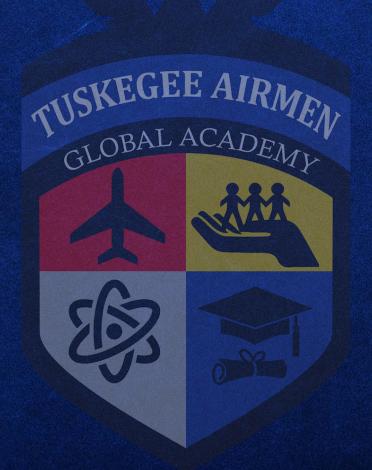
# Organizational Design & Strategic Plan SY 2021-2022



Overview

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Academic System

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Data Analysis (Academics)

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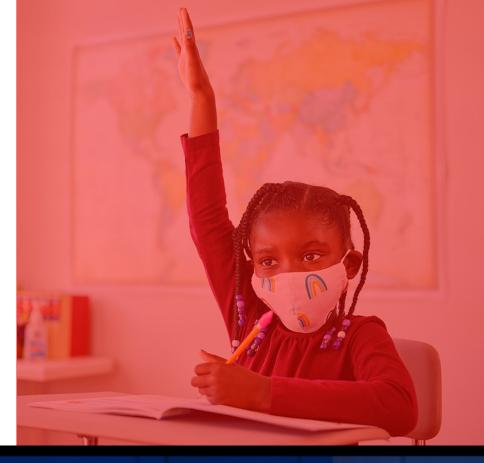
Strategic Priorities

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Dear Stakeholders,

We invite all of you to join us, as TAG Academy continues on its journey of becoming a premiere school where all students are engaged learners! Our school's vision challenges us to continue to provide transformative educational experiences, while also being flexible enough to meet the ever changing social, emotional, and cognitive needs of TAG's 21st Century scholars. Our learning experiences are designed to empower students to be change agents, innovators and problem solvers. It is our charge to ensure that each and every TAG Academy student is prepared to positively impact their families, community, and emerging global society. We welcome our Stakeholders to embark on this journey with us!

Yolanda Weems, Principal Tuskegee Airmen Global Academy





### "We Were Aware, We Dare Not Fail."

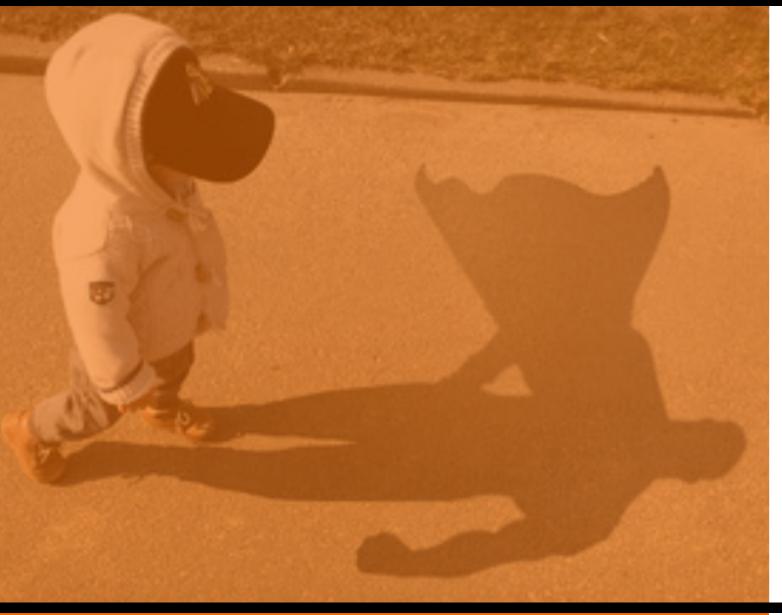
**Charles Dryden Sr.** One Of The First Tuskegee Airman In Combat



### Our Vision

Tuskegee Airmen Global Academy is a premiere school that creates innovative leaders, healthy families, vibrant communities and transformative change in society.





### Our Mission

Our mission is to cultivate "Change Agents" through high quality, stimulating real-world learning experiences through the 4 Divisions of Learning:

- Agriculture
- Aerospace, Aviation & Engineering
- Entrepreneurship
- Health Science, Social & Environmental Justice

We are dedicated to empowering our learners to navigate and improve the community in which they live. Additionally, we challenge them to achieve their full potential by promoting innovation and creativity, so that they become productive citizens.



### Organizational Details



**Establishment** | 2015 (Merger of Connally Elementary & Venetian Hills Elementary)

**Purpose** | To Provide Innovative & Relevant Educational Services To Students Aged 6-11 To Successfully Prepare Them For College, Career, and Life.

Neighborhoods Served | Cascade Avenue, Venetian Hills, West View, Campbellton Road, West End, Oakland City, and Pomona Park

**Students Served** | 560 Students

Family Size | 560 Families

**Staff Size** | 70+ Employees

**Budget** | \$6,000,000+



The Divisions of Learning are designed to contextualize and conceptualize TAG Academy's learning experiences. Our Divisions of Learning aligns us to industries and partners, producing a pipeline to expose our students to tangible experiences faced historically, presently, and in the future.



#### **Agriculture:**

Our agriculture-oriented signature programs include our Agriculture Garden for Research Initiative and our school-based Farmer's Market. In both programs, students explore urban farming, alternative & innovative agricultural practices, agribusiness, and agricultural sustainability for building a healthy community. These programs are offered year-round to the students, families, and community through targeted grade-level problem-based learning projects, after-school clubs, and summer programming.

- West Atlanta Watershed Alliance
- Grape Roots, Inc.
- Basil Me



#### **Aviation, Aerospace & Engineering:**

Our aerospace, aviation, and engineering programming focus on the transdisciplinary integration of authentic Science, Technology, Engineering, and Mathematics (STEM) learning experiences. Students engage in activities that require them to be real-world innovative problem solvers. Further, students develop and evaluate innovative solutions to problems in the aviation, aerospace, and engineering field. Our students experience these disciplines through problem-based and multi-media learning experiences, flight simulation, augmented reality techniques, and on-site field experiences. These experiences and collaboration with industry experts offer our students the opportunity to explore careers and seek aviation, aerospace, and engineering career pathways for a fluid 21st Century global market.

- Tuskegee Airmen (Atlanta Chapter)
- Daniel Guggenheim School of Aerospace Engineering (GT)
- Honeywell International Inc.



#### **Entrepreneurship:**

Our entrepreneurship programming is shaped by Booker T. Washington's entrepreneurial philosophy of focusing on socio-cultural and economic challenges faced by vulnerable communities. Our students are charged with using entrepreneurship as a means for identifying socioeconomic community barriers, and then create a business or use an entrepreneur mindset to alleviate those social, economic, physical barriers impacting their communities. Students learn to view their community not as a liability, but as an opportunity to use their power, knowledge, and ability to be change agents to improve and strengthen their families and neighborhoods.

- Tantrum Agency
- Buzz Cafe
- A2D



### Health Science | Social & Environmental Justice:

Programming in this division of learning is designed to empower students to confront social, economic, and public health challenges that specifically impact their lives locally, nationally, and globally. Students will use design thinking to develop practical and innovative solutions to correct systemic norms that perpetuate societal disparities.

- Morehouse School of Medicine
- Atlanta Bike Coalition
- Georgia Commute Options
- Georgia Safe Routes To Schools
- Robert Constant, Author
- Zellie Rainey Orr, Historian & Civil Rights Advocate
- Josh Rowan, Commissioner of Atlanta's Department of Transportation





# Organizational Structure

### TAG Academy's Organizational Structure: GoTeam

The GoTeam is the local school governance team. This team is responsible for collaborating with school leaders to provide input regarding the school's strategic plan, budget, family engagement, flexibility requests, and participation in hiring and evaluating the school's principal.

#### Ashlee Lee | GoTeam Chair

Math Specialist, TAG Academy

#### Alexandria Rackston | GoTeam Co-Chair

4th Grade STEM Teacher, TAG Academy

#### Yolanda Weems | Principal

Principal, TAG Academy

#### Michelle Denson | Staff Seat

2nd Grade Teacher

#### Malcolm Benson | Community Seat

Telecommunication Strategist

#### David Hefner | Community Seat

Vice President of Strategy and Institutional Effectiveness, Morehouse School of Medicine

#### Wykeisha Howe | Parent Seat

Executive Director, Respect Cascade Inc.

Brian Smith | Parent Seat



# TAG Academy's Organizational Structure: Senior Leadership Team

The Senior Leadership Team develops systems and structures to cultivate the organization's growth, sustainability, and success. The team sets the vision, prioritize budget, hire and evaluate staffing, and manages school-wide operations to achieve annual goals. Additionally, The Senior Leadership Team engages and collaborates with families, community, and GO Team to achieve the school's mission and goals.

Yolanda Weems | Principal Nechelle Sharpe | Assistant Principal Marco Pitts | Assistant Principal



### TAG Academy's Organizational Structure: Administration Team

The Administration Team creates the strategic plan to ensure the organization's growth and success. The team sets and models the expectations for leaders, teachers, and students on school-wide practices for creating a positive learning culture. Further, The Administration Team seeks and cultivates partnerships with organizations that align and advance TAG Academy's vision and mission.



Yolanda Weems | Principal

Nechelle Sharpe | Assistant Principal

Marco Pitts | Assistant Principal

Warren Edwards | Instructional Coach

Creighton Bryan | Education Technology Specialist

#### **Support Team | Yolanda Weems | Department Leader**

The Support Team provides a multitude of services that support the students, teachers, staff, and families.

Yolanda Weems | Principal

Mavis Miller | Clerk

Chelse Mills Bookeeper

Elizabeth Farrell | Nurse

LaDonia Coe-Watson | Clerk/Parent Liasion



#### **Academic House of Innovation | Nechelle Sharpe | Department Leader**

The Academic House of Innovation designs academic systems that ensure the "transfer of learning" teaching strategies to engage students in real-world, authentic problem solving & performance tasks to demonstrate their learning. AHOI sets the school-wide professional development to increases teacher efficacy. The team develops intentional feedback loops for high-impact evaluation of academic programs to further the organization's continuous growth and meet its annual goals.



Nechelle Sharpe | Dean of Academics

Warren Edwards | Academic Coordinator & Strategist

Creighton Bryan | Academic Coordinator & Strategist

Ashlee Lee | Academic Strategist

Patrick Butler | Academic Strategist

#### **Culture and Climate Team | Marco Pitts | Department Leader**

The Culture and Climate Team develops a comprehensive student support system focusing on proactive strategies to help students alleviate & cope with social, economic & health barriers. Additionally, the team executes the strategic plan to ensure that the organization meets its annual goals.

Marco Pitts | Assistant Principal

LaMont Mitchell | Social Worker

Trina Scott | Counselor

Andrea Gibbs | Behavior Specialist

LaToya Henry | Special Education Lead Teacher

Renina Knapp | Student Support Team Coordinator

Owen Rogers | Support Liaison



#### Family Engagement Team | Yolanda Weems | Department Leader

The Family Engagement Team goal is to build genuine relationships with families to support their overall well-being, including students' learning and healthy development at home and school. When families are engaged, and partnerships are created with a common focus, it helps children grow and thrive.

Yolanda Weems | Principal

Marco Pitts | Assistant Principal

Nechelle Sharpe | Dean of Academics

LaDonia Coe-Watson | Parent Liaison/Clerk

LaMont Mitchell | Social Worker

Trina Scott | Counselor

Andrea Gibbs | Behavior Specialist

LaToya Henry | Special Education Lead Teacher

Renina Knapp | Student Support Team Coordinator

Warren Edwards | Academic Coordinator & Strategist

Creighton Bryan | Academic Coordinator & Strategist

Ashlee Lee | Academic Strategist

Patrick Butler | Academic Strategist

Mavis Miller | Clerk

Chelse Mills Book Keeper

Elizabeth Farrell | Nurse

### TAG Academy's Organizational Structure: Learning Experience Designers

#### PRIMARY PHASE

The academic system's primary phase is to provide students with the fundamental skills and knowledge in Literacy and Mathematics. An important part of elementary schooling is socialization with peers and creating identification of the child with the community.

Anteneille Woods | Pre-Kindergarten

Joy Trimble | Pre-Kindergarten

Janay Boyd | Kindergarten | Grade-Level Chair

JoVonna Johnson | Kindergarten | Grade-Level Chair

Andrea Lane | Kindergarten

Kimberly Anderson | Kindergarten

Charmeil Bell | Kindergarten

Adrienne Davis | Kindergarten

Raven Parrott | Kindergarten

Nia Clinkscales | Kindergarten

Karen Weary-Wilson | Kindergarten

Jasmine Hill | 1st Grade | Grade-Level Chair

Camri Dorsey | 1st Grade | Literacy PLC Leader

Anesha Williams | 1st Grade | Math PLC Leader

Kiara Fernandez | 1st Grade

Lakeisha Allen | 1st Grade

Valerie Johnson | 1st Grade

Sheakita Turner | Multiple Grade Levels

Kimberly Sims | Multiple Grade-Levels

### TAG Academy's Organizational Structure: Learning Experience Designers

#### INTEGRATION PHASE

This phase expands learning by strengthening fundamental skills content by engaging in evidence-based application of the curriculum. There is substantial integration of academic transfer with a balanced approach to real world problem-based learning.

Michelle Denson | 2nd Grade | Grade-Level Chair

Algernon Barlow | 2nd Grade

Roger Williams | 2nd Grade

Shenee Swaby-Bell | 2nd Grade

Sharon Mitchell | 2nd Grade

Chelsea Andrews | 2nd Grade

Kiara Fernandez | 2nd Grade

Dana Bowden | 3rd Grade | Grade-Level Chair

Shannon Baskin | 3rd Grade

David Archibald | 3rd Grade

Jasmyne Jenkins | 3rd Grade

Joi Williams | 3rd Grade

James Lockhart | 3rd Grade

Chanika Mitchell | Multiple Grade-Levels

Elizabeth Philpot | Multiple Grade-Levels

Sharontae Dowell | Multiple Grade-Levels

### TAG Academy's Organizational Structure: Learning Experience Designers

#### TRANSFER PHASE

Students' competencies are broadened by connecting their learning to the real world. Students develop duty and responsibility within one's own community. Incorporating 21st-century skills and problem-based learning aids in managing the world they live in and cultivating change agents.

Jodi Kokoszka | 4th Grade | Grade-Level Chair

Alexandria Rackston | 4th Grade | STEM PLC Leader

Tasasha Battle | 4th Grade

Nola Bowden | 4th Grade

Juvetta Lindsey | 4th Grade

Nnenia Joseph | 5th Grade | Grade-Level Chair

Krystal Wells | 5th Grade | Literacy PLC Leader

Teshauna Russell | 5th Grade | Math PLC Leader

Toneka Bussey | 5th Grade

Michael Darville | 5th Grade

Gretchen Clay-Perkins | 5th Grade

Kia Neville | 5th Grade

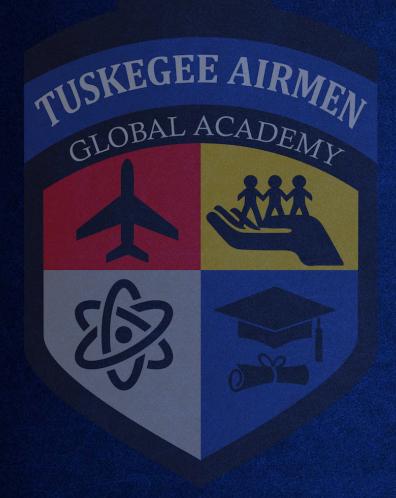
Tiffany Williams | 4th & 5th Grade

Marcus Copeland | Multiple Grade-Levels

Tayla Washington | Multiple Grade-Levels

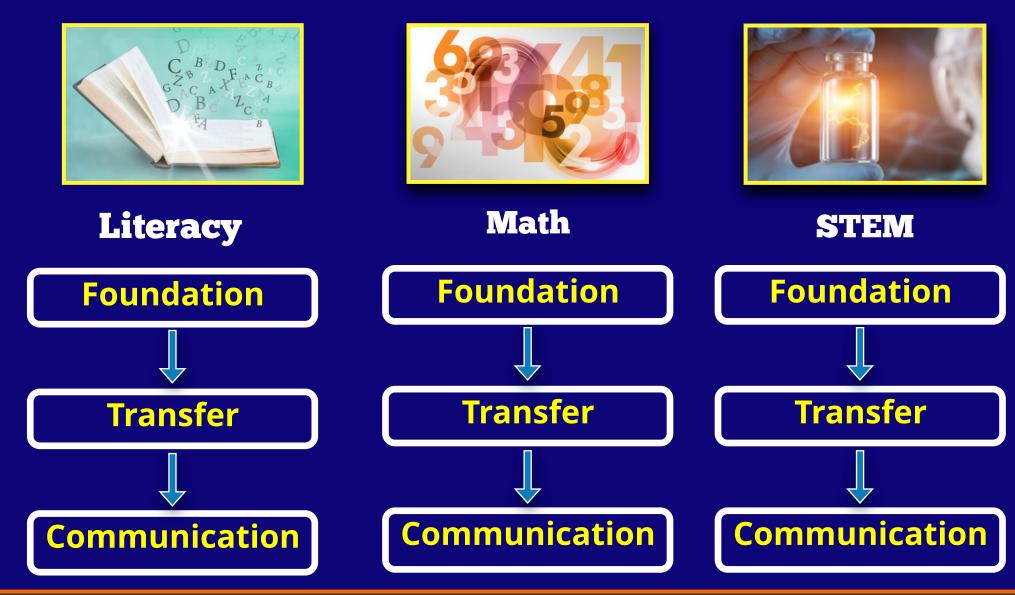
Yanus Brassell | Multiple Grade-Levels

Aisha Bryant | Multiple Grade-Levels



# Academy System

**TAG Academy's Academic System** is comprised of three components: Literacy, Math, and STEM. Every student on each grade-level engages in learning experiences connected to these components. The learning experiences are designed to build content mastery by taking students through the process of *foundational building*, *transfer of learning*, *and communication of ideas and reasoning*.



#### Build The Foundation

Remember | Understand | Apply | Analyze



Demonstrate Learning Through Transfer

**Evaluate | Design | Create | Innovate** 



Develop A Voice Through Effective Communication

Writing | Multimedia | Oration | The Arts

### Feedback Loops

**Foundation** 



Formative and Summative Assessments

**Transfer** 



Problem-Based, Project -Based Learning, Performance and Summative Assessments

Communication



The Effectiveness Of Influencing, Motivating, & Inspiring Stakeholders



# Data Analysis

The data analysis results are used to determine the most impactful strategies for improving students learning. We designed an academic system that will positively impact students' trajectory; developed a comprehensive wraparound support system that reinforces whole child development and a strong family engagement structure that builds a bridge between home and school.



### **May 2019 Georgia Milestone Data**

AN EDUCATIONAL DISPARITIY AT TAG ACADEMY

#### **3rd-5th Grade Data**

#### IN LITERACY

12.82%

Of Our Students with Disabilities Are On Grade-Level. only \_\_\_\_\_

Of Our African American Students Are On Grade-Level. only∙

18.61%

Of Our Economically Disadvantaged Students Are On Grade-Level.

#### IN MATH

only ———

15.39%

Of Our Students with Disabilities Are On Grade-Level. only **•** 

29.52%

Of Our African American Students Are On Grade-Level. only

29.56%

Of Our Economically Disadvantaged Students Are On Grade-Level.

#### **2019 Georgia Milestone Data**

| English & Language Arts              |            |                |                   | Math                                 |            |                |                  |
|--------------------------------------|------------|----------------|-------------------|--------------------------------------|------------|----------------|------------------|
| State of Georgia                     |            |                |                   | State of Georgia                     |            |                |                  |
|                                      | Proficient | Distinguished  | On<br>Grade-Level |                                      | Proficient | Distinguished  | On<br>Grade-Leve |
| All Students                         | 29.93%     | 14%            | 43.93%            | All Students                         | 34.05%     | 13.71%         | 47.76%           |
| Students with<br>Disabilities        | 10.55%     | 3.16%          | 13.71%            | Students with<br>Disabilities        | 14.37%     | 3.99%          | 18.36%           |
| Black                                | 22.52%     | 6.50%          | 29.02%            | Black                                | 25.35%     | 5.20%          | 30.55%           |
| Economically<br>Disadvantaged        | 24.86%     | 7.21%          | 32.07%            | Economically<br>Disadvantaged        | 29.20%     | 7.07%          | 36.27%           |
| English<br>Learners                  | 25.06%     | 7.20%          | 32.26%            | English<br>Learners                  | 31.68%     | 9.71%          | 41.39%           |
| Hispanic                             | 26.86%     | 8.25%          | 35.11%            | Hispanic                             | 33.21%     | 8.68%          | 41.89%           |
| American<br>Indian/Alaskan<br>Native | 34.01%     | 11.58%         | 45.59%            | American<br>Indian/Alaskan<br>Native | 33.29%     | 14.76%         | 48.05%           |
| Multi-Racial                         | 33.77%     | 17.28%         | 51.05%            | Multi-Racial                         | 37.12%     | 16.17%         | 53.29%           |
| White                                | 37.26%     | 20.60%         | 57.86%            | White                                | 42.26%     | 20.07%         | 62.33%           |
| Asian /Pacific<br>Islander           | 35.86%     | 38.52%         | 74.38%            | Asian /Pacific<br>Islander           | 35.24%     | 46.83%         | 82.07%           |
| Tusk                                 | egee Airme | n Global Acade | my                | Tuske                                | egee Airme | n Global Acade | my               |
| All-Students                         | 14.60%     | 4.01%          | 18.61%            | All-Students                         | 23.36%     | 6.20%          | 29.56            |
| Students with<br>Disabilities        | 12.82%     | 0%             | 12.82%            | Students with<br>Disabilities        | 10.26%     | 5.13%          | 15.39            |
| Black                                | 14.39%     | 4.06%          | 18.45%            | Black                                | 23.62%     | 5.90%          | 29.52            |
| Economically<br>Disadvantage         | 14.60%     | 4.01%          | 18.61%            | Economically<br>Disadvantage         | 23.36%     | 6.20%          | 29.56            |
|                                      |            |                |                   | _                                    |            |                |                  |

### Data Comparison TAG Academy VS The State's Data

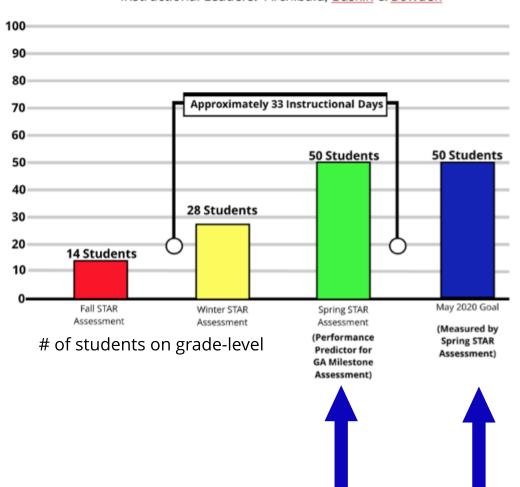
### AN EDUCATIONAL DISPARITIY AT TAG ACADEMY

### 2020 Winter STAR Data (February 2020)

#### AN EDUCATIONAL DISPARITIY AT TAG ACADEMY

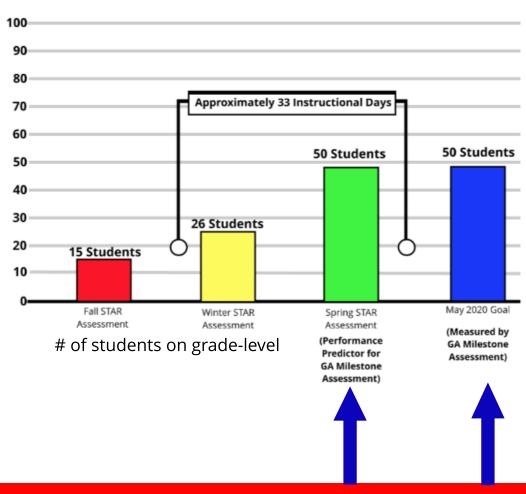
#### **3rd Grade Math**

Instructional Leaders: Archibald, Baskin & Bowden



#### **3rd Grade Reading**

Instructional Leaders: Barlow, Jenkins & Williams



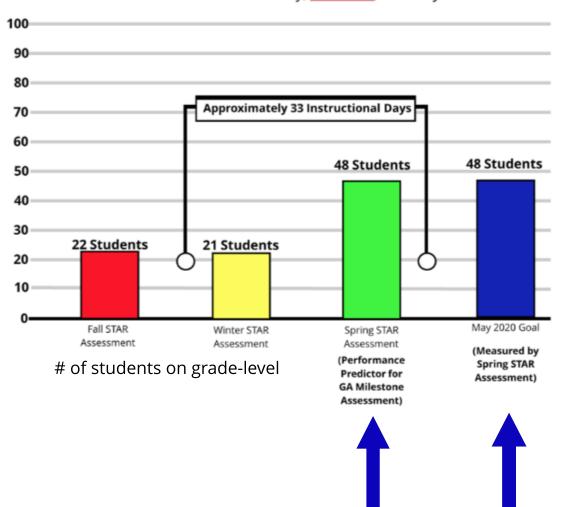
Our Goal By The End of SY2020 {The Spring STAR Assessment & Georgia Milestone Assessments Were Never Administered Due To COVID-19}

### 2020 Winter STAR Data (February 2020)

#### AN EDUCATIONAL DISPARITIY AT TAG ACADEMY

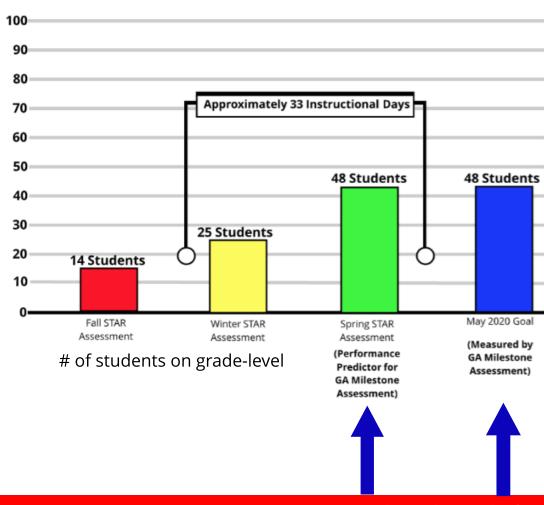
#### 4th Grade Math

Instructional Leaders: Lindsey, Kokoszka, and Clay-Perkins



#### 4th Grade Reading

Instructional Leaders: Battle, Rackston, and Lewis



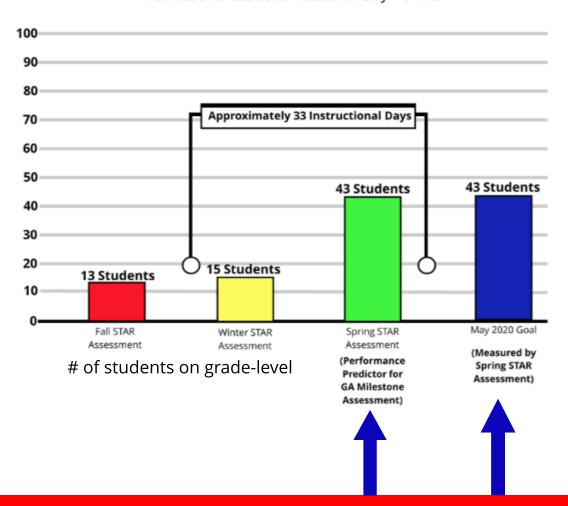
Our Goal By The End of SY2020 {The Spring STAR Assessment & Georgia Milestone Assessments Were Never Administered Due To COVID-19} Our Goal By The End of SY2020 {The Spring STAR Assessment & Georgia Milestone Assessments Were Never Administered Due To COVID-19}

### 2020 Winter STAR Data (February 2020)

#### AN EDUCATIONAL DISPARITIY AT TAG ACADEMY

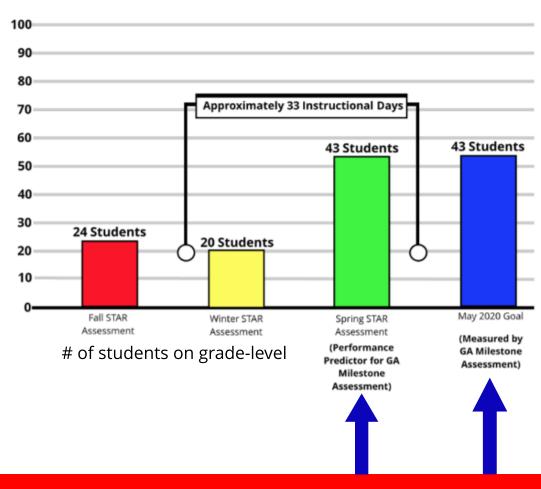
#### **5th Grade Math**

Instructional Leaders: Russell & Clay-Perkins



#### **5th Grade Reading**

Instructional Leaders: Wells, Joseph, and Lewis



#### **Trend Data**

#### AN EDUCATIONAL DISPARITIY AT TAG ACADEMY

2017 15.6%



Data from the Georgia Milestones Assessment

17.6% 14.7% 7.4%

Of Our Students Are On Grade-Level in Math.

Of Our Students Are On Grade-Level in Reading.

Of Our Students Are On Grade-Level in Science.

Of Our Students Are On Grade-Level in **Social Studies.** 



Data from the Georgia Milestones Assessment

29.52% **29.41%** 16.47% 18.96%

Of Our Students Are On Grade-Level in Math.

22%

Of Our

Students Are

On Grade-Level

in Math.

Of Our Students Are On Grade-Level in Reading.

Of Our Students Are On Grade-Level in Science.

Of Our Students Are On Grade-Level in Social Studies.

**26%** 

Of Our

in **Reading**.

2018



Data from the Georgia Milestones Assessment

20.35% 16.31%

Of Our Students Are On Grade-Level in Math.

Of Our Students Are On Grade-Level in **Reading**.

18.83% Of Our Students Are On Grade-Level in Science.

11.76% Of Our Students Are On Grade-Level in Social Studies. 2018

18% 23% Of Our Of Our Students Are Students Are On Grade-Level On Grade-Level in **Reading**. in Math.

2019

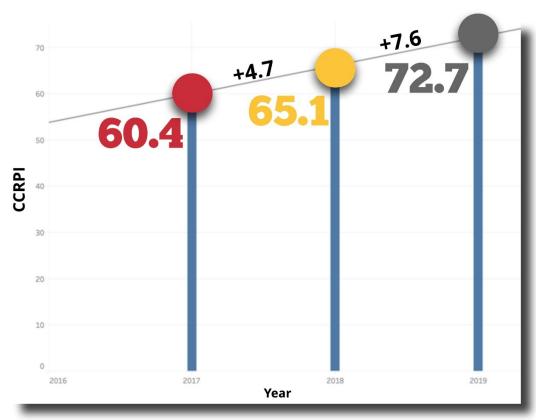
**Winter STAR** Data (Year to Year Comparision) Students Are On Grade-Level

Trending higher in both Reading and Math

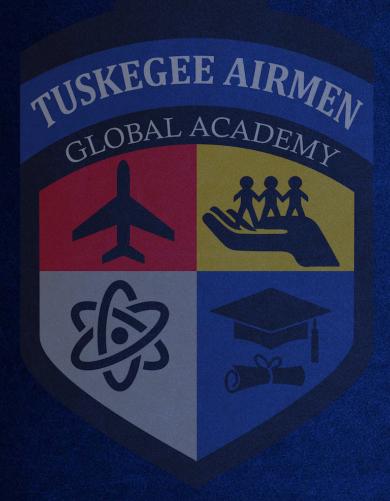
#### **Trend Data**

#### AN EDUCATIONAL DISPARITIY AT TAG ACADEMY





CCRPI is a comprehensive school improvement and accountability tool. The assessment results are utilized to identify students failing to achieve mastery of content, provide teachers with feedback about instructional practices, and help the school establish priorities.



# Tuskegee Airmen Global Academy Strategy

### **Our Students**

**Content Mastery** 



## Our Students Social & Emotion Intelligence



#### **Our Families**

**Re-Engaging Families** 



## Strategic Priority #1

Design an academic system that ensures transfer of learning teaching strategies to engage students in real world authentic problem solving & performance task to demonstrate their learning

### Strategic Priority #2

Expand our student support system by focusing on proactive strategies to help alleviate & coup with the social, economic & health barrier faced by our students.

### Strategic Priority #3

Adopt APS's "Removing Barrier" School-Based Family Engagement Model to methodically "meet" families where they are, while identifying and providing solutions for families' core needs while promoting the academic well-being of the student.

Rationale: Deep understanding occurs when students are engaged in conceptual learning and transference of skills across all contexts in real-world situations. True content mastery occurs when students use acquired knowledge to construct meaning in creative, innovative ways.

Rationale: The socioeconomic and physical barriers have a direct impact on student performance.. It is vital that a school plans proactively to support the whole child with a comprehensive approach to wraparound services.

Rationale: Many of our families are adversely impacted by social and economic determinants. In many cases, these factors are creating family instability. This family instability directly correlates to inadequate students achievement and cognitive growth as well as social and emotional obstacles.

## Our Students Content Mastery



Strategic Priority #1

Design an academic system that ensures transfer of learning teaching strategies to engage students in real world authentic problem solving & performance task to demonstrate their learning.

# Our Students Content Mastery



Design an academic system that ensures transfer of learning teaching strategies to engage students in real world authentic problem solving & performance task to demonstrate their learning.

Yolanda Weems - Principal | Nechelle Sharpe - Assistant Principal | Marco Pitts - Assistant Principal | Academic House of Innovation

#### Tactics for the Dean Of Academics, Instructional Coach, Technology Specialist, STEM Specialist, and Math Specialist:

- Re-purpose the roles of the Specialist to align with Strategic Priority Number #1.
- Design professional learning based on needs assessments and academic frameworks to ensure that teachers design authentic learning activities supported by content area standards and use digital tools and resources to maximize active, deep learning.
- Build the capacity of educators and instructional teams to ensure transfer of knowledge and the ISTE Standards are placed into practice by facilitating active learning and providing meaningful feedback.
- Explore and apply instructional & learning experience design principles to create innovative learning environments that engage and support learning.

## Our Students Content Mastery



Design an academic system that ensures transfer of learning teaching strategies to engage students in real world authentic problem solving & performance task to demonstrate their learning.

Yolanda Weems - Principal | Nechelle Sharpe - Assistant Principal | Marco Pitts - Assistant Principal | Academic House of Innovation

#### Tactics for the Dean Of Academics, Instructional Coach, Technology Specialist, STEM Specialist, and Math Specialist:

- Create learning opportunities that challenge students to use a design process and computational thinking to innovate and solve problems.
- Create intentional student groupings based on students instructional levels so that teachers can create learning experiences that meet the diverse needs of the students served with instructional para support for each content area; Students in tier 4 will receive instruction in all content areas as a grouping strategy.
- Model and nurture creativity and creative expression to communicate ideas, knowledge or connections.
- Provide teachers with 75 minutes of daily instructional preparation. Prioritize scheduling for grades 3-5 with BTC and Lunch back to back for a continuous block of preparation time.
- Create an intentional schedule of collaborative planning each Tuesday. (SST, IEP and co-facilitation)

# Our Students Content Mastery



Design an academic system that ensures transfer of learning teaching strategies to engage students in real world authentic problem solving & performance task to demonstrate their learning.

Yolanda Weems - Principal | Nechelle Sharpe - Assistant Principal | Marco Pitts - Assistant Principal | Academic House of Innovation

Tactics for the Dean Of Academics, Instructional Coach, Technology Specialist, STEM Specialist, and Math Specialist:

- Design a BTC Course to nurture and foster students engagement in Literacy application to improve Lexile scores.
- Leverage digital tools and platforms providing opportunity for all students to participate in extended TAGtopia Tutorial offered on Wednesday's from 4:00PM-5:00PM.
- Implement a program evaluation tool to provide feedback on the effectiveness of Strategic Priority #1

# Our Students Content Mastery



Design an academic system that ensures transfer of learning teaching strategies to engage students in real world authentic problem solving & performance task to demonstrate their learning.

Yolanda Weems - Principal | Nechelle Sharpe - Assistant Principal | Marco Pitts - Assistant Principal | Academic House of Innovation

#### Initial Budget Implications:

- Re-purpose Math Specialist.
- Prioritize funding for digital platforms that aid in student transfer of content (create, design and innovate) and STEM equipment and materials.
- Create a substitute budget to support inclusive of the monthly all day planning and professional learning for teachers.
- Purchase Articulate 360 Virtual Professional Learning platform to provide teachers with learning to build capacity in transference instruction.

Our Students
Social & Emotion Intelligence



Strategic Priority #2

Expand our student support system by focusing on proactive strategies to help alleviate & coup with the social, economic & health barrier faced by our students.

# Our Students Social & Emotion Intelligence

Strategic Priority #2

Expand our student support system by focusing on proactive strategies to help alleviate & coup with the social, economic & health barrier faced by our students.

Yolanda Weems - Principal | Nechelle Sharpe - Assistant Principal | Marco Pitts - Assistant Principal | Climate & Culture Team

#### Tactics for the Climate & Culture Team Leader, Counselor, Behavior Specialist, Social Worker, and School Nurse:

- Identify, research, and understand behavior causation that impact learning respective to neuroscience, social and physical environments, and emotional injury
- Implements research and evidenced based interventions to promote responsible, appropriate behavior and reduce inappropriate behavior in all students
- MSM provides one-on-one and group mentoring to students in 3rd-5th grade to support character development, attitudes towards learning, and social-emotional learning.
- Use the Beyond the Core Course to increases awareness in dealing with oneself, others, and relationships in an effective way through the implementation of an SEL (self-management, self-awareness, social awareness, relationship skills and responsible decision masking)
- Conduct guidance activities, individuals and groups counseling as serve a preventative strategies for social and emotional conflict.

# Our Students Social & Emotion Intelligence

Strategic Priority #2

Expand our student support system by focusing on proactive strategies to help alleviate & coup with the social, economic & health barrier faced by our students.

Yolanda Weems - Principal | Nechelle Sharpe - Assistant Principal | Marco Pitts - Assistant Principal | Climate & Culture Team

Tactics for the Climate & Culture Team Leader, Counselor, Behavior Specialist, Social Worker, and School Nurse:

- Create care plans for students with chronic illness to monitor their well-being.
- Conduct preventative measures such as health care assessments and screenings for vision, hearing, dental, scoliosis and nutritional to help early diagnosis health challenges.
- Partner with healthcare provider to provide assess to health services for our students.
- Parents with mental health services connected to mental health wraparound support, teacher & staff training.., crisis intervention, home visits and attendance Monitoring & Support.
- Implement a program evaluation tool to provide feedback on the effectiveness of Strategic Priority #2.

# Our Students Social & Emotion Intelligence

Strategic Priority #2

Expand our student support system by focusing on proactive strategies to help alleviate & coup with the social, economic & health barrier faced by our students.

Yolanda Weems - Principal | Nechelle Sharpe - Assistant Principal | Marco Pitts - Assistant Principal | Climate & Culture Team

#### Initial Budget Implications:

Prioritize funding positions for wrap around services for students and families.

Social Worker Position

Counselor Position

**Behavior Specialist Position** 

Registered Nurse Position

#### **Our Families**

**Re-Engaging Families** 



Strategic Priority #3

Adopt APS's "Removing Barrier" School-Based Family Engagement Model to methodically "meet" families where they are, while identifying and providing solutions for families' core needs while promoting the academic wellbeing of the student.

## Our Students Re-Engaging Families

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Yolanda Weems - Principal | Nechelle Sharpe - Assistant Principal | Marco Pitts - Assistant Principal | Family Engagement Team

Academic House of Innovation | Climate & Culture Team

#### Tactics for School-Based Family Engagement Team:

- •Create a school-based family engagement committee comprised of parent liaison, counselor, behavior specialist, social worker and academic representative so that the school provides a comprehensive approach to supporting the learner and families.
- Design a qualitative data tool to identify the barriers faced by our families. Based on that data design programming or identify agencies to support the families' needs.
- Partner with the GO Team Family Engagement Committee to develop strategies for the school-based family engagement interventions.

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#### **Initial Budget Implications:**

Prioritize funding for positions and platforms to support the family engagement strategy.

- Parent Liaison position
- Remind 101 Platform
- Our School App

