



Office of
Strategy & Engagement



Washington Cluster Advisory Team

2022-2023 Priorities
Status Update
February 16, 2023

Tonetta Green, Co-Chair
Marsha Leverette, Co-Chair
Sheletha Y. Champion, District Support



ATLANTA
PUBLIC
SCHOOLS

www.atlantapublicschools.us



Washington Cluster Advisory Team

HIGH LEVEL SUMMARY

Reporting Date
February 16, 2023

PRIORITIES			STATUS INDICATORS				COST	
Priority	OWNER	Estimated Completion	Overall Health	Schedule	Scope	Resources	Budget	Actual
Priority 1: SCHOOLS	Instructional Leaders	Spring 2023	O	O	O	O	-	-
Priority 2: STUDENTS	Instructional Leaders + Care Teams	Spring 2023	O	O	O	O	-	-

PRIORITY OVERVIEW + HIGH-LEVEL ACCOMPLISHMENTS & NEXT STEPS

Priority 1 – Utilizing STEM/STEAM education with a community centered approach
ACCOMPLISHMENTS:

Priority 2 – Ensuring all students reach their highest potential
ACCOMPLISHMENTS:

NEXT STEPS

- HJRWEA - STEAM Night, PBL completed December
- Hollis - Each Grade Level Launch/Completed 1st PBL
- TAG - December 13 STEAM Night Showcase
- MAJ - 2nd PBL Night

NEXT STEPS

- Deep Dive, Parent Conferences
- Instructional Staff Data Talks
- State of the School Presentation to Parents/Community Partners
- Celebrations: Predicted MAP Targets
- Attendance - Home Visits

G

No Major Issues

Y

Slipping but Recoverable

R

Requires Escalation

C

Completed



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SCHOOLS



Priority 1: SCHOOLS

High-Level Status Update

Reporting Date
February 16, 2023

Priority Description: Utilizing STEM/STEAM education with a community centered approach.
Action Steps:

1. Plan STEM/STEAM Night
2. Consider number of STEAM Nights

Last Status
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This Status
February 2023

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OVERALL STATUS

In progress

Priority Highlights

Key Activities Completed

- ✓ MAJ completed 2nd PBL
- ✓ MAJ STEAM Career Day
- ✓ MAJ STEAM field trips
- ✓ Alvin Ailey Residency at MAJ
- ✓ TAG Monthly STEM PLC; Quarterly Publish Day
- ✓ TAG December STEM Expo
- ✓ TAG visited Morehouse School of Medicine
- ✓ TAG All students placed in the Science Fair
- ✓ HJRWEA Field Trips STEM PBL
- ✓ HJRWEA Career Week Speakers
- ✓ Hollis: Career Day STEM Rotations

Key Activities through SY 22-23

- HJRWEA - Data Talk (ongoing)
- HJRWEA 1st 4/28 STEM Showcase
- HJRWEA National STEM Honor Society Induction
- TAG - May STEM Expo
- TAG - One student placed to participate in the State Science Fair in March at Georgia College
- MAJ Market Fest in May
- Hollis: STEM Night March 30

Major Deliverables

Key Deliverables	Responsible	Due	Status
Plan STEM/STEAM Night	Instructional Leadership Teams	December 2022	
Conduct STEM/STEAM Night	Instructional Leadership Teams	January – April 2023	

CRITICAL SUCCESS FACTORS

- 100-150 guests
- Take home or action to solidify learning
- One (1) each semester
- Effective Communication with parents & community partners



No Major Issues



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Requires Escalation



Completed





Priority 2: STUDENTS

High-Level Status Update

Reporting Date
February 16, 2023

Priority Description: Ensuring students reach their highest potential

Action Steps:

1. Monitor and/or track ELA, Math, and Attendance
2. Wave 2 of Personalized Learning
3. Data conferences with students
4. Focus on mobility to keep numbers in the cluster

Last Status

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This Status

February 2023

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OVERALL STATUS

Project Highlights

Key Activities Completed

- ✓ Hollis: Literacy Night
- ✓ MAJ: Two Wave 2 Observations Math; New Instructional Framework
- ✓ MAJ: End of Month Assembly Attendance/Honors
- ✓ MAJ: MAJic Readers
- ✓ MAJ: Math Adoption Feedback
- ✓ MAJ: Student Data Trackers on MAP
- ✓ TAG: Weekly Data Meetings; Tracking ELA + Math
- ✓ TAG: Attendance - Various incentives are yielding improvements
- ✓ HJRWEA: Two Wave 2 Observations; Targeted Instruction
- ✓ HJRWEA: SpelReads for Reading Literacy; Beanstalk; Books
- ✓ HJRWEA: Monthly Attendance incentives, yielding improvements

Key Activities through SY 22-23

- HJRWEA: School store to earn bucks for good citizenship

Major Deliverables

Key Deliverables	Responsible	Due	Status
Data Talks/Celebrations	Instructional Leadership	December 2022	
Data Talks/Celebrations	Instructional Leadership	May 2022	
Coaching Observations	Instructional Leadership	May 2022	
Deep Dive/Parent Conferences	Instructional Leadership	May 2022	
Home Visits	Care Teams	May 2022	

CRITICAL SUCCESS FACTORS

- Student Attendance Committee
- Growth in ELA and math
- Targeted instruction (75% of teachers)
- Communication from school to home to support developmental area
- Students being aware of goals, strengths and areas of development
- Maintain numbers in the cluster; reduce mobility

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PRIORITY OVERVIEW + HIGH-LEVEL ACCOMPLISHMENTS & NEXT STEPS

Priority 1 – Utilizing STEM/STEAM education with a community centered approach

ACCOMPLISHMENTS:

- ✓ HJRWEA Grandparent Luncheon with STEAM activities
- ✓ TAG STEAM Festival, Take Home Kits
- ✓ MAJ PBL Night - Student presented to parents & community members, Fall Festival - STEAM Products: Eggs, Candles
- ✓ Hollis PBL Units Launch - Mobile Planetarium, STEM Career Speakers

NEXT STEPS

- HJRWEA - STEAM Night, PBL completed December
- Hollis - Each Grade Level Launch/Completed 1st PBL
- TAG - December 13 STEAM Night Showcase
- MAJ - 2nd PBL Night

Priority 2 – Ensuring all students reach their highest potential

ACCOMPLISHMENTS:

- ✓ Cluster - Completed Data Conferences with Students, Monitor & Tracking completed: Focus - Targeted Instruction
- ✓ Celebrations: Attendance, MAP Growth

NEXT STEPS

- Deep Dive, Parent Conferences
- Instructional Staff Data Talks
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Priority 2: STUDENTS

High-Level Status Update

Reporting Date
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Priority Description: Ensuring students reach their highest potential

Action Steps:

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