

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

Candace S. Bethea, Principal cbethea@hapevillecharter.org

Principal's Report March 25, 2019

Celebrations

All 18 of Mrs. Troy's Geometry B/Algebra I passed the Georgia Milestones in February 2019.

Georgia Milestones Preparation

- Mock End of Course Exams
- Mathematics Boot Camps
- FEV Targeted Tutoring



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Hapeville Charter Career Academy Mastery Moment



March 15, 2019



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Hapeville Charter Career Academy Mastery Moment



Georgia Milestones Courses



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9th Grade ELA

Teacher	Ms. A. Green	Ms. A. Green					
Course	Ninth Grade Lite	Ninth Grade Literature & Composition					
17/18 Milestones Course (if applicable), scores,	74.4% Passing Rate						
and levels	Beginning 25.6	Developing 43.3	Proficient 29.4	Distinguished 1.7			
	23.0 13.3 27.1						
March Milestones Score Prediction (if applicable)	N/A						
April Milestones Score Prediction (if applicable)	75.5-80% Passing Rate Range						
Standards	ELAGSE9RL1:						
Mastered as of	ELAGSE9RL2:						
today (list the	ELAGSE9RL4: Determine the meaning of a word						
standards)	ELAGSE9RW4: Produce clear writing appropriate to task						
		and audience.					
	ELAGSE9RL3: Author's Purpose ELAGSE9W2: Write informative/explanatory texts to						
	examine and convey complex ideas.						
	ELAGSE9W8: Gather relevant information from multiple authoritative print and digital sources.						
	ELAGSE9W1: V analysis of subst	Write argument	s to support cl	aims in an			
	ELAGSE9RL3:	-		cters develop			



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Standards not	The following standards need re-teaching for an increased
mastered as of	mastery score:
today (list the	ELAGSE9RL2: Determine a Central Idea/Theme
standards)	ELAGSE9RL3: Author's Purpose
	ELAGSE9RL4: Determine the meaning of a word (used
	in a text).
	ELAGSE9RL3: Analyze how complex characters develop
Where are you in	ELA 9 th grade Literature has a lot of standards; however,
the pacing for the	we have priority standards that have been covered.
year? (Standards	Moving into the next Unit-Poetry (Romeo & Juliet) will
you have covered	allow me to cover the other set of priority standards for
and standards you	figurative language.
have left?)	
Number of	75
students on target	
for level 2 or	
higher (GA	
Milestones only)	
Number of	44
students on target	
for level 1 only	
(GA Milestones	
only)	
Strategies for	CommonLit Class Lessons
Remediation	FEV Tutor
	Saturday School
	Extended Day Learning
	USATestPrep
	Once WriteScore Reading Assessment scores are
	received, I will use the results to guide further
	instruction.
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11th Grade ELA

Teacher	M. Broome	M. Broome						
Course	American Lite	American Literature (11 th Grade ELA)						
17/18 Milestones Course (if applicable),	BeginningDevelopingProficientDistinguished59.533.17.40.0							
scores, and levels								
March Milestones Score Prediction	19 56 25 14							
(if applicable)	17% 50% 22% 12%							
April Milestones Sore Prediction (if	113 students at 84% pass rate.							
applicable)	24%							
	111 students at 76% pass rate.							
Standards Mastered as of	ELAGSE11-12RL1: Cite strong and thorough textual							
today (list the	evidence to support analysis of what the text says explicitly as well as determining inferences drawn from the text,							
standards)	including, determining where the text leaves matters							
		uncertain.						
	ELAGSE11-12W1: Write arguments to support claims in an analysis of substantive topics or texts, using valid reasoning and relevant and sufficient evidence.							

Home of the Hornets



	TY + CCT14 14PY 4 P
	ELAGSE11-12RL2: Determine two or more themes or
	central ideas of a text and analyze their development over
	the course of the text.
Standards not	ELAGSE11-12SL3: Evaluate a speaker's point of view,
mastered as of	reasoning, and use of evidence and rhetoric, assessing the
today (list the	stance, premises, links among ideas, word choice, points of
standards)	emphasis, and tone used.
	ELAGSE9: Analyze how an author's choices concerning
	fact, analysis, and summary affect the overall meaning and
	impact of a document.
Where are you in	We are on pace with the power standards and implement
the pacing for the	other standards as needed.
year? (standards	
you have covered	
and standards you	
have left?	
Number of	84 students are on target.
students on target	
for level 2 or	
higher (GA	
Milestones only)	
Number of	27 students are not on target.
students on target	
for level 1 only	
(GA Milestones	
only)	
Strategies for	Students perform multiple re-do assignments with
Remediation	examples of exemplars of quality work.
	Students work at own pace on certain assignments to
	ensure quality, academic artifacts.
	Teachers provide extensive feedback and instruction to
	students for growth and gains.



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Biology

Teacher	Griffiths			
Course	Biology			
17/18 Milestones Course (if applicable), scores, and levels	Beginning 38.9	Developing 25.4	Proficient 27.8	Distinguished 7.9
March Milestones Score Prediction (if applicable)	n/a			
April Milestones Sore Prediction (if applicable)	35% proficient a 65% beginning t			
Standards Mastered as of today (list the standards)	SB1: Cells A. 75% SB3: Cellular G a. 72% b. 73%	enetics and H	eredity	
Standards not mastered as of today (list the standards)	SB1: Cells B. 59% C. 51% D. 66% E. 51% SB2: Genetics A. 62% B. 60.5% C. 60% SB3: Cellular G	enetics and H	eredity	

Home of the Hornets



B. 64%
SB6: Evolution (currently teaching)
*Data available after 3/14/19 see folder
Standards left to teach:
SB4
SB5
16
47
USA Test prep
FEV Tutor (targeted students have been submitted to Ms.
Williams)
Saturday School/ Extended Learning
Data Driven Assignments
Student Progress Monitoring
Identifying "bubble students" beginning close to
developing" and "Developing close to proficient".



Teacher	Brandon Tol	oler			
Course	Biology	Biology			
17/18 Milestones Course (if					
applicable), scores, and levels	Beginning	Developing	Proficient	Distinguished	
	38.9	25.4	27.8	7.9	
March Milestones Score	45% Beginning				
Prediction (if applicable)	30% Developing				
	25% Proficient				
April Milestones Score	40% Beginning				
Prediction (if applicable)	30% Developing				
	30% Proficient				
Standards Mastered as of	SB1.A				
today (list the standards)					
Standards not mastered as	SR1C Calls	and Organa	1100		
of today (list the standards)	SB1C. Cells and Organelles SB2. DNA/RNA				
or today (list the standards)	SB3. Genetics				
	SD3. Genetic	CB			
Where are you in the	SB6 Evolution	on			
pacing for the year?	SB4				
(standards you have					
covered and standards you					
have left?					
Number of students on	64				
target for level 2 or higher					
(GA Milestones only)					
Number of students on	30				
target for level 1 only (GA					
Milestones only)					



Strategies for Remediation	Test corrections, Extended Learning, Tutorial,
	USA Test Prep, FEV Tutor, Actively Learn



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Geometry

Teacher	C. Troy
Course	Geometry
17/18 Milestones Course (if applicable), scores, and levels	Geometry Milestone Score: 174 tested Level 47% Level 3- 18 students 10.8% Level 2 -61 students 34.5% Level 1 – 94 students 54.1%
March Milestones Score Prediction (if applicable)	(46% Pass Rate) Level 4— (1 student) 1% Level 3— (7 students) 9% Level 2— (20 students) 25% Level 1 – (52 students) 65% (35% Pass Rate)
April Milestones Sore Prediction (if applicable)	Level 4— (4 students) 5% Level 3— (17 students)21% Level 2— (26 students) 33% Level 1— (33 students) 41% (59% Pass Rate)
Standards Mastered as of today (list the standards)	NONE (70% is Mastery Level)
Standards not mastered as of today (list the standards)	MGSE9-12.G.CO.1,2,3,4,5 (Unit 1 Transformations in the Coordinate Plane) MGSE9-12.G.CO.6,7,8,9,10,11,12,13 (Unit 2 Similarity, Congruence and Proofs) MGSE9-12.G.SRT.1,2,3,4,5 (Unit 2 Similarity, Congruence, and Proofs)



Where are you in the pacing for the year? (standards you have covered and standards you have left? Standards you have left? MGS Algel MGS Probs Stan MGS Probs Stan MGS Cong MGS Trigo MGS Trigo MGS Trigo MGS	19-12.G.SRT.6,7,8 (Unit 3 Right Triangle nometry) 19-12. G.C.1,2,3,4,5 (Unit 4 Circles) 19-12.G.GMD.1,2,3,4 (Unit 4 Volume) 10-12.G.MG.1,2,3 (Geometric Modeling will be luring next FOCUS Lesson) 19-12.G.GPE.1,4,5,6,7 (Unit 5 Geometric and raic Connections) 19-12.S.CP.1,2,3,4,5,6,7 (Unit 6 Statistics and bility) 10-12.G.CO.1,2,3,4,5 (Unit 1 Transformations in coordinate Plane) 19-12.G.CO.6,7,8,9,10,11,12,13 (Unit 2
Where are you in the pacing for the year? (standards you have covered and standards you have left? MGS Algel MGS Algel MGS Probs Stan MGS Probs Stan MGS Probs Stan MGS Probs Stan MGS Probs Thigo MGS Trigo MGS	29-12. G.C.1,2,3,4,5 (Unit 4 Circles) 29-12.G.GMD.1,2,3,4 (Unit 4 Volume) lards I have left to cover 29-12.G.MG.1,2,3 (Geometric Modeling will be luring next FOCUS Lesson) 29-12.G.GPE.1,4,5,6,7 (Unit 5 Geometric and raic Connections) 29-12.S.CP.1,2,3,4,5,6,7 (Unit 6 Statistics and bility) lards I have covered 29-12.G.CO.1,2,3,4,5 (Unit 1 Transformations in bordinate Plane)
Where are you in the pacing for the year? (standards you have covered and standards you have left? MGS Algel MGS Algel MGS Probability MGS Brobs Stan MGS Cong MGS Cong MGS Cong MGS Trigo MGS	lards I have left to cover 69-12.G.MG.1,2,3 (Geometric Modeling will be luring next FOCUS Lesson) 69-12.G.GPE.1,4,5,6,7 (Unit 5 Geometric and raic Connections) 69-12.S.CP.1,2,3,4,5,6,7 (Unit 6 Statistics and bility) lards I have covered 69-12.G.CO.1,2,3,4,5 (Unit 1 Transformations in bordinate Plane)
Where are you in the pacing for the year? (standards you have covered and standards you have left? MGS Algel MGS Probability Stan MGS Algel MGS Simil MGS Cong MGS Trigo MGS	lards I have left to cover 69-12.G.MG.1,2,3 (Geometric Modeling will be luring next FOCUS Lesson) 69-12.G.GPE.1,4,5,6,7 (Unit 5 Geometric and raic Connections) 69-12.S.CP.1,2,3,4,5,6,7 (Unit 6 Statistics and bility) lards I have covered 69-12.G.CO.1,2,3,4,5 (Unit 1 Transformations in bordinate Plane)
for the year? (standards you have covered and standards you have left? MGS done MGS Algebra	69-12.G.MG.1,2,3 (Geometric Modeling will be luring next FOCUS Lesson) 69-12.G.GPE.1,4,5,6,7 (Unit 5 Geometric and raic Connections) 69-12.S.CP.1,2,3,4,5,6,7 (Unit 6 Statistics and bility) 69-12.G.CO.1,2,3,4,5 (Unit 1 Transformations in bordinate Plane)
Stan MGS the C MGS Simil MGS Cong MGS Trigo MGS	bility) lards I have covered 69-12.G.CO.1,2,3,4,5 (Unit 1 Transformations in bordinate Plane)
the Composition of the Compositi	69-12.G.CO.1,2,3,4,5 (Unit 1 Transformations in pordinate Plane)
MGS Simil MGS Cong MGS Trigo MGS	,
Simil MGS Cong MGS Trigo MGS	9-12.G.CO.6,7,8,9,10,11,12,13 (Unit 2
MGS Cong MGS Trigo MGS	
Cong MGS Trigo MGS	rity, Congruence and Proofs)
MGS Trigo MGS	9-12.G.SRT.1,2,3,4,5 (Unit 2 Similarity ,
Trigo MGS	ruence and Proofs)
Trigo MGS	9-12.SRT.6,7,8 (Unit 3 Right Triangle
MGS	nometry)
	69-12. G.C.1,2,3,4,5 (Unit 4 Circles)
	69-12.G.GMD.1,2,3,4 (Unit 4 Volume)
target for level 2 or higher in th	dents (according to their current grade class and performances on assessments)
	dante are an the hijhbla
target for level 1 only (GA in the Milestones only)	dents are on the bubble dents (according to their current grade



Strategies for Remediation	 Standards not mastered will be used as Warm Ups in Class Extended Learning and Saturday school to review standards not mastered Geometry Bootcamp for selected students After school extra tutorials FEV Tutor for students to practice
	standards not mastered

Teacher	Mr. I. Coats	Mr. I. Coats			
Course	GSE Geometry				
17/18 Milestones Course (if applicable), scores, and					1
levels	Beginning	Developin g	Proficien t	Distinguishe d	
	54.1%	34.5%	10.8%	0.7%	
March Milestones Score Prediction (if applicable)					
April Milestones Score	Geometry				
Prediction (if applicable)	Beginning	Developin g	Proficien t	Distinguishe d	
	62%	32%	6%		
	(30)	(16)	(3)		
Standards Mastered as of today (list the standards)	From Units 1-4, the following standards have been demonstrated at or above 70% level of mastery. MGSE9-12.G.CO.10				



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Standards not mastered as of today (list the standards) From Units 1-4, the following standards have NOT been mastered. In addition, standards from Units 5 and 6 have not been covered. MGSE9-12.G.CO.1 MGSE9-12.G.CO.2 MGSE9-12.G.CO.2 MGSE9-12.G.CO.4 MGSE9-12.G.CO.5 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.4 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.7 MGSE9-12.G.CO.7 MGSE9-12.G.CO.1 MGSE9-12.G.CO.11 MGSE9-12.G.CO.12 MGSE9-12.G.CO.12 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.7 MGSE9-12.G.SRT.8 Where are you in the pacing for the year? (standards you have covered units 1 - 4 (out of 6). We are currently in unit 5, covering Geometric and Algebraic Connections. Unit 5 Standards Remaining to Cover: MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.7 MGSE9-12.G.GPE.7 MGSE9-12.G.GPE.7 MGSE9-12.G.GPE.7 MGSE9-12.G.MG.2 MGSE9-12.G.MG.3 Unit 6 Standards Remaining: MGSE9-12.S.CP.1		
mastered. In addition, standards from Units 5 and 6 have not been covered. MGSE9-12.G.CO.1 MGSE9-12.G.CO.2 MGSE9-12.G.CO.3 MGSE9-12.G.CO.4 MGSE9-12.G.CO.5 MGSE9-12.G.CO.5 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.2 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.8 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.1 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.1 MGSE9-12.G.G.CO.1		T III A A A C II
not been covered. MGSE9-12.G.CO.1 MGSE9-12.G.CO.2 MGSE9-12.G.CO.3 MGSE9-12.G.CO.4 MGSE9-12.G.CO.5 MGSE9-12.G.CO.5 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.2 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.4 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.7 MGSE9-12.G.CO.7 MGSE9-12.G.CO.8 MGSE9-12.G.CO.1 MGSE9-12.G.CO.11 MGSE9-12.G.CO.12 MGSE9-12.G.CO.13 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.7 MGSE9-12.G.SRT.8 Where are you in the pacing for the year? (standards you have covered and standards you have left? We have covered Units 1 - 4 (out of 6). We are currently in unit 5, covering Geometric and Algebraic Connections. Unit 5 Standards Remaining to Cover: MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.5 MGSE9-12.G.MG.1 MGSE9-12.G.MG.3 Unit 6 Standards Remaining: MGSE9-12.G.MG.3 Unit 6 Standards Remaining:	Standards not mastered as	
MGSE9-12.G.CO.1 MGSE9-12.G.CO.2 MGSE9-12.G.CO.3 MGSE9-12.G.CO.4 MGSE9-12.G.CO.5 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.2 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.4 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.1 MGSE9-12.G.CO.11 MGSE9-12.G.CO.12 MGSE9-12.G.CO.12 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.7 MGSE9-12.G.SRT.8 Where are you in the pacing for the year? (standards you have covered and standards you have left? We have covered Units 1 - 4 (out of 6). We are currently in unit 5, covering Geometric and Algebraic Connections. Unit 5 Standards Remaining to Cover: MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.7 MGSE9-12.G.MG.1 MGSE9-12.G.MG.1 MGSE9-12.G.MG.3 Unit 6 Standards Remaining: MGSE9-12.S.CP.1	of today (list the standards)	,
MGSE9-12.G.CO.2 MGSE9-12.G.CO.3 MGSE9-12.G.CO.4 MGSE9-12.G.CO.5 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.2 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.4 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.7 MGSE9-12.G.CO.7 MGSE9-12.G.CO.11 MGSE9-12.G.CO.12 MGSE9-12.G.CO.13 MGSE9-12.G.CO.13 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.7 MGSE9-12.G.SRT.8 Where are you in the pacing for the year? (standards you have covered and standards you have left? We have covered Units 1 - 4 (out of 6). We are currently in unit 5, covering Geometric and Algebraic Connections. Unit 5 Standards Remaining to Cover: MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.7 MGSE9-12.G.MG.1 MGSE9-12.G.MG.1 MGSE9-12.G.MG.3 Unit 6 Standards Remaining: MGSE9-12.S.CP.1		
MGSE9-12.G.CO.3 MGSE9-12.G.CO.4 MGSE9-12.G.CO.5 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.4 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.7 MGSE9-12.G.CO.8 MGSE9-12.G.CO.11 MGSE9-12.G.CO.11 MGSE9-12.G.CO.12 MGSE9-12.G.CO.13 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.7 MGSE9-12.G.SRT.8 Where are you in the pacing for the year? (standards you have covered units 1 - 4 (out of 6). We are currently in unit 5, covering Geometric and Algebraic Connections. Unit 5 Standards Remaining to Cover: MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.6 MGSE9-12.G.MG.1 MGSE9-12.G.MG.2 MGSE9-12.G.MG.3 Unit 6 Standards Remaining: MGSE9-12.S.CP.1		MGSE9-12.G.CO.1
MGSE9-12.G.CO.4 MGSE9-12.G.CO.5 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.2 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.4 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.7 MGSE9-12.G.CO.8 MGSE9-12.G.CO.1 MGSE9-12.G.CO.11 MGSE9-12.G.CO.12 MGSE9-12.G.CO.12 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.7 MGSE9-12.G.SRT.8 Where are you in the pacing for the year? (standards you have covered units 1 - 4 (out of 6). We are currently in unit 5, covering Geometric and Algebraic Connections. Unit 5 Standards Remaining to Cover: MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.7 MGSE9-12.G.MG.1 MGSE9-12.G.MG.3 Unit 6 Standards Remaining: MGSE9-12.S.CP.1		
MGSE9-12.G.CO.5 MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.2 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.4 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.6 MGSE9-12.G.CO.7 MGSE9-12.G.CO.9 MGSE9-12.G.CO.11 MGSE9-12.G.CO.12 MGSE9-12.G.CO.13 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.7 MGSE9-12.G.SRT.8 Where are you in the pacing for the year? (standards you have covered units 1 - 4 (out of 6). We are currently in unit 5, covering Geometric and Algebraic Connections. Unit 5 Standards Remaining to Cover: MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.6 MGSE9-12.G.GPE.7 MGSE9-12.G.GPE.6 MGSE9-12.G.MG.1 MGSE9-12.G.MG.1 MGSE9-12.G.MG.2 MGSE9-12.G.MG.3 Unit 6 Standards Remaining: MGSE9-12.S.CP.1		MGSE9-12.G.CO.3
MGSE9-12.G.SRT.1 MGSE9-12.G.SRT.3 MGSE9-12.G.SRT.4 MGSE9-12.G.SRT.5 MGSE9-12.G.SRT.5 MGSE9-12.G.CO.6 MGSE9-12.G.CO.7 MGSE9-12.G.CO.8 MGSE9-12.G.CO.11 MGSE9-12.G.CO.12 MGSE9-12.G.CO.13 MGSE9-12.G.CO.13 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.6 MGSE9-12.G.SRT.8 Where are you in the pacing for the year? (standards you have covered and standards you have left? We have covered Units 1 - 4 (out of 6). We are currently in unit 5, covering Geometric and Algebraic Connections. Unit 5 Standards Remaining to Cover: MGSE9-12.G.GPE.1 MGSE9-12.G.GPE.4 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.5 MGSE9-12.G.GPE.7 MGSE9-12.G.MG.1 MGSE9-12.G.MG.2 MGSE9-12.G.MG.3 Unit 6 Standards Remaining: MGSE9-12.S.CP.1		MGSE9-12.G.CO.4
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MGSE9-12.S.CP.1		11001/ 12.0.110.5
MGSE9-12.S.CP.1		Unit 6 Standards Remaining:
		8
MGSE9-12.S.CP.2		MGSE9-12.S.CP.2
MGSE9-12.S.CP.3		

Home of the Hornets



	MGSE9-12.S.CP.4
	MGSE9-12.S.CP.5
	MGSE9-12.S.CP.6
	MGSE9-12.S.CP.7
Number of students on	18
target for level 2 or higher	
(GA Milestones only)	
Number of students on	31
target for level 1 only (GA	
Milestones only)	
Strategies for Remediation	Students have demonstrated understanding of concepts
	that has often failed to translate into successful
	performance on exam questions, especially for
	Constructed Responses. For this reason, Opening and
	Closing exercises as well as Bootcamp Activities will
	focus on test-style exercises, especially Constructed
	Response exercises.
	All students are receiving an individualized curriculum
	crafted based upon data from previous cumulative
	assessments. They are accessing FEV Tutor for
	personalized assistance out of school.
	Specific Khan Academy lessons are assigned that engage
	students at a level of detail that helps to address
	misunderstanding. This access is being provided for
	students in-class and at-home.
	Students are also advised to attend Extended Learning
	and Saturday School opportunities.
	and saturday sensor opportunities.

Teacher	Ashley Johnson
Course	Geometry (Small Group)
17/18 Milestones Course (if applicable), scores, and levels	Algebra 1- 100% beginning



March Milestones Score Prediction (if applicable)	100% beginning, 0% developing
April Milestones Sore Prediction (if applicable)	87% beginning, 13% developing
Standards Mastered as of today (list the standards)	With a mastery level of 70%, no standards have been mastered yet.
Standards not mastered as of today (list the standards)	MGSE9-12. G.C.1,2,3,4,5 (Unit 4 Circles) MGSE9-12.G.GMD.1,2,3,4 (Unit 4 Volume)
Where are you in the pacing for the year? (Standards you have covered and standards you have left?	Standards I have left to cover MGSE9-12.G.MG.1,2,3 (Geometric Modeling will be done during next FOCUS Lesson) MGSE9-12.G.GPE.1,4,5,6,7 (Unit 5 Geometric and Algebraic Connections) MGSE9-12.S.CP.1,2,3,4,5,6,7 (Unit 6 Statistics and Probability) Standards I have covered MGSE9-12. G.C.1,2,3,4,5 (Unit 4 Circles) MGSE9-12.G.GMD.1,2,3,4 (Unit 4 Volume)
Number of students on target for level 2 or higher (GA Milestones only)	2 students
Number of students on target for level 1 only (GA Milestones only)	13
Strategies for Remediation	Differentiated instruction, after school tutoring.



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Algebra I

Teacher	Keydrick Barlow
Course	Algebra 1
17/18 Milestones Course (if	Beginning – 57%
applicable), scores, and	Developing – 35.4%
levels	Proficient – 11.2%
	Distinguished – 1.7%
March Milestones Score	N/A
Prediction (if applicable)	
April Milestones Score	Level 2 and higher – 25%
Prediction (if applicable)	Level 1 – 75%
Standards Mastered as of	None
today (list the standards)	
Standards not mastered as	There are no standards showing a 70% or higher
of today (list the standards)	mastery.
Where are you in the	We have covered all standards in Units 1, 2, 3,
pacing for the year?	and 6, with the exception of MGSE9-12.F.BF.1,
(standards you have	BF.1a, BF.2, IF.3, CED.2. CED.4.
covered and standards you	
have left?	We have Units 4 & 5 left to cover.
Number of students on	Level 2 and higher – 28
target for level 2 or higher	
(GA Milestones only)	



Number of students on target for level 1 only (GA Milestones only)	Level 1 – 84
Strategies for Remediation	Warm-ups covering EOC practice test questions. The emphasis will be on the priority standards. Collaboration with FEV Tutor to identify a specific tutorial plan for low performing students. Tutorial during Spring Break using FEV Tutor for students identified as "on the bubble for each level of learning." The Mock EOC will also give us a deeper look at the standards and points to target. This data will be used to identify more standards to focus on.

Teacher	Ms. Elie
Course	Algebra I
17/18 Milestones Course (if applicable), scores, and	HCCA Algebra I Schoolwide Data
levels	Beginning Developing Proficient Distinguished 51.7 35.4 11.2 1.7
March Milestones Score Prediction (if applicable)	N/A
April Milestones Score	20% Developing
Prediction (if applicable)	80% Beginning
Standards Mastered as of	With a mastery level of 70%, no standards have
today (list the standards)	been mastered yet.



MGSE9-12.F.BF3 Identify the effect on the
graph replacing $f(x)$ by $f(x)+k$, k $f(x)$, $f(kx)$ and
f(x+k) for specific values.
MGSE9-12.A.REI.4b Solve quadratic equations
by inspection.
MGSE9-12.A.SSE.3,3a,3b Choose and produce
an equivalent form of an expression.
Currently in Unit 3, still have to complete Units 4
(Exponential Functions) and 5 (Comparing and
Contrasting Linear, Exponential, and Quadratic
Functions.
1
4
Continue to review and assessing.
• Extended time and targeted warm up problems,
• exit tickets to check in on comprehension of
lesson target for the day.
 Extended Learning and Saturday school to review standards not mastered
 FEV Tutor for students to practice standards not
mastered



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US History

Teacher	Black
Course	US History
17/18 Milestones Course (if applicable), scores, and levels March Milestones Score Prediction (if applicable)	65% Beginning Learner 25% Developing Learner 8.6% Proficient Learner, 0.7% Distinguished Learner Based on the mock EOC, 5 students are developing
	88 students are beginners. So, I predict 10% pass rate.
April Milestones Sore Prediction (if applicable)	38.8%
Standards Mastered as of today (list the standards)	a. Identify and describe climates and locations of major physical features of North America. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Mississippi River System, the Appalachian and Rocky Mountains, and the Canadian Shield. b. Identify and describe climates and locations of major physical features of Central and South America. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Andes Mountains, Amazon Basin, Atacama Desert, and the Pampas. c. Identify and describe climates and locations of major physical features of Europe. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Alps, Pyrenees, and Ural Mountains, and the Rhine, Danube, and Seine Rivers. d. Identify and describe climates and locations of major physical features of Africa. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Nile River Valley, the Sahara, the Kalahari Desert, the Sahel, and the Congo



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Standards not mastered as of today (list the standards)	River Basin. g. Identify and describe climates and locations of major physical features of Oceania, including Australia, New Zealand, and Antarctica. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Great Dividing Range and Great Victoria Desert. h. Describe the spatial distribution of natural resources, including, but not limited to, fuel and energy, agricultural, and mineral sources. Predict how distribution of natural resources continues to impact global settlement patterns. a. Examine how ethnic compositions of various groups has led to diversified cultural landscapes, including, but not limited to, architecture, traditions, food, art, and music. b. Examine how language can be central to identity and a unifying or a divisive force (e.g., Bantu, French-Canadians (Quebecois), and Basques. c. Examine the effects of universalizing and ethnic religions on local populations, including, but not limited to, Christianity, Judaism, Islam, Hinduism and Buddhism. Examine the impact of cultural beliefs on gender roles and perceptions of race and ethnicity as they vary from one region to another (e.g., the caste system, apartheid, and legal rights for women). Identify and describe climates and locations of major physical features of Central and Southwest Asia. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Zagros Mountains, Tigris and Euphrates Rivers, Persian Gulf and the Caspian Sea. f. Identify and describe climates and locations of major physical features of South Asia, Southeastern Asia, and Eastern Asia. Explain how these physical characteristics
	Eastern Asia. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Himalayan Mountains and Tibetan Plateau, Gobi Desert, Ganges, Indus, Huang He, and Yangtze Rivers.
Whose one war in the	
Where are you in the	We have completed 12 standards, we have 4
pacing for the year?	remaining.
(standards you have	
covered and standards you	
have left?	

Home of the Hornets



Number of students on target for level 2 or higher (GA Milestones only) Number of students on target for level 1 only (GA Milestones only)	5 88
Strategies for Remediation	In class I will focus more on differentiating to make sure students are getting the information in different ways that fits their style of learning. Students will complete test corrections so students can see exactly what they missed and why they missed it. Students will have the opportunity to retest and complete assignments to measure growth. Students will complete student led lesson and create flashcards to help review key concepts and ideas. As an educator I will spend time in tutorial making sure I review over material from throughout the entire semester. We will break into small group and discuss and review material.



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Other Courses



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Hapeville Charter Career Academy Mastery Moment



English Department



Teacher	Ms. Milledge
Course	10 th Grade World Literature & Composition
17/18 Milestones Course (if applicable), scores, and levels March Milestones Score Prediction (if applicable)	According to the data from their Freshman year the overall mastery percentage was 75%. (9 th Literature & Composition Results) N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of today (list the standards)	NONE (70% is Mastery Level)
Standards not mastered as of today (list the standards)	 ■ Key Ideas and Details (2)- ELAGSE9-10RI1: Cite strong and thorough textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text. (2)- ELAGSE9-10RL2: Determine a theme and/or central idea of text and analyze in detail its development over the course of the text, including how it emerges and is shaped and refined by specific details; provide an objective summary of the text (3)- ELAGSE9-10RI2: Determine a central idea of a text and analyze its development over the course of the text, including how it emerges and is shaped and refined by specific details; provide an objective summary of the text. Craft and Structure



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(2)- ELAGSE9-10RL4: Determine the meaning of words and phrases as they are used in the text, including figurative and connotative meanings; analyze the cumulative impact of specific word choices on meaning and tone (e.g., how the language evokes a sense of time and place; how it sets a formal or informal tone.)

(2)- ELAGSE9-10RL6: Analyze a particular point of view or cultural experience reflected in a work

of literature from outside the United States, drawing on a wide reading of world literature

• Text Types and Purposes

(2)- ELAGSE9-10W2(A-E): Write informative/explanatory texts to examine and convey complex ideas, concepts, and information clearly and accurately through the effective selection, organization, and analysis of content.

• Research to Build and Present Knowledge
(3)- ELAGSE9-10W8: Gather relevant
information from multiple authoritative print and
digital sources, using advanced searches
effectively; assess the usefulness of each source
in answering the research question;
integrate information into the text selectively to
maintain the flow of ideas, avoiding plagiarism
and following a standard format for citation

Unit 2: Survival, Endurance, and the Loss of Innocence

- Key Ideas and Details
 - -ELAGSE9-10RI2
 - ELAGSE9-10RL3: Analyze how complex characters (e.g., those with multiple or conflicting motivations) develop over the course of a text, interact with other characters, and advance the plot or develop the theme
- Craft and Structure
 - **ELAGSE9-10RL5**: Analyze how an author's choices concerning how to structure a text, order events within it (e.g., parallel plots), and manipulate time (e.g., pacing, flashbacks) create such effects as mystery, tension, or surprise

Home of the Hornets



	 Integration of Knowledge and Ideas ELAGSE9-10RL9: Analyze how an author draws on and transform source material in a specific work (e.g., how Shakespeare treats a theme or topic from Ovid or the Bible or how a later author draws on a play by Shakespeare). Text Types and Purposes ELAGSE9-10W1(A-E): Write arguments to support claims in an analysis of substantive topics or texts, using valid reasoning and relevant and sufficient evidence Conventions of Standard English - ELAGSE9-10L1(A-B): Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. Unit 3: Humanity versus Inhumanity Integration of Knowledge and Ideas ELAGSE9-10RI9: Analyze seminal U.S. documents of historical and literary significance (e.g., Washington's Farewell Address, the Gettysburg Address, Roosevelt's Four Freedoms speech, King's "Letter from Birmingham Jail", Nelson Mandela's Nobel Peace Prize Speech, The Universal Declaration of Human Rights), including how they address related themes and concepts. Craft and Structure ELAGSE9-10RL6 ELAGSE9-10RL5: Analyze how an author's choices concerning how to structure a text, order events within it (e.g., parallel plots), and manipulate time (e.g., pacing, flashbacks) create such effects as mystery, tension, or surprise.
Where are you in the pacing for the year? (Standards you have covered and standards you have left?	 Standards I have left to cover: Key Ideas and Details ELAGSE9-10RI2: Determine a central idea of a text and analyze its development over the course of the text, including how it emerges and is



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- shaped and refined by specific details; provide an objective summary of the text
- Text Types and Purposes
 - **ELAGSE9-10W2(A-E)**: Write informative/explanatory texts to examine and convey complex ideas, concepts, and information clearly and accurately through the effective selection, organization, and analysis of content.
- Research to Build and Present Knowledge
 - **ELAGSE9-10W8**
 - (2)- ELAGSE9-10W7: Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.
 - **ELAGSE9-10W9(A-B)**: Draw evidence from literary or informational texts to support analysis, reflection, and research.

<u>Unit 4: The Dangers of Leadership:</u> <u>Jealousy, Betrayal, and Manipulation</u>

- Key Ideas and Details
 - -ELAGSE9-10RL1: Cite strong and thorough textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.
 - ELAGSE9-10RL2
- Craft and Structure
 - **-ELAGSE9-10RL4**:
 - **-ELAGSE9-10RI4**: Determine the meaning of words and phrases as they are used in a text, including figurative, connotative, and technical meanings; analyze the cumulative impact of specific word choices on meaning and tone (e.g., how the language of a court opinion differs from that of a newspaper).
 - **ELAGSE9-10RI6**: Determine an author's point of view or purpose in a text and analyze how an author uses rhetoric to advance that point of view or purpose
- Integration of Knowledge and Ideas

Home of the Hornets



	 ELAGSE9-10RI8: Delineate and evaluate the argument and specific claims in a text, assessing whether the reasoning is valid and the evidence is relevant and sufficient; identify false statements and fallacious reasoning Text Types and Purposes ELAGSE9-10W1(A-E): ELAGSE9-10W7 ELAGSE9-10W8
Number of students on target for level 1 only (GA Milestones only)	N/A
Strategies for Remediation	 Target students individually: use the data to determine which students need to improve on which skills or standards. Use small groups or stations to let students work in teams based on similar needs.
	 3. Chunk skills into small tasks that can be done over time rather than giving one large review packet. 4. Use peer tutors (other students who have demonstrated mastery) to explain concepts
	in different words and have students practice on FEV Tutor over the standards covered.5. Take advantage of flipped remediation with videos and resources that have already been created.



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6. Have students track results using the Atlas
Protocol to see if their remediation led to
Improved performance on the next benchmark.

- 7. Use self-grading activities through IXL, Coach Digital, USATestprep, Illuminate and other digital resources to give students immediate feedback.
- **8.** Provide a little time each day to spiral review in addition to new content.
- **9.** Have students reflect on their strengths and weaknesses, as well as the results of their class and home Activities.



7 0. 1	G F
Teacher	C. Epps
Course	Multicultural Literature
17/18 Milestones Course (if	n/a
applicable), scores, and levels	
March Milestones Score	n/a
Prediction (if applicable)	
April Milestones Sore	n/a
Prediction (if applicable)	
Standards Mastered as of today (list the standards)	ELAGSE11-12L5: Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. a. Interpret figures of speech (e.g., hyperbole, paradox) in context and analyze their role in the text. ELAGSE11-12RL5: Analyze how an author's choices concerning how to structure specific parts of a text (e.g., the choice of where to begin or end a story, the choice to provide a comedic or tragic resolution) contribute to its overall structure and meaning as well as its aesthetic impact. ELAGSE11-12RL6: Analyze a case in which grasping point of view requires distinguishing what is directly stated in a text from what is really meant (e.g., satire, sarcasm, irony, or understatement).
Standards not mastered as of today (list the standards)	ELAGSE11-12RL3: Analyze the impact of the author's choices regarding how to develop and relate elements of a story or drama (e.g., where a story is set, how the action is ordered, how the characters are introduced and developed). ELAGSE11-12W1: Write arguments to support claims in an analysis of substantive topics or texts, using valid reasoning and relevant and sufficient evidence. a. Introduce precise, knowledgeable claim(s), establish the significance of the claim(s), distinguish the claim(s) from alternate or opposing claims, and create an organization that logically sequences claim(s), counterclaims, reasons, and evidence. b. Develop claim(s) and counterclaims fairly and thoroughly, supplying the most relevant evidence for each while pointing out the strengths and limitations of both in a manner that anticipates the audience's knowledge level, concerns, values, and



	possible biases. c. Use words, phrases, and clauses as well as varied syntax to link the major sections of the text, create cohesion, and clarify the relationships between claim(s) and reasons, between reasons and evidence, and between claim(s) and counterclaims. d. Establish and maintain a
	formal style and objective tone while attending to the norms
	and conventions of the discipline in which they are writing. e. Provide a concluding statement or section that follows from and supports the argument presented.
Where are you in the	We are on pace with the expected standards especially
pacing for the year?	Reading literature and Reading informational. We are still working on Writing standards and will continue to work on
(standards you have	those, as well as reinforce the others until the end of the
covered and standards you have left?	term.
Number of students on	n/a
target for level 2 or higher	
(GA Milestones only)	
Number of students on	n/a
target for level 1 only (GA	
Milestones only)	
Strategies for Remediation	Weekly tutorials, differentiated instructions,
	modified assignments



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Mastery Moment



Math Department



	N. J. C.
Teacher	Mr. I. Coats
Course	GSE Algebra 2
17/18 Milestones Course (if	
applicable), scores, and	
levels	
March Milestones Score	
Prediction (if applicable)	
April Milestones Score	
Prediction (if applicable)	
Standards Mastered as of	From Units 1-4, there are not any particular standards
today (list the standards)	that have been demonstrated at or above 70% level of
today (list the standards)	mastery by the majority of students.
C4 1 1 4 4 1	From Units 1.4 the following standards have NOT hear
Standards not mastered as	From Units 1-4, the following standards have NOT been mastered. In addition, standards from Units 5, 6 and 7
of today (list the standards)	have not been covered.
	Unit 1
	MGSE9-12.N.CN.1 MGSE9-12.N.CN.2 MGSE9-
	12.N.CN.3 MGSE9-12.N.CN.7 MGSE9-12.N.CN.8
	MGSE9-12.A.REI.4 MGSE9-12.A.REI.4b MGSE9-
	12.N.RN.1 MGSE9-12.N.RN.2
	Unit 2
	MGSE9-12.A.APR.1 MGSE9-12.A.APR.5 MGSE9-
	12.A.APR.6 MGSE9-12.F.BF.1 MGSE9-12.F.BF.1b MGSE9-12.F.BF.1c MGSE9-12.F.BF.4 MGSE9-
	12.F.BF.4a MGSE9-12.F.BF.4b MGSE9-12.F.BF.4c
	12.1.D1.10.11.10.00./ 12.1.D1.T0 111.00/-12.1.D1.T0
Where are you in the	We have covered Units 1 - 3 and half of Unit 4- Rational
pacing for the year?	Equations, Functions (out of 7). We are currently in the
(standards you have	latter portion of Unit 4, covering Radical Equations. We
covered and standards you	also have addressed some of Unit 5 topics, such as
have left?	Transformations.
Have lett:	Unit 4 Standards Domaining 4- Comme
	Unit 4 Standards Remaining to Cover: MGSE0 12 F JE 7b (Stan and Piacewise Functions)
	MGSE9-12.F.IF.7b (Step and Piecewise Functions)



	T
	Unit 5 Standards Remaining: MGSE9-12.A.SSE.3 MGSE9-12.A.SSE.3c MGSE9- 12.F.IF.7 MGSE9-12.F.IF.7e MGSE9-12.F.IF.8 MGSE9-12.F.IF.8b MGSE9-12.F.BF.5 MGSE9- 12.F.LE.4
	Unit 6 Standards Remaining: MGSE9-12.A.SSE.4 MGSE9-12.A.CED.1 MGSE9- 12.A.CED.2 MGSE9-12.A.CED.3 MGSE9-12.A.CED.4 MGSE9-12.A.REI.11 MGSE9-12.F.IF.6 MGSE9- 12.F.IF.9, MGSE9-12.F.BF.3
	Unit 7 Standards Remaining: MGSE9-12.S.ID.2 MGSE9-12.S.ID.4 MGSE9-12.S.IC.1 MGSE9-12.S.IC.2 MGSE9-12.S.IC.3 MGSE9-12.S.IC.4 MGSE9-12.S.IC.5 MGSE9-12.S.IC.6
Number of students on target for level 2 or higher (GA Milestones only)	
Number of students on target for level 1 only (GA Milestones only)	
Strategies for Remediation	Students have demonstrated understanding of concepts that has often failed to translate into successful performance on exam questions, especially for Constructed Responses. For this reason, Opening and Closing exercises will focus on test-style exercises, especially Constructed Response exercises. All students are receiving an individualized curriculum crafted based upon data from previous cumulative assessments. They are accessing FEV Tutor for personalized assistance out of school. Specific Khan Academy lessons are assigned that engage students at a level of detail that helps to address misunderstanding. This access is being provided for students in-class and at-home. Students are also advised to attend Extended Learning and Saturday School opportunities.



Teacher	Sonia R. Hill
Course	Algebra II
Course	Algebia ii
17/18 Milestones Course (if	N/A
applicable), scores, and	
levels	
March Milestones Score	N/A
Prediction (if applicable)	
April Milestones Sore	N/A
Prediction (if applicable)	
Standards Mastered as of today (list the standards)	MGSE9-12.N.CN.1 MGSE9-12.N.CN.2 MGSE9-12.N.CN.3 MGSE9-12.N.CN.7 MGSE9-12.N.CN.8 MGSE9-12.A.REI.4 MGSE9-12.A.REI.4b MGSE9-12.N.RN.1 MGSE9-12.N.RN.2 MGSE9-12.A.APR.1 MGSE9-12.A.APR.5 MGSE9-12.A.APR.6 MGSE9-12.F.BF.1 MGSE9-12.F.BF.1b MGSE9-12.F.BF.1c MGSE9-12.F.BF.4a MGSE9-12.F.BF.4b MGSE9-12.F.BF.4c MGSE9-12.N.CN.9 MGSE9-12.A.SSE.1 MGSE9-12.A.SSE.1a MGSE9-12.A.SSE.1b MGSE9-12.A.SSE.2 MGSE9-12.A.APR.2 MGSE9-12.A.APR.3 MGSE9-12.A.APR.4 MGSE9-12.F.IF.4 MGSE9-12.F.IF.7 MGSE9-12.F.IF.7c MGSE9-12.A.APR.7 MGSE9-12.A.CED.1 MGSE9-12.A.CED.2 MGSE9-12.A.REI.2 MGSE9-12.F.IF.4 MGSE9-12.F.IF.5 MGSE9-12.F.IF.7 MGSE9
Standards not mastered as of today (list the standards)	MGSE9-12.A.SSE.3 MGSE9-12.A.SSE.3c MGSE9-12.F.IF.7 MGSE9-12.F.IF.7e MGSE9-12.F.IF.8 MGSE9-12.F.IF.8b MGSE9- 12.F.BF.5 MGSE9-12.F.LE.4 MGSE9-12.A.SSE.4 MGSE9- 12.A.CED.1 MGSE9-12.A.CED.2 MGSE9-12.A.CED.3 MGSE9- 12.A.CED.4 MGSE9-12.A.REI.11 MGSE9-12.F.IF.6 MGSE9- 12.F.IF.9 MGSE9-12.F.BF.3 MGSE9-12.S.ID.2 MGSE9-12.S.ID.4 MGSE9-12.S.IC.1 MGSE9-12.S.IC.2 MGSE9-12.S.IC.3 MGSE9- 12.S.IC.4 MGSE9-12.S.IC.5 MGSE9-12.S.IC.6



Where are you in the pacing for the year? (standards you have covered and standards you have left?	Two weeks behind pacing guide. MGSE9-12.F.IF.5 MGSE9-12.F.IF.7 MGSE9-12.F.IF.7b MGSE9- 12.F.IF.7d MGSE9-12.A.SSE.3 MGSE9-12.A.SSE.3c MGSE9- 12.F.IF.7 MGSE9-12.F.IF.7e MGSE9-12.F.IF.8 MGSE9-12.F.IF.8b MGSE9-12.F.BF.5 MGSE9-12.F.LE.4 MGSE9-12.A.SSE.4 MGSE9-12.A.CED.1 MGSE9-12.A.CED.2 MGSE9-12.A.CED.3 MGSE9-12.A.CED.4 MGSE9-12.A.REI.11 MGSE9-12.F.IF.6 MGSE9-12.F.IF.9 MGSE9-12.F.BF.3 MGSE9-12.S.ID.2 MGSE9- 12.S.ID.4 MGSE9-12.S.IC.1 MGSE9-12.S.IC.2 MGSE9-12.S.IC.3 MGSE9-12.S.IC.4 MGSE9-12.S.IC.5 MGSE9-12.S.IC.
Number of students on target for level 2 or higher (GA Milestones only)	N/A
Number of students on target for level 1 only (GA Milestones only)	N/A
Strategies for Remediation	After school tutoring, Extended Learning and FVE Tutors as well as IXL



Teacher	Benson
Course	Pre-Calculus
17/18 Milestones Course (if applicable), scores, and levels	
March Milestones Score Prediction (if applicable)	
April Milestones Sore Prediction (if applicable)	
Standards Mastered as of today (list the standards)	MGSE9-12.F.TF.5 Choose trigonometric functions to model periodic phenomena with specified amplitude, frequency, and midline. MGSE9-12.F.TF.8 Prove the Pythagorean identity (sin A)2 + (cos A)2 = 1 and use it to find sin A, cos A, or tan A, given sin A, cos A, or tan A, and the quadrant of the angle. MGSE9-12.F.TF.3 Use special triangles to determine geometrically the values of sine, cosine, tangent for $\pi/3$, $\pi/4$ and $\pi/6$, and use the unit circle to express the values of sine, cosine, and tangent for π - x, π + x, and 2π - x in terms of their values for x, where x is any real number. MGSE9-12.N.VM.7 Multiply matrices by scalars to produce new matrices. MGSE9-12.N.VM.8 Add, subtract, and multiply matrices of appropriate dimensions. MGSE9-12.N.VM.10 Understand that the zero and identity matrices play a role in matrix addition and multiplication similar to the role of 0 and 1 in the real numbers. The determinant of a square matrix is nonzero if and only if the matrix has a multiplicative inverse. MGSE9-12.A.REI.9 Find the inverse of a matrix if it exists and use it to solve systems of linear equations (using technology for matrices of dimension 3×3 or greater).
Standards not mastered as of today (list the standards)	MGSE9-12.F.IF.7e Graph trigonometric functions showing period, midline, and amplitude. MGSE9-12.F.TF.2 Explain how the unit circle in the coordinate plane enables the extension of trigonometric functions to all real numbers interpreted as radian measures of angles traversed counterclockwise around the unit circle.



	MGSE9-12.F.TF.5 Choose trigonometric functions to model periodic phenomena with specified amplitude, frequency, and midline. MGSE9-12.F.TF.9 Prove addition, subtraction, double, and halfangle formulas for sine, cosine, and tangent and use them to solve problems.
Where are you in the pacing for the year? (standards you have covered and standards you have left?	Remaining standards MGSE9-12.G.GPE.2 Derive the equation of a parabola given a focus and directrix. MGSE9-12.N.CN.3 Find the conjugate of a complex number; use the conjugate to find the absolute value (modulus) and quotient of complex numbers. MGSE9-12.N.CN.4 Represent complex numbers on the complex plane in rectangular and polar form (including real and imaginary numbers), and explain why the rectangular and polar forms of a given complex number represent the same number. MGSE9-12.N.CN.5 Represent addition, subtraction, multiplication, and conjugation of complex numbers geometrically on the complex plane; use properties of this representation for computation. MGSE9-12.N.CN.6 Calculate the distance between numbers in the complex plane as the modulus of the difference, and the midpoint of a segment as the average of the numbers at its endpoints.
Number of students on target for level 2 or higher	
(GA Milestones only)	
Number of students on	
target for level 1 only (GA Milestones only)	
Strategies for Remediation	After school tutorial, test corrections



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Science Department



Teacher	Cornelius
Course	Chemistry and Honors Chemistry
17/18 Milestones Course (if applicable), scores, and levels	N/A
March Milestones Score Prediction (if applicable)	N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of today (list the standards)	None
Standards not mastered as of today (list the standards)	SC1 A-G, SC2 E, SC3A-C
Where are you in the pacing for the year? (standards you have covered and standards you have left?	SC1 A-G, SC2 E, SC3A-C (STANDARDS COVERED) SC2 A-D AND F, SC4 A-D, SC2 G, SC5 A-G (NOT COVERED)
Number of students on target for level 2 or higher (GA Milestones only)	N/A
Number of students on target for level 1 only (GA Milestones only)	N/A
Strategies for Remediation	Review Project "WE TEACH" for Final Exam based off these standards where groups will be



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made based off students' strengths and create a lesson or some type of review for these unmastered standards.
Make-Up Mastering Assignments

Teacher S. White-Powell



Course	Environmental Science
17/18 Milestones Course (if applicable), scores, and levels	
March Milestones Score Prediction (if applicable)	
April Milestones Sore Prediction (if applicable)	
Standards Mastered as of today (list the standards)	SEV1. a. Develop and use a model to compare and analyze the levels of biological organization including organisms, populations, communities, ecosystems, and biosphere. d. Evaluate claims, evidence, and reasoning of the relationship between the physical factors (e.g., insolation, proximity to coastline, topography) and organismal adaptations within terrestrial biomes. e. Plan and carry out an investigation of how chemical and physical properties impact aquatic biomes in Georgia. SEV2. a. Analyze and interpret data related to short-term and long-term natural cyclic fluctuations associated with climate change. Analyze and interpret data to determine how changes in atmospheric chemistry (carbon dioxide and methane) impact the greenhouse effect.
Standards not mastered as of today (list the standards)	SEV5. a. Construct explanations about the relationship between the quality of life and human impact on the environment in terms of population growth, education, and gross national product. b. Analyze and interpret data of global patterns of population growth (fertility and mortality rates) and demographic transitions in developing and developed countries. c Obtain, evaluate, and communicate information about the effects of human population growth on global ecosystems. d. Design and defend a sustainability plan to reduce individual contributions to environmental impacts, taking into account how market forces and societal demands (including political, legal, social, and economic) influence personal choices.



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Where are you in the pacing for the year? (standards you have covered and standards you have left?

Standards already covered include:

SEV1. a. Develop and use a model to compare and analyze the levels of biological organization including organisms, populations, communities, ecosystems, and biosphere. b. Develop and use a model based on the Laws of Thermodynamics to predict energy transfers throughout an ecosystem (food chains, food webs, and trophic levels). c. Analyze and interpret data to construct an argument of the necessity of biogeochemical cycles (hydrologic, nitrogen, phosphorus, oxygen, and carbon) to support a sustainable ecosystem. d. Evaluate claims, evidence, and reasoning of the relationship between the physical factors (e.g., insolation, proximity to coastline, topography) and organismal adaptations within terrestrial biomes. e. Plan and carry out an investigation of how chemical and physical properties impact aquatic biomes in Georgia.

SEV2. a. Analyze and interpret data related to short-term and long-term natural cyclic fluctuations associated with climate change. b. Analyze and interpret data to determine how changes in atmospheric chemistry (carbon dioxide and methane) impact the greenhouse effect. c. Construct an argument to predict changes in biomass, biodiversity, and complexity within ecosystems, in terms of ecological succession. d. Construct an argument to support a claim about the value of biodiversity in ecosystem resilience including keystone, invasive, native, endemic, indicator, and endangered species.

SEV5. a. Construct explanations about the relationship between the quality of life and human impact on the environment in terms of population growth, education, and gross national product. b. Analyze and interpret data of global patterns of population growth (fertility and mortality rates) and demographic transitions in developing and developed countries. c Obtain, evaluate, and communicate information about the effects of human population growth on global ecosystems. d. Design and defend a sustainability plan to reduce individual contributions to



	environmental impacts, taking into account how market forces and societal demands (including political, legal, social, and economic) influence personal choices. Standards not yet completed or covered: SEV3. Obtain, evaluate, and communicate information to analyze human impact on natural resources. a. Analyze and interpret data to communicate information on the origin and consumption of renewable forms of energy (wind, solar, geothermal, biofuel, and tidal) and nonrenewable energy sources (fossil fuels and nuclear energy). b. Construct an argument based on data about the risks and benefits of renewable and nonrenewable energy sources. c.Obtain, evaluate, and communicate data to predict the sustainability potential of renewable and non-renewable energy resources. design and defend a sustainable energy plan based on scientific principles for a specific location. SEV4. Obtain, evaluate, and communicate information to analyze human impact on natural resources. a. Construct and revise a claim based on evidence on the effects of human activities on natural. b. Design, evaluate, and refine solutions to reduce human impact on the environment including, but not limited to, smog, ozone depletion, urbanization, and ocean acidification, smog, ozone depletion, urbanization, and ocean acidification. c.Construct an argument to evaluate how human population growth affects food demand and food supply (GMOs, monocultures, desertification, Green Revolution).
Number of students on target for level 2 or higher (GA Milestones only) Number of students on	
target for level 1 only (GA Milestones only)	
Strategies for Remediation	Some strategies for remediation will be utilizing USA TestPrep computer standard based



assignments/activities and structured in-class
tutoring sessions with FEV Tutor.



The state of the s	C WILL D 11
Teacher	S. White-Powell
	B. Tobler
Course	Human Anatomy & Physiology
17/10 7 77	
17/18 Milestones Course (if	
applicable), scores, and levels	
March Milestones Score	
Prediction (if applicable)	
A	
April Milestones Sore Prediction	
(if applicable) Standards Mastered as of today	SAP1. Students will analyze anatomical structures in
(list the standards)	relationship to their physiological functions. a. Apply
(list the standards)	correct terminology when explaining the orientation of
	body parts and regions. b. Investigate the
	interdependence of the various body systems to each
	other and to the body as a whole. c. Explain the role of
	homeostasis and its mechanisms as these relate to the
	body as a whole and predict the consequences of the
	failure to maintain homeostasis. e. Describe how
	structure and function are related in terms of cell and
	tissue types.
	SAP2. Students will analyze the interdependence of
	the integumentary, skeletal, and muscular systems as
	these relate to the protection, support and movement
	of the human body.
	b. Explain how the skeletal structures provide support and protection for tissues, and function together with the
	muscular system to make movements possible.
	SAP3. Students will assess the integration and
	coordination of body functions and their dependence
	on the endocrine and nervous systems to regulate
	physiological activities. a. Interpret interactions among
	hormones, senses, and nerves which make possible the
	coordination of functions of the body.
Standards not mastered as of	SAP1. Students will analyze anatomical structures in
today (list the standards)	relationship to their physiological functions. d. Relate
today (iist tile stallualus)	remonship to their physiological functions, a. Relate



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cellular metabolism and transport to homeostasis and cellular reproduction.

SAP2. Students will analyze the interdependence of the integumentary, skeletal, and muscular systems as these relate to the protection, support and movement of the human body. a. Relate the structure of the integumentary system to its functional role in protecting the body and maintaining homeostasis.

SAP3. Students will assess the integration and coordination of body functions and their dependence on the endocrine and nervous systems to regulate physiological activities. b. Investigate the physiology of electrochemical impulses and neural integration and trace the pathway of an impulse, relating biochemical changes involved in the conduction of the impulse. c. Describe how the body perceives internal and external stimuli and responds to maintain a stable internal environment, as it relates to biofeedback.

Where are you in the pacing for the year? (standards you have covered and standards you have left? Standards covered include:

SAP1. Students will analyze anatomical structures in relationship to their physiological functions. a. Apply correct terminology when explaining the orientation of body parts and regions. b. Investigate the interdependence of the various body systems to each other and to the body as a whole. c. Explain the role of homeostasis and its mechanisms as these relate to the body as a whole and predict the consequences of the failure to maintain homeostasis. d. Relate cellular metabolism and transport to homeostasis and cellular reproduction. e. Describe how structure and function are related in terms of cell and tissue types.

SAP2. Students will analyze the interdependence of the integumentary, skeletal, and muscular systems as these relate to the protection, support and movement of the human body. a. Relate the structure of the integumentary system to its functional role in protecting the body and maintaining homeostasis. b. Explain how the skeletal structures provide support and protection for



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tissues, and function together with the muscular system to make movements possible.

SAP3. Students will assess the integration and coordination of body functions and their dependence on the endocrine and nervous systems to regulate physiological activities. a. Interpret interactions among hormones, senses, and nerves which make possible the coordination of functions of the body. b. Investigate the physiology of electrochemical impulses and neural integration and trace the pathway of an impulse, relating biochemical changes involved in the conduction of the impulse. c. Describe how the body perceives internal and external stimuli and responds to maintain a stable internal environment, as it relates to biofeedback.

Standards not yet covered include:

SAP4. Students will analyze the physical, chemical, and biological properties of process systems as these relate to transportation, absorption and excretion, including the cardiovascular, respiratory, digestive, excretory and immune systems. b. Analyze, and explain the relationships between the respiratory and cardiovascular systems as they obtain oxygen needed for the oxidation of nutrients and removal of carbon dioxide. d. Examine various conditions that change normal body functions (e.g. tissue rejection, allergies, injury, diseases and disorders) and how the body responds. e. Describe the effects of aging on body systems.

SAP5. Students will analyze the role of the reproductive system as it pertains to the growth and development of humans. a. Explain how the functions of the reproductive organs are regulated by hormonal interactions. b. Describe the stages of human embryology and gestation including investigation of gestational and congenital disorders, miscarriage, cleft palate, hydrocephaly, fetal alcohol syndrome). c. Describe the stages of development from birth to adulthood (i.e. neonatal period, infancy, childhood, adolescence and puberty, & maturity.



Number of students on target for level 2 or higher (GA	
Milestones only)	
Number of students on target	
for level 1 only (GA Milestones	
only)	
Strategies for Remediation	Some strategies for remediation will be utilizing USA
	TestPrep computer standard based assignments/activities
	and structured in-class tutoring sessions with FEV Tutor.



Teacher	Sands
Course	Chemistry Small Group
Course	Chemistry Sman Group
17/18 Milestones Course (if applicable), scores, and levels	Not a Milestones course
March Milestones Score Prediction (if applicable)	Not a Milestones course
April Milestones Sore Prediction (if applicable)	Not a Milestones course
Standards Mastered as of today (list the standards)	None Based on 60% quiz average
Standards not mastered as of today (list the standards)	SC3 A-C
Where are you in the pacing for the year? (standards you have covered and standards you have left?	SC3 A-C (Covered since small grouping began in January) SC2 A-D AND F, SC4 A-D, SC2 G, SC5 A-G (NOT COVERED)
Number of students on target for level 2 or higher (GA Milestones only)	Not a Milestones course
Number of students on target for level 1 only (GA Milestones only)	Not a Milestones course
Strategies for Remediation	Reteach the skill and break the instruction into smaller steps to pinpoint exactly where the students are struggling.



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Demonstrate how to correctly perform the skill Provide opportunities for repetition and additional practice
Utilize technology, USA Test Prep, FEV tutor, and instructional videos to aid understanding Provide additional methods of assessing understanding and provide immediate feedback about student performance



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Hapeville Charter Career Academy Mastery Moment



Social Studies Department



Teacher	Mr. Acree
Course	American Government
17/18 Milestones Course (if applicable), scores, and levels	
March Milestones Score	
Prediction (if applicable)	
April Milestones Sore	
Prediction (if applicable)	
Standards Mastered as of today (list the standards)	a. Determine how governments differ in geographic distribution of power, particularly unitary, confederal, and federal types of government. b. Determine how some forms of government differ in their level of citizen participation particularly authoritarian (autocracy and oligarchy) and democratic. c. Determine how the role of the executive differs in presidential and parliamentary systems of governments. d. Differentiate between a direct democracy, representative democracy, and/or a republic. a. Analyze debates during the drafting of the Constitution, including the Three-Fifths Compromise, the Great Compromise, and the Commerce Clause. b. Analyze how the Constitution addresses the weaknesses of the Articles of Confederation. c. Explain the fundamental principles of the United States Constitution, including limited government, the rule of law, federalism, separation of powers, checks and balances, and popular sovereignty. d. Explain the key ideas in the debate over ratification made by the Federalists and the Anti-Federalists
Standards not mastered as of today (list the standards)	SSCG4 Demonstrate knowledge of the organization and powers of the national government. a. Describe the structure, powers, and limitations of the legislative, executive, and judicial branches, as described in the Constitution. b. Analyze the relationship between the three branches in a system of checks and balances and separation of powers.



Where are you in the	We have completed 4 standards, we have 13
pacing for the year?	standards to go.
(standards you have	
covered and standards you	
have left?	
Number of students on	
target for level 2 or higher	
(GA Milestones only)	
Number of students on	
target for level 1 only (GA	
Milestones only)	
Strategies for Remediation	In class I will focus more on differentiating to
	make sure students are getting the information in
	different ways that fits their style of learning.
	Students will complete test corrections so
	students can see exactly what they missed and
	why they missed it. Students will have the
	opportunity to retest and complete assignments
	to measure growth. Students will complete
	student led lesson and create flashcards to help
	review key concepts and ideas. As an educator I
	will spend time in tutorial making sure I review
	over material from throughout the entire
	semester. We will break into small group and
	discuss and review material.



Teacher	Mr. Acree
Course	World Geography
17/18 Milestones Course (if applicable), scores, and levels	
March Milestones Score Prediction (if applicable)	
April Milestones Sore Prediction (if applicable)	
Standards Mastered as of today (list the standards)	a. Identify and describe climates and locations of major physical features of North America. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Mississippi River System, the Appalachian and Rocky Mountains, and the Canadian Shield. b. Identify and describe climates and locations of major physical features of Central and South America. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Andes Mountains, Amazon Basin, Atacama Desert, and the Pampas. c. Identify and describe climates and locations of major physical features of Europe. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Alps, Pyrenees, and Ural Mountains, and the Rhine, Danube, and Seine Rivers. d. Identify and describe climates and locations of major physical features of Africa. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Nile River Valley, the Sahara, the Kalahari Desert, the Sahel, and the Congo River Basin. g. Identify and describe climates and locations of major physical features of Oceania, including Australia, New Zealand, and Antarctica. Explain how these physical characteristics impact settlement patterns including, but not limited to, the Great Dividing Range and Great Victoria Desert. h.



	Describe the spatial distribution of natural resources,
	including, but not limited to, fuel and energy,
	agricultural, and mineral sources. Predict how
	distribution of natural resources continues to impact
	global settlement patterns. a. Examine how ethnic
	compositions of various groups has led to diversified
	cultural landscapes, including, but not limited to,
	architecture, traditions, food, art, and music. b. Examine
	how language can be central to identity and a unifying or
	a divisive force (e.g., Bantu, French-Canadians
	(Quebecois), and Basques. c. Examine the effects of
	universalizing and ethnic religions on local populations,
	including, but not limited to, Christianity, Judaism,
	Islam, Hinduism and Buddhism.
Standards not mastered as	. Examine the impact of cultural beliefs on gender roles
of today (list the standards)	and perceptions of race and ethnicity as they vary from
	one region to another (e.g., the caste system, apartheid,
	and legal rights for women). Identify and describe
	climates and locations of major physical features of
	Central and Southwest Asia. Explain how these physical
	characteristics impact settlement patterns including, but
	not limited to, the Zagros Mountains, Tigris and
	Euphrates Rivers, Persian Gulf and the Caspian Sea. f.
	Identify and describe climates and locations of major
	physical features of South Asia, Southeastern Asia, and
	Eastern Asia. Explain how these physical characteristics
	impact settlement patterns including, but not limited to,
	the Himalayan Mountains and Tibetan Plateau, Gobi
	Desert, Ganges, Indus, Huang He, and Yangtze Rivers.
Where are you in the	We have completed 2 standards, we have 4
pacing for the year?	remaining.
(standards you have	
covered and standards you	
have left?	
Number of students on	
target for level 2 or higher	
(GA Milestones only)	
Number of students on	
target for level 1 only (GA	
Milestones only)	
which only	



Strategies for Remediation	In class I will focus more on differentiating to
Strategies for Remediation	make sure students are getting the information in
	different ways that fits their style of learning.
	Students will complete test corrections so
	_
	students can see exactly what they missed and
	why they missed it. Students will have the
	opportunity to retest and complete assignments
	to measure growth. Students will complete
	student led lesson and create flashcards to help
	review key concepts and ideas. As an educator I
	will spend time in tutorial making sure I review
	over material from throughout the entire
	semester. We will break into small group and
	discuss and review material.



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Teacher	Mr. Omowale
Course	World History & AP
17/18 Milestones Course (if applicable), scores, and levels	N/A
March Milestones Score Prediction (if applicable)	N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of today (list the standards)	SSWH1, SSWH2, – SSWH8, SSWH 10
Standards not mastered as of today (list the standards)	SSWH3e, SSWH7, SSWH5e,
Where are you in the pacing for the year? (standards you have covered and standards you have left?	I am a month behind based on my previous year pacing. SSWH1 – SSWH8, SSWH 10 – have taught SSW9, SSWH 11 – SSWH21: remaining to teach
Number of students on target for level 2 or higher (GA Milestones only)	
Number of students on target for level 1 only (GA Milestones only)	
Strategies for Remediation	I will continue allow students the opportunity for mastery.

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(1) Students have 3 opportunities to master each
assignment.
(2) I have taught in sessions: identify the
students who did not perform well □we have a
one on one class about the content for
improvement and understanding.
(3) I have Test/Assessment/Assignment Repair
forms for all assignments.
(4) Whole group conversation and analysis of
assessment before retakes.



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Teacher	Ms. Evans
Course	Sociology
17/18 Milestones Course (if applicable), scores, and levels	N/A
March Milestones Score Prediction (if applicable)	N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of today (list the standards)	SSSocFR1, SSSocFR2, SSSocFR3,SSSocC1, SSSocC2
Standards not mastered as of today (list the standards)	SSSocSC2, SSSocSC3, SSSocSC4, SSSocIC1, SSSocIC2
Where are you in the pacing for the year? (standards you have covered and standards you have left?	I've covered majority of the standards, not as far along in the pacing guide that I've anticipated; considering I stayed on the first 2 standards SSSocFR1 and SSocFR2 longer than expected. Today were on Standards SSSocC3 and SSSocSC1. With only 5 standards left to cover i do expect us to master the remaining standards by the end of semester.
Number of students on target for level 2 or higher (GA Milestones only)	N/A
Number of students on target for level 1 only (GA Milestones only)	N/A

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Strategies for Remediation	
budges for Kemedianon	



Teacher	Lee, Saeed			
Course	US History World History World Geography			
17/18 Milestones Course (if applicable), scores, and levels	US History Beginning 65.0	Developing 25.7	Proficient 8.6	Distinguished 0.7
March Milestones Score Prediction (if applicable)	N/A			
April Milestones Score Prediction (if applicable) Standards Mastered as of	N/A None			
today (list the standards)	Tione			
Standards not mastered as of today (list the standards)	US History – 16, 17, 18, 19 World Histor World Geogr	9, 20, 21, 22 ry – SSW16,	17, 18, 19,	20, 21, 22
Where are you in the pacing for the year? (standards you have covered and standards you have left?	US History – SSUSH11, SSUSH12 World History – SSWH13, 14, 15 World Geography – SSWG3			
Number of students on target for level 2 or higher (GA Milestones only)	None			



Number of students on target for level 1 only (GA Milestones only)	15
Strategies for Remediation	Students have the opportunity to complete assignments and tests for an unlimited time. We move at a slower pace to allow students to understand the process of learning rather than memorization.



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Hapeville Charter Career Academy Mastery Moment



Foreign Language Department



Teacher	Louis Lassiter	
Course	Spanish 1	
17/18 Milestones Course (if applicable), scores, and levels	N/A	
March Milestones Score Prediction (if applicable)	N/A	
April Milestones Sore Prediction (if applicable)	N/A	
Standards Mastered as of today (list the standards)	I. Communication Interpersonal Mode of Communication (IP) MLI.IP1 The students exchange simple spoken and written information in the target language, utilizing cultural references where appropriate. The students: A. Use basic greetings, farewells, and expressions of courtesy, in both oral and written forms. B. Express likes, dislikes, emotions, agreement and disagreement. C. Make simple requests. D. Ask for clarification. E. Give simple descriptions. F. Comprehend basic directions. G. Ask questions and provide responses based on topics such as self, family, school, etc. H. Use sequenced information, such as the alphabet, days of the week, months, seasons, and numbers 0 to 100 in context. MLI.IP2 The students demonstrate skills necessary to sustain brief oral and written exchanges in the target language. The students: A. Initiate, participate in, and close a brief oral or written exchange. B. Use formal and informal forms of address. C. Demonstrate Novice-Mid proficiency in oral and written exchanges with respect to proper pronunciation, intonation, and writing mechanics.	



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MLI.CCC2 The students demonstrate an

understanding of the significance of culture through comparisons between the culture(s) studied and the students' own culture. The students: A. Compare patterns of behavior and interaction in the students' own culture with those of the target language. B. Demonstrate an awareness of elements of the students' own culture. MLI.CCC3 The students compare basic elements of the target language to the English language. The students: A. Recognize similarities and differences in sound systems, writing systems, cognates, gender, and level appropriate idioms. B. Recognize basic sound distinctions and intonation patterns and their effect on communicating meaning.

MLI.CCC1 The students use information acquired in the study of the target language and information acquired in other subject areas to reinforce one another. The students: A. Demonstrate knowledge of geographical locations and identify major countries, cities, and geographical features of the places where the target language is spoken. B. Apply previously learned skills from other subjects, when appropriate to demonstrate knowledge in the target language (e.g. using basic math skills). C. Identify examples of vocabulary, phrases, proverbs, and symbols from the target language that are used in other subjects. D. Relate content from other subject areas to topics discussed in the language class, such as the influence of explorers and settlers on various regions of the United States.

Standards not mastered as of today (list the standards)

MLI.INT2 The students interpret verbal and non-verbal cues to understand simple spoken and written messages in the target language. The students: A. Differentiate among statements, questions and exclamations. B.

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	Recognize basic gestures, body language, and intonation that clarify a message. MLI.P1 The students present information orally and in writing that contains a variety of vocabulary, phrases, and patterns. The students: A. Present information gathered from a variety of sources such as informal conversations, class presentations, interviews, readings, and media. B. Give basic information about self and others including school, family, activities, etc. C. Demonstrate Novice-Mid proficiency in oral and written presentations with respect to proper pronunciation, intonation, and writing mechanics. MLI.P2 The students present brief, rehearsed material in the target language, such as dialogues, skits, poetry, and songs. The students: A. Demonstrate Novice-Mid proficiency in pronunciation and intonation when presenting rehearsed material. B. Demonstrate comprehension of rehearsed material.
Where are you in the	I have about 2 sets of standards left and I am on
pacing for the year? (standards you have	pace to have students complete with the curriculum.
covered and standards you	curriculum.
have left?	
Number of students on	N/A
target for level 2 or higher	
(GA Milestones only)	27/1
Number of students on	N/A
target for level 1 only (GA	
Milestones only)	
Strategies for Remediation	Student 1 on 1
Strategies for Remediation	Student 1 on 1 Tutoring
Strategies for Remediation	
Strategies for Remediation	Tutoring



Teacher	Ms. Moreno
Course	Spanish 2
17/18 Milestones Course (if applicable), scores, and levels	N/A
March Milestones Score Prediction (if applicable)	N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of today (list the standards)	MLII.CCC2 C. Compare and contrast the geography of the countries of the target language and the students' own country and discuss its impact on culture. MLII.CU1: A. Participate in real or simulated cultural events, such as family activities and holiday celebrations. B. Identify patterns of behavior typically associate with cultures, such as eating and shopping customs, leisure activities, and celebration of national holidays. MLII.CCC2: A. Compare and contrast traditions, such as holidays, foods, and celebrations. MLII.P1: A Relate main ideas and essential details from level-appropriate print or non- print material. B. Give brief, organized oral presentations, using visual and technological support as appropriate. MLII.CU1: C. Examine the influence of the geography of the countries studied on cultural elements such as food, clothing, dwellings, transportation, language, and art. MLII.CCC5: A. Illustrate how the target language and culture(s) studied are evident in and through media, entertainment, and technology. MLII.IP1, D. Give descriptions. MLII.IP2, A. Initiate, participate in, and close an oral or written exchange.



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MLII.P2, B. Demonstrate comprehension of material. MLII.INT1. The students understand spoken and written language on new and familiar topics presented through a variety of media in the target language, including

authentic materials. The students:

A. Identify main ideas and essential details when reading and listening.

C. Comprehend and follow oral and written instructions. MLII.CCC3 The students develop a better understanding of the English language through the study of the target language. The students: A. Compare vocabulary usage and structural patterns of the target language with English. B. Use level-appropriate idiomatic expressions in the target language.

Standards not mastered as of today (list the standards)

MLII.IP1A Express needs and preferences.

MLII.IP1B Express feelings and emotions.

MLII.IP1C Request help and clarification.

MLII.IP1E Give and follow directions and instructions.

MLII.IP1F Ask questions and provide responses based on topics such as self, others, and the immediate environment.

MLII.IP1G Ask questions and provide responses about plans and events.

MLII.IP2C Use gestures and body language to convey and comprehend messages.

MLII.IP2D Demonstrate Novice-Mid to Novice-High proficiency in oral and written exchanges with respect to proper pronunciation, intonation, and writing mechanics. MLII.INT1B Interpret culturally authentic materials and information.

MLII.INT1D Demonstrate Novice-Mid to Novice-High proficiency in listening, viewing, and reading comprehension.

MLII.INT2A Differentiate among increasingly complex statements, questions, and exclamations.

MLII.INT2B Interpret basic gestures, body language, and intonation that clarify a message.

MLII.P1B Give brief, organized oral presentations, using visual and technological support as appropriate.

MLII.P1C Write short, organized compositions, using visual and technological support as appropriate.

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MLII.P1D Demonstrate Novice-Mid to Novice-High proficiency in oral and written presentations with respect to proper pronunciation, intonation, and writing mechanics.

MLII.P2A Demonstrate Novice-Mid to Novice-High proficiency in pronunciation and intonation when presenting material.

MLII.P2B Demonstrate comprehension of material. MLII.CCC1A Give examples of the influence of the target language and culture(s) on other subject areas, such as foreign words in the English language. MLII.CCC1B Relate information acquired in other subjects discussed in the language class, such as use of the metric system.

MLII.CCC2B Compare and contrast social conventions of the target culture(s) with the students' own cultures, such as handshaking and kissing on the cheek.

MLII.CCC4A Give information regarding major current events of the target culture(s).

MLII.CCC4B Understand the impact of major current events of the target culture(s).

MLII.CCC5B Illustrate how the target language and culture(s) studied are evident in and through media, entertainment, and technology.

MLII.CCC5C Locate and use resources in the target language, such as individuals and organizations accessible through the community.

Where are you in the pacing for the year? (standards you have covered and standards you have left?

Standards covered today:

MLII.CCC3 The students develop a better understanding of the English language through the study of the target language. The students: A. Compare vocabulary usage and structural patterns of the target language with English. B. Use level-appropriate idiomatic expressions in the target language.

Standards not covered yet:

MLII.IP1A Express needs and preferences.

MLII.IP1B Express feelings and emotions.

MLII.IP1C Request help and clarification.



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MLII.IP1E Give and follow directions and instructions. MLII.IP1F Ask questions and provide responses based on topics such as self, others, and the immediate environment.

MLII.IP1G Ask questions and provide responses about plans and events.

MLII.IP2C Use gestures and body language to convey and comprehend messages.

MLII.IP2D Demonstrate Novice-Mid to Novice-High proficiency in oral and written exchanges with respect to proper pronunciation, intonation, and writing mechanics. MLII.INT1B Interpret culturally authentic materials and information.

MLII.INT1D Demonstrate Novice-Mid to Novice-High proficiency in listening, viewing, and reading comprehension.

MLII.INT2A Differentiate among increasingly complex statements, questions, and exclamations.

MLII.INT2B Interpret basic gestures, body language, and intonation that clarify a message.

MLII.P1B Give brief, organized oral presentations, using visual and technological support as appropriate.

MLII.P1C Write short, organized compositions, using visual and technological support as appropriate.

MLII.P1D Demonstrate Novice-Mid to Novice-High proficiency in oral and written presentations with respect to proper pronunciation, intonation, and writing mechanics.

MLII.P2A Demonstrate Novice-Mid to Novice-High proficiency in pronunciation and intonation when presenting material.

MLII.P2B Demonstrate comprehension of material. MLII.CCC1A Give examples of the influence of the target language and culture(s) on other subject areas, such as foreign words in the English language. MLII.CCC1B Relate information acquired in other subjects discussed in the language class, such as use of the metric system.

MLII.CCC2B Compare and contrast social conventions of the target culture(s) with the students' own cultures, such as handshaking and kissing on the cheek.



	MLII.CCC4A Give information regarding major current
	events of the target culture(s).
	MLII.CCC4B Understand the impact of major current
	events of the target culture(s).
	MLII.CCC5B Illustrate how the target language and
	culture(s) studied are evident in and through media,
	entertainment, and technology.
	MLII.CCC5C Locate and use resources in the target
	language, such as individuals and organizations
	accessible through the community.
Number of students on	N/A
target for level 2 or higher	
(GA Milestones only)	
Number of students on	N/A
target for level 1 only (GA	
Milestones only)	
Strategies for Remediation	Recovery days, Tutorials every Monday, Remediation
	plan for spring and thanksgiving breaks; extra time to
	take assignments, extra work with vocabulary, projects,
	speak with parents, failure letters.



Teacher	Andrea Cabrera
Teacher	Allurea Cabrera
Course	Spanish 03
Course	Spanish 03
17/18 Milestones Course (if	N/A
applicable), scores, and	
levels	
March Milestones Score	N/A
Prediction (if applicable)	
April Milestones Sore	N/A
Prediction (if applicable)	
Standards Mastered as of	MLIII.IP1 The students exchange spoken and written information
today (list the standards)	and ideas in the target language, with some originality and
	spontaneity, utilizing cultural references where appropriate. The
	students:
	A. Express needs and desires.
	B. Share feelings and emotions.
	C. Exchange opinions and preferences.
	D. Give detailed descriptions.
	E. Give and follow detailed directions and instructions.
	F. Ask questions and provide responses on topics and events found
	in a variety of print and non-print sources.
	MI III ID? The students initiate system and alose and and
	MLIII.IP2 The students initiate, sustain, and close oral and
	written exchanges in the target language, applying familiar
	vocabulary and structures to new situations. The students:
	A. Participate in extended oral and written activities reflecting
	the present. [SEP]
	B. Begin to participate in oral and written activities reflecting
	the future and past.
	C.
	D. Use paraphrasing, some circumlocution, and body
	language to convey and sep comprehend messages.



E. Begin to self-correct. F. Demonstrate Novice-High to Intermediate-Low proficiency in oral and F. written exchanges with respect to proper pronunciation, intonation, and writing mechanics.	ct
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Candace S. Bethea, Principal

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MI III INT1 The students understand analysis and written
MLIII.INT1 The students understand spoken and written
language on newly acquired and familiar topics presented
through a variety of media in the target language, including
authentic materials. The students:
A. Identify main ideas and supporting details from a variety of sources.
B. Understand culturally authentic materials and information.
C. Demonstrate comprehension of current events and issues
presented through print and electronic media.[5]
D. Follow instructions given in the target language [51]
E. Understand simple connected discourse.
F. Demonstrate Novice-High to Intermediate-Low proficiency in
listening and reading comprehension.
MLIII.P1 The students present information orally and in writing
using familiar and newly- acquired vocabulary, phrases, and
patterns in increasingly complex sentences and strings of
sentences. The students:
B. Produce brief oral presentations in the present with
increasing proficiency, using visual and technological support as
appropriate. [stp]
E. Demonstrate Novice-High to Intermediate-Low accuracy in
oral and written seperations with respect to proper
pronunciation, intonation, and writing mechanics.
MLIII.P2 The students present student-created as well as
culturally authentic stories, poems, and/or skits in the target
language. The students:
A. Prepare and present culturally authentic poetry, skits or
stories.
B. Prepare and present original essays, poetry, skits, or stories in
the target [sep] language. [sep]
the target beginning tage. begin
MLIII.CCC2 The students investigate similarities and differences
that exist within and among the cultures studied. The students:
A. Discuss the influence of events and issues on the

relationships between countries where the target language is



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	spoken and the students' own culture. B. Compare and contrast social conventions of the target cultures with the students' own culture. C. Compare aspects of the cultures studied, such as language, clothing, foods, dwellings, and recreation, with the students' own culture. MLII.CCC3 The students strengthen knowledge of the English language through the study and analysis of increasingly complex elements of the target language. The students: A. Demonstrate understanding that language and meaning do not transfer directly from one language to another. B. Demonstrate understanding that vocabulary, linguistic structures, and tense usage in English differ from those of the language studied. MLIII.CCC4 The students improve language skills and expand cultural understanding by accessing information beyond the classroom setting for recreational, educational, and occupational purposes. The students: A. Extend target language skills and cultural knowledge through the use of media, entertainment, and technology. B. Locate and use resources in the target language, such as individuals and organizations accessible through the community or the Internet, to reinforce cultural knowledge.
	MLIII.IP2 C. Exchange information through conversations, notes, letters, or



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	e-mail on sep familiar topics.	
	MLIII.P1	
	A. Summarize and communicate main ideas and supporting details from a variety of authentic language materials. C. Write short, organized compositions in the present with increasing accuracy, using visual and technological support as appropriate.	
Where are you in the	Standards not covered yet	
pacing for the year? (standards you have covered and standards you have left?	MLIII.CU1 The students understand and discuss perspectives, practices, and products of the cultures studied and how they are interrelated. The students: A. Participate in real or simulated cultural events. [SEP] B. Discuss patterns of behavior typically associated with culture(s). [SEP] C. Investigate the role of geography in the history and development of the [SEP] culture(s) studied. [SEP] MLIII.CCC1 The students reinforce and broaden knowledge of connections between the target language and other subject areas including language arts, science, history, social science, mathematics, physical education, health, and/or the arts. The students: A. Understand the role of major contemporary and historical figures and events from the culture(s) studied. [SEP] B. Relate topics studied in other subject areas to those studied in the target language class. [SEP] C. Recognize how the viewpoints of people in countries where the target language is spoken are reflected in their practices and products, such as political systems, art, architecture, music, and	
	literature. [SEP] MLIII.P2 The students present student-created as well as	



	culturally authentic stories, poems, and/or skits in the target language. The students: A. Prepare and present culturally authentic poetry, skits or stories. [SEP] B. Prepare and present original essays, poetry, skits, or stories in the target [SEP] language. [SEP]
Number of students on target for level 2 or higher (GA Milestones only)	N/A
Number of students on target for level 1 only (GA Milestones only)	N/A
Strategies for Remediation	Expose students to more Spanish input, use other resources like doulingo. Give them homework based on vocabulary. Send questions via edmodo, which students need to answer them in Spanish. Write more essays and compositions in Spanish. Do more drilling time in Spanish, more repetition and modeling. Vary in Test formats.



Hapeville Charter Career Academy

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

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Hapeville Charter Career Academy Mastery Moment



Business Department



Teacher	Ousley
Course	Introduction to Business and Technology
17/18 Milestones Course (if applicable), scores, and levels	N/A
March Milestones Score Prediction (if applicable)	N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of today (list the standards)	N/A
Standards not mastered as of today (list the standards)	4, 10 (residual), 11
Where are you in the	Standard 4 - Planned for week of April 8th
pacing for the year?	Standard 11 - Planned for April 15th and 16th
(standards you have covered and standards you have left?	Standard 10 - Planned for April 17th and 18th
Number of students on target for level 2 or higher (GA Milestones only)	N/A
Number of students on target for level 1 only (GA Milestones only)	N/A
Strategies for Remediation	



Teacher	Mr. Gresham
Course	Entrepreneurial Ventures
17/18 Milestones Course (if applicable)	N/A
March Milestones	N/A
Prediction (if applicable)	
April Milestones Prediction	N/A
(if applicable)	
Standards Mastered as of today	BMT-ENT 1.1-Demonstrate employability skills required by business and industry. BMT-ENT-2 Relate concepts and processes associated with entrepreneurial success and personal traits and behaviors associated with successful entrepreneurial performance. BMT-ENT-3 Use and model concepts, strategies, and systems needed to interact and present effectively to others. BMT-ENT-4 Apply fundamental business concepts that affect business decision making. BMT-ENT-5 Explain and detail legal form of business ownership and the impact of government's role on business. BMT-ENT-6 Understand and apply the basic economic principles and concepts fundamental to entrepreneurship. BMT-ENT-7 Develop a
	customers in a specific target market. BMT-ENT-10 Research, develop, and present a
Standards not mastered as	
	,
Standards not mastered as of today	making. BMT-ENT-5 Explain and detail legal form of business ownership and the impact of government's role on business. BMT-ENT-6 Understand and apply the basic economic principles and concepts fundamental to entrepreneurship. BMT-ENT-7 Develop a marketing plan to identify, reach, and retain customers in a specific target market. BMT-



Where are you in the pacing for the year?	Manage and operate a business (or simulate the management and operation) through daily tasks and activities of a small business (<i>These are the last two standards we will cover this semester</i>) We are on pace to cover the standards by the end of the semester only BMT-ENT 8 & 9 remain for us to cover.
Number of students on target for level 2 or higher (GA Milestones only)	N/A
Number of students on target for level 1 only (GA Milestones only)	N/A
Strategies for Remediation	Provide a little time each day to spiral review in addition to new content. Use small groups or stations to let students work in teams based on similar needs. Chunk skills into small tasks that can be done over time rather than giving one large review packet. Use peer tutors to explain concepts in different words. Target students individually - use the data to determine which students need to improve on which skills or standards.



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Teacher	Kiara Johnson
Course	Financial Literacy
17/18 Milestones Course (if applicable), scores, and levels	n/a
March Milestones Score Prediction (if applicable)	n/a
April Milestones Sore Prediction (if applicable)	n/a
Standards Mastered as of today (list the standards)	FIN-FL-2 Identify various forms of income, and analyze and evaluate factors that affect income as a part of the career decision-making process. FIN-FL-3 Analyze taxes in the United States and evaluate the effect on personal income.
Standards not mastered as of today (list the standards)	FIN-FL-4 Develop and evaluate a spending and savings plan while applying rational decision making to personal spending and saving choices.
Where are you in the pacing for the year? (standards you have covered and standards you have left?	I am on pace with the standards
Number of students on target for level 2 or higher (GA Milestones only)	n/a



Number of students on target for level 1 only (GA Milestones only)	n/a
Strategies for Remediation	Allow for re-mastery standard



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Hapeville Charter Career Academy Mastery Moment



P/E, Weight Training, and Art



Teacher	Coach Walker
Course	Advanced Weight Training & Physical Conditioning
17/18 Milestones Course (if applicable), scores, and levels	N/A
March Milestones Score Prediction (if applicable)	N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of	PEAWT.1 The physically educated student
today (list the standards)	demonstrates competency in a variety of motor skills and movement patterns.
	PEAWT.2 The physically educated student applies the knowledge of concepts, principles, strategies, and tactics related to movement and performance.
	PEAWT.3 The physically educated student demonstrates knowledge and skills to help achieve and maintain a health-enhancing level of physical activity and fitness.
	PEAWT.4The physically educated student exhibits responsible personal and social behavior that respects self and others in physical activity settings.
	PEAWT.5 The physically educated student recognizes the value of physical activity for health, enjoyment, challenge, self-expression, and/or social interaction.
Standards not mastered as of today (list the standards)	N/A



	I
Where are you in the	All standards have been covered in weight
pacing for the year?	training.
(standards you have	
covered and standards you	
have left?	
Number of students on	N/A
target for level 2 or higher	
(GA Milestones only)	
Number of students on	N/A
target for level 1 only (GA	
Milestones only)	
Strategies for Remediation	N/A



Teacher	Greg Jenkins
Course	Personal Fitness (36.0510001-1)
17/18 Milestones Course (if applicable), scores, and levels	N/A
March Milestones Score Prediction (if applicable)	N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of today (list the standards)	PEOE.3 The physically educated student demonstrates knowledge and skills to help achieve and maintain a health-enhancing level of physical activity and fitness. Personal and Social Behavior, Rules, Safety, and Etiquette PEOE.4 The physically educated student exhibits responsible personal and social behavior that respects self and others in physical activity settings. safe practices in the physical education setting, dehydration, overexertion, and hypo/hyperthermia during physical activity.
	PEOE.5 The physically educated student recognizes the value of physical activity for health, enjoyment, challenge, self-expression, and/or social interaction.



Standards not mastered as of today (list the standards)	PEBS.1 The physically educated student demonstrates competency in a variety motor skills and movement patterns. Movement Concepts and Principles PEBS.2 The physically educated student applies the knowledge of concepts, principles, strategies, and tactics related to movement and performance.
Where are you in the pacing for the year? (standards you have covered and standards you have left?	I am Pacing well this year PEBS.3-5 Have been covered, and 1-2 will be covered this year.
Number of students on target for level 2 or higher (GA Milestones only)	N/A
Number of students on target for level 1 only (GA Milestones only)	N/A
Strategies for Remediation	N/A



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Mastery Moment - March 13, 2019

Teacher	Asbury Foster
Course	Intro to Art/Photography
17/18 Milestones Course (if applicable), scores, and levels	N/A
March Milestones Score Prediction (if applicable)	N/A
April Milestones Sore Prediction (if applicable)	N/A
Standards Mastered as of today (list the standards)	VAHSVA.CR.1 Visualize and generate ideas for creating works of art. a. Generate and conceptualize artistic ideas and work. b. Consider multiple options, weighing consequences, and assessing results. c. Practice the artistic process by researching, brainstorming, and planning to create works of art. VAHSVA.CR.2 Choose from a range of materials and methods of traditional and contemporary artistic practices to plan and create works of art. VAHSVA.CR.3 Engage in an array of processes, media, techniques, and technology through experimentation, practice, and persistence. a. Demonstrate a variety of skills and techniques for two-dimensional and three-dimensional works of art. b. Demonstrate quality craftsmanship through proper care and use of tools, materials, and equipment. c. Utilize and care for materials, tools, and equipment in a safe and appropriate manner. VAHSVA.CR.4 Incorporate formal and informal components to create works of art. a. Use principles of design to organize elements of art to create unified compositions. b. Create two-dimensional works of art that incorporate observational contour drawing, value to model form, and an understanding of perspective drawing
Standards not mastered as of today (list the standards)	VAHSVA.CR.1, VAHSVA.CR.2, VAHSVA.CR.3, VAHSVA.CR.4



Where are you in the pacing for the year? (standards you have covered and standards you have left?	On pace, although I could always use more time.
Number of students on target for level 2 or higher (GA Milestones only)	Majority of students are on or above level
Number of students on target for level 1 only (GA Milestones only)	N/A
Strategies for Remediation	N/A