2015 - 2016 Hunter Huss High School Performance Grade Improvement Plan Hunter Huss High School Contact Information School **Hunter Huss High School School Code** 360428 1518 Edgefield Avenue **Phone Number** 704-866-6610 Address Gastonia, NC 28052 704-866-6103 **Fax Number** Principal Email Address **Torben Ross** tiross@gaston.k12.nc.us **Principal**

Hunter Huss High: School Improvement Team Membership

From GS 115C-105.27: "The principal at each school, representatives of the assistant principals, instructional personnel, instructional support personnel, and teacher assistants assigned to the school building, and parents of children enrolled in the school shall constitute a school improvement team to develop a school improvement plan to improve student performance. Representatives of the assistant principals, instructional personnel, instructional support personnel, and teacher assistants shall be elected by their respective groups by secret ballot... Parents serving on school improvement teams shall reflect the racial and socioeconomic composition of the students enrolled in that school and shall not be members of the building-level staff. "

Committee Positions	Name	Email Address	Date Elected
Principal	Torben Ross	tjross@gaston.k12.nc.us	8/1/2013
Assistant Principal	Jamie Peoples	jppeoples@gaston.k12.nc.us	8/1/2013
Assistant Principal	Joel Lineberger	jrlineberger@gaston.k12.nc.us	8/1/2013
Assistant Principal	Stephanie Jackson	sjackson@gaston.k12.nc.us	8/1/2013
Teacher Representative	Melissa Fonseca	mdfonseca@gaston.k12.nc.us	8/1/2013
Teacher Representative	Jacqueline Robinson	jprobinson@gaston.k12.nc.us	8/1/2013
Teacher Representative	Lavinia Wilson	lkwilson@gaston.k12.nc.us	8/1/2013
Teacher Representative	Paige Pond	pbpond@gaston.k12.nc.us	8/1/2013
Teacher Representative	Pam Kendrick	pskendrick@gaston.k12.nc.us	8/1/2013
Teacher Representative	Deborah Inman	dlinman@gaston.k12.nc.us	8/1/2013
Teacher Representative	Paul Toth	patoth@gaston.k12.nc.us	8/1/2013
Teacher Representative	Jessica Kimmel	jgkimmel@gaston.k12.nc.us	8/1/2013
Teacher Representative	Melissa Bess	mmbess@gaston.k12.nc.us	8/1/2013
Teacher Representative	Kelly Walker	klwalker@gaston.k12.nc.us	8/1/2013
Teacher Representative	David Noblitt	dbnoblitt@gaston.k12.nc.us	8/1/2013
Teacher Representative	Tracey Player	tjplayer@gaston.k12.nc.us	8/1/2013
Teacher Representative	Ryan Hatley	rmhatley@gaston.k12.nc.us	8/1/2014
Instructional Support Representativ	Kathryn Watts	kmwatts@gaston.k12.nc.us	8/1/2014
Instructional Assistant	Donnie Biggerstaff	dmbiggerstaff@gaston.k12.nc.us	

	2014 - 2010 Hulliel Huss	High School improvement Plan	
	Gaston Cou	nty School's Values	
	Beliefs	Four C's	
	Safety	Commitment	
	Diversity	Community	
	Innovation	Communication	
	Collaboration	Choice	
	Excellence		
	Gaston County School'	s Vision and Mission Statement	
Vision: The vision of Gaston Cou	nty Schools is to inspire success and a lifeti		
	,		
Mission: Through outstanding em and nurturing learning environme		County Schools provides innovative educational opportunities for all	students in a safe
		ol's Mission and Vision Statement	
Vision: Hunter Huss International understanding and respect.	Baccalaureate World School is committed	to developing individuals who will help create a better world through	intercultural
Mission: The mission of Hunter Hoto develop lifelong, 21st century l	Huss International Baccalaureate World Schearners and responsible members of societ	nool is to collaborate with parents, students, and community member ty.	rs (stakeholders)
	Hunter Hus	s SMART GOALS	
Based upon data analysis	our focus will be upon the followi	ng outcomes:	
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2015 - 2016 Hunter Huss High School Performance Grade Improvement Plan - Data Analysi

Total Students	1135	American Indian	5	Male	577	Percent FRL	77 / CEP - N	Gaston County	Statistics
		Asian	8	Female	558	Percent LEP	5	Total Population	211,127
9th Grade	365	Hispanic	200			Percent AIG	6	Employment Rate	94%
10th Grade	302	Black	455			Percent EC	16	Median HH Income	\$41,017
11th Grade	266	White	419					Bachelor's Degree+	18%
12th Grade	202	Multi Racial	48						
		Pacific Islander	0			Years of E	xperience	Licensu	ire
						0-3 Years	15	Fully Licensed	94
Avg. Number of T	eachers	Student to Teac	her Ratio	Teacher Turn	over Rate	4-10 Years	31	Advanced Degrees	24
72				19		10+ Years	54	National Board	7
								Certified	_
Percent of Classe	es Taught b	y Highly Qualified	Teachers	93					
A 111				Determine		Object Terror 6			
Attendance F	Rate	Dropout R	ate	Retention		Short-Term S			:
91.97		4.34		14.33	3	35	5		
School Performan	ce Grade	Growth Sta	atus			Performano	ce Composite - C	BLP	
2014-2015	D	2014-2015	Not Met			2014-2015	2013-2014	2012-2013	
2013-2014	D	2013-2014	Not Met		EOC	28.9	30.5	20.6	
					Math I	24.9	32.6	14.9	
SPG Performand	e Score	Growth Inc	dex		Biology	23.4	23.5	16.5	
2014-2015	51	2014-2015	-5.73		English II	39.4	35.2	32.2	
2013-2014	50	2013-2014	-2.81						
Indicator	2014-2015	2013-2014	2012-2013			EV	AAS Growth		
The ACT	39.4	39.3	35.6		Subject	2014-2015	2013-2014	2012-2013	
ACT WorkKeys	54.7	31.4	68.2		Math I	-0.2	0.6	-0.8	
Math Course Rigor	96.6	96.4	98.7		Biology	-2.3	-0.8	-0.7	
CGR 4yr	82	73.1	65.4		English II	-0.6	-1.4	0.1	
CGR 5yr	75.1	67.5	72.2						

	Gaston County Schools Strategic Goals
Goal 1: Ever	y student will graduate prepared for post-secondary opportunities
Focus Area	1.1 Increase the graduation rate
	1.2 Increase students completing Career and Technical Education courses and opportunities
	1.3 Increase the number of students who graduate from high school with post-secondary credit
Goal 2: Ever	y member of our diverse student population has the opportunity for individualized instruction.
Focus Area	2.1 Increase the percentage of students reading on or above grade level by the end of the third grade
	2.2 Increase the strategies and tools available to ensure success of all students
	2.3 Increase opportunities for a wide variety of academic choices
Goal 3: Ever	y employee is capable and committed to the education of the whole child.
Focus Area	3.1 Attract and retain a high qualified workforce in all schools, including high-needs areas, through increased incentives.
	3.2 Provide employees increased access to quality, research-based professional development
	3.3 Survey students annually to determine the level of administrator-student relationships, teacher-student relationships, and overall school classroom climate
Goal 4: Ever	y school has up-to-date technology to support teaching and learning.
Focus Area	4.1 Ensure all schools have sufficient wireless coverage
	4.2 Increase the use of technology as a communication tool for all stakeholders
	4.3 Increase the number of teachers and students who effectively use digital learning tools
Goal 5:Every	student has the opportunity to learn in a safe school environment.
Focus Area	5.1 Increase facility safety features
	5.2 Increase anti-bullying efforts at every school
	5.3 Increase community resources to maximize student support systems

2015 - 2016 Hunter Huss School Performance Grade Improvement Plan					
Smart Goal # 1 80% portion of the School Performance Grade					
Strategic Plan Goal:		Goal #1			
Strategic Plan Goal focus area:		1.2, 1.3, 2.1, 2.2			
Current Status Reading:		39.4			
Reading Goal:		50			
Current Status Math:		24.9			
Math Goal:		35			
Current Status Science:		23.4			
Science Goal:		35			
Current Graduation Rate:		82			
Graduation Rate Goal:		85			
Strategies(Action Steps)	Implementation Team	What Data will you collect	When will you monitor?		
Hunter Huss has a full time Graduation Coordinator on staff. Cohort graduation data will be monitored by the Graduation Coordinator, and will be reported weekly to administration. Differientation diplomas will be offered to students that qualify due to special circumstances.	Graduation Coordinator, Guidance Counselors, Adminstration	14-15 Graduation cohort report, attendance reports, failure reports	weekly through SSMT by looking at attendance and failure reports		
Utilize role of Graduation Coordinator to work with drop-outs and those in danger of dropping out. The Graduation Coordinator will be responsible for tracking failing students at the interim and 9-weeks grading periods. The Graduation Coordinator will work with the counselor and SSMT to develop intervention plans that will assist in removing the student from the failure list. Implement on-line High School	Graduation Coordinator, Guidance Counselors, Adminstration	14-15 Graduation cohort report, attendance reports, failure reports	weekly through SSMT by looking at attendance and failure reports		
EVAAS data will be used to identify students that exhibit a NCE score below a 60. Those identified students will be provided additional support in math and reading tutoring groups during the school day. Students identified from STAR Math Assessment Proficiency Report scoring an NCE score below 60 will be pulled out in groups to receive additional support including the use of accelerated math.	Biology, Math I, English 10, English 9, Freshman Success teachers, and Reading tutors	Star Reading Data given every 9 weeks, 9 weeks grades, Star Math Data every 9 weeks. Star Benchmark Platform to create benchmarks	every 9 weeks		

Use Star Reading Assessment Proficiency and State Standards report to identify students who are scoring below 60 NCE score and are below mastery in heavily tested standards will receive additional assistance in reading with a tutor and in math through Success 101. The Instructional Planning report will identify the standards and topics that students have difficulty in mastering.	Math I, English 10, English 9, Freshman Success teachers, and Reading tutors	Star Reading Data given every 9 weeks, 9 weeks grades, Star Math Data every 9 weeks. Star Benchmark Platform to create benchmarks	every 9 weeks		
Use Star Math Assessment Proficiency and State Standards report to identify students who are scoring below 60 NCE score and are below mastery in heavily tested standards will receive additional assistance in reading with a tutor and in math through Success 101. The Instructional Planning report will identify the standards and topics that students have diffculty in mastering.	Math I, English 10, English 9, Freshman Success teachers, and Reading tutors	Star Reading Data given every 9 weeks. Star Math Data every 9 weeks. Star Benchmark Platform to create benchmarks	every 9 weeks		
Common assessments will be created through PLCs in Math I, English II, and Biology. Data will be analyzed by teachers to created individualized instructional opportunities for student success.	Biology, Math I, English 10, English 9, Freshman Success teachers, and Reading tutors	Data from PLC meetings. Star Benchmark Platform to create benchmarks	every 9 weeks		
This year's incoming freshman that have been identified as having an 8th grade EOG reading level III or below have been placed in a Success 101 course to receive additional support in reading and math. Success 101 teachers will utilize EVAAS and STAR data to devise individualized instruction for indentified students	Freshman Success Teachers	Star reading and math reports, report cards	Every 9 weeks		
After-school tutoring programs will be available on Tuesdays and Thursdays, along with Saturday School once a month.	Teachers, After-school Tutors, Administration	Star reading and math reports, report cards	Every 9 weeks		
Professional Development - Identify the professional development required to successfully implement the strategies listed above					
Staff/group participants	Professional Learning/Activities	Trainer	Date Completed		
Biology, Math I, English 10, English 9, Freshman Success teachers, and tutors	Hunter Huss Get-Away Days	Derrick Jackson, Rebekka Powers, Jada Warnock, Stephanie Jackson, Michael Dermott, Jamie Peoples	6/1/2016		
Leadership Team	North Carolina Collaborative Conference		3/1/2016		
Budget - Identify the funding neccesary to implent the goal if applicable					

Budget Amount	Budget Source
Star Reader (waiting for quote from Barbara James), Star Math (waiting for quote from Barbara James Math (waiting for quote from Barbara James), Weekday tutors for Tuesdays and Thursdays \$40,000, tutors \$40,000, Saturday Tutors \$10,000.00, Reading Tutors for Math \$40,000.00, Materials for Fresh Class \$5,000.00, Buses for 8th period, 1/2 CTE teacher \$25,000.00, 1/2 English Teacher, School, Sat \$15,000.00, and NC Collaborative Conference \$5,000	Daily reading man Success

Smart Goal # 1	80% portion of the School Performance Grade
Total Number of Staff Members:	
Number of Staff Members Approving Plan:	% of Staff Members Approving Plan:
District Level Approval of School Performance	e Grade Improvement Plan
Superintendent Signature/Date/Comments:	
Assistant Superintendent for Elementary and Second	ondary School Signature/Date/Comments:
Assistant Superintendent for Administration Signa	ature/Date /Comments:
Assistant Superintendent for Curriculum & Instruc	tion Signature/Date/Comments:
Executive Director Comments Signature/Date/Con	iments:
Monitoring Date 1: January 2016	
What did the data tell you? List your data and	d be specific.
Did the strategie(s) lead you toward your goal	? How do you know?
Are the strategies being faithfully implemente	d? How do you know? What will you do if they're not?
Do the strategies need to be changed? If so,	describe your process.

Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments:
Assistant Superintendent for Administration Signature/Date /Comments:
Assistant Superintendent for Curriculum & Instruction Signature/Date/Comments:
Executive Director Comments Signature/Date/Comments:
Monitoring Date # 2: July 2016
What did the data tell you? List your data and be specific.
Did the strategie(s) lead you toward your goal? How do you know?
Are the strategies being faithfully implemented? How do you know? What will you do if they're not?
Do the strategies need to be changed? If so, describe your process.
Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments:
Assistant Superintendent for Administration Signature/Date /Comments:

Assistant Superintendent for Curriculum & Instruction Signature/Date/Comments:				
Executive Director Comments Signature/Date/Comments:				

Smart Goal # 1	80% portion of the School Performance Grade
November 2015	
Executive Director Comments Signature/Date/Comments:	
December 2015	
Executive Director Comments Signature/Date/Comments:	
February 2016	
Executive Director Comments Signature/Date/Comments:	
March 2016	
Executive Director Comments Signature/Date/Comments:	
April 2016	
Executive Director Comments Signature/Date/Comments:	
May 2016	
Executive Director Comments Signature/Date/Comments:	

2015 - 2016 Hunter Huss School Performance Grade Improvement Plan						
Smart Goal # 2		20% Portion of the School Performance Grade				
Current Growth Status Overall:		Not Met (-5.73)				
Overall Growth Status:		Exceeds				
Current Growth Status Reading:		Did not meet expected growth (-0.6)			
Reading Growth Goal:		Exceeds				
Current Growth Status Math:		Met expected growth (-0.2)				
Math Growth Goal:		Exceeds				
Current Growth Status Science:		Did not meet expected growth (-2.3)				
Science Growth Goal:		Exceeds				
Strategies(Action Steps)	Implementation Team	What Data will you collect	When will you monitor?			
STAR Reading/STAR Math will be purchased and implemented to predict proficiency and growth for teachers and students. Students that receive a NCE score less than 60, will be required to attend remediation sessions on topics they are deficient in based on STAR Reading/Math reports.	Freshman Success, 9th and 10th grade English, and Math I Teachers	Star Reading/Math Growth and Proficiency Reports. We will be looking for the percent of students that have a score of 50 or less. The students will participate in the intervention session with the goal of reducing the number of students that need remediation each nine weeks. The first nine weeks will serve as a baseline.	Each 9 weeks			
	Accountability, Freshman Success, 9th and 10th grade English, Biology, and Math I Teachers	9 week grade reports and interim grade reports to see how many students in Math I, Biology, and English 10 are failing.	Each 9 weeks and at the interim reporting periods.			
The state performance report in STAR will be utilized to identify level 2 bubble students in Math, Reading and Biology who will receive extra support through tutoring, Success 101, and small group instruction.	Adminstration, 9th and 10th grade English,and Math I Teachers	Students that are identified as a level 2 on Math I and English II Standardized Assessments	Each 9 weeks			
Hunter Huss Get-Away Days designed for Math I, English II, and Biology teachers will be held throughout the school year to assist in planning for each 9 week grading period.	Math I, English II, and Biology PLC teachers, Administration	unit lesson plans, common assessment data, benchmark data, accelerated math, and star math results.	Quarterly			
Professional Development - Identify	Professional Development - Identify the professional development required to successfully implement the strategies listed above					
Staff/group participants	Professional Learning/Activities	Trainer	Date Completed			
Biology, Math I, English 10, English 9, Freshman	Hunter Huss Get-Away Days	Derrick Jackson, Rebekka Powers, Jada	6/1/2016			

Leadership Team	North Carolina Collaborative Conference		3/1/2016
Budget - Identify the fundir	ng neccesary to implent the goal		
Budget Amount		Budget Source	
Same as Goal 1		Same as Goal 1	

Smart Goal # 2	20% Portion of the School Performance Grade			
Total Number of Staff Members:				
Number of Staff Members Approving Plan:	% of Staff Members Approving Plan:			
District Level Approval of School Performance Grade Improvement Plan				
Superintendent Signature/Date/Comments:				
Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments:				
Assistant Superintendent for Administration Signature/Date /Comments:				
Assistant Superintendent for Curriculum & Instruction Signature/Date/Comments:				
Executive Director Comments Signature/Date/Comments:				
Monitoring Date 1: January 2016				
What did the data tell you? List your data and be specific.				
Did the strategie(s) lead you toward your goal? How do you know?				
Are the strategies being faithfully implemented	? How do you know? What will you do if they're not?			
Do the strategies need to be changed? If so, describe your process.				

Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments:				
Assistant Superintendent for Administration Signature/Date /Comments:				
Assistant Superintendent for Curriculum & Instruction Signature/Date/Comments:				
Executive Director Comments Signature/Date/Comments:				
Monitoring Date 2: July 2016				
What did the data tell you? List your data and be specific.				
Did the strategie(s) lead you toward your goal? How do you know?				
Are the strategies being faithfully implemented? How do you know? What will you do if they're not?				
Do the strategies need to be changed? If so, describe your process.				
Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments:				
Assistant Superintendent for Administration Signature/Date /Comments:				

Assistant Superintendent for Curriculum & Instruction Signature/Date/Comments:		
Executive Director Comments Signature/Date/Comments:		

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Smart Goal # 2	20% Portion of the School Performance Grade
November 2015	
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February 2016	
Executive Director Comments Signature/Date/Comments:	
March 2016	
Executive Director Comments Signature/Date/Comments:	
April 2016	
Executive Director Comments Signature/Date/Comments:	
May 2016	
Executive Director Comments Signature/Date/Comments:	