

A Fulton county public charter high school in partnership with Atlanta Technical College

Candace S. Bethea, Principal cbethea@hapevillecharter.org

### Principal's Report October 29, 2018 Resubmitted October 20, 2018

#### School Improvement Goals

- To increase student achievement in core content areas as measured by the Georgia Milestones End of Course Assessments
- To increase opportunities for academic acceleration outside of Dual Enrollment

#### Our Goals

- Increase Milestones scores
- Recruit students for Advanced Placement
- Monitor Attendance and Grades through advisement
- Disaggregate data and use the language of data

#### **Professional Learning Goals**

- Assessments
- Block Scheduling
- Data Driven Instruction
- Essential Questions
- Gradual Release
- Learning Targets
- Literacy
- Professional Learning Community (PLCs)
- SWIVL

#### Celebrations

- Graduation Rate 92.5% to 94.8%
- ACT 16.3 to 16.7



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#### **Response to Intervention (RTI)**

- Using Fastbridge Data, students have been identified in Math and ELA. (September board report)
- The data between Fastbridge and Interim Assessments was correlated to determine for Targeted Assistance
- Plan for RTI from Ms. Barnes
  - a. Team meeting with ELA & Math
  - b. Discuss student deficiencies/ create a plan and implementations
  - c. Monitoring weekly

# **Professional Learning Communities (PLCs) and Teacher Keys Effectiveness System (TKES)**

- Administrators are attending weekly PLCS and offering feedback.
- Ms. Williams, our Dean of Math and Science, is also attending and providing support to all core content PLCs.
- Ms. Williams completed first coaching cycle and beginning her second coaching cycle.
- Administrators are completing the first cycle of TKES and providing feedback individually and in PLCs.

#### **Interim Assessments in Georgia Milestones tested subjects**

- Most students were beginning to developing.
- Students had not been exposed to all standards during the assigned testing window.
- Teachers used the data to remediate the standards with students.
- Data follows.



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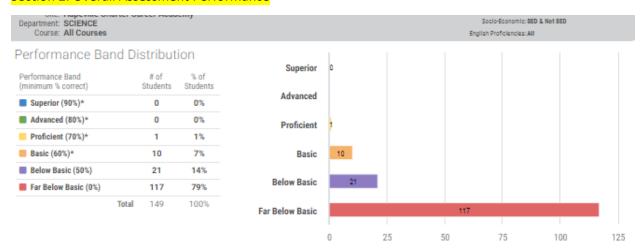
# Assessment Data Summary Subject: Biology

#### Section 1: Assessment Overview

This interim assessment assessed standards SB5a-e. This domain (Ecology) is 27% of the GMAS (approximately 16 points)

DOK 1: 7 DOK 2: 17 DOK 3: 4

#### Section 2: Overall Assessment Performance



Note: Our students have not received any instruction over these standards prior to this testing window.

Standard	Percent Correct per Standard (Total number of correct answers)/(total answers for standard)	Questions with lowest percentage of students answering correctly
SB5a	37.5%	20, 16
SB5b	31.1%	21, 24
SB5c	39.1%	3, 8
SB5d	33.7%	19, 14
SB5e	37.7%	10, 28



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# Subject: Economics

#### Section 1: Assessment Overview

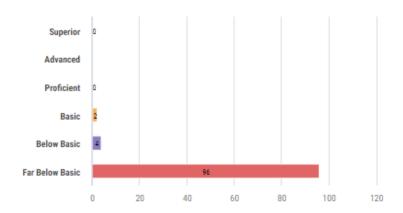
This interim assessment assessed standards SSEF1-5 and SSEMI1-3. Fundamental Economic Concept is 23% of the GMAS (approximately 14 points) and Microeconomic Concepts is 23% of the GMAS (approximately 14 points).

DOK 1: 1 DOK 2: 21 DOK 3: 8

#### Section 2: Overall Assessment Performance

#### Performance Band Distribution

Performance Band (minimum % correct)		# of Students	% of Students
Superior (90%)*		0	0%
Advanced (80%)*		0	0%
Proficient (70%)*		0	0%
Basic (60%)*		2	2%
Below Basic (50%)		4	4%
Far Below Basic (0%)		96	94%
	Total	102	100%



Standard	Percent Correct	Lowest Performing Questions
SSEF1	38%	1,4
SSEF2a	48%	10
SSEF2c	1%	11
SSEF3	30%	13, 14
SSEF4	39%	16, 17
SSEF5	25%	20,22
SSEF6a	35%	23
SSEMI1	25%	15
SSEMI2	27%	26, 28
SSEMI3	26%	29



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# Subject: Geometry

#### Section 1: Assessment Overview

This interim assessment primarily assessed standards MGSE9-12.G.CO.1-5, MGSE9-12.G.SRT.1-3

DOK 1: 2 DOK 2: 15 DOK 3: 1

#### Section 2: Overall Assessment Performance



Standard	Percent Correct	Lowest Performing Questions
MGSE9-12.G.CO.1	46%	n/a
MGSE9-12.G.CO.2	7%	2,5
MGSE9-12.G.CO.3	43%	17
MGSE9-12.G.CO.4	43%	10
MGSE9-12.G.CO.5	39%	11, 18
MGSE9-12.A.APR.1	23%	15
MGSE9-12.A.CED.4	25%	12
MGSE9-12.F.BF.3	20%	14
MGSE9-12.G.SRT.1	25%	3
MGSE9-12.G.SRT.2	23%	6
MGSE9-12.G.SRT.3	26%	9



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# Subject: Algebra I

#### Section 1: Assessment Overview

This interim assessment primarily assessed standards MGSE9-12.A.APR.1 (priority standard), MGSE9-12.S.ID.2, MGSE9-12.S.ID.3, MGSE9-12.S.ID.5, MGSE9-12.S.ID.7, MGSE9-12.S.ID.8, MGSE9-12.S.ID.9.

DOK 1: 4 DOK 2: 15 DOK 3: 1

#### Section 2: Overall Assessment Performance



Standard	Percent Correct	Lowest Performing Questions
MGSE9-12.A.APR.1	31%	18,19
MGSE9-12.S.ID.2	16%	3
MGSE9-12.S.ID.3	37%	12,14
MGSE9-12.S.ID.5	49%	7,8
MGSE9-12.S.ID.7	55%	n/a
MGSE9-12.S.ID.8	23%	6
MGSE9-12.S.ID.9	62%	n/a



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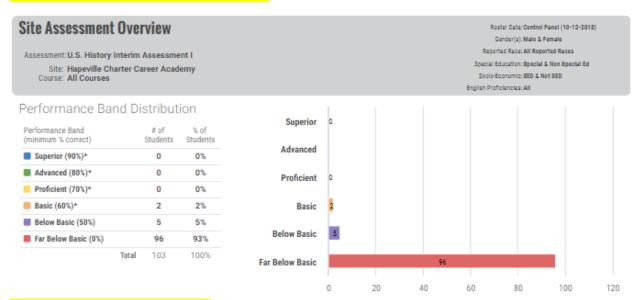
# Subject: US History

#### Section 1: Assessment Overview

This interim assessment primarily assessed standards MGSE9-12.SSUSH1-7

DOK 1: DOK 2: 27 DOK 3: 1

#### Section 2: Overall Assessment Performance



Standard	Percent Correct	Lowest Performing Questions
SOE.SSUSH1	25%	5, 12
SOE.SSUSH2	27%	9, 13
SOE.SSUSH3	31%	14,20
SOE.SSUSH4	46%	21
SOE.SSUSH5	24%	22
SOE.SSUSH6	33%	24, 29
SOE.SSUSH7	26%	25