	10%
	2024	38%	26%	24%	12%
	2025	37%	27%	23%	13%



31%

46%



4%

19%

GMAS RESULTS- ELA DOMAINS

Milestones Domain Comparison: Tested Students

Select a domain to bring up a list of students and their domain performance.

			3	4	5
ELA	Craft and Structure/Integration of	2025	39%	29%	40%
	Key Ideas and Details	2025	21%	23%	31%
	Language	2025	26%	23%	31%
	Reading and Vocabulary	2025	17%	24%	27%
les	Reading Informational Text	2025	29%	32%	31%
Jones	Reading Literary Text	2025	17%	19%	31%
	Reading Status	2025	34%	33%	45%
	Vocabulary Acquisition and Use	2025	30%	30%	44%
	Writing	2025	29%	19%	42%
	Writing and Language	2025	24%	15%	32%

Writing Domain Comparison: Tested Students

Writing domain trait 1 and narrative follow a 0-4 point scale, while trait 2 scales from 0-3. Writing rubrics are different from other Milestone domain scales.

			3	4	5
	Informational/Explanatory Trait 1	2025	20%	16%	82%
S	Informational/Explanatory Trait 2	2025	7%	28%	88%
one	Narrative	2025	14%	37%	68%
_	Opinion Trait 1	2025	38%	47%	43%
	Opinion Trait 2	2025	28%	42%	41%



GMAS RESULTS- SCIENCE

Milestone Comparison

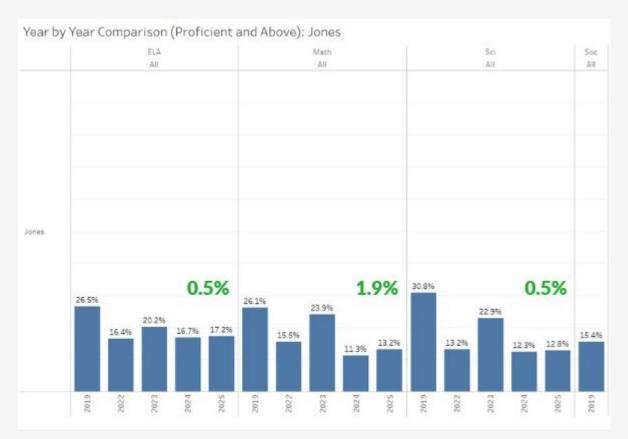
Click School Name or Year to show results by Grade-Level.

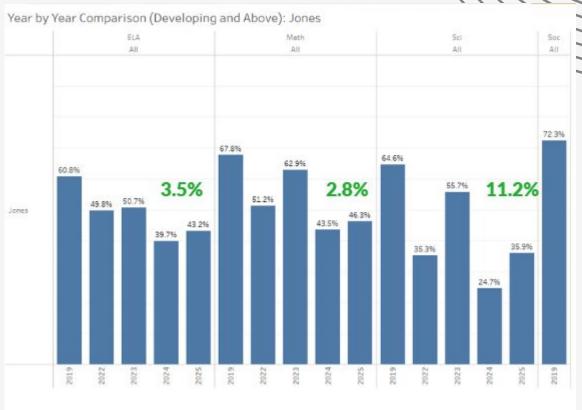
District	2023	49%	23%	19%	9%
	2024	51%	21%	21% 19%	
	2025	43%	23%	21%	12%





COMPARISON RESULTS

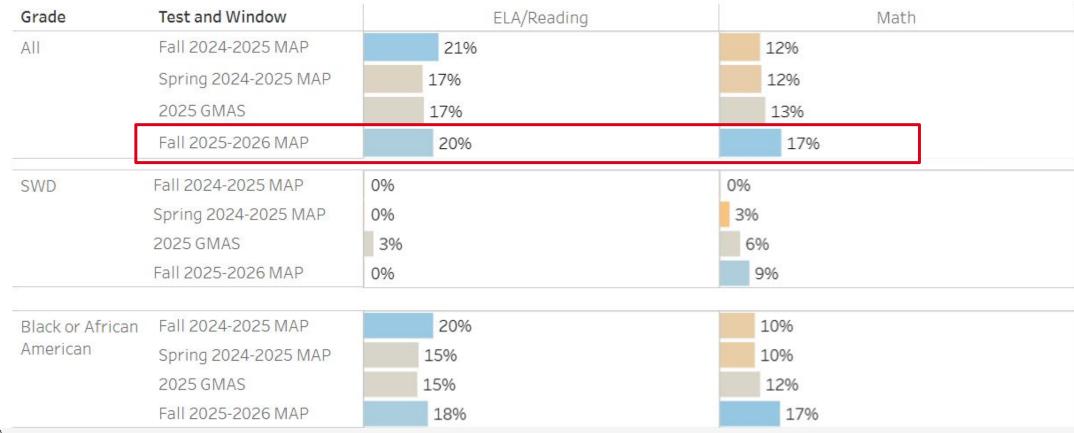






SUBGROUP COMPARISON RESULTS

School: Jones







GLOWS & GROWS

GLOWS

- 1st grade had high growth in math (Spring 2025)
- .5% increase in ELA proficiency from 23-24 to 24-25 SY
- .5% increase in SCIENCE proficiency from 23-24 to 24-25 SY
- 1.5% increase in MATH proficiency from 23-24 to 24-25 SY
- 3% increase in subgroup data (DEE) in math/ELA from Spring Map to 24-25 Milestones
- Decrease of beginning learners in ELA, MATH, & SCIENCE

GROWS

- Overall proficiency in ALL areas
- Decrease in ELA proficiency across the same year (Fall '24 MAP to Spring '25 GMAS)
- Low proficiency/growth in 2nd grade (current 3rd grade) in both ELA and Math
- Writing, Vocabulary and Literary Text Domains
- Numerical Reasoning across all grades

IMPACT

ARE WE ON TARGET TO SUCCESSFULLY ACCOMPLISH OUR PRIORITIES?

GO TEAM DISCUSSION: DATA PROTOCOL

- What do you notice?
- What are your wonderings?
- Based on our school's trend data from MAP assessments and end-of-year test assessments, which student sub-groups and grade levels showed the most significant gaps or unexpected trends?
- Based on our school's trend data from MAP assessments, Milestones and other indicators, are there specific trends that require more focused attention?
- What additional questions do you have?





Timeline for GO Teams

You are HERE



1

Fall 2021 GO Team Developed 2021-2025 Strategic Plan 2

Summer
School Leadership
completed Needs
Assessment and defined
overarching needs

3

August
School Leadership
completed Continuous
Improvement Plan

4

<u>Sept. – Dec.</u> GO Team reviews progress on current strategic plan.

GO Team develops 2025-2030 School Strategic Plan 5

Before Winter Break

GO Team will take action (vote) on the rank of the strategic plan priorities for SY26-27 in preparation for budget discussions.



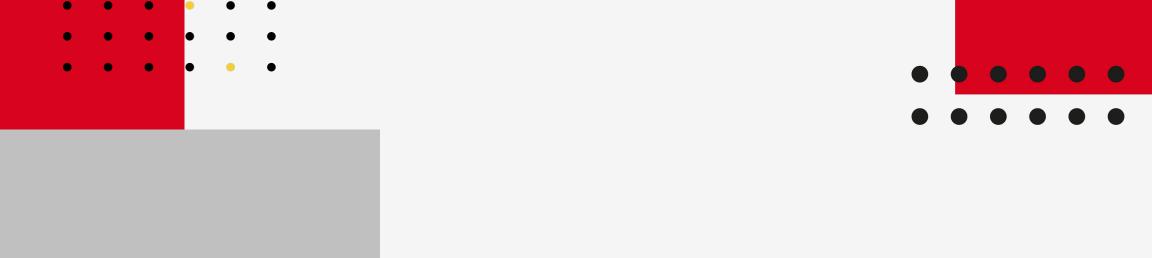
QUESTIONS ?





PRINCIPAL'S REPORT

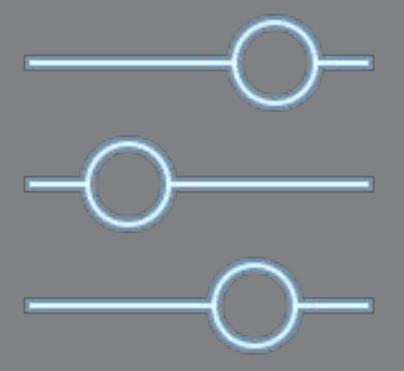




M. Agnes Jones ES LEVELING AND FY26 BUDGET ADJUSTMENT

Template Last Revised: 9/4/2025





Enrollment

Projected Enrollment	433
15-Day Count(08.22.25)	387
Enrollment	
Difference	-46

Current Enrollment: 399

Budget Adjustment* \$-274,252

26

*The budget adjustment reflects the impact of the following: Enrollment changes, school reserves, Title I Part A, Title I- Family Engagement

HOLD HARMLESS

To support academic stability in schools, budgets were not reduced beyond school reserves.

PLAN FOR FY26 LEVELING RESERVE

\$106,176

Priorities	Strategies	Requests	Amount
Data-Driven Instruction/ Targeted Instruction	Targeted interventions	Purchase (1) additional teacher tutor	\$27, 720
Use Flexible learning tools & technology to target instruction	Technology Resources for personalized learning	IXL & other web-based applications, headphones	\$50,000
STEAM Enriched Curriculum	Professional Learning	STEAM team to PBL world/ other STEAM PL	\$28,456

PLAN FOR FY26 TITLE I HOLDBACK

\$27,878

Durchage (4) addition	
ns Purchase (1) addition teacher tutor	septimental \$27, 720



APS Forward 2040: Reshaping the Future of Education

Taskforce Meetings

May 8, 2025 - <u>Presentation</u> August 5, 2025 - <u>Presentation</u>

Upcoming Public Meetings

- October 20
- November 10

Virtual – at Noon

In-person at 6PM at CLL (130 Trinity Ave)

Comprehensive Long-Range Facilities Plan

atlantapublicschools.us/APS2040



INFORMATION ABOUT Professional Learning OUR SCHOOL





- 3 Metro RESA Math Trainings
- 3 Metro RESA ELA (Writing) Trainings
- (5) staff attending Readers League Training in October
- (3) staff attending STEAM Forum in October





Bring the full GO Team

Come ready to collaborate, contribute, and create the future!

Come learn more about:

- Your school's 2025–2030 Strategic Plan
- Stakeholder Engagement
- APS Forward 2040

...and much more



SAVE THE DATE

G3 Summit

Go.Grow.Govern.

Saturday
September 27
8:30 AM - 2:30 PM

Announcements

- A. 9/24 Science Fair Launch Night (3-4 pm)
- B. 9/25 Picture Day
- C. 9/26 EOM Celebration/ PTA Skate Night
- D. 9/29-10/3 Parent Teacher Conferences
- E. 10/3 Writing Publishing Party (1-2 pm)







QUESTIONS?



M. Agnes Jones Elementary School

GO Team Public Comment Protocol

GO Team Public Comment Protocol

- Public comments will be held during the last 20 minutes of each GO Team meeting, from 4:55 p.m. to 5:15 p.m.
- Public comment opportunities will be available at the September, November, January, and February meetings.
- Meetings that include public comments will be announced on the school website, through a calling post, and with a posted meeting notification flyer.

Sign-Up Process:

- Community members who wish to speak must sign up by 3:00 p.m. on the day of the meeting.
- The public comment sign-up form will be available from the time the meeting is announced until the 3:00 p.m. deadline.
- Participants may register using the link provided: <u>GO Team Public Comment Sign-up</u> (https://tinyurl.com/MAJComment)
- Registered speakers will receive the Zoom link via email by 3:30 p.m. on the day of the meeting.

Comment Guidelines:

- A total of 20 minutes is reserved for public comments. The time for each speaker will depend on the number of participants who sign up.
- The principal will serve as the timekeeper.
- All comments will be documented and thoughtfully considered in future planning.

Public Comment

If you would like for your question or comment to be read by GO Team members please record it below.

2 responses

I would like to speak as a parent for the facilities task force.

Yes. Can we have a monthly update on status of GADOE REcertification? Such as where we are on achievement, what's been complete, what's outstanding, any meetings, etc?