District Strategic Plan Signature Page

Strategic Plan for 5 Year Cycle: 2022/23 to 2026/27

District: Hampton County School Di	
SIDN: 2503	
Plan Submission: School does not utilize Cog	
Address 1:	372 Pine Street East
Address 2:	
City:	Varnville, SC
Zip Code:	29944
District Plan Contact Person:	Carole H. McGrath
District Plan Contact Phone:	803-903-1024
District Plan E-mail Address:	cmcgrath@hcsdsc.org

Required Signature Page

The district strategic plan, or annual update, includes elements required by the Early Childhood Development and Academic Assistance Act of 1993 (Act 135) (S.C. Code Ann. §59-139-10 et seq. (Supp. 2004)), the Education Accountability Act of 1998 (EAA) (S.C. Code Ann. §59-18-1300 et seq. (Supp. 2004)), and SBE Regulation 43-261. The signatures of the chairperson of the board of trustees, the superintendent, the principal, and the district strategic planning contact, the district Read to Succeed Leadership Team Lead, and the district Gifted and Talented coordinator are affirmation of active participation of key stakeholders and alignment with Act 135 and EAA requirements.

Assurances for the District Strategic Plans

The assurance pages following this page have been completed and the district superintendent signature below attests that the school/district complies with all applicable assurances requirements including ACT 135 (S.C. Code Ann. \$59-139-10 et seq. (Supp. 2004)); EAA (S.C. Code Ann. \$59-18-1300 et seq. (Supp. 2004)); District and School Planning (SBE Regulation 43-261); Student Health and Fitness Act (S.C. Code Ann. \$59-10-330); Read to Succeed (S.C. Code Ann. \$59-155-180 et seq.); Gifted and Talented (SBE Regulation 43-220); and Proficiency-Based System Plans (SBE Regulation 43-234); and General Grant including Terms and Conditions for SCDE Grant Programs as seen on the following assurance pages.

Required Printed Names and Signatures

Superintendent				
Ronald Wilcox Printed Name	Ronald Wliof Signature	4-18-2 <u>3</u> Date		
Chairperson, District Board of	Trustees			
Hannah Priester Printed Name	Signature Signature	Date		
District Read To Succeed Liter	District Read To Succeed Literacy Leadership Team Lead			
Kristy Wood Printed Name	Signature Signature	112 23 Date		
District Gifted and Talented Coordinator				
Jack Hutto Printed Name	Signature	4/17/2°23 Date		
District Strategic Planning Contact Person				
Carole McGrath Printed Name	Signature Signature	<u>4 (17/20</u> 23 Date		

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	North District Middle
SIDN:	2503003
Plan Submission:	School does not utilize Cognia
Grade Span:	7 To 8
District:	Hampton County School District
Address 1:	P.O. Box 368
Address 2:	
City:	Varnville, SC
Zip Code:	29944
School Renewal Plan Contact Person:	Dr. Jonathan M. Goodman, II
School Plan Contact Phone:	803.903.1501
School Plan E-mail Address:	jgoodman@hcsdsc.org

Required Signature Page
The school renewal plan, or annual update, includes elements required by the Early Childhood Development and Academic Assistance Act of 1993 (Act 135) (S.C. Code Ann. ♦59-139-10 et seq. (Supp. 2004)), the Education Accountability Act of 1998 (EAA) (S.C. Code Ann. ♦59-18-1300 et seq. (Supp. 2004)), and SBE Regulation 43-261. The signatures of the chairperson of the board of trustees, the superintendent, the principal, and the chairperson of the School Improvement Council, and the School Read to Succeed Literacy Leadership team lead are affirmation of active participation of key stakeholders and alignment with Act 135 and EAA requirements.

Assurances for the School Renewal Plans

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Required Printed Names and Signatures

Superintendent	этников катом сшин одиналилийн эллиндагцэг бүч тоос төйн борь байсой айсын хой йод байсой хой хон байсон айсын	an annual y spensor of a first per secretary was an order of the first coverable for a first secretary for the first secretary
Printed Name	Romaldle School	4-18-23 Date
Principal		
M. Jenatha Cooper	Signature	3/30/2 3 Date
Chairperson, District Board of T	Trustees	Сторожер У. А. и дового по посторожения по посторожения по посторожения по посторожения по посторожения по пост
Honnah Prester Printed Name	Hampon Rivell Signature	Date
Chairperson, School Improveme	ent Council	Type in the company of the company o
Printed Name	Signature Signature	3/30/22 Date
School Read To Succeed Literac	cy Leadership Team Lead	
Berban Paul	En-Pals Signature	3/30/23 Date

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	Hampton Elementary
SIDN:	2503005
Plan Submission:	
Grade Span:	4 To 6
District:	Hampton County School District
Address 1:	505 Hoover Street South
Address 2:	
City:	Hampton, SC
Zip Code:	29924
School Renewal Plan Contact Person:	Joe Hadwin
School Plan Contact Phone:	8039433251
School Plan E-mail Address:	jhadwin@hcsdsc.org

Required Signature Page
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Required Printed Names and Signatures

Superintendent		
Printed Name	Signature	21-18-23 Date
Principal	ent die entwerk vielde is deur voor verschindstermend dat hille die hier in bezoek met deur heerd verschied bezoek in deur deur deur deur deur deur deur deur	
Joe N. Hadwin Jr Printed Name	Signature Hadesin Jr.	3/16/23 Date
Chairperson, District Board of T	rustees	
Hannah Triester Printed Name	Hamal Prieston	Date
Chairperson, School Improveme	ent Council	
Clarissa Geddis Printed Name	Clarina Leddis Signature	3 1 1 2 3 Date
School Read To Succeed Literac	y Leadership Team Lead	телі (көт котоння ніцтво котоння телі інші констранців інші котоння інші констранців інші продукти под докумня
Tring C. Tant Printed Name	Signature C. Ferrit	3 16 23 Date Page 3 c

338

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	Fennell Elementary
SIDN:	2503007
Plan Submission:	School does not utilize Cognia
Grade Span:	PK To 6
District:	Hampton County School District
Address 1:	131 Yemassee Hwy.
Address 2:	
City:	Yemassee, SC
Zip Code:	29945
School Renewal Plan Contact Person:	Bernard Sanders
School Plan Contact Phone:	803-398-5591
School Plan E-mail Address:	BSanders@hcsdsc.org

Required Signature Page

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Required Printed Names and Signatures

Superintendent			
Dr. Ronald Wilcox Printed Name	Ronald Colly Signature	Date	
Principal	1 010		
Bernard Sanders Printed Name	Signature	3/31/2023 Date	
Chairperson, District Board of Tr	rustees		
Hannah Priester Printed Name	Signature	Date	
Chairperson, School Improvement Council			
Cheryl Greene Printed Name	Signature C. Snoone	3-31-2623 Date	
School Read To Succeed Literacy Leadership Team Lead			
Violet Salisbury Printed Name	Violet Snill Salishur Signature	3-31-23 Date	

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

rnville Elementary 03009 nool does not utilize Cognia To 3
ool does not utilize Cognia
To 3
mpton County School trict
East Pine Street
). 367
nville, SC
)44
ggy Bing O'Banner
9432376
oanner@hcsdsc.org

Required Signature Page
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Required Printed Names and Signatures

Superintendent		
Dr. Ronald Wilcox Printed Name	Pour Od le De leof Signature	4-18-23 Date
Principal		
Peggy Bing O'Banner Printed Name	Signature	3/27/2023 Date
Chairperson, District Board	of Trustees	
Hannah Priester Printed Name	Hannat Tries	Date
Chairperson, School Improv	ement Council	
Allyson Rivers Printed Name	Ollyso Riv	03 21 23 Date
School Read To Succeed Lite	eracy Leadership Team Lead	1 1
Robin Taylor Printed Name	Signature Tay	3 27 2023 Date



South Carolina Department of Education

2022–23 Academic Recovery Plan Feedback

District Name: Hampton

Overall Plan

Hampton County School District is commended for their focus upon clear, measurable strategies and objectives. HCSD is also commended for their articulation of legislative expectations such as reference to and plans for MTSS and R2S. HCSD highlights notes of celebration and measurable targets for improvement. Your district's goals and strategies provide the necessary evidence of meeting student needs. You are encouraged to update your plan with the SCDE when goals are met or require redirection based on assessment data. Based on your responses, we have provided some suggestions to strengthen your district's goals.

Goal One

Interventions outlined are focused on accelerating learning for students who are below grade level expectations to help them meet and/or exceed grade level expectations.

Goals indicates specific strategies for providing *interventions to address a specific tier(s) of learning lag for students in ELA/Math.*

Your goal is clear and has a realistic timeline which includes **benchmarks and progress monitoring efforts** to support the eventual completion of the goal. Strategies are action-oriented and clearly define resources, frequency and target audiences. Strategies outline professional development to include instructional walkthrough observations, feedback and reflections. Instructional leaders in the district have been included with the plan to include district roles and school based personnel.

Recommendation: Evaluate the effectiveness with vendors such as iReady. Are available resources being maximized to support the vision of this goal, the capacity of instructional staff and the academic readiness of students?

Goal Two

Interventions outlined are focused on accelerating learning for students who are below grade level expectations to help them meet and/or exceed grade level expectations.

The goal indicates specific strategies for providing *interventions to address a specific tier(s) of learning lag for students.* The goal includes an articulation of available resources to include

vendors, SDE resources and district resources. Frequency of expectations are clearly stated. Assessment efforts include surveys of teachers to analyze effectiveness and needs.

It is recommended that you monitor the goal to ensure it is clear and has a realistic timeline which includes *benchmarks* and *progress monitoring efforts*. It is also recommended that you review the data team expectations - Is there a monitoring process to support the development of capacity at the data team level, the school level and district level?

Contact Information: Matthew Ferguson, mferguson@ed.sc.gov

Roadmap Document, Updated Fall 2022

School Renewal Plan Cover Page (Mandated Component)

Renewal Plan for 5 Year Cycle: 2022/23 to 2026/27

School Name:	Brunson Elementary
SIDN:	2503006
Plan Submission:	School does not utilize Cognia
Grade Range From:	PK To 6
District:	Hampton County School District
Address 1:	P.O. Box 130
Address 2:	
City:	Brunson, SC
Zip Code:	29911
School Renewal Plan Contact Person:	Joel R. Vaughn
Contact Phone:	803-398-5584
E-mail Address:	jvaughn@hcsdsc.org

Assurances

The school renewal plan, or annual update of the of the school renewal plan, includes components required by the Early Childhood Development and Academic Assistance Act of 1993 (Act 135) and the Education Accountability Act of 1998 (EAA) (S.C. Code Ann. i¿½i¿½59-18-1300 and 59-139-10 et seq. (Supp. 2004)). The signatures of the chairperson of the board of trustees, the superintendent, the principal, and the chairperson of the School Improvement Council are affirmation of active participation of key stakeholders and alignment with Act 135 and EAA requirements.

Required Printed Names and Signatures

Superintendent			
Ronald Wilcox Printed Name	Romald 2000	4-(8-23 Date	
Principal			
Joel R. Vaughn Printed Name	J-Z. VS Signature	<u>4/12/23</u> Date	f
Chairperson, District Board of Tr	Chairperson, District Board of Trustees		
Hannah Priester Printed Name	Hannah Priceton Signature	Date	
Chairperson, School Improvemen	nt Council		
Lacy Vaughn Printed Name	Signature Signature	<u>4 /12/23</u> Date	
School Read To Succeed Literacy Leadership Team Lead Page 8 of			of 338

Misty Cope
Printed Name

Signature

4 | 12 | 23

Date

Renewal Plan for 5 Year Cycle: 2022/23 to 2026/27

School Name:	Ben Hazel Primary
SIDN:	2503010
Plan Submission:	School does not utilize Cognia
Grade Span:	PK To 3
District:	Hampton County School District
Address 1:	628 Railroad Avenue West
Address 2:	
City:	Hampton, SC
Zip Code:	29924
School Renewal Plan Contact Person:	Brandy Braxton Noll
School Plan Contact Phone:	803 943-3659
School Plan E-mail Address:	bnoll@hcsdsc.org

Required Signature Page

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Required Printed Names and Signatures

Superintendent						
Dr. Ronald Wilcox Printed Name	Porcald lealer	4-18-23 Date				
Principal						
Brandy Braxton Noll Printed Name	Signature Specification	3-28-23 Date				
Chairperson, District Board of T	Chairperson, District Board of Trustees					
Hannah Priester Printed Name	Hanna Frauts Signature	Date				
Chairperson, School Improveme	ent Council					
Michelle Purdy Printed Name	Michelle H. Kurdy Signature	3-28-23 Date				
School Read To Succeed Literacy Leadership Team Lead						
Michelle Purdy Printed Name	Michello H. Yurdy Signature	3-28-23 Date				

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	Estill Middle	
SIDN:	2503004	
Plan Submission:	School does not utilize Cognia	
Grade Span:	6 To 8	
District:	Hampton County School District	
Address 1:	1450 Columbia Highway, Suite B	
Address 2:		
City:	Estill, SC	
Zip Code:	29918	
School Renewal Plan Contact Person:	Shronda Taylor	
School Plan Contact Phone:	803-625-5200	
School Plan E-mail Address:	shtaylor@hcsdsc.org	

Required Signature Page

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Required Printed Names and Signatures

Superintendent						
Printed Name	Possod (CDO LOC Signature	4-18-2-3 Date				
Principal						
Shronda Taylor Printed Name	Shrinda Jaylan Signature	3 80 20 23 Date				
Chairperson, District Board of Tr	ustees					
Hannah Priester Printed Name	Signature	Date				
Chairperson, School Improvemen	t Council					
Alecia Fadlay Printed Name	a. Lindlay - Signature	3 30 2023 Date				
School Read To Succeed Literacy Leadership Team Lead						
Shronda Taylor Printed Name	Ahnnda Jayr Signature	3/30/2023 Date				

Mission

HCSD provides all students with the highest quality education that equips them to succeed in an evolving world.

Vision

"The vision of Hampton County School District is", Empowering students to achieve excellence and positively impact the global community.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document ar	nd monitor the reading and writing assessm	nent and instruction planned for all PK	-12 students and the
interventions in prekindergarten throu	igh twelfth grade to be provided to all strug	ggling readers who are not able to com	prehend grade-level texts.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:	
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching Engagement Inventories, Reading	
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing	
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).				about Reading, Note-taking Samples, Transcribed Conversations	
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes		



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document and monitor the reading and	A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the					
interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts.						
	EVIDENCE					
	<u>A1. A2.</u>					
	Universal Screeners					
	FastBridge & STAR					
	Formative Assessments					
	MAP, STAR					
	Progress Monitoring					
	Fountas & Pinnell, easyCBMs					
	Benchmarks					
	TE21					
	Summative					
	SC READY, EOC					
	<u>A3.</u>					
	Data Team Mtgs./PLC					
	MTSS, Student Growth Mtgs.					
	<u>A4.</u>					
	Designated intervention times in					
	master schedule for classroom					
	teachers and interventionists					



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

В.	Schools in this	district provide	e for the reading and	writing achievemen	t and growth at the	classroom, school,	, and district le	vels with decisions
ab	out intervention	n based on all av	vailable data.					

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonics, Fluency, and Vocabulary

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness,				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
B1. Teachers ensure that instruction is explicit and			\boxtimes	Teacher Observations,
follows a systematic scope and sequence so that				Schedules, Lesson Plans
students practice new behaviors, skills, and processes				
by reading and writing authentic texts for the majority				Evidence
of the instructional time.				B1.
				Pacing Guides, Curriculum Maps,
B2. Teachers ensure that instructional content includes				Priority Standards
comprehension, phonological awareness, phonemic				B2. B.3 B4. B5. B6.
awareness, phonics, fluency, and vocabulary.				New Tier 1 Curriculum 2021-2022
B3. Teachers have access to and use materials and				that includes 5 components of
curricula that support comprehension, concepts about				reading and the following
print, phonological awareness, phonemic awareness,				structures:
phonics, spelling, fluency, and vocabulary				Interactive Read Aloud
development.				Shared Reading
				Phonics & Word Study
B4. Teachers monitor student engagement in reading				Writing Mini-Lessons
and writing and use this data to build stamina.				



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

B. Schools in this district provide for the reading and writing achievement and growth at the classroom, school, and district levels with decisions					
about intervention based on all available data.					
B5. Teachers use shared reading experiences (literary texts and informational texts) and interactive writing to		\boxtimes		Reading Mini-Lessons Guided Reading	
build accuracy and fluency in reading.				Book Clubs Interactive Read Aloud	
	Rarely	Sometimes	Routinely	<u>B7.</u>	
B6. Teachers use shared writing experiences to model accuracy and fluency in writing.		\boxtimes		Guided Reading, LLI groups, Fountas & Pinnell Classroom	
B7. Teachers teach, guide, and support students in how to independently use strategies to construct meaning			\boxtimes	System B9.	
and monitor deep understandings using challenging texts.				R2C Content Area R/W Course district-wide with J. Young	
B8. Teachers facilitate interactions so that students are productively and actively engaged in constructing meaning by reading, writing, listening, speaking, and inquiring.					
B9. Teachers provide opportunities for students to develop deep conceptual knowledge in a discipline by using the habits of reading, writing, talking, and thinking, which that discipline values and uses. (McConachie et.al, 2006)					
B10. Teachers use the South Carolina College and Career Ready Standards when planning instruction.			\boxtimes		



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - o Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

	D. Schools in this district embed	practices reflective of exemplar	v literacy-rich environments.
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Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
D1. Teachers use predictable structures (Immersion, Investigation, Coalescing, and Going Public) so that students construct knowledge by reading and writing authentic texts for most of the instructional time.				Schedules reflecting students reading 40 to 45 minutes for each hour of reading instruction, Schedules
D2. Teachers integrate content-specific reading, writing, & researching in order to provide the authentic experiences necessary to become proficient researchers and readers and writers.		\boxtimes		reflecting students writing 40 to 45 minutes for each hour of writing instruction, Lesson Plans Referencing the Inquiry
D3. Teachers provide large blocks of time for instruction and practice in order for students to sustain work on reading, writing, and researching.				Standards, Examples of Student Research Projects, Student artifacts from research
D4. Teachers ensure text and materials are organized and easily accessible by students.			\boxtimes	Evidence
D5. Teachers ensure texts and other materials are appropriate for the readers and writers in their classrooms.			\boxtimes	D1D7 Reading/Writing Workshop SS & Science Reading Content
D6. Teachers prominently display artifacts reflective of student learning.			\boxtimes	Classroom Libraries (genres) Leveled Texts Decodable Texts
D7. Teachers immerse students in print-rich environments.			\boxtimes	Individual Student Displays

Updated April 2021

Page 6

Page 19 of 31



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

D. Schools in this district embed practices reflect	ive of exemplary li	teracy-rich enviror	nments.	
				Word Walls, Sound Walls, Environmental Print
 E. Schools in this district ensure that students are wide range of reading levels to match the reading Reading Engagement: Student Choice Blocks of time to read, write, and research Access to numerous books and other nontractive diversity and a variety of genre 	g levels of students.			ge of genres and written on a
diversity and a variety of genre	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
E1. Teachers provide students choice (from a wide selection, range of genres and reading levels) in what they read, write, and research.			\boxtimes	Student Engagement Inventories, Schedules, Book Inventories, Photographs of
E2. Teachers monitor reading and writing engagement and use that data to conference with students when needed to increase reading and writing volume.		\boxtimes		Classroom Libraries
E3. Teachers reflect on and eliminate activities that interfere with text reading and writing.		\boxtimes		Evidence E1E5 Student Independent Reading Bags
E4. Teachers establish and directly teach routines and procedures, so that students know what to do in order to maximize time.				Reading Logs/Inventories Classroom Libraries
E5. Teachers ensure there are ample texts (both informational and literary) and other materials available in their classrooms, and these texts are culturally diverse. Texts should include decodable texts, predictable texts, and authentic texts.				



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

F. Schools in this district provide teacher and add	ninistrator training	g in reading and wi	riting instruction.	
Professional Development				
 Literacy Competencies for PreK-5th Grade T 	eachers			
 Literacy Competencies for Administrators 				
South Carolina College and Career Ready St	andards			
Standards for Professional Learning				
Early Learning Standards for 4K				
REL Practice Guides on WWC				
Foundational Reading Skills (Listening Com	prehension, Concep	ts about Print and W	ord Study)	
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through: Study groups Collaboration with school coach Book clubs Teacher action research Collaborative planning Peer coaching				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence
 F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: ○ Study groups ○ Collaboration with school coach ○ Book Clubs 				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies



District Name: Hampton County School District

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G. Schools in this district develop strategically planned partnerships with county libraries, state and local arts organizations, volunteers, social service organizations, community partners and school media specialists to promote reading and writing.						
Literacy Partnerships	Literacy Partnerships					
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence		
G2. Specific actions are taken to foster partnerships.				County Library Rotary Club TCL/USC SALK Clemson Extension Local Business		



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H. Schools in this district utilize a system for helping parents understand how they can support the student as a reader at home.				
Family Support of Literacy Development				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls
				Evidence H1 Parent Conferences Weekly Newsletters Remind App Family Nights



District Name: Hampton County School District

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Section I: Analysis of Data

A 1, 2, 3 The district documents and monitors the reading and writing assessments and instruction planned for all students. All ELA teachers in grades K-6 received professional learning for assessing students and providing appropriate interventions. A 4 K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P Benchmark system, the district uses TE21 reading benchmarks (three times a year) which are aligned to grade-level standards to measure student mastery in preparation for SC READY and End

of Course testing. In FY 2020-2021, the district implemented

MTSS screeners to identify potentially at-risk students, provide

2022, the district will begin using a monitoring system through

Enrich to progress monitor how students are responding to

interventions and set individual growth goals. Currently we

focus primarily on ELA but plan to add math & social &

emotional screeners in the near future for all students.

and track interventions, & progress monitor growth. In FY 2021-

Although these are currently in place in our district, we need to

strengthen our practices and make certain they are routinely being implemented.

Possibilities for Growth

- A 3, 4 Teachers collect and analyze data to determine targeted, effective <u>in-class</u> intervention.
- Classroom teachers consistently collect data to determine intervention groups but **analysis of this data** to provide targeted instruction needs to be strengthened. (Beyond the level)
 - More collaboration between teachers <u>and</u> students to develop personalized short term learning goals is needed. Teachers need to consistently use an ongoing systematic approach to <u>measure and track student</u> <u>progress to see how they are responding to the</u> <u>intervention</u> being provided <u>beyond</u> the scheduled progress monitoring (BOY, MOY, EOY) framework. Creating targeted action plans for individual students is an area identified for additional growth.
 - Teachers use formative assessment data to provide <u>feedback and in-class intervention that prepare</u> <u>students</u> for <u>summative assessments aligned to</u> <u>grade-level standards</u> and instruction has made progress but is not a strength across all classrooms.
 - Follow up the screeners with target specific interventions based on data & track student progress with probes related to missing skill.



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Strengths	Possibilities for Growth

- **B1-B.10** The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.
- C 3 Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



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Strengths	Possibilities for Growth
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of in-class intervention (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided as a supplement by the classroom teacher. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills.

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal	#1:
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Hampton 1 R2S 2020 Goal

By June 2021, HD1 will increase the number of third grade students who score Meets or Exceeds as reported on the 2019 district report card determined by SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress:

Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021= 40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



District Name: Hampton County School District

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Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



District Name: Hampton County School District

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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #1:

<u>Third Grade Goal:</u> Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to ___39__ % in the spring of 2022.

Hampton 1= 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



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DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9%

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

ACTION STEPS

3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.

2021-2022

3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 Reading Section of the program as follows: Alphabetics (+). Comprehension (+). Reading Achievement (++).
 and Reading Benuty (+).
- The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Founts & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

Evidence:

- Create a grade-specific, content area specific, framework with recommendations and expectations from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergarten through 3" grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.
- (i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)
- By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.
- (i.e. Usage of cite, lesson plans, etc.
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive, rigorous Tier 1 curriculum for all students.

 (i.e. Curriculum Audit)

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

- · Long-term & short-term goals:
- The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" site. ex. 20% of students being served.
- Conscious Discipline has achieved CASEL's SELect Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the nation.

Goal: District-wide implementation with fidelity.



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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth,gov shows for every \$I invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag.					
Action Steps	Indicators of Implementation				
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead				
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework				
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets				



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Baseline Data

Interim Performance Goal: Meet annual targets below.							
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25
Rally Spring Analysis- Norm Referenced Test Growth Grade 1 Middle and High Achievement Quartile		Projected Data	42%	31%	26%	21%	16%
	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 2 Middle and High Achievement Quartile		Projected Data	42%	31%	26%	21%	16%
	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 3 Middle and High Achievement Quartile		Projected Data	25%	16%	11%	6%	6%
	Fall 29%	Actual Data	21%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 4 Middle and High Achievement Quartile		Projected Data	28%	19%	14%	9%	5%
	Fall 32%	Actual Data	24%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 5 Middle and High Achievemnet Quartile		Projected Data	47%	31%	26%	21%	16%
	Fall 51%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 6 Middle and High Achievement Quartile		Projected Data	44%	24%	19%	14%	9%
	Fall 48%	Actual Data	29%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 7 Middle and High Achievment Quartile		Projected Data	40%	32%	27%	22%	17%
	Fall 44%	Actual Data	37%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%
Achievement Quartile	Fall 38%	Actual Data	32%				

SMART Goal #2 – Action Steps

Strategy 2: Increase the amount and quality of targeted intervention services provided

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the next 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2)	MTSS Framework



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation		
1.1 Implement a "School-within-a-School Model" for high	Acellus Course completions		
school students who have been identified as at-risk for			
potential dropout. (Students work in a lab taking courses			
primarily online at the school with the assistance of a			
designated teacher and parapro in the lab with them)			
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers		
identified students Prek-12 grade as having significant	Summer School Schedule, Min. of 100		
learning loss as a result of the pandemic.	hours each summer		
1.3 Host after-school/after-hour support services for students	After-School Attendance Records		
in the areas of reading & math.			
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calenda		
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers a		
Board Approved Courses- English Essentials, Math	middle school for the next 3 years,		
Foundations to double-dip identified students with significant leaning lag. (Grades 9-12)	Master Schedule (MS/HS)		



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Interim Performance Goal: Meet interim targets below.						
Average S1 F1						
Data Source(s)	Baseline		2021/22	2021/22		
Students identified at-risk for failure in PowerSchool grading.		ELA				
1st Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
2nd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
3rd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
4th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
5th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
6th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
7th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
8th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
9th-12th Grade	F1	Math		 		

Strategy 2: Improve school attendance across all grade levels who are frequently absent.	and provide intervention for students		
Action Steps	Indicators of Implementation		
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,		
include school level plans to address absenteeism across all	parent, and administration		
grade levels in order to create a culture of school attendance			
that will continue through the high school years.			
2.2 Create a system of collaboration between guidance	Upload school created attendance video		
counselors, attendance clerks, assistant principals, local	on district website.		
service agencies, and school staff to communicate the			
importance of attendance.			

SMART Goal #3 - Action Stens



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the	
interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level te	exts.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:	
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching	
assessment system.				Engagement Inventories, Reading	
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing about Reading, Note-taking Samples, Transcribed Conversations	
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).					
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes		



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the								
interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts.								
	EVIDENCE							
	<u>A1. A2.</u>							
	Universal Screeners							
	FastBridge & STAR							
	Formative Assessments							
	MAP, STAR							
	Progress Monitoring							
	Fountas & Pinnell, easyCBMs							
	Benchmarks							
	TE21							
	Summative							
	SC READY, EOC							
	<u>A3.</u>							
	Data Team Mtgs./PLC							
	MTSS, Student Growth Mtgs.							
	<u>A4.</u>							
	Designated intervention times in							
	master schedule for classroom							
	teachers and interventionists							



District Name: Hampton County School District

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В.	Schools in this	district provide	e for the reading and	writing achievemen	t and growth at the	classroom, school,	, and district le	vels with decisions
ab	out intervention	n based on all av	vailable data.					

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonemic

Content should include Comprehension, Concep	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
B1. Teachers ensure that instruction is explicit and follows a systematic scope and sequence so that students practice new behaviors, skills, and processes by reading and writing authentic texts for the majority of the instructional time.				Teacher Observations, Schedules, Lesson Plans Evidence B1.
B2. Teachers ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary.		\boxtimes		 Pacing Guides, Curriculum Maps, Priority Standards B2. B.3 B4. B5. B6. New Tier 1 Curriculum 2021-2022
B3. Teachers have access to and use materials and curricula that support comprehension, concepts about print, phonological awareness, phonemic awareness, phonics, spelling, fluency, and vocabulary development.				that includes 5 components of reading and the following structures: Interactive Read Aloud Shared Reading Phonics & Word Study
B4. Teachers monitor student engagement in reading and writing and use this data to build stamina.			\boxtimes	Writing Mini-Lessons



District Name: Hampton County School District

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B. Schools in this district provide for the reading and writing achievement and growth at the classroom, school, and district levels with decisions							
about intervention based on all available data.							
B5. Teachers use shared reading experiences (literary		\boxtimes		Reading Mini-Lessons			
texts and informational texts) and interactive writing to				Guided Reading			
build accuracy and fluency in reading.				Book Clubs			
				Interactive Read Aloud			
	Rarely	Sometimes	Routinely	<u>B7.</u>			
B6. Teachers use shared writing experiences to model		\square		Guided Reading, LLI groups,			
accuracy and fluency in writing.	<u> </u>			Fountas & Pinnell Classroom			
B7. Teachers teach, guide, and support students in how			\boxtimes	System			
to independently use strategies to construct meaning				<u>B9.</u>			
and monitor deep understandings using challenging				R2C Content Area R/W Course			
texts.				district-wide with J. Young			
B8. Teachers facilitate interactions so that students are			\boxtimes				
productively and actively engaged in constructing							
meaning by reading, writing, listening, speaking, and							
inquiring.							
DO TO 1							
B9. Teachers provide opportunities for students to		\boxtimes					
develop deep conceptual knowledge in a discipline by		<u></u>	_				
using the habits of reading, writing, talking, and							
thinking, which that discipline values and uses.							
(McConachie et.al, 2006)							
B10. Teachers use the South Carolina College and			\boxtimes				
Career Ready Standards when planning instruction.							



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - o Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

D. Schools in this district embed practices reflective of exemplary literacy-rich environments.

Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
D1. Teachers use predictable structures (Immersion, Investigation, Coalescing, and Going Public) so that students construct knowledge by reading and writing authentic texts for most of the instructional time.			\boxtimes	Schedules reflecting students reading 40 to 45 minutes for each hour of reading instruction, Schedules
D2. Teachers integrate content-specific reading, writing, & researching in order to provide the authentic experiences necessary to become proficient researchers and readers and writers.		\boxtimes		reflecting students writing 40 to 45 minutes for each hour of writing instruction, Lesson Plans Referencing the Inquiry Standards, Examples of Student Research Projects, Student artifacts from research
D3. Teachers provide large blocks of time for instruction and practice in order for students to sustain work on reading, writing, and researching.		\boxtimes		
D4. Teachers ensure text and materials are organized and easily accessible by students.			\boxtimes	Evidence
D5. Teachers ensure texts and other materials are appropriate for the readers and writers in their classrooms.			\boxtimes	D1D7 Reading/Writing Workshop SS & Science Reading Content Classroom Libraries (genree)
D6. Teachers prominently display artifacts reflective of student learning.			\boxtimes	Classroom Libraries (genres) Leveled Texts Decodable Texts
D7. Teachers immerse students in print-rich environments.			\boxtimes	Individual Student Displays



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

D. Schools in this district embed practices reflective of exemplary literacy-rich environments.								
				Word Walls, Sound Walls,				
				Environmental Print				
E. Schools in this district ensure that students are provided with wide selections of texts over a wide range of genres and written on a								
wide range of reading levels to match the reading levels of students.								
Reading Engagement:								
Student Choice								
 Blocks of time to read, write, and research 								
 Access to numerous books and other nontraction 	litional forms of tex	ts (audio books, eBo	ooks, etc.) in the cla	ssroom that reflect cultural				
diversity and a variety of genre		`	,					
, , , , ,	Rarely	Sometimes	Routinely	Possible Sources of Evidence:				
E1. Teachers provide students choice (from a wide			\boxtimes	Student Engagement				
selection, range of genres and reading levels) in what				Inventories, Schedules, Book				
they read, write, and research.				Inventories, Photographs of				
E2. Teachers monitor reading and writing engagement		\boxtimes		Classroom Libraries				
and use that data to conference with students when		2 3						
needed to increase reading and writing volume.				Evidence				
E3. Teachers reflect on and eliminate activities that				<u>E1E5</u>				
interfere with text reading and writing. E4. Teachers establish and directly teach routines and				Student Independent Reading Bags				
procedures, so that students know what to do in order				Reading Logs/Inventories				
to maximize time.				Classroom Libraries				
E5. Teachers ensure there are ample texts (both								
informational and literary) and other materials								
available in their classrooms, and these texts are								
culturally diverse. Texts should include decodable								
texts, predictable texts, and authentic texts.								



District Name: Hampton County School District

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F. Schools in this district provide teacher and add	ninistrator training	g in reading and wi	riting instruction.						
Professional Development									
Literacy Competencies for PreK-5 th Grade Teachers									
Literacy Competencies for Administrators									
South Carolina College and Career Ready Standards									
Standards for Professional Learning	· · · · · · · · · · · · · · · · · · ·								
Early Learning Standards for 4K									
REL Practice Guides on WWC									
Foundational Reading Skills (Listening Com	prehension, Concep	ts about Print and W	ord Study)						
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:					
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through: Study groups Collaboration with school coach Book clubs Teacher action research Collaborative planning Peer coaching				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence					
 F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: ○ Study groups ○ Collaboration with school coach ○ Book Clubs 				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies					



District Name: Hampton County School District

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G. Schools in this district develop strategically planned partnerships with county libraries, state and local arts organizations, volunteers,							
social service organizations, community partners and school media specialists to promote reading and writing.							
Literacy Partnerships							
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:			
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence			
G2. Specific actions are taken to foster partnerships.				County Library Rotary Club TCL/USC SALK Clemson Extension Local Business			



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

H. Schools in this district utilize a system for helping parents understand how they can support the student as a reader at home.							
Family Support of Literacy Development							
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:			
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls Evidence H1 Parent Conferences Weekly Newsletters			
				Remind App Family Nights			



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section I: Analysis of Data

A 1, 2, 3 The district documents and monitors the reading and writing assessments and instruction planned for all students. All ELA teachers in grades K-6 received professional learning for assessing students and providing appropriate interventions. A 4 K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments

Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P Benchmark system, the district uses TE21 reading benchmarks (three times a year) which are aligned to grade-level standards to measure student mastery in preparation for SC READY and End of Course testing. In FY 2020-2021, the district implemented MTSS screeners to identify potentially at-risk students, provide and track interventions, & progress monitor growth. In FY 2021-2022, the district will begin using a monitoring system through Enrich to progress monitor how students are responding to interventions and set individual growth goals. Currently we focus primarily on ELA but plan to add math & social & emotional screeners in the near future for all students.

Possibilities for Growth

Although these are currently in place in our district, we need to strengthen our practices and make certain they are routinely being implemented.

- A 3, 4 Teachers collect and analyze data to determine targeted, effective **in-class** intervention.
- Classroom teachers consistently collect data to determine intervention groups but <u>analysis of this data</u> to provide targeted instruction needs to be strengthened. (Beyond the level)
 - More collaboration between teachers <u>and</u> students to develop personalized short term learning goals is needed. Teachers need to consistently use an ongoing systematic approach to <u>measure and track student</u> <u>progress to see how they are responding to the</u> <u>intervention</u> being provided <u>beyond</u> the scheduled progress monitoring (BOY, MOY, EOY) framework. Creating targeted action plans for individual students is an area identified for additional growth.
 - Teachers use formative assessment data to provide <u>feedback and in-class intervention that prepare</u> <u>students</u> for <u>summative assessments aligned to</u> <u>grade-level standards</u> and instruction has made progress but is not a strength across all classrooms.
 - Follow up the screeners with target specific interventions based on data & track student progress with probes related to missing skill.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

- **B1-B.10** The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.
- C 3 Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of in-class intervention (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided as a supplement by the classroom teacher. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills.

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal	#1:

Hampton 1 R2S 2020 Goal

By June 2021, HD1 will increase the number of third grade students who score Meets or Exceeds as reported on the 2019 district report card determined by SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress:

Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021= 40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #1:

<u>Third Grade Goal:</u> Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to ___39__ % in the spring of 2022.

Hampton 1= 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

DATA ANALYSIS SPRING 2021 GRADES 3-5

Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9 %

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

ACTION STEPS

3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.

2021-2022

3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 What Was Countplease rain evidence of effectiveness of the program as and Reading Pance (y).
- The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Founts & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

Evidence:

- Create a grade-specific, content area specific, framework with recommendations and expectations from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergarten through 3" grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.
- (i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)
- By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.
 (Bg. Usage of cite. Resea Pilant. etc.
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive,

rigorous Tier I curriculum for all students.

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



District Name: Hampton County School District

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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

ACTION STEPS

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

Long-term & short-term goals:

The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" sitce ex. 20% of students being served.

 Conscious Discipline has achieved CASEL's <u>SELect</u> Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the

Goal: District-wide implementation with fidelity.



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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth,gov shows for every \$I invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag.					
Action Steps	Indicators of Implementation				
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead				
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework				
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets				



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Baseline Data

Interim Performance Goal: Meet annual targets below.							
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25
Rally Spring Analysis - Norm Referenced Test Growth Grade 1 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 2 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 3 Middle and High		Projected Data	25%	16%	11%	6%	6%
Achievement Quartile	Fall 29%	Actual Data	21%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 4 Middle and High		Projected Data	28%	19%	14%	9%	5%
Achievement Quartile	Fall 32%	Actual Data	24%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 5 Middle and High		Projected Data	47%	31%	26%	21%	16%
Achievemnet Quartile	Fall 51%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 6 Middle and High		Projected Data	44%	24%	19%	14%	9%
Achievement Quartile	Fall 48%	Actual Data	29%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 7 Middle and High		Projected Data	40%	32%	27%	22%	17%
Achievment Quartile	Fall 44%	Actual Data	37%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%
Achievement Quartile	Fall 38%	Actual Data	32%				

SMART Goal #2 – Action Steps

Strategy 2: Increase the amount and quality of targeted intervention services provided

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the ne 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2)	MTSS Framework



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Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation			
1.1 Implement a "School-within-a-School Model" for high	Acellus Course completions			
school students who have been identified as at-risk for				
potential dropout. (Students work in a lab taking courses				
primarily online at the school with the assistance of a				
designated teacher and parapro in the lab with them)				
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers,			
identified students Prek 12 grade as having significant	Summer School Schedule, Min. of 100			
learning loss as a result of the pandemic.	hours each summer			
1.3 Host after-school/after-hour support services for students	After-School Attendance Records			
in the areas of reading & math.				
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calendar			
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers at			
Board Approved Courses- English Essentials, Math	middle school for the next 3 years,			
Foundations to double-dip identified students with significant	Master Schedule (MS/HS)			
leaning lag. (Grades 9-12)				



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Interim Performance Goal: Meet interim targets below.							
	Average		SI	F1			
Data Source(s)	Baseline		2021/22	2021/22			
Students identified at-risk for failure in PowerSchool grading.		ELA					
1st Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
2nd Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
3rd Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
4th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
5th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
6th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
7th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
8th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
9th-12th Grade	F1	Math		 			-

Strategy 2: Improve school attendance across all grade levels who are frequently absent.	and provide intervention for students
Action Steps	Indicators of Implementation
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,
include school level plans to address absenteeism across all	parent, and administration
grade levels in order to create a culture of school attendance	
that will continue through the high school years.	
2.2 Create a system of collaboration between guidance	Upload school created attendance videos
counselors, attendance clerks, assistant principals, local	on district website.
service agencies, and school staff to communicate the	
importance of attendance	

SMART Goal #3 - Action Stens



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A. Schools in this district document ar	nd monitor the reading and writing assessm	nent and instruction planned for all PK	-12 students and the
interventions in prekindergarten throu	igh twelfth grade to be provided to all strug	ggling readers who are not able to com	prehend grade-level texts.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching Engagement Inventories, Reading
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).				about Reading, Note-taking Samples, Transcribed Conversations
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes	



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EVIDENCE A1. A2. Universal Screeners FastBridge & STAR Formative Assessments MAP, STAR Progress Monitoring Fountas & Pinnell, easyO Benchmarks TE21 Summative SC READY, EOC A3.	e l texts.
Universal Screeners FastBridge & STAR Formative Assessments MAP, STAR Progress Monitoring Fountas & Pinnell, easyC Benchmarks TE21 Summative SC READY, EOC	
FastBridge & STAR Formative Assessments MAP, STAR Progress Monitoring Fountas & Pinnell, easyC Benchmarks TE21 Summative SC READY, EOC	
Formative Assessments MAP, STAR Progress Monitoring Fountas & Pinnell, easyC Benchmarks TE21 Summative SC READY, EOC	
MAP, STAR Progress Monitoring Fountas & Pinnell, easyC Benchmarks TE21 Summative SC READY, EOC	
Progress Monitoring Fountas & Pinnell, easyC Benchmarks TE21 Summative SC READY, EOC	
Fountas & Pinnell, easyC Benchmarks TE21 Summative SC READY, EOC	
Benchmarks TE21 Summative SC READY, EOC	
TE21 Summative SC READY, EOC	BMs
Summative SC READY, EOC	
SC READY, EOC	
A3	
$\frac{I \times J}{J}$	
Data Team Mtgs./PLC	
MTSS, Student Growth N	Itgs.
<u>A4.</u>	
Designated intervention to	
master schedule for class	
teachers and intervention	sts



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B. Schools in this district provide for the reading and writing achievement and growth at the classroom, school, and district levels	with decisions
about intervention based on all available data.	

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonics, Fluency, and Vocabulary

Content should include Comprehension, Concept		, , , , , , , , , , , , , , , , , , , ,		
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
B1. Teachers ensure that instruction is explicit and			\boxtimes	Teacher Observations,
follows a systematic scope and sequence so that				Schedules, Lesson Plans
students practice new behaviors, skills, and processes				
by reading and writing authentic texts for the majority				Evidence
of the instructional time.				B1.
				Pacing Guides, Curriculum Maps,
B2. Teachers ensure that instructional content includes				Priority Standards
comprehension, phonological awareness, phonemic				B2. B.3 B4. B5. B6.
awareness, phonics, fluency, and vocabulary.				New Tier 1 Curriculum 2021-2022
B3. Teachers have access to and use materials and				that includes 5 components of
curricula that support comprehension, concepts about				reading and the following
print, phonological awareness, phonemic awareness,				structures:
phonics, spelling, fluency, and vocabulary				Interactive Read Aloud
development.				Shared Reading
				Phonics & Word Study
B4. Teachers monitor student engagement in reading				Writing Mini-Lessons
and writing and use this data to build stamina.				



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B. Schools in this district provide for the reading and	l writing achievemen	nt and growth at the o	classroom, school, ar	nd district levels with decisions
about intervention based on all available data.				
B5. Teachers use shared reading experiences (literary texts and informational texts) and interactive writing to		\boxtimes		Reading Mini-Lessons Guided Reading
build accuracy and fluency in reading.				Book Clubs Interactive Read Aloud
	Rarely	Sometimes	Routinely	<u>B7.</u>
B6. Teachers use shared writing experiences to model accuracy and fluency in writing.		\boxtimes		Guided Reading, LLI groups, Fountas & Pinnell Classroom
B7. Teachers teach, guide, and support students in how to independently use strategies to construct meaning			\boxtimes	System B9.
and monitor deep understandings using challenging texts.				R2C Content Area R/W Course district-wide with J. Young
B8. Teachers facilitate interactions so that students are productively and actively engaged in constructing meaning by reading, writing, listening, speaking, and inquiring.				
B9. Teachers provide opportunities for students to develop deep conceptual knowledge in a discipline by using the habits of reading, writing, talking, and thinking, which that discipline values and uses. (McConachie et.al, 2006)				
B10. Teachers use the South Carolina College and Career Ready Standards when planning instruction.			\boxtimes	



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C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offere
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - o Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



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	D. Schools in this district embed	practices reflective of exemplar	v literacy-rich environments.
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Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
D1. Teachers use predictable structures (Immersion, Investigation, Coalescing, and Going Public) so that students construct knowledge by reading and writing authentic texts for most of the instructional time.			\boxtimes	Schedules reflecting students reading 40 to 45 minutes for each hour of reading instruction, Schedules
D2. Teachers integrate content-specific reading, writing, & researching in order to provide the authentic experiences necessary to become proficient researchers and readers and writers.		\boxtimes		reflecting students writing 40 to 45 minutes for each hour of writing instruction, Lesson Plans Referencing the Inquiry Standards, Examples of Student Research Projects, Student artifacts from research Evidence D1D7 Reading/Writing Workshop SS & Science Reading Content Classroom Libraries (genres)
D3. Teachers provide large blocks of time for instruction and practice in order for students to sustain work on reading, writing, and researching.		\boxtimes		
D4. Teachers ensure text and materials are organized and easily accessible by students.			\boxtimes	
D5. Teachers ensure texts and other materials are appropriate for the readers and writers in their classrooms.			\boxtimes	
D6. Teachers prominently display artifacts reflective of student learning.			\boxtimes	Leveled Texts Decodable Texts
D7. Teachers immerse students in print-rich environments.			\boxtimes	Individual Student Displays



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D. Schools in this district embed practices reflect	ive of exemplary li	teracy-rich enviror	nments.	
				Word Walls, Sound Walls,
				Environmental Print
E. Schools in this district ensure that students are	e provided with wi	de selections of text	ts over a wide rang	ge of genres and written on a
wide range of reading levels to match the reading	g levels of students.	•		
Reading Engagement:				
Student Choice				
 Blocks of time to read, write, and research 				
 Access to numerous books and other nontraction 	litional forms of tex	ts (audio books, eBo	ooks, etc.) in the cla	ssroom that reflect cultural
diversity and a variety of genre		`	,	
, , , , ,	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
E1. Teachers provide students choice (from a wide			\boxtimes	Student Engagement
selection, range of genres and reading levels) in what				Inventories, Schedules, Book
they read, write, and research.				Inventories, Photographs of
E2. Teachers monitor reading and writing engagement		\boxtimes		Classroom Libraries
and use that data to conference with students when		2 3		
needed to increase reading and writing volume.				Evidence
E3. Teachers reflect on and eliminate activities that				<u>E1E5</u>
interfere with text reading and writing. E4. Teachers establish and directly teach routines and				Student Independent Reading Bags
procedures, so that students know what to do in order				Reading Logs/Inventories
to maximize time.				Classroom Libraries
E5. Teachers ensure there are ample texts (both				
informational and literary) and other materials				
available in their classrooms, and these texts are				
culturally diverse. Texts should include decodable				
texts, predictable texts, and authentic texts.				



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F. Schools in this district provide teacher and add	ninistrator training	g in reading and w	riting instruction.	
Professional Development				
 Literacy Competencies for PreK-5th Grade T 	eachers			
 Literacy Competencies for Administrators 				
South Carolina College and Career Ready St	andards			
Standards for Professional Learning				
• Early Learning Standards for 4K				
REL Practice Guides on WWC				
Foundational Reading Skills (Listening Com	prehension Concep	ts about Print and W	Vord Study)	
1 oundational reading Shins (Electroning Con-	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through:				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence
F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: ○ Study groups ○ Collaboration with school coach ○ Book Clubs				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies



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G. Schools in this district develop strategically planned partnerships with county libraries, state and local arts organizations, volunteers, social service organizations, community partners and school media specialists to promote reading and writing.						
Literacy Partnerships						
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence		
G2. Specific actions are taken to foster partnerships.				County Library Rotary Club TCL/USC SALK Clemson Extension Local Business		



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H. Schools in this district utilize a system for helping parents understand how they can support the student as a reader at home.					
Family Support of Literacy Development					
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:	
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls	
				Evidence H1 Parent Conferences Weekly Newsletters Remind App Family Nights	



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Section I: Analysis of Data

A 1, 2, 3 The district documents and monitors the reading and writing assessments and instruction planned for all students. All ELA teachers in grades K-6 received professional learning for

assessing students and providing appropriate interventions. **A 4** K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P Benchmark system, the district uses TE21 reading benchmarks (three times a year) which are aligned to grade-level standards to measure student mastery in preparation for SC READY and End of Course testing. In FY 2020-2021, the district implemented MTSS screeners to identify potentially at-risk students, provide and track interventions, & progress monitor growth. In FY 2021-2022, the district will begin using a monitoring system through Enrich to progress monitor how students are responding to interventions and set individual growth goals. Currently we focus primarily on ELA but plan to add math & social & emotional screeners in the near future for all students.

Possibilities for Growth

Although these are currently in place in our district, we need to strengthen our practices and make certain they are routinely being implemented.

- A 3, 4 Teachers collect and analyze data to determine targeted, effective <u>in-class</u> intervention.
- Classroom teachers consistently collect data to determine intervention groups but <u>analysis of this data</u> to provide targeted instruction needs to be strengthened. (Beyond the level)
 - More collaboration between teachers <u>and</u> students to develop personalized short term learning goals is needed. Teachers need to consistently use an ongoing systematic approach to <u>measure and track student</u> <u>progress to see how they are responding to the</u> <u>intervention</u> being provided <u>beyond</u> the scheduled progress monitoring (BOY, MOY, EOY) framework. Creating targeted action plans for individual students is an area identified for additional growth.
 - Teachers use formative assessment data to provide <u>feedback and in-class intervention that prepare</u> <u>students</u> for <u>summative assessments aligned to</u> <u>grade-level standards</u> and instruction has made progress but is not a strength across all classrooms.
 - Follow up the screeners with target specific interventions based on data & track student progress with probes related to missing skill.



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Strengths	Possibilities for Growth

- **B1-B.10** The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.
- C 3 Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth		
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of in-class intervention (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided as a supplement by the classroom teacher. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills. 		

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #1:						Progr
Hampton 1 R2S 2020 Goal						Ham
	_	_	 _	_	_	

By June 2021, HD1 will increase the number of third grade students who score Meets or Exceeds as reported on the 2019 district report card determined by SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress: Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021= 40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #1:

<u>Third Grade Goal:</u> Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to ___39__ % in the spring of 2022.

Hampton 1= 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021

GRADES 3-5

Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9%

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

ACTION STEPS

- 3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.
- 3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 State of Reading Recovery.
 Additional Application (**). Comprehension (*). Reading Additionment (**).
 and Reading Hemory (*).
- The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Founts & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

Evidence:

- Create a grade-specific, content area specific, framework with recommendations and expectations from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergarten through 3" grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.
- (i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)
- By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.

 (By Usage of disc. Neuron Pilant, etc.)
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive,

rigorous Tier I curriculum for all students.

(i.e. Curriculum Audit)

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

Long-term & short-term goals:

The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" site-ex. 20% of students being served.

 Conscious Discipline has achieved CASEL's <u>SELect</u> Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the

Goal: District-wide implementation with fidelity.



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Consolidated July 2021- Hampton 1 and Hampton 2

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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth,gov shows for every \$I invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag.				
Action Steps	Indicators of Implementation			
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead			
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework			
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets			



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Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Baseline Data

Interim Performance Goal: Meet annual targets below.								
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25	
Rally Spring Analysis- Norm Referenced Test Growth Grade 1 Middle and High		Projected Data	42%	31%	26%	21%	16%	
Achievement Quartile	Fall 46%	Actual Data	36%					
Rally Spring Analysis- Norm Referenced Test Growth Grade 2 Middle and High		Projected Data	42%	31%	26%	21%	16%	
Achievement Quartile	Fall 46%	Actual Data	36%					
Rally Spring Analysis- Norm Referenced Test Growth Grade 3 Middle and High		Projected Data	25%	16%	11%	6%	6%	
Achievement Quartile	Fall 29%	Actual Data	21%					
Rally Spring Analysis- Norm Referenced Test Growth Grade 4 Middle and High		Projected Data	28%	19%	14%	9%	5%	
Achievement Quartile	Fall 32%	Actual Data	24%					
Rally Spring Analysis- Norm Referenced Test Growth Grade 5 Middle and High		Projected Data	47%	31%	26%	21%	16%	
Achievemnet Quartile	Fall 51%	Actual Data	36%					
Rally Spring Analysis- Norm Referenced Test Growth Grade 6 Middle and High		Projected Data	44%	24%	19%	14%	9%	
Achievement Quartile	Fall 48%	Actual Data	29%					
Rally Spring Analysis- Norm Referenced Test Growth Grade 7 Middle and High		Projected Data	40%	32%	27%	22%	17%	
Achievment Quartile	Fall 44%	Actual Data	37%					
Rally Spring Analysis- Norm Referenced Test Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%	
Achievement Quartile	Fall 38%	Actual Data	32%					

SMART Goal #2 – Action Steps

Strategy 2: Increase the amount and quality of targeted intervention services provided

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the next 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2)	MTSS Framework



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation
1.1 Implement a "School-within-a-School Model" for high	Acellus Course completions
school students who have been identified as at-risk for	
potential dropout. (Students work in a lab taking courses	
primarily online at the school with the assistance of a	
designated teacher and parapro in the lab with them)	
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers,
identified students Prek-12 grade as having significant	Summer School Schedule, Min. of 100
learning loss as a result of the pandemic.	hours each summer
1.3 Host after-school/after-hour support services for students	After-School Attendance Records
in the areas of reading & math.	
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calendar
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers at
Board Approved Courses- English Essentials, Math	middle school for the next 3 years,
Foundations to double-dip identified students with significant leaning lag. (Grades 9-12)	Master Schedule (MS/HS)



District Name: Hampton County School District

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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Interim Performance Goal: Meet interim targets below.							
	Average		SI	F1			
Data Source(s)	Baseline		2021/22	2021/22			
Students identified at-risk for failure in PowerSchool grading.		ELA					
1st Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
2nd Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
3rd Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
4th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
5th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
6th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
7th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
8th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
9th-12th Grade	F1	Math		 			-

Strategy 2: Improve school attendance across all grade levels and provide intervention for students who are frequently absent.				
Action Steps	Indicators of Implementation			
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,			
include school level plans to address absenteeism across all	parent, and administration			
grade levels in order to create a culture of school attendance				
that will continue through the high school years.				
2.2 Create a system of collaboration between guidance	Upload school created attendance videos			
counselors, attendance clerks, assistant principals, local	on district website.			
service agencies, and school staff to communicate the				
importance of attendance.				

SMART Goal #3 - Action Stens

Updated April 2021

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District Name: Hampton County School District

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A. Schools in this district document ar	nd monitor the reading and writing assessm	nent and instruction planned for all PK	-12 students and the
interventions in prekindergarten throu	igh twelfth grade to be provided to all strug	ggling readers who are not able to com	prehend grade-level texts.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching
,				Engagement Inventories, Reading
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).				about Reading, Note-taking Samples, Transcribed Conversations
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes	



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the									
interventions in prekindergarten through twelfth grade to be prov	interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts.								
	EVIDENCE								
	<u>A1. A2.</u>								
	Universal Screeners								
	FastBridge & STAR								
	Formative Assessments								
	MAP, STAR								
	Progress Monitoring								
	Fountas & Pinnell, easyCBMs								
	Benchmarks								
	TE21								
	Summative								
	SC READY, EOC								
	<u>A3.</u>								
	Data Team Mtgs./PLC								
	MTSS, Student Growth Mtgs.								
	<u>A4.</u>								
	Designated intervention times in								
	master schedule for classroom								
	teachers and interventionists								



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

В.	Schools in this	district provide	e for the reading and	writing achievemen	t and growth at the	classroom, school,	, and district le	vels with decisions
ab	out intervention	n based on all av	vailable data.					

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonics, Fluency, and Vocabulary

Content should include Comprehension, Concep	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
B1. Teachers ensure that instruction is explicit and follows a systematic scope and sequence so that students practice new behaviors, skills, and processes by reading and writing authentic texts for the majority of the instructional time.				Teacher Observations, Schedules, Lesson Plans Evidence B1. Pacing Guides, Curriculum Maps,
B2. Teachers ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary.		\boxtimes		Priority Standards B2. B.3 B4. B5. B6. New Tier 1 Curriculum 2021-2022
B3. Teachers have access to and use materials and curricula that support comprehension, concepts about print, phonological awareness, phonemic awareness, phonics, spelling, fluency, and vocabulary development.				that includes 5 components of reading and the following structures: Interactive Read Aloud Shared Reading Phonics & Word Study
B4. Teachers monitor student engagement in reading and writing and use this data to build stamina.			\boxtimes	Writing Mini-Lessons



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

B. Schools in this district provide for the reading and	l writing achievemen	nt and growth at the o	classroom, school, ar	nd district levels with decisions
about intervention based on all available data.				
B5. Teachers use shared reading experiences (literary texts and informational texts) and interactive writing to		\boxtimes		Reading Mini-Lessons Guided Reading
build accuracy and fluency in reading.				Book Clubs Interactive Read Aloud
	Rarely	Sometimes	Routinely	<u>B7.</u>
B6. Teachers use shared writing experiences to model accuracy and fluency in writing.		\boxtimes		Guided Reading, LLI groups, Fountas & Pinnell Classroom
B7. Teachers teach, guide, and support students in how to independently use strategies to construct meaning			\boxtimes	System B9.
and monitor deep understandings using challenging texts.				R2C Content Area R/W Course district-wide with J. Young
B8. Teachers facilitate interactions so that students are productively and actively engaged in constructing meaning by reading, writing, listening, speaking, and inquiring.				
B9. Teachers provide opportunities for students to develop deep conceptual knowledge in a discipline by using the habits of reading, writing, talking, and thinking, which that discipline values and uses. (McConachie et.al, 2006)				
B10. Teachers use the South Carolina College and Career Ready Standards when planning instruction.			\boxtimes	



District Name: Hampton County School District

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C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - o Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



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D. Schools in this district embed practices reflective of exemplary literacy-rich environments.

Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
D1. Teachers use predictable structures (Immersion, Investigation, Coalescing, and Going Public) so that students construct knowledge by reading and writing authentic texts for most of the instructional time.				Schedules reflecting students reading 40 to 45 minutes for each hour of reading instruction, Schedules
D2. Teachers integrate content-specific reading, writing, & researching in order to provide the authentic experiences necessary to become proficient researchers and readers and writers.		\boxtimes		reflecting students writing 40 to 45 minutes for each hour of writing instruction, Lesson Plans Referencing the Inquiry
D3. Teachers provide large blocks of time for instruction and practice in order for students to sustain work on reading, writing, and researching.				Standards, Examples of Student Research Projects, Student artifacts from research
D4. Teachers ensure text and materials are organized and easily accessible by students.			\boxtimes	Evidence
D5. Teachers ensure texts and other materials are appropriate for the readers and writers in their classrooms.			\boxtimes	D1D7 Reading/Writing Workshop SS & Science Reading Content
D6. Teachers prominently display artifacts reflective of student learning.			\boxtimes	Classroom Libraries (genres) Leveled Texts Decodable Texts
D7. Teachers immerse students in print-rich environments.			\boxtimes	Individual Student Displays



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D. Schools in this district embed practices reflect	ive of exemple we li	torogy righ onviro	nmonta	
D. Schools in this district embed practices reflect	ive of exemplary in	neracy-rich environ	iments.	Word Walls, Sound Walls, Environmental Print
E. Schools in this district ensure that students are	e provided with wi	de selections of tex	ts over a wide ranş	ge of genres and written on a
wide range of reading levels to match the reading	g levels of students	•		
Reading Engagement:				
Student Choice				
 Blocks of time to read, write, and research 				
 Access to numerous books and other nontract 	ditional forms of tex	ts (audio books, eBo	ooks, etc.) in the cla	assroom that reflect cultural
diversity and a variety of genre		(, ,	
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
E1. Teachers provide students choice (from a wide selection, range of genres and reading levels) in what they read, write, and research.				Student Engagement Inventories, Schedules, Book Inventories, Photographs of
E2. Teachers monitor reading and writing engagement and use that data to conference with students when needed to increase reading and writing volume.		\boxtimes		Classroom Libraries
E3. Teachers reflect on and eliminate activities that interfere with text reading and writing.		\boxtimes		 Evidence E1E5 Student Independent Reading Bags
E4. Teachers establish and directly teach routines and procedures, so that students know what to do in order to maximize time.			\boxtimes	Reading Logs/Inventories Classroom Libraries
E5. Teachers ensure there are ample texts (both informational and literary) and other materials available in their classrooms, and these texts are culturally diverse. Texts should include decodable texts, predictable texts, and authentic texts.				



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F. Schools in this district provide teacher and add	ninistrator training	g in reading and wi	riting instruction.			
Professional Development						
Literacy Competencies for PreK-5 th Grade Teachers						
 Literacy Competencies for Administrators 						
South Carolina College and Career Ready St	andards					
Standards for Professional Learning						
• Early Learning Standards for 4K						
REL Practice Guides on WWC						
 Foundational Reading Skills (Listening Com 	nrehension Concen	ts about Print and W	Jord Study)			
1 oundational roading brins (Disterning Con-	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through: Study groups Collaboration with school coach Book clubs Teacher action research Collaborative planning Peer coaching				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence		
F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: Study groups Collaboration with school coach Book Clubs				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies		



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G. Schools in this district develop strategically planned partnerships with county libraries, state and local arts organizations, volunteers, social service organizations, community partners and school media specialists to promote reading and writing.				
Literacy Partnerships				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence
G2. Specific actions are taken to foster partnerships.				County Library Rotary Club TCL/USC SALK Clemson Extension Local Business



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H. Schools in this district utilize a system for helping parents understand how they can support the student as a reader at home.				
Family Support of Literacy Development				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls
				Evidence H1 Parent Conferences Weekly Newsletters Remind App Family Nights



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section I: Analysis of Data

Possibilities for Growth Strengths A 1, 2, 3 The district documents and monitors the reading and Although these are currently in place in our district, we need to writing assessments and instruction planned for all students. All strengthen our practices and make certain they are routinely ELA teachers in grades K-6 received professional learning for being implemented. assessing students and providing appropriate interventions. • A 3, 4 Teachers collect and analyze data to determine targeted, **A 4** K-6 teachers use data from Fountas and Pinnell effective in-class intervention. Comprehensive Plan (MTSS/RTI) to consistently form intervention Classroom teachers consistently collect data to determine groups and provide targeted in-class intervention to increase intervention groups but analysis of this data to provide reading achievement as measured by summative assessments targeted instruction needs to be strengthened. (Beyond the aligned to grade-level standards. In addition to the F&P level) Benchmark system, the district uses TE21 reading benchmarks o More collaboration between teachers and students to (three times a year) which are aligned to grade-level standards to develop personalized short term learning goals is measure student mastery in preparation for SC READY and End needed. Teachers need to consistently use an ongoing of Course testing. In FY 2020-2021, the district implemented systematic approach to **measure and track student** MTSS screeners to identify potentially at-risk students, provide progress to see how they are responding to the and track interventions, & progress monitor growth. In FY 2021intervention being provided beyond the scheduled 2022, the district will begin using a monitoring system through progress monitoring (BOY, MOY, EOY) framework. Enrich to progress monitor how students are responding to Creating targeted action plans for individual students is interventions and set individual growth goals. Currently we an area identified for additional growth. focus primarily on ELA but plan to add math & social & Teachers use formative assessment data to provide emotional screeners in the near future for all students. feedback and in-class intervention that prepare students for summative assessments aligned to grade-level standards and instruction has made progress but is not a strength across all classrooms. o Follow up the screeners with target specific interventions based on data & track student

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progress with probes related to missing skill.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth

B1-B.10 The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.

- C 3 –Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of in-class intervention (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided as a supplement by the classroom teacher. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills.

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #1.
Hampton 1 R2S 2020 Goal
By June 2021, HD1 will increase the number of third grade students who score
Meets or Exceeds as reported on the 2019 district report card determined by

SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

Goal #1.

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress: Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021=40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #1:

<u>Third Grade Goal:</u> Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to ___39__ % in the spring of 2022.

Hampton 1= 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9 %

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

ACTION STEPS

- 3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.
- 3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 What What, Countyphose raise velone of effectiveness of the program as and Reading Removery (*).
- The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Founts & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

Evidence:

- Create a grade-specific, content area specific, framework with recommendations and expectation from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergorten through 3rd grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.
- (i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)
- By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.

 (By Usage of disc. Neuron Pilant, etc.)
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive,

rigorous Tier I curriculum for all students.

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

Long-term & short-term goals:

The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" sitce ex. 20% of students being served.

 Conscious Discipline has achieved CASEL's SELect Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the nation.

Goal: District-wide implementation with fidelity.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth,gov shows for every \$I invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag.						
Action Steps	Indicators of Implementation					
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead					
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework					
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets					



Hampton County School District District Name:

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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Baseline Data

Interim Performance Goal: Meet annual targets below.							
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25
Rally Spring Analysis- Norm Referenced Test Growth Grade 1 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 2 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 3 Middle and High		Projected Data	25%	16%	11%	6%	6%
Achievement Quartile	Fall 29%	Actual Data	21%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 4 Middle and High		Projected Data	28%	19%	14%	9%	5%
Achievement Quartile	Fall 32%	Actual Data	24%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 5 Middle and High		Projected Data	47%	31%	26%	21%	16%
Achievemnet Quartile	Fall 51%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 6 Middle and High		Projected Data	44%	24%	19%	14%	9%
Achievement Quartile	Fall 48%	Actual Data	29%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 7 Middle and High		Projected Data	40%	32%	27%	22%	17%
Achievment Quartile	Fall 44%	Actual Data	37%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%
Achievement Quartile	Fall 38%	Actual Data	32%				

SMART Goal #2 – Action Steps

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the nex 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school -wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2	MTSS Framework



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation
1.1 Implement a "School-within-a-School Model" for high	Acellus Course completions
school students who have been identified as at-risk for	
potential dropout. (Students work in a lab taking courses	
primarily online at the school with the assistance of a	
designated teacher and parapro in the lab with them)	
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers,
identified students Prek 12 grade as having significant	Summer School Schedule, Min. of 100
learning loss as a result of the pandemic.	hours each summer
1.3 Host after-school/after-hour support services for students	After-School Attendance Records
in the areas of reading & math.	
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calendar
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers at
Board Approved Courses- English Essentials, Math	middle school for the next 3 years,
Foundations to double-dip identified students with significant	Master Schedule (MS/HS)
leaning lag. (Grades 9-12)	



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Interim Performance Goal: Meet interim targets below.							
	Average		SI	F1			
Data Source(s)	Baseline		2021/22	2021/22			
Students identified at-risk for failure in PowerSchool grading.		ELA					
1st Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
2nd Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
3rd Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
4th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
5th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
6th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
7th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
8th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.							
9th-12th Grade		ELA					
7 III Oliuc	F1	Math	1				

Strategy 2: Improve school attendance across all grade levels and provide intervention for students who are frequently absent.					
Action Steps	Indicators of Implementation				
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,				
include school level plans to address absenteeism across all	parent, and administration				
grade levels in order to create a culture of school attendance					
that will continue through the high school years.					
2.2 Create a system of collaboration between guidance	Upload school created attendance video				
counselors, attendance clerks, assistant principals, local	on district website.				
service agencies, and school staff to communicate the					
importance of attendance					

SMART Goal #3 - Action Stens

DRAFT: ARP 2022-23

Directions: We have created this template as a working document so that you can draft your ARPs. Once you finalize you can copy and paste your final academic recovery plans into the <u>Formstack submission</u> form.

Page 1:

. age					
District Name	Hampton County School District- RoadMap to Success				
Superintendent Name	Ronald Wilcox				
Completers Name	Kristy Wood				
Completer Title	Director of Curriculum & Instruction				
Completer Email	kwood@hcsdsc.org				
Confirm Completer Email	kwood@hcsdsc.org				
List the name(s) of other completers as needed.	N/A				

Goal #1 Area Learning Capacity-Excellent Core Instruction

Goal #1 Area		NOTES:					
● ELA	*	1 st year of data as a consolidated district =2021-2022					
 Math 	*	Data Source- SC READY ELA (42% M,E Grades 3-5 SPRING 2022)					
 Graduation Rate 	*	2021 Average Baseline prior to consolidation (33% ELA Grades 3-8)					
Other	*	Celebration= 9%-point increase from baseline data in ELA (Grades 3-5) Celebration= 5%-point increase from baseline data in ELA (Grades 3-8)					
	*	Grades 3-8: 73% A,M,E 38% M,E (Hampton County School District)					
		SPRING 2021 *Prior to Consolidation* HD1= 35.8% M,E / HD2= 23.4% M,E Goal= Continuous improvement at/above state rate (37.7% District, 46.6% State)					

	Grades 3-8
SMART Goal #1	By Spring 2026, HCSD will increase the percentage of students in grades 3-5 scoring "meets & exceeds" in ELA on SC Ready by 12 percentage points from 42% (2022) to 54% (2026). Goal= 3%-point increase yearly Spring 2022= 42% Spring 2023=45% Spring 2024=48% Spring 2025=51% Spring 2026=54%
Goal #1 is An un-revised goal from 2021-22 A revision/consolidation of a goal from 2021-22 A new goal	Research states that if we put our emphasis on quality early childhood and elementary programs, it will have a long-term impact on student learning and success, therefore the primary focus for our improvement goal is targeted at the elementary level.
Strategies and Resources Utilized to Achieve Goal #1	"We need to stop just pulling people out of the river. We need to go upstream and find out why they're falling in." - Desmond Tutu Prevention & Intervention Annual Growth, Catch-Up Growth Maxim: #16 "Excellent initial teaching creates annual growth." GOAL 1: Strategy 1: Collect and respond to assessment data on an ongoing basis. 1.1 Developed a plan for collecting, analyzing, and interpreting longitudinal data to identify gaps and areas of weakness. Universal screeners for Grades PK-2 at the beginning of year, ongoing formative assessments, three times a year (Fall, Winter, Spring), and ongoing progress monitoring using identified approved assessments.

Commented [1]: These are great notes and context and would absolutely keep them for internal use but don't think you need to submit this.

@kwood@hcsdsc.org

Commented [2]: Looks great - SMART goal

- 1.2 Implement ongoing data team meetings to identify targeted areas for improvement including curricular needs, coaching cycles, & professional development. Data profiles are created into Enrich along with Assessment Portfolios for each child.
- 1.3 Embedded weekly PLC/Data meetings in each of our schools led by Instructional Coaches and administrators.
- 1.4 Conducted a district curriculum audit, (Spring 2021) to determine fiscally responsible use of funds and identify & purchase supplemental resources as needed. (Phase 1: ELA Grades K-2/ Phase 2: Grades 3-5/Phase 3: Middle/HS).

Implementation Timeline:

- New Tier 1 Curriculum for ELA in grades K-5, Fountas & Pinnell Classroom (2021-2022 SY)
- New Tier 1 Supplemental Curriculum for Palmetto Literacy Project Schools to support Phonics, Open Court- Green Band (2022-2023 SY)
- New Supplemental Personalized Learning Software (MTSS-Tier 1, Tier2, Tier3) for ELA-, iReady Personalized Learning (2022-2023 SY)
- New Supplemental MTSS Tools for Instruction (iReady) lessons & resources for whole group/small group instruction (2022-2023 SY)

Strategy 2: Increase the knowledge of district teachers and leaders in curriculum, accountability, and instruction.

- 2.1 Provide in depth professional learning opportunities for all PK- 3rd grade teachers to increase their foundational knowledge of reading. Learning opportunities include: LETRS training and in-house Early Literacy coursework through Clemson University. Weekly ongoing support is provided at the school level by Reading Coaches.
- 2.2 Increase the number of teachers receiving R2S endorsement by providing PD opportunities & monitoring progress toward completion. (Goal 25 additional teachers by 2026)
- 2.3 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1, Tier 2, Tier 3 Instruction (Fountas & Pinnell Classroom, iReady Personalized Learning, Open Court)
- 2.4 Provide additional support with *High Progress Literacy* targeting specifically the "New Norms" in Content Area Reading & Writing strategies.
- 2.5 Conduct monthly *Instructional Leaders Meetings* led by Director of Curriculum & Instruction for all administrators & instructional coaches. Each meeting is rotated among the schools and begins with walkthrough observations in the classrooms followed by coaching feedback & reflection. Two meetings are held a month: one for elementary and one for middle/high. Once each semester- joint meetings are held for Elem, Middle, & High. The focus of the meetings are not only focused on instructional practices, but also on data analysis, professional development needs, improvement goal setting, etc.
- 2.6 Host monthly *HCSD Curriculum Committee* meetings led by Director of Curriculum & Instruction that include the district superintendent, two school board members, CTE director, SPED director, and cohort of principals

Commented [3]: Effective that you included this under knowledge of curriculum/ instruction

that focuses on curriculum, accountability, and instruction for the district. It is a space to discuss data, policies & procedures, curriculum programs, budgetary needs, improvement goals, and creates a common vision and language among the group. 1.1 Ongoing progress monitoring with diagnostic formative assessments given three times a year How do these strategies address (Fall, Winter, Spring) to all students in grades PK-8 (myIGDIs iReady, Fountas & Pinnell each tier of mild, moderate, and Benchmark System). Universal screening of all K-1 students using an approved identified significant learning lag (as screener from SDE to identify potential "at-risk" students and target areas for instructional identified by your data) support (iReady Additional Assessments- Alphabetic Principle, Phonological Awareness, Alphabet Knowledge, Fluency). 1.2. Data collection & analysis provides goals for instructional improvement for all tiers (Tier 1, Tier 2, & Tier 3). As part of the MTSS process, diagnostic data reports are analyzed by domain, grade level, and individual student needs. Student strengths ("Can Do") are identified as well as next steps and resources for instruction. Created a district data-base for MTSS intervention support in 1.3 Reduce the number of students in Tier 2 & Tier 3 by providing a comprehensive, rigorous Tier 1 curriculum for all students. 1.4 Collect survey data from teachers, parents, & students to identify areas of improvement and next steps i.e. Climate survey data, DSLN Summer Learning data, professional learning needs, etc. 2.1 Reduce the number of students in Tier 2 & Tier 3 by providing high quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery. What Works Clearinghouse rates evidence of effectiveness of this program as follows: Alphabetics (++), Comprehension (+), Reading Achievement (++), and Reading Fluency (+). Language Essentials for Teachers of Reading and Spelling (LETRS) was endorsed by SDE for Palmetto Literacy Project schools in SC. HCSD is also providing the training for an additional cohort of teachers in grades PK-3. 2.2 The goal of the Read to Succeed Act (R2S) is to ensure that every educator at every grade level in every school and subject area is committed and able to support reading development of the students they serve. By increasing the pedagogy knowledge of each teacher, the quality of instruction will improve. HCSD will pay the cost of R2S courses for certified staff members upon completion of the course through VirtualSC PD. (Grades PK-12) 2.3 The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Fountas & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of

	Tier 2 & Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary. In addition to F&P Classroom, HCSD will supplement the core components to include a systematic research-based phonics curriculum that includes decodable text with Open Court professional learning services. HCSD will also provide on-going professional learning with iReady in ELA that supports: Diagnostic Formative Assessment & Data Analysis Personalized Learning Progress Monitoring Teacher Toolbox of Instructional Resources
Goal #1 Timeline	2021-2022 Purchase new core/supplemental curriculum 2022-2024 Ongoing Professional Learning Services with Implementation at district & school level 2023-2024 Revised Standards focused PD

Goal #2 Area Learning Capacity-Excellent Core Instruction

Goal #2 Area	NOTES: * 1st year of data as a consolidated district =2021-2022 * Data Source- SC READY Math Grades 3-5 SPRING 2022=45% M,E * 2021 Average Baseline prior to consolidation (26.7% Math in Grades 3-8) * Celebration= 9%- point increase from baseline data in Math (Grades 3-5) Celebration= 5%-point increase from baseline data in Math (Grades 3-8) * Grades 3-8= 65.6% A,M,E 32.2% M, E * Goal= Continuous improvement at/above state rate (32.0% District/ 38.9% State) Grades 3-8
SMART Goal #2	By Spring 2026, HCSD will increase the percentage of students in grades 3-5 scoring "meets & exceeds" in Math on SC Ready by 12 percentage points from 45% (2022) to 57% (2026). Goal=3%- point increase yearly Spring 2022=45% Spring 2023=48% Spring 2024=51%

Goal #2 is • An un-revised goal from	 Spring 2025=54% Spring 2026=57% Research states that if we put our emphasis on quality early childhood and elementary programs, it will have a long-term impact on student learning and success, therefore the primary focus for our improvement goal is targeted at the elementary level.							
 2021-22 A revision/consolidation of a goal from 2021-22 A new goal 	improvement goal is targeted at the elementary level.							
Strategies and Resources Utilized to Achieve Goal #2	"We need to stop just pulling people out of the river. We need to go upstream and find out why they're falling in." - Desmond Tutu Prevention & Intervention Annual Growth, Catch-Up Growth Maxim: #16 "Excellent initial teaching creates annual growth." Goal 2: Strategy 1: Collect and respond to assessment data on an ongoing basis. 1.1 Develop a plan for collecting, analyzing, and interpreting longitudinal data to identify gaps and areas of weakness. Universal screeners for Grades PK-2 at the beginning of year, ongoing formative assessments, three times a year (Fall, Winter, Spring), and ongoing progress monitoring using identified approved assessments. 1.2 Implement ongoing data team meetings to identify targeted areas for improvement including curricular needs, coaching cycles, & professional development. 1.3 Conducted a district curriculum audit to determine fiscally responsible use of funds and identify & purchase supplemental resources as needed. (Phase 1: ELA Grades K-2/ Phase 2: Grades 3-5/Phase 3: Middle/HS), New Supplemental Personalized Learning Software (MTSS-Tier 1, Tier2, Tier3) for Math, iReady Personalized Learning							
	 New Supplemental MTSS Tools for Instruction (iReady) lessons & resources for whole group/small group instruction 							

- 1.3 Embedded weekly PLC/Data meetings in each of our schools led by Instructional Coaches and administrators. Each meeting is focused on data analysis, both qualitative and quantitative data, to set improvement goals and areas of support.
- 1.4 Collect survey data from teachers, parents, & students to identify areas of improvement and next steps i.e. Climate survey data, DSLN Summer Learning data, professional learning needs, etc.

Strategy 2: Increase the knowledge of district teachers and leaders in curriculum, accountability, and instruction.

- 2.1 Implement a systematic approach to teaching mathematics across grade levels including implementation of the SCCCR Mathematical Process Standards to develop a conceptual understanding of mathematical content and the application of mathematical skills.
- 2.2 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1, Tier 2, Tier 3
 Instruction (iReady, DreamBox Learning, Waterford Reading Academy)
- 2.3 Conduct monthly *Instructional Leaders Meetings* led by Director of Curriculum & Instruction for all administrators & instructional coaches. Each meeting is rotated among the schools and begins with walkthrough observations in the classrooms followed by coaching feedback & reflection. Two meetings are held a month: one for elementary and one for middle/high. Once each semester- joint meetings are held for Elem, Middle, & High. The focus of the meetings are not only focused on instructional practices, but also on data analysis, professional development needs, improvement goal setting, etc.
- 2.4 Host monthly *HCSD Curriculum Committee* meetings led by the Director of Curriculum & Instruction that include the district superintendent, two school board members, CTE director, SPED director, and cohort of principals that focuses on curriculum, accountability, and instruction for the district. It is a space to discuss data, policies & procedures, curriculum programs, budgetary needs, improvement goals, and creates a common vision and language among the group.
- 2.5 Conduct surveys of teachers and instructional leaders of professional and instructional needs. Use this data to determine next steps and areas for improvement.

How do these strategies address each tier of mild, moderate, and significant learning lag (as identified by your data)

- 1.2 Ongoing progress monitoring with diagnostic formative assessments given three times a year (Fall, Winter, Spring) to all students in grades PK-8 (myIGDIs & iReady).
- 1.2. Data collection & analysis provides goals for instructional improvement for all tiers (Tier 1, Tier 2, & Tier 3). As part of the MTSS process, diagnostic data reports are analyzed by domain, grade level, and individual student needs. Student strengths ("Can Do") are identified as well as next steps and resources for instruction.
- 1.3 Reduce the number of students in Tier 2 & Tier 3 by providing a comprehensive, rigorous Tier 1 curriculum for all students.

Commented [4]: Add strategy that includes teacher and leader survey data

	2.1 SCCCR Mathematical Process Standards should be integrated within the SCCCR Standards for Mathematics for each grade level and course. Since the process standards drive the pedagogical component of teaching and serve as the means by which students should demonstrate understanding of the content standards, the process standards must be incorporated as an integral part of overall student expectations when assessing content understanding. Focusing on student's understanding of these mathematical processes will lead to student test score improvement and increase the number of students in Tier 1 and decreasing the number of students in Tier 2 and Tier 3. 2.2 The single most important factor in students' literacy success is skillful, informed teaching. HCSD will also provide on-going professional learning with iReady Math that supports: Diagnostic Formative Assessment & Data Analysis Personalized Learning Progress Monitoring Teacher Toolbox of Instructional Resources
Goal #2 Timeline	2021-2022 Purchase new core/supplemental curriculum 2022-2024 Ongoing Professional Learning Services with Implementation 2023-2024 Revised Standards focused PD

Goal #3 Area Learning Capacity- Targeted Intervention

Goal #3 Area ELA Math Graduation Rate Other	NOTES: * 2022-2023 This is the first year we are using <i>iReady</i> for our formative assessment to identify "at-risk" students. We purchased the comprehensive suite of services from <i>iReady</i> to include personalized learning supplemental services for students, progress monitoring tools for intervention, and teachers toolbox for resources for instruction.
SMART Goal #3	By Spring of 2023, HCSD will decrease the number of "at-risk", Tier 3, students in grades K-8 by 10% points from 39% to 29% in Reading as identified on the <i>iReady</i> formative assessment.

	Progress Monitoring Goal: Typical Growth= 40% Level 1, 25% Proficient, Level 3 & 4 Stretch Growth= 20% Level 1, 38% Proficient, Level 3 & 4
Goal #3 is • An un-revised goal from 2021-22 • Arevision/consolidation of a goal from 2021-22 • A new goal	We purchased a comprehensive supplemental program that not only serves as a formative assessment & universal screener, but also provides personalized learning for the student and additional teaching resources for the teacher for both whole class and individual intervention lessons.
Strategies and Resources Utilized to Achieve Goal #3	"Rowing harder doesn't help if the boat is headed in the wrong direction." - Kenichi Ohmae Annual Growth, Catch-Up Growth Maxim #15 "All students need to make annual growth. Annual growth is a year's worth of progress for each year of instruction." Maxim #21 "Students who are behind need to make catch-up growth. Catch-up growth is annual growth plus some additional part of a year's growth." Goal 3: Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag. 1.1 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices. Provide focused PD on MTSS for all schools. 1.2 Analyze data from iReady & Rally Tool to identify individual student needs and performance projections. Utilize the ongoing diagnostic reports from iReady and personalized learning paths identified for each student within the program from the Tools for Instruction lessons for each student. 1.3 Embedded weekly PLC/Data meetings in each of our schools led by Instructional Coaches and administrators. Each meeting is focused on data analysis, both qualitative and quantitative data, to set improvement goals and areas of support.

Commented [5]: Is it accurate that you feel like Hampton has a clear vision for their MTSS instructional model? If so, I think this is good to go. If not, I'd recommend adding in that you would create a clear vision for MTSS across the district.

@kwood@hcsdsc.org
Assigned to kwood@hcsdsc.org

- 1.4 District personnel, principals, teachers, reading coaches, instructional coaches, and interventionists will work in accordance with the MTSS Framework to ensure students receive the interventions needed based on specific needs.
- 1.5 Follow established data analysis protocols for the purpose of monitoring student data and making datadriven instructional decisions through the multi-tiered support system (MTSS) process. (See HCSD Implementation Flowchart, MTSS Referral Form, & MTSS Implementation Plan)
- 1.6 Provide effective interventions for students through tiered instruction as designed by the district's MTSS Framework
 - Decrease the number of students needing Tier 2 (F & P/ iReady) interventions by providing effective Tier 1 instruction
 - Decrease the number of students needing Tier 3 (LLI/ Reading Recovery, iReady) interventions by providing effective Tier 1 and Tier 2 instruction, as a result, meeting the needs of all students
 - Use and understand comprehensive formative assessments, collect and analyze data, make instructional decisions based on data, establish and implement instructional action plans to provide effective interventions for all students as designed by the MTSS Framework.
- 1.7 Revist annually the MTSS Self-Assessment (SAM) rubric to monitor effectiveness and establish action steps for improvement.
- 1.8 Use the MTSS Database in Enrich for all Tier3 students and identified Tier 2 students receiving targeted support with ongoing MTSS SIT meetings.

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to identified "at-risk" students (Time, Focus, Type). Focus is on personalized learning for students.

- 2.1 Add additional learning opportunities such as Reading Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses- Support Instructional Area
- 2.2 Provide interventionists at each elementary school to serve students in ELA. Classroom teachers will serve as the first level of intervention during a designated "intervention time" with additional support from school level interventionists and other staff members.
- 2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks. (Teacher as Interventionist)
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)
- 2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2,

Phonics/Phonemic Awareness- Tier 2 & Tier 3, Reading Recovery- Tier 3, EL services-Tier 2) iReady Learning is a supplemental support that provides personalized learning for ALL students (Tier 1. Tier 2. Tier 3) with additional intervention & classroom based lessons for whole group, small group, and individual student lessons. 1.1 MTSS Interventions-How do these strategies address Tier 1 (ELA) Supplemental Personalized Learning through iReady - Grades K-8; Waterford Reading each tier of mild, moderate, and Academy- Grades Pk-3rd significant learning lag (as Tier 2 Leveled Literacy Intervention/ EL lessons (Grades K-8), iReady Progress Monitoring Tools for identified by your data) Intervention Lessons Grades K-9; Read 180 - for identified students (Grades 4-9) Plus services provided in Tier 1 Tier 3- Reading Recovery (Grade 1), additional Phonics/Phonemic Awareness support (smaller groups, more frequently) Plus services provided in Tier 1 & Tier 2 1.2 Extended learning opportunities are provided to identified students through after-school programs, intersession days, and summer learning experiences. Students are identified based on data that includes: progress monitoring formative assessment data, school attendance, academic grades, etc.. One of our continued goals is to increase participation in these programs and expand the types of learning experiences being provided to include academic & intervention support, enrichment activities, and acceleration opportunities. 1.3 The Diagnostic Reports from iReady provides the students overall placement as well as placement by domains. It includes progress to annual typical growth and stretch growth predictable outcomes. The Rally Tool includes historical and recent data on summative and interim assessments. It also includes predictions for future summative assessments. The classroom toolkit helps teachers better understand each student and plan accordingly. The information received not only identifies each level/tier but also shows performance in specific domains such as Phonological Awareness, Phonics, High-Frequency Words, Vocabulary, & Comprehension. The reports drill down to placements by Domain along with a Developmental Analysis on what the student "Can Do" and "Next Steps and Resources for Instruction" specific to this individual child's needs based on the data. 2.1 The pandemic created a wide gap in student needs. In order for our students to be College & Career Ready we will focus on reading & math as our priorities for students identified as "at-risk". Double-dipping their services will lead to increased student achievement more quickly and get them back on track for graduation and entering the workforce and/or college. 2.2 MTSS addresses the needs of the whole child – academically, behaviorally, socially, and emotionally – through a holistic and personalized system of learning that incorporates academics and social emotional behaviors into one framework. This approach recognizes the connection between academics and behavior

Commented [6]: Add after school, intersession days, summer learning days

	and addresses both areas simultaneously; such an approach enables educators and support professionals to use data to drive their instructional interventions with students, allowing the student the most growth potential. This process uses interventions that match the skill that needs to be addressed, which was identified through data driven decision making and progress monitoring to increase that student's potential for success and graduating high school college and career ready. (SCMTSS Framework). 2.3 Currently we have some part-time interventionists in the buildings, we are hoping to move to at least one full-time interventionist in each elementary school. Based on our historical data, our first priority is ELA with some limited math intervention. Most of our intervention services are provided by classroom teachers, the additional interventionist will target Tier 3 students first. Since there is a teacher shortage in our area, we are targeting retired teachers to fill any additional interventionist positions. Each elementary school built a 30 min. intervention block into their master schedules beyond the traditional instructional blocks. 2.4 Conscious Discipline has achieved CASEL's SELect Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the nation. The four essential components of CD include: Brain State Model; Seven Powers for Conscious Adults; Creating the School Family; and Seven Skills of Discipline 2.5 ELA- School level interventionists will be using Leveled Literacy Intervention (LLI) (WWC Rating ++ reading achievement, + reading fluency, STRONG ESSA Rating) lessons as the supplemental ELA curriculum in grades K-8. Tier 3 students will also have additional support in Phonics/Phonemic Awareness activities. Grades 4-9 will also use Read 180/Math 180 as part of their FLEX classes. (WWC Rating ++ in comprehension, ++ in literacy achievement, + in reading fluency, STRONG
Goal #3 Timeline	2021-2022 Read 180, Waterford Reading Academy 2022-2023 iReady Diagnostic, Universal Screener, Progress Monitoring, & Personalized Learning Implementation

Goal #4 Area Learning Capacity- Targeted Intervention

 Math Graduation Rate Other assessment to identify "at-risk" students. We purchased the comprehensive suit of services from <i>iReady</i> to include personalized learning supplemental services for students, progress monitoring tools for intervention, and teached toolbox for resources for instruction.

SMART Goal #4	y Spring of 2023, HCSD will decrease the number of "at-risk", Tier 3, students in ades K-8 by 10% points from 39% to 29% in Math as identified on the <i>iReady</i> rmative assessment.						
	Goal: Typical Growth= 42% Level 1, 25% Proficient, Level 3 & 4 Stretch Growth= 22% Level 1, 40% Proficient, Level 3 & 4						
Goal #4 is • An un-revised goal from 2021-22 • Arevision/consolidation of a goal from 2021-22 • A new goal	We purchased a comprehensive supplemental program that not only serves as a formative assessment & universal screener, but also provides personalized learning for the student and additional teaching resources for the teacher for both whole class and individual intervention lessons.						
Strategies and Resources Utilized to Achieve Goal #4	"Rowing harder doesn't help if the boat is headed in the wrong direction." - Kenichi Ohmae Annual Growth, Catch-Up Growth Maxim #15 "All students need to make annual growth. Annual growth is a year's worth of progress for each year of instruction." Maxim # 21 "Students who are behind need to make catch-up growth. Catch-up growth is annual growth plus some additional part of a year's growth."						
	Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag.						
	1.1 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices. 1.2 Analyze data from <i>iReady & Rally Tool</i> to identify individual student needs and performance projections.						

Commented [7]: Are these goals aligned to your strategic plan?

1.3 Embedded weekly PLC/Data meetings in each of our schools led by Instructional Coaches and administrators. Each meeting is focused on data analysis, both qualitative and quantitative data, to set improvement goals and areas of support. 1.4 District personnel, principals, teachers, reading coaches, instructional coaches, and interventionists will work in accordance with the MTSS Framework to ensure students receive the interventions needed based on 1.5 Follow established data analysis protocols for the purpose of monitoring student data and making datadriven instructional decisions through the multi-tiered support system (MTSS) process. (See HCSD Implementation Flowchart, MTSS Referral Form, & MTSS Implementation Plan) 1.6 Revist annually the MTSS Self-Assessment (SAM) rubric to monitor effectiveness and establish action steps for improvement. 1.7 Use the MTSS Database in Enrich for all Tier3 students and identified Tier 2 students receiving targeted support with ongoing MTSS SIT meetings. Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to identified "at-risk" students (Time, Focus, Type). Focus is on personalized learning for students. 2.1 Add additional learning opportunities such asMath Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses- Support Instructional Area 2.2 Provide interventionists at each elementary school to serve students in math. Classroom teachers will serve as the first level of intervention during a designated "intervention time" with additional support from school level interventionists and other staff members. 2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks. 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12) 2.5 Invest in additional intervention curriculums for Math to address specific learning tiers. MTSS Interventions-How do these strategies address

Tier 1 (ELA/Math) Supplemental Personalized Learning through iReady – Grades K-8; DreamBox

Tier 2 iReady Progress Monitoring Tools for Intervention Lessons Grades K-9; Math 180 – for identified

Learning (Math) - Grades K-6

Plus services provided in Tier 1

students (Grades 4-9)

each tier of mild, moderate, and

significant learning lag (as

identified by your data)

Tier 3- iReady, easyCBM lessons one-on-one or in small groups of 3 or less with changes in Time, Duration, Frequency

Plus services provided in Tier 1 & Tier 2

- 1.2 Extended learning opportunities are provided to identified students through after-school programs, intersession days, and summer learning experiences. Students are identified based on data that includes: progress monitoring formative assessment data, school attendance, academic grades, etc.. One of our continued goals is to increase participation in these programs and expand the types of learning experiences being provided to include academic & intervention support, enrichment activities, and acceleration opportunities.
- 1.4 The Diagnostic Reports from iReady provides the students overall placement as well as placement by domains. It includes progress to annual typical growth and stretch growth predictable outcomes. The Rally Tool includes historical and recent data on summative and interim assessments. It also includes predictions for future summative assessments. The classroom toolkit helps teachers better understand each student and plan accordingly. The information received not only identifies each level/tier but also shows performance in specific domains such as Number & Operations, Algebra and Algebraic Thinking, Measurement and Data, and Geometry. The reports drill down to placements by Domain along with a Developmental Analysis on what the student "Can Do" and "Next Steps and Resources for Instruction" specific to this individual child's needs based on the data.
- 2.1 The pandemic created a wide gap in student needs. In order for our students to be College & Career Ready we will focus on math as our priorities for students identified as "at-risk". Double-dipping their services will lead to increased student achievement more quickly and get them back on track for graduation and entering the workforce and/or college.
- 2.2 MTSS addresses the needs of the whole child academically, behaviorally, socially, and emotionally through a holistic and personalized system of learning that incorporates academics and social emotional behaviors into one framework. This approach recognizes the connection between academics and behavior and addresses both areas simultaneously; such an approach enables educators and support professionals to use data to drive their instructional interventions with students, allowing the student the most growth potential. This process uses interventions that match the skill that needs to be addressed, which was identified through data driven decision making and progress monitoring to increase that student's potential for success and graduating high school college and career ready. (SCMTSS Framework).
- 2.3 Currently we have some part-time interventionists in the buildings, we are hoping to move to at least one full-time interventionist in each elementary school. Most of our intervention services are provided by Classroom teachers. The additional interventionist will target Tier 3 students first. Since there is a teacher shortage in our area,we are targeting retired teachers to fill any additional interventionist positions. Each elementary school built a 30 min. intervention block into their master schedules beyond the traditional instructional blocks.

	2.4 Conscious Discipline has achieved CASEL's SELect Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the nation. The four essential components of CD include: Brain State Model; Seven Powers for Conscious Adults; Creating the School Family; and Seven Skills of Discipline 2.5 Math- will also be using lessons from Khan Academy & USA TestPrep. The state is providing DreamBox Learning (ESSA STRONG rating) for K-5 students as a supplemental math curriculum. We will require students to complete a minimum of 5 lessons per week. Grades 6-8 will be utilizing Math 180 as their supplemental math curriculum. Both will target Tier 2 and Tier 3 students' learning loss.				
Goal #4 Timeline	2021-2022 Math 180 & DreamBox Learning Implementation 2022-2023 iReady Diagnostic, Universal Screener, Progress Monitoring, & Personalized Learning Implementation				

Goal #5 Area Secondary Goal= Grad Rate

Goal #5 Area ELA Math Graduation Rate Other	NOTES: ♣ Beginning SY 2023-2024, HCSD will consolidate the existing two high schools, Wade Hampton High & Estill High, into ONE physical location. The high school name will be changed to Hampton County High School. ♣ Goal: HCSD has secured funding to build a new comprehensive high school complex, construction will begin in 2023. Students will be moved into the new high school location beginning SY 2025-2026. ♣ We anticipate struggles with the ongoing changes for students at the high school level, therefore we are setting goals to support students in this process to graduate and become productive citizens in college, the military, and/or the workforce.						
SMART Goal #5	By Spring of 2024, the graduation rate for HCSD will increase from 81.6% to 86.6%.						
Goal #3 is • An un-revised goal from 2021-22 • Arevision/consolidation of	4-Year Cohort Graduation Rate 2018 2019 2020 2021 2022						
a goal from 2021-22 A new goal	Hampton 1	84.6	87.1	83.3	84.1		

	Hampton 2	87.9	88.3	88.7	90.2	
	HCSD					81.6
Strategies and Resources Utilized to Achieve Goal #5	Strategy 1: De address identi level. 1.1 Design the ess which students to a High School Setting steps for implement 1.2 Create a team mindset of staff me area and/or certific provided for collabote achers to provided 1.3 Expand the su as iReady for readi intervention support 1.4 Revisit the schmin. Block schedul interventions in cla 1.5 Provide additionsummer learning properties our Tier 3 students 1.8 Identify and gr MTSS process for 1.9 Assign mento accountability, as with 1.10 Create a clear expectations for all	sential components address and which gs" guide as a world tation. structure by provice the structure by provice and their relation. Also to help oration & support a support to struggly pplemental curricuring & math. Providing & math. Providing to restaff. sool master schedule. Consider option assoning rograms to student regrams to student regrams to student restaff. oup students who is those students who is those students. The students of school those students will as social/emotir restaff.	s of the school's for content areas. Be king document for I ding ongoing PLCs asponsibility in provistaff members real around data and imping students. Itum for personalize the ongoing districtivate to create time and such as extended in the create time are such as extended in the create time and the crea	each tier of leasus at the secondar gin using the "Consideratio" ATSS consideratio as professional deviding support to stulize MTSS is for Abolications for practicular and learning for high wide training in import of the profession of the profess	y level for MTSS sisiderations for MTS ns, guiding questions, guiding questions report in dents regardless of the students so time ce. Provide support is school students will be students will be students will be students and students and students and students and students and staffing intervaluetures and resour gement, attendance K-12)	upport. Determine is Implementationary, and action in helping shift the if their content is and space is it in equipping the something such analysis, and is beyond the 90 elivering R", and during staff. It is ams, etc.) in the interest to support the e, academic

Strategy 2: Increase opportunities for student success in postsecondary learning and career preparedness.

2.1 Survey all stakeholders- students, staff, parents, community & business partners, & post secondary partners in identifing needs to support students as they work toward graduation and their careers beyond high school.2.2 Implement a school-within-a school model for high school students who have been identified for potential dropouts.

Strategy 3: Strengthen core instruction to reduce the need for intervention

- 3.1 Focus on best-practices for teaching during a 90 min. Block. Focus on instructional approaches that produce better outcomes for struggling students. Include modeling & repetition, provide instruction that is explicit, structured, & systematic, scaffold students' learning, create opportunities for student engagement and practice, & provide immediate feedback.
- 3.2 Provide classroom-based coaching support from school-level, district level, and outside consultants in best practices. Contract services for "Content Area Reading & Writing" strategies through agencies such as High Progress Literacy. Teach students the "New Norms" for success in the classroom and beyond. Increase student engagement.

Strategy 4: Select evidence-based intervention strategies or programs

4.1 Use guidance from What Works Clearinghouse or Evidence for ESSA to identify an intervention program such as iReady, to appropriately address the identified area of improvement need, has been proven to show promise for success, can be supported with professional development, and meets funding requirements- iReady

How do these strategies address each tier of mild, moderate, and significant learning lag (as identified by your data)

- 1.1 MTSS addresses the needs of the whole child academically, behaviorally, socially, and emotionally through a holistic and personalized system of learning that incorporates academics and social emotional behaviors into one framework. This approach recognizes the connection between academics and behavior and addresses both areas simultaneously; such an approach enables educators and support professionals to use data to drive their instructional interventions with students, allowing the student the most growth potential. This process uses interventions that match the skill that needs to be addressed, which was identified through data driven decision making and progress monitoring to increase that student's potential for success and graduating high school college and career ready. (SCMTSS Framework)
- 1.5 Having students attend summer school, after school learning programs, and intersession days can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills. It is also an opportunity for credit recovery to assist with students graduating on-time and being promoted to the next grade level.

Extending learning opportunities for students can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth.gov shows for every \$1 invested, you save at least \$3 through increasing the

	youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency. Increasing the opportunity for learning with specialized tutors & instructors, will assist in addressing the learning lag our students experienced as a result of the impact COVID -19 had on students. 1.9 Conscious Discipline has achieved CASEL's SELect Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the nation. The four essential components of CD include: Brain State Model; Seven Powers for Conscious Adults; Creating the School Family; and Seven Skills of Discipline 2.2 This modified "School within a School" model creates an opportunity for students who have struggled within the typical classroom setting. Students are able to complete courses at their own pace and may accelerate their graduation and/or recover classes credit baring classes. The primary curriculum is provided through Acellus Learning which consists of personalized instruction that identifies specific deficiencies in students' understanding of core concepts and responds immediately with customized personalized mini-lesson videos for that precise deficit, followed up with additional practice.
Goal #5 Timeline	Winter 2022-2023 - Professional Development Support with iReady Personalized Learning January 2023- Diagnostic assessment given to "at-risk" students to gather data for personalized learning support (250 target students) Summer 2023- Revise master schedule to include MTSS services School Year 2023-2024 Expand supplemental services to include more students



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the	
interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texture.	kts.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching
,				Engagement Inventories, Reading
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).				about Reading, Note-taking Samples, Transcribed Conversations
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes	



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document and monitor the reading and	A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the							
interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts.								
	EVIDENCE							
	<u>A1. A2.</u>							
	Universal Screeners							
	FastBridge & STAR							
	Formative Assessments							
	MAP, STAR							
	Progress Monitoring							
	Fountas & Pinnell, easyCBMs							
	Benchmarks							
	TE21							
	Summative							
	SC READY, EOC							
	<u>A3.</u>							
	Data Team Mtgs./PLC							
	MTSS, Student Growth Mtgs.							
	<u>A4.</u>							
	Designated intervention times in							
	master schedule for classroom							
	teachers and interventionists							



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

В.	Schools in this	district provide	e for the reading and	writing achievemen	t and growth at the	classroom, school,	, and district le	vels with decisions
ab	out intervention	n based on all av	vailable data.					

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonics, Fluency, and Vocabulary

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness,					
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:	
B1. Teachers ensure that instruction is explicit and			\boxtimes	Teacher Observations,	
follows a systematic scope and sequence so that				Schedules, Lesson Plans	
students practice new behaviors, skills, and processes					
by reading and writing authentic texts for the majority				Evidence	
of the instructional time.				B1.	
				Pacing Guides, Curriculum Maps,	
B2. Teachers ensure that instructional content includes				Priority Standards	
comprehension, phonological awareness, phonemic				B2. B.3 B4. B5. B6.	
awareness, phonics, fluency, and vocabulary.				New Tier 1 Curriculum 2021-2022	
B3. Teachers have access to and use materials and				that includes 5 components of	
curricula that support comprehension, concepts about				reading and the following	
print, phonological awareness, phonemic awareness,				structures:	
phonics, spelling, fluency, and vocabulary				Interactive Read Aloud	
development.				Shared Reading	
				Phonics & Word Study	
B4. Teachers monitor student engagement in reading				Writing Mini-Lessons	
and writing and use this data to build stamina.					



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

B. Schools in this district provide for the reading and	l writing achievemen	at and growth at the o	classroom, school, ar	nd district levels with decisions
B5. Teachers use shared reading experiences (literary texts and informational texts) and interactive writing to		\boxtimes		Reading Mini-Lessons Guided Reading Book Clubs
build accuracy and fluency in reading.				Interactive Read Aloud
	Rarely	Sometimes	Routinely	<u>B7.</u>
B6. Teachers use shared writing experiences to model accuracy and fluency in writing.		\boxtimes		Guided Reading, LLI groups, Fountas & Pinnell Classroom
B7. Teachers teach, guide, and support students in how to independently use strategies to construct meaning			\boxtimes	System B9. B2C Content Area B/W Course
and monitor deep understandings using challenging texts.				R2C Content Area R/W Course district-wide with J. Young
B8. Teachers facilitate interactions so that students are productively and actively engaged in constructing meaning by reading, writing, listening, speaking, and inquiring.				
B9. Teachers provide opportunities for students to develop deep conceptual knowledge in a discipline by using the habits of reading, writing, talking, and thinking, which that discipline values and uses. (McConachie et.al, 2006)				
B10. Teachers use the South Carolina College and Career Ready Standards when planning instruction.			\boxtimes	



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - o Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				Guided Reading Lessons (need to strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



Hampton County School District District Name:

Consolidated July 2021- Hampton 1 and Hampton 2

D. Schools in this district embed practices reflective of exemplary literacy-rich environments.

Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
D1. Teachers use predictable structures (Immersion, Investigation, Coalescing, and Going Public) so that students construct knowledge by reading and writing authentic texts for most of the instructional time.			\boxtimes	Schedules reflecting students reading 40 to 45 minutes for each hour of reading instruction, Schedules
D2. Teachers integrate content-specific reading, writing, & researching in order to provide the authentic experiences necessary to become proficient researchers and readers and writers.		\boxtimes		reflecting students writing 40 to 45 minutes for each hour of writing instruction, Lesson Plans Referencing the Inquiry
D3. Teachers provide large blocks of time for instruction and practice in order for students to sustain work on reading, writing, and researching.		\boxtimes		Standards, Examples of Student Research Projects, Student artifacts from research
D4. Teachers ensure text and materials are organized and easily accessible by students.			\boxtimes	Evidence
D5. Teachers ensure texts and other materials are appropriate for the readers and writers in their classrooms.			\boxtimes	D1D7 Reading/Writing Workshop SS & Science Reading Content Classroom Libraries (genree)
D6. Teachers prominently display artifacts reflective of student learning.			\boxtimes	Classroom Libraries (genres) Leveled Texts Decodable Texts
D7. Teachers immerse students in print-rich environments.			\boxtimes	Individual Student Displays



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

D. Schools in this district embed practices reflective of exemplary literacy-rich environments.						
				Word Walls, Sound Walls,		
				Environmental Print		
E. Schools in this district ensure that students are	e provided with wi	de selections of text	ts over a wide rang	ge of genres and written on a		
wide range of reading levels to match the reading	g levels of students.	•				
Reading Engagement:						
Student Choice						
 Blocks of time to read, write, and research 						
 Access to numerous books and other nontract 	litional forms of tex	ts (audio books, eBo	ooks, etc.) in the cla	ssroom that reflect cultural		
diversity and a variety of genre		`	, ,			
, , , , ,	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
E1. Teachers provide students choice (from a wide			\boxtimes	Student Engagement		
selection, range of genres and reading levels) in what				Inventories, Schedules, Book		
they read, write, and research.				Inventories, Photographs of		
E2. Teachers monitor reading and writing engagement		\boxtimes		Classroom Libraries		
and use that data to conference with students when		2 3				
needed to increase reading and writing volume.				Evidence		
E3. Teachers reflect on and eliminate activities that				<u>E1E5</u>		
interfere with text reading and writing. E4. Teachers establish and directly teach routines and				Student Independent Reading Bags		
procedures, so that students know what to do in order				Reading Logs/Inventories		
to maximize time.				Classroom Libraries		
E5. Teachers ensure there are ample texts (both						
informational and literary) and other materials						
available in their classrooms, and these texts are						
culturally diverse. Texts should include decodable						
texts, predictable texts, and authentic texts.						



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F. Schools in this district provide teacher and adu	ministrator training	g in reading and wi	riting instruction.						
Professional Development									
 Literacy Competencies for PreK-5th Grade T 	eachers								
Literacy Competencies for Administrators									
South Carolina College and Career Ready Standards									
 Standards for Professional Learning 	andar as								
Early Learning Standards for 4K									
REL Practice Guides on WWC									
 Foundational Reading Skills (Listening Com 	nrehension Concen	ts about Print and W	Vord Study)						
1 oundational Reading Dams (Listening Com	Rarely	Sometimes	Routinely	Possible Sources of Evidence:					
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through: Study groups Collaboration with school coach Book clubs Teacher action research Collaborative planning Peer coaching				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence					
F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: Study groups Collaboration with school coach Book Clubs				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies					



District Name: Hampton County School District

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G. Schools in this district develop strategically posocial service organizations, community partners				
Literacy Partnerships				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence
G2. Specific actions are taken to foster partnerships.				County Library Rotary Club TCL/USC SALK Clemson Extension Local Business



District Name: Hampton County School District

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H. Schools in this district utilize a system for helpi	ing parents und	erstand how they can	n support the stu	dent as a reader at home.
Family Support of Literacy Development				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls
				Evidence H1 Parent Conferences Weekly Newsletters Remind App Family Nights



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section I: Analysis of Data

A 1, 2, 3 The district documents and monitors the reading and writing assessments and instruction planned for all students. All ELA teachers in grades K-6 received professional learning for assessing students and providing appropriate interventions. A 4 K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P

A 4 K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P Benchmark system, the district uses TE21 reading benchmarks (three times a year) which are aligned to grade-level standards to measure student mastery in preparation for SC READY and End of Course testing. In FY 2020-2021, the district implemented MTSS screeners to identify potentially at-risk students, provide and track interventions, & progress monitor growth. In FY 2021-2022, the district will begin using a monitoring system through Enrich to progress monitor how students are responding to interventions and set individual growth goals. Currently we focus primarily on ELA but plan to add math & social & emotional screeners in the near future for all students.

Possibilities for Growth

Although these are currently in place in our district, we need to strengthen our practices and make certain they are routinely being implemented.

- A 3, 4 Teachers collect and analyze data to determine targeted, effective **in-class** intervention.
- Classroom teachers consistently collect data to determine intervention groups but <u>analysis of this data</u> to provide targeted instruction needs to be strengthened. (Beyond the level)
 - More collaboration between teachers <u>and</u> students to develop personalized short term learning goals is needed. Teachers need to consistently use an ongoing systematic approach to <u>measure and track student</u> <u>progress to see how they are responding to the</u> <u>intervention</u> being provided <u>beyond</u> the scheduled progress monitoring (BOY, MOY, EOY) framework. Creating targeted action plans for individual students is an area identified for additional growth.
 - Teachers use formative assessment data to provide feedback and in-class intervention that prepare students for summative assessments aligned to grade-level standards and instruction has made progress but is not a strength across all classrooms.
 - Follow up the screeners with target specific interventions based on data & track student progress with probes related to missing skill.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths Possibilities for Growt

- **B1-B.10** The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.
- C 3 Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of in-class intervention (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided as a supplement by the classroom teacher. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills.

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal	#1:	

Hampton 1 R2S 2020 Goal

By June 2021, HD1 will increase the number of third grade students who score Meets or Exceeds as reported on the 2019 district report card determined by SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress:

Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021= 40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



Hampton County School District District Name:

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #1:

Third Grade Goal: Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to 39 % in the spring of 2022.

Hampton 1 = 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9%

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

ACTION STEPS

- 3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.
- 3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 What What, Countyphose raise velone of effectiveness of the program as and Reading Removery (*).
- The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Fountas & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

Evidence:

 Create a grade-specific, content area specific, framework with recommendations and expectation from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergorten through 3º grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.

(i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)

• By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.

 (Ig. Usage of cite. Nesson plans, etc.)
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive, rigorous Tier 1 curriculum for all students.

 (i.e. Curriculum Audit)

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

Long-term & short-term goals:

The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" site. ex. 20% of students being served.

 Conscious Discipline has achieved CASEL's <u>SELect</u> Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the

Goal: District-wide implementation with fidelity.



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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth,gov shows for every \$I invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

Strategy 1: Strengthen Multi-Tiered Systems or gaps in achievement for each tier of learning la			
Action Steps	Indicators of Implementation		
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead		
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework		
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets		



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Baseline Data

	Interi	m Performance Ge	oal: Meet annua	targets below.			
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25
Rally Spring Analysis- Norm Referenced Test Growth Grade 1 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 2 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 3 Middle and High		Projected Data	25%	16%	11%	6%	6%
Achievement Quartile	Fall 29%	Actual Data	21%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 4 Middle and High		Projected Data	28%	19%	14%	9%	5%
Achievement Quartile	Fall 32%	Actual Data	24%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 5 Middle and High		Projected Data	47%	31%	26%	21%	16%
Achievemnet Quartile	Fall 51%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 6 Middle and High		Projected Data	44%	24%	19%	14%	9%
Achievement Quartile	Fall 48%	Actual Data	29%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 7 Middle and High		Projected Data	40%	32%	27%	22%	17%
Achievment Quartile	Fall 44%	Actual Data	37%				
Rally Spring Analysis- Norm Referenced Fest Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%
Achievement Quartile	Fall 38%	Actual Data	32%				

SMART Goal #2 – Action Steps

Strategy 2: Increase the amount and quality of targeted intervention services provided

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the ne 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2)	MTSS Framework



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation
1.1 Implement a "School-within-a-School Model" for high	Acellus Course completions
school students who have been identified as at-risk for	
potential dropout. (Students work in a lab taking courses	
primarily online at the school with the assistance of a	
designated teacher and parapro in the lab with them)	
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers,
identified students Prek-12 grade as having significant	Summer School Schedule, Min. of 100
learning loss as a result of the pandemic.	hours each summer
1.3 Host after-school/after-hour support services for students	After-School Attendance Records
in the areas of reading & math.	
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calendar
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers at
Board Approved Courses- English Essentials, Math	middle school for the next 3 years,
Foundations to double-dip identified students with significant leaning lag. (Grades 9-12)	Master Schedule (MS/HS)



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Interim Perfor	mance Goo	ıl: Meet interin	n targets be	low.		
	Average		SI	F1		
Data Source(s)	Baseline		2021/22	2021/22		
Students identified at-risk for failure in PowerSchool grading.		ELA				
1st Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
2nd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
3rd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
4th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
5th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
6th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
7th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
8th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.						
9th-12th Grade		ELA				
7th 12th Grade	F1	Math	1			

Strategy 2: Improve school attendance across all grade levels	and provide intervention for students
who are frequently absent. Action Steps	Indicators of Implementation
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,
include school level plans to address absenteeism across all	parent, and administration
grade levels in order to create a culture of school attendance	
that will continue through the high school years.	
2.2 Create a system of collaboration between guidance	Upload school created attendance videos
counselors, attendance clerks, assistant principals, local	on district website.
service agencies, and school staff to communicate the	
importance of attendance	

SMART Goal #3 - Action Steps



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. S	nools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the	
inter	entions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts	s.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching
,				Engagement Inventories, Reading
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).				about Reading, Note-taking Samples, Transcribed Conversation
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes	



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document and monitor the reading	g and writing assessment and instruction planned for all PK-12 students and the
interventions in prekindergarten through twelfth grade to b	e provided to all struggling readers who are not able to comprehend grade-level texts.
	EVIDENCE
	<u>A1. A2.</u>
	Universal Screeners
	FastBridge & STAR
	Formative Assessments
	MAP, STAR
	Progress Monitoring
	Fountas & Pinnell, easyCBMs
	Benchmarks
	TE21
	Summative
	SC READY, EOC
	<u>A3.</u>
	Data Team Mtgs./PLC
	MTSS, Student Growth Mtgs.
	<u>A4.</u>
	Designated intervention times in
	master schedule for classroom
	teachers and interventionists



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

В.	Schools in this	district provide	e for the reading and	writing achievemen	t and growth at the	classroom, school,	, and district le	vels with decisions
ab	out intervention	n based on all av	vailable data.					

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonics, Fluency, and Vocabulary

Content should include Comprehension, Concept	ots about Print, Phonoi	ogicai Awareness, Pii	onemic Awareness, P	nomics, Fluency, and Vocabulary
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
B1. Teachers ensure that instruction is explicit and			\boxtimes	Teacher Observations,
follows a systematic scope and sequence so that				Schedules, Lesson Plans
students practice new behaviors, skills, and processes				!
by reading and writing authentic texts for the majority				Evidence
of the instructional time.				<u>B1.</u>
B2. Teachers ensure that instructional content includes				Pacing Guides, Curriculum Maps,
comprehension, phonological awareness, phonemic				Priority Standards
awareness, phonics, fluency, and vocabulary.				<u>B2. B.3 B4. B5. B6.</u> New Tier 1 Curriculum 2021-2022
B3. Teachers have access to and use materials and		\boxtimes		that includes 5 components of
curricula that support comprehension, concepts about				reading and the following
print, phonological awareness, phonemic awareness,				structures:
phonics, spelling, fluency, and vocabulary				Interactive Read Aloud
development.				Shared Reading
DATE 1				Phonics & Word Study
B4. Teachers monitor student engagement in reading and writing and use this data to build stamina.			\boxtimes	Writing Mini-Lessons
and writing and use this data to build staining.				·



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

B. Schools in this district provide for the reading and	l writing achievemen	t and growth at the o	classroom, school, ar	nd district levels with decisions
about intervention based on all available data.				
B5. Teachers use shared reading experiences (literary		\boxtimes		Reading Mini-Lessons
texts and informational texts) and interactive writing to				Guided Reading
build accuracy and fluency in reading.				Book Clubs
				Interactive Read Aloud
	Rarely	Sometimes	Routinely	<u>B7.</u>
B6. Teachers use shared writing experiences to model		\boxtimes		Guided Reading, LLI groups,
accuracy and fluency in writing.				Fountas & Pinnell Classroom
B7. Teachers teach, guide, and support students in how			\boxtimes	System
to independently use strategies to construct meaning				<u>B9.</u>
and monitor deep understandings using challenging				R2C Content Area R/W Course
texts.				district-wide with J. Young
B8. Teachers facilitate interactions so that students are			\boxtimes	
productively and actively engaged in constructing				
meaning by reading, writing, listening, speaking, and				
inquiring.				
DO TO 1				
B9. Teachers provide opportunities for students to		\boxtimes		
develop deep conceptual knowledge in a discipline by				
using the habits of reading, writing, talking, and				
thinking, which that discipline values and uses.				
(McConachie et.al, 2006)				
B10. Teachers use the South Carolina College and			\boxtimes	
Career Ready Standards when planning instruction.		<u> </u>	<u> </u>	



District Name: Hampton County School District

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C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - o Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



Hampton County School District District Name:

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	D. Schools in this district embed	practices reflective of exemplar	v literacy-rich environments.
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Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

Trome of the South Caronna Graduate	Doroly	Sometimes	Routinely	Possible Sources of Evidence:
	Rarely	Sometimes	Kouuneiy	
D1. Teachers use predictable structures (Immersion,			\boxtimes	Schedules reflecting students
Investigation, Coalescing, and Going Public) so that				reading 40 to 45 minutes for
students construct knowledge by reading and writing				each hour of reading
authentic texts for most of the instructional time.				instruction, Schedules
D2. Teachers integrate content-specific reading,		\square		reflecting students writing 40
writing, & researching in order to provide the authentic				to 45 minutes for each hour of
experiences necessary to become proficient researchers				writing instruction, Lesson
and readers and writers.				Plans Referencing the Inquiry
D3. Teachers provide large blocks of time for		\square		Standards, Examples of
instruction and practice in order for students to sustain				Student Research Projects,
work on reading, writing, and researching.				Student artifacts from research
D4. Teachers ensure text and materials are organized			\bowtie	
and easily accessible by students.				Evidence
D5. Teachers ensure texts and other materials are			\bowtie	<u>D1D7</u>
appropriate for the readers and writers in their				Reading/Writing Workshop
classrooms.				SS & Science Reading Content
D6. Teachers prominently display artifacts reflective of			\bowtie	Classroom Libraries (genres) Leveled Texts
student learning.				Decodable Texts
D7. Teachers immerse students in print-rich			\bowtie	Individual Student Displays
environments.				1 3



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Student Choice Blocks of time to read, write, and research Access to numerous books and other nontraditional forms of texts (audio books, eBooks, etc.) in the classroom that reflect cultural diversity and a variety of genre Rarely Sometimes Routinely Possible Sources of Evidence: E1. Teachers provide students choice (from a wide selection, range of genres and reading levels) in what they read, write, and research. E2. Teachers monitor reading and writing engagement and use that data to conference with students when needed to increase reading and writing volume. E3. Teachers reflect on and eliminate activities that interfere with text reading and writing. E4. Teachers establish and directly teach routines and procedures, so that students know what to do in order to maximize time. E5. Teachers ensure there are ample texts (both informational and literary) and other materials				
D. Schools in this district embed practices reflect	ive of exemplary in	neracy-rich environ	iments.	
E. Schools in this district ensure that students are	e provided with wi	de selections of tex	ts over a wide ranş	ge of genres and written on a
wide range of reading levels to match the reading	g levels of students	•		
Reading Engagement:				
Student Choice				
 Blocks of time to read, write, and research 				
	ditional forms of tex	ts (audio books, eBo	ooks, etc.) in the cla	assroom that reflect cultural
		(, ,	
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
E1. Teachers provide students choice (from a wide selection, range of genres and reading levels) in what they read, write, and research.				Inventories, Schedules, Book
E2. Teachers monitor reading and writing engagement and use that data to conference with students when		\boxtimes		Classroom Libraries
E3. Teachers reflect on and eliminate activities that interfere with text reading and writing.		\boxtimes		<u>E1E5</u>
E4. Teachers establish and directly teach routines and procedures, so that students know what to do in order to maximize time.			\boxtimes	Reading Logs/Inventories
E5. Teachers ensure there are ample texts (both informational and literary) and other materials available in their classrooms, and these texts are culturally diverse. Texts should include decodable texts, predictable texts, and authentic texts.				



District Name: Hampton County School District

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F. Schools in this district provide teacher and adr	ninistrator training	g in reading and w	riting instruction.	
Professional Development				
 Literacy Competencies for PreK-5th Grade T 	eachers			
 Literacy Competencies for Administrators 				
South Carolina College and Career Ready St	andards			
Standards for Professional Learning				
Early Learning Standards for 4K				
REL Practice Guides on WWC				
Foundational Reading Skills (Listening Com	prehension. Concep	ts about Print and W	Vord Study)	
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through: Output Collaboration with school coach Book clubs Teacher action research Collaborative planning Peer coaching				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence
F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: Study groups Collaboration with school coach Book Clubs				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies

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G. Schools in this district develop strategically pl	lanned partnership	s with county libra	ries, state and loca	al arts organizations, volunteers,
social service organizations, community partners	and school media	specialists to prom	ote reading and w	riting.
Literacy Partnerships				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence
G2. Specific actions are taken to foster partnerships.				County Library Rotary Club TCL/USC SALK Clemson Extension Local Business



District Name: Hampton County School District

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H. Schools in this district utilize a system for helpi	ing parents unde	erstand how they car	n support the stud	dent as a reader at home.
Family Support of Literacy Development				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls
				Evidence H1 Parent Conferences Weekly Newsletters Remind App Family Nights



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section I: Analysis of Data

A 1, 2, 3 The district documents and monitors the reading and writing assessments and instruction planned for all students. All ELA teachers in grades K-6 received professional learning for assessing students and providing appropriate interventions. A 4 K-6 teachers use data from Fountas and Pinnell

Strengths

A 4 K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P Benchmark system, the district uses TE21 reading benchmarks (three times a year) which are aligned to grade-level standards to measure student mastery in preparation for SC READY and End of Course testing. In FY 2020-2021, the district implemented MTSS screeners to identify potentially at-risk students, provide and track interventions, & progress monitor growth. In FY 2021-2022, the district will begin using a monitoring system through Enrich to progress monitor how students are responding to interventions and set individual growth goals. Currently we focus primarily on ELA but plan to add math & social & emotional screeners in the near future for all students.

Possibilities for Growth

Although these are currently in place in our district, we need to strengthen our practices and make certain they are routinely being implemented.

- A 3, 4 Teachers collect and analyze data to determine targeted, effective **in-class** intervention.
- Classroom teachers consistently collect data to determine intervention groups but <u>analysis of this data</u> to provide targeted instruction needs to be strengthened. (Beyond the level)
 - More collaboration between teachers <u>and</u> students to develop personalized short term learning goals is needed. Teachers need to consistently use an ongoing systematic approach to <u>measure and track student</u> <u>progress to see how they are responding to the</u> <u>intervention</u> being provided <u>beyond</u> the scheduled progress monitoring (BOY, MOY, EOY) framework. Creating targeted action plans for individual students is an area identified for additional growth.
 - Teachers use formative assessment data to provide <u>feedback and in-class intervention that prepare</u> <u>students</u> for <u>summative assessments aligned to</u> <u>grade-level standards</u> and instruction has made progress but is not a strength across all classrooms.
 - Follow up the screeners with target specific interventions based on data & track student progress with probes related to missing skill.



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B1-B.10 The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.

- C 3 Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



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Strengths	Possibilities for Growth
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of in-class intervention (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided as a supplement by the classroom teacher. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills.

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal	#1:	

Hampton 1 R2S 2020 Goal

By June 2021, HD1 will increase the number of third grade students who score Meets or Exceeds as reported on the 2019 district report card determined by SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress:

Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021= 40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



District Name: Hampton County School District

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Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



Hampton County School District District Name:

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #1:

Third Grade Goal: Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to 39 % in the spring of 2022.

Hampton 1 = 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9 %

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

ACTION STEPS

- 3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.
- 3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 With White Champhous reasonables of determines of the program as and Reading Renary (*).
- The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Founts & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

Evidence:

- Create a grade-specific, content area specific, framework with recommendations and expectations from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergarten through 3" grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.
- (i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)
- By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.

 (Ig. Usage of cite. Nesson plans, etc.)
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive, rigorous Tier 1 curriculum for all students.

 (i.e. Curriculum Audit)

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

Long-term & short-term goals:

The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" site. ex. 20% of students being served.

 Conscious Discipline has achieved CASEL's SELect Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the nation.

Goal: District-wide implementation with fidelity.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth,gov shows for every \$I invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag.					
Action Steps	Indicators of Implementation				
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead				
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework				
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets				



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Baseline Data

Interim Performance Goal: Meet annual targets below.							
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25
Rally Spring Analysis - Norm Referenced Test Growth Grade 1 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 2 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 3 Middle and High		Projected Data	25%	16%	11%	6%	6%
Achievement Quartile	Fall 29%	Actual Data	21%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 4 Middle and High		Projected Data	28%	19%	14%	9%	5%
Achievement Quartile	Fall 32%	Actual Data	24%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 5 Middle and High		Projected Data	47%	31%	26%	21%	16%
Achievemnet Quartile	Fall 51%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 6 Middle and High		Projected Data	44%	24%	19%	14%	9%
Achievement Quartile	Fall 48%	Actual Data	29%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 7 Middle and High		Projected Data	40%	32%	27%	22%	17%
Achievment Quartile	Fall 44%	Actual Data	37%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%
Achievement Quartile	Fall 38%	Actual Data	32%				

SMART Goal #2 – Action Steps

Strategy 2: Increase the amount and quality of targeted intervention services provided

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the next 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2)	MTSS Framework



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation		
1.1 Implement a "School-within-a-School Model" for high	Acellus Course completions		
school students who have been identified as at-risk for			
potential dropout. (Students work in a lab taking courses			
primarily online at the school with the assistance of a			
designated teacher and parapro in the lab with them)			
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers,		
identified students Prek 12 grade as having significant	Summer School Schedule, Min. of 100		
learning loss as a result of the pandemic.	hours each summer		
1.3 Host after-school/after-hour support services for students	After-School Attendance Records		
in the areas of reading & math.			
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calendar		
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers at		
Board Approved Courses- English Essentials, Math	middle school for the next 3 years,		
Foundations to double-dip identified students with significant	Master Schedule (MS/HS)		
leaning lag. (Grades 9-12)			



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Interim Performance Goal: Meet interim targets below.							
	Average		SI	F1			
Data Source(s)	Baseline		2021/22	2021/22			
Students identified at-risk for failure in PowerSchool grading.		ELA					
1st Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
2nd Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
3rd Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
4th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
5th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
6th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
7th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
8th Grade	F1	Math					
Students identified at-risk for failure in PowerSchool grading.		ELA					
9th-12th Grade	F1	Math		 			-

Strategy 2: Improve school attendance across all grade levels who are frequently absent.	and provide intervention for students
Action Steps	Indicators of Implementation
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,
include school level plans to address absenteeism across all	parent, and administration
grade levels in order to create a culture of school attendance	
that will continue through the high school years.	
2.2 Create a system of collaboration between guidance	Upload school created attendance videos
counselors, attendance clerks, assistant principals, local	on district website.
service agencies, and school staff to communicate the	
importance of attendance	

SMART Goal #3 - Action Stone



District Name: Hampton County School District

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A.	chools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the	
int	ventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts	s.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching
,				Engagement Inventories, Reading
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).				about Reading, Note-taking Samples, Transcribed Conversations
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes	



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A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the							
interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts.							
	EVIDENCE						
	<u>A1. A2.</u>						
	Universal Screeners						
	FastBridge & STAR						
	Formative Assessments						
	MAP, STAR						
	Progress Monitoring						
	Fountas & Pinnell, easyCBMs						
	Benchmarks						
	TE21						
	Summative						
	SC READY, EOC						
	<u>A3.</u>						
	Data Team Mtgs./PLC						
	MTSS, Student Growth Mtgs.						
	<u>A4.</u>						
	Designated intervention times in						
	master schedule for classroom						
	teachers and interventionists						



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В.	Schools in this	district provide	e for the reading and	writing achievemen	t and growth at the	classroom, school,	, and district le	vels with decisions
ab	out intervention	n based on all av	vailable data.					

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonics, Fluency, and Vocabulary

Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonics,						
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
B1. Teachers ensure that instruction is explicit and			\boxtimes	Teacher Observations,		
follows a systematic scope and sequence so that				Schedules, Lesson Plans		
students practice new behaviors, skills, and processes						
by reading and writing authentic texts for the majority				Evidence		
of the instructional time.				B1.		
				Pacing Guides, Curriculum Maps,		
B2. Teachers ensure that instructional content includes				Priority Standards		
comprehension, phonological awareness, phonemic				B2. B.3 B4. B5. B6.		
awareness, phonics, fluency, and vocabulary.				New Tier 1 Curriculum 2021-2022		
B3. Teachers have access to and use materials and				that includes 5 components of		
curricula that support comprehension, concepts about				reading and the following		
print, phonological awareness, phonemic awareness,				structures:		
phonics, spelling, fluency, and vocabulary				Interactive Read Aloud		
development.				Shared Reading		
				Phonics & Word Study		
B4. Teachers monitor student engagement in reading				Writing Mini-Lessons		
and writing and use this data to build stamina.						



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B. Schools in this district provide for the reading and	l writing achievemen	t and growth at the o	classroom, school, ar	nd district levels with decisions
about intervention based on all available data.				
B5. Teachers use shared reading experiences (literary		\boxtimes		Reading Mini-Lessons
texts and informational texts) and interactive writing to				Guided Reading
build accuracy and fluency in reading.				Book Clubs
				Interactive Read Aloud
	Rarely	Sometimes	Routinely	<u>B7.</u>
B6. Teachers use shared writing experiences to model		\boxtimes		Guided Reading, LLI groups,
accuracy and fluency in writing.				Fountas & Pinnell Classroom
B7. Teachers teach, guide, and support students in how			\boxtimes	System
to independently use strategies to construct meaning				<u>B9.</u>
and monitor deep understandings using challenging				R2C Content Area R/W Course
texts.				district-wide with J. Young
B8. Teachers facilitate interactions so that students are			\boxtimes	
productively and actively engaged in constructing				
meaning by reading, writing, listening, speaking, and				
inquiring.				
DO TO 1				
B9. Teachers provide opportunities for students to		\boxtimes		
develop deep conceptual knowledge in a discipline by				
using the habits of reading, writing, talking, and				
thinking, which that discipline values and uses.				
(McConachie et.al, 2006)				
B10. Teachers use the South Carolina College and			\boxtimes	
Career Ready Standards when planning instruction.		<u> </u>	<u> </u>	



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C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - o Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



Hampton County School District District Name:

Consolidated July 2021- Hampton 1 and Hampton 2

D. Schools in this district embed	practices reflective of exen	mplary literacy-rich environmen	its.

Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
D1. Teachers use predictable structures (Immersion, Investigation, Coalescing, and Going Public) so that students construct knowledge by reading and writing authentic texts for most of the instructional time.			\boxtimes	Schedules reflecting students reading 40 to 45 minutes for each hour of reading instruction, Schedules reflecting students writing 40 to 45 minutes for each hour of writing instruction, Lesson Plans Referencing the Inquiry
D2. Teachers integrate content-specific reading, writing, & researching in order to provide the authentic experiences necessary to become proficient researchers and readers and writers.		\boxtimes		
D3. Teachers provide large blocks of time for instruction and practice in order for students to sustain work on reading, writing, and researching.		\boxtimes		Standards, Examples of Student Research Projects, Student artifacts from research
D4. Teachers ensure text and materials are organized and easily accessible by students.			\boxtimes	Evidence
D5. Teachers ensure texts and other materials are appropriate for the readers and writers in their classrooms.			\boxtimes	D1D7 Reading/Writing Workshop SS & Science Reading Content
D6. Teachers prominently display artifacts reflective of student learning.			\boxtimes	Classroom Libraries (genres) Leveled Texts Decodable Texts
D7. Teachers immerse students in print-rich environments.			\boxtimes	Individual Student Displays



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D. Schools in this district embed practices reflective of exemplary literacy-rich environments.						
				Word Walls, Sound Walls,		
				Environmental Print		
E. Schools in this district ensure that students are	e provided with wi	de selections of text	s over a wide rang	ge of genres and written on a		
wide range of reading levels to match the reading	glevels of students.	•				
Reading Engagement:						
Student Choice						
 Blocks of time to read, write, and research 						
 Access to numerous books and other nontract 	litional forms of tex	ts (audio books, eBo	ooks, etc.) in the cla	ssroom that reflect cultural		
diversity and a variety of genre		, , , , , , , , , , , , , , , , , , ,	, ,			
, , ,	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
E1. Teachers provide students choice (from a wide			\boxtimes	Student Engagement		
selection, range of genres and reading levels) in what				Inventories, Schedules, Book		
they read, write, and research.				Inventories, Photographs of		
E2. Teachers monitor reading and writing engagement		\boxtimes		Classroom Libraries		
and use that data to conference with students when						
needed to increase reading and writing volume.				- Evidence		
E3. Teachers reflect on and eliminate activities that		\boxtimes		E1E5 Student Independent Reading Bags		
interfere with text reading and writing.						
E4. Teachers establish and directly teach routines and			\boxtimes	Reading Logs/Inventories		
procedures, so that students know what to do in order to maximize time.				Classroom Libraries		
E5. Teachers ensure there are ample texts (both				_		
informational and literary) and other materials			\boxtimes			
available in their classrooms, and these texts are						
culturally diverse. Texts should include decodable						
texts, predictable texts, and authentic texts.						



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F. Schools in this district provide teacher and administrator training in reading and writing instruction.				
Professional Development				
 Literacy Competencies for PreK-5th Grade Telescope 	eachers			
 Literacy Competencies for Administrators 				
 South Carolina College and Career Ready St 	andards			
 Standards for Professional Learning 				
 Early Learning Standards for 4K 				
 REL Practice Guides on WWC 				
 Foundational Reading Skills (Listening Com 	prehension, Concep	ts about Print and W	ord Study)	
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through: Study groups Collaboration with school coach Book clubs Teacher action research Collaborative planning Peer coaching				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence
F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: Study groups Collaboration with school coach Book Clubs				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies

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Literacy Partnerships				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence County Library Rotary Club TCL/USC SALK Clemson Extension Local Business
G2. Specific actions are taken to foster partnerships.				



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H. Schools in this district utilize a system for helping parents understand how they can support the student as a reader at home.					
Family Support of Literacy Development					
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:	
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls	
				Evidence H1 Parent Conferences Weekly Newsletters Remind App Family Nights	



District Name: Hampton County School District

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Section I: Analysis of Data

A 1, 2, 3 The district documents and monitors the reading and writing assessments and instruction planned for all students. All ELA teachers in grades K-6 received professional learning for assessing students and providing appropriate interventions. A 4 K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase

Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P Benchmark system, the district uses TE21 reading benchmarks (three times a year) which are aligned to grade-level standards to measure student mastery in preparation for SC READY and End of Course testing. In FY 2020-2021, the district implemented MTSS screeners to identify potentially at-risk students, provide and track interventions, & progress monitor growth. In FY 2021-2022, the district will begin using a monitoring system through Enrich to progress monitor how students are responding to interventions and set individual growth goals. Currently we focus primarily on ELA but plan to add math & social & emotional screeners in the near future for all students.

Possibilities for Growth

Although these are currently in place in our district, we need to strengthen our practices and make certain they are routinely being implemented.

- A 3, 4 Teachers collect and analyze data to determine targeted, effective **in-class** intervention.
- Classroom teachers consistently collect data to determine intervention groups but <u>analysis of this data</u> to provide targeted instruction needs to be strengthened. (Beyond the level)
 - More collaboration between teachers <u>and</u> students to develop personalized short term learning goals is needed. Teachers need to consistently use an ongoing systematic approach to <u>measure and track student</u> <u>progress to see how they are responding to the</u> <u>intervention</u> being provided <u>beyond</u> the scheduled progress monitoring (BOY, MOY, EOY) framework. Creating targeted action plans for individual students is an area identified for additional growth.
 - Teachers use formative assessment data to provide <u>feedback and in-class intervention that prepare</u> <u>students</u> for <u>summative assessments aligned to</u> <u>grade-level standards</u> and instruction has made progress but is not a strength across all classrooms.
 - Follow up the screeners with target specific interventions based on data & track student progress with probes related to missing skill.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth

- **B1-B.10** The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.
- C 3 Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



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Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of in-class intervention (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided as a supplement by the classroom teacher. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills.

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #1:		
Hampton 1	R2S 2020	Goal

By June 2021, HD1 will increase the number of third grade students who score Meets or Exceeds as reported on the 2019 district report card determined by SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress:

Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021= 40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



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Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



Hampton County School District District Name:

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #1:

Third Grade Goal: Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to 39 % in the spring of 2022.

Hampton 1 = 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



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DATA ANALYSIS SPRING 2021 GRADES 3-5

Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9 %

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

ACTION STEPS

- 3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.
- 3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 What What, Countyphose raise velone of effectiveness of the program as and Reading Removery (*).
- The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Founts & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

Evidence:

 Create a grade-specific, content area specific, framework with recommendations and expectation from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergorten through 3" grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.

(i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)

• By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



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DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.

 (Ig. Usage of cite. Nesson plans, etc.)
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive, rigorous Tier 1 curriculum for all students.

 (Le. Curriculum Audit)

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



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ACTION STEPS

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

Long-term & short-term goals:

The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" sitce ex. 20% of students being served.

 Conscious Discipline has achieved CASEL's <u>SELect</u> Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the

Goal: District-wide implementation with fidelity.



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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth,gov shows for every \$I invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

Action Steps	Indicators of Implementation
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets



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Baseline Data

Interim Performance Goal: Meet annual targets below.							
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25
Rally Spring Analysis- Norm Referenced Test Growth Grade 1 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 2 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 3 Middle and High		Projected Data	25%	16%	11%	6%	6%
Achievement Quartile	Fall 29%	Actual Data	21%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 4 Middle and High		Projected Data	28%	19%	14%	9%	5%
Achievement Quartile	Fall 32%	Actual Data	24%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 5 Middle and High		Projected Data	47%	31%	26%	21%	16%
Achievemnet Quartile	Fall 51%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 6 Middle and High		Projected Data	44%	24%	19%	14%	9%
Achievement Quartile	Fall 48%	Actual Data	29%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 7 Middle and High		Projected Data	40%	32%	27%	22%	17%
Achievment Quartile	Fall 44%	Actual Data	37%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%
Achievement Quartile	Fall 38%	Actual Data	32%				

SMART Goal #2 – Action Steps

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the nex 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2)	MTSS Framework



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Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation
1.1 Implement a "School-within-a-School Model" for high school students who have been identified as at-risk for	Acellus Course completions
potential dropout. (Students work in a lab taking courses primarily online at the school with the assistance of a designated teacher and parapro in the lab with them)	
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers,
identified students Prek-12 grade as having significant learning loss as a result of the pandemic.	Summer School Schedule, Min. of 100 hours each summer
1.3 Host after-school/after-hour support services for students in the areas of reading & math.	After-School Attendance Records
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calendar
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers at
Board Approved Courses- English Essentials, Math Foundations to double-dip identified students with significant leaning lag. (Grades 9-12)	middle school for the next 3 years, Master Schedule (MS/HS)



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Interim Perfor	mance Goo	ıl: Meet interin	n targets be	low.		
	Average		SI	F1		
Data Source(s)	Baseline		2021/22	2021/22		
Students identified at-risk for failure in PowerSchool grading.		ELA				
1st Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
2nd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
3rd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
4th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
5th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
6th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
7th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
8th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.						
9th-12th Grade		ELA				
7.11 12.11 01.110	F1	Math			l	l

Strategy 2: Improve school attendance across all grade levels a who are frequently absent.	and provide intervention for students
Action Steps	Indicators of Implementation
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,
include school level plans to address absenteeism across all	parent, and administration
grade levels in order to create a culture of school attendance	
that will continue through the high school years.	
2.2 Create a system of collaboration between guidance	Upload school created attendance video
counselors, attendance clerks, assistant principals, local	on district website.
service agencies, and school staff to communicate the	
importance of attendance.	

SMART Goal #3 - Action Stone



District Name: Hampton County School District

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A. Schools in this district document ar	nd monitor the reading and writing assessm	nent and instruction planned for all PK	-12 students and the
interventions in prekindergarten throu	igh twelfth grade to be provided to all strug	ggling readers who are not able to com	prehend grade-level texts.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching
,				Engagement Inventories, Reading
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing about Reading, Note-taking Samples, Transcribed Conversations
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).				
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes	



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	A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the						
interventions in prekindergarten through twelfth grade to	interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts.						
	EVIDENCE						
	<u>A1. A2.</u>						
	Universal Screeners						
	FastBridge & STAR						
	Formative Assessments						
	MAP, STAR						
	Progress Monitoring						
	Fountas & Pinnell, easyCBMs						
	Benchmarks						
	TE21						
	Summative						
	SC READY, EOC						
	A3.						
	Data Team Mtgs./PLC						
	MTSS, Student Growth Mtgs.						
	A4.						
	Designated intervention times in						
	master schedule for classroom						
	teachers and interventionists						



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В.	Schools in this	district provide	e for the reading and	writing achievemen	t and growth at the	classroom, school,	, and district le	vels with decisions
ab	out intervention	n based on all av	vailable data.					

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonics, Fluency, and Vocabulary

Content should include Comprehension, Concept	Content should include Comprehension, Concepts about Print, Phonological Awareness, Phoniem Awareness, Phonies, Fluency, and Vocabulary						
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:			
B1. Teachers ensure that instruction is explicit and			\boxtimes	Teacher Observations,			
follows a systematic scope and sequence so that				Schedules, Lesson Plans			
students practice new behaviors, skills, and processes				!			
by reading and writing authentic texts for the majority				Evidence			
of the instructional time.				<u>B1.</u>			
B2. Teachers ensure that instructional content includes				Pacing Guides, Curriculum Maps,			
comprehension, phonological awareness, phonemic				Priority Standards			
awareness, phonics, fluency, and vocabulary.				<u>B2. B.3 B4. B5. B6.</u> New Tier 1 Curriculum 2021-2022			
B3. Teachers have access to and use materials and		\boxtimes		that includes 5 components of			
curricula that support comprehension, concepts about				reading and the following			
print, phonological awareness, phonemic awareness,				structures:			
phonics, spelling, fluency, and vocabulary				Interactive Read Aloud			
development.				Shared Reading			
DATE 1				Phonics & Word Study			
B4. Teachers monitor student engagement in reading and writing and use this data to build stamina.			\boxtimes	Writing Mini-Lessons			
and writing and use this data to build staining.				·			



District Name: Hampton County School District

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B. Schools in this district provide for the reading and writing achievement and growth at the classroom, school, and district levels with decisions				
about intervention based on all available data.				
B5. Teachers use shared reading experiences (literary texts and informational texts) and interactive writing to		\boxtimes		Reading Mini-Lessons Guided Reading
build accuracy and fluency in reading.				Book Clubs Interactive Read Aloud
	Rarely	Sometimes	Routinely	<u>B7.</u>
B6. Teachers use shared writing experiences to model accuracy and fluency in writing.		\boxtimes		Guided Reading, LLI groups, Fountas & Pinnell Classroom
B7. Teachers teach, guide, and support students in how to independently use strategies to construct meaning			\boxtimes	System B9.
and monitor deep understandings using challenging texts.				R2C Content Area R/W Course district-wide with J. Young
B8. Teachers facilitate interactions so that students are productively and actively engaged in constructing meaning by reading, writing, listening, speaking, and inquiring.				
B9. Teachers provide opportunities for students to develop deep conceptual knowledge in a discipline by using the habits of reading, writing, talking, and thinking, which that discipline values and uses. (McConachie et.al, 2006)				
B10. Teachers use the South Carolina College and Career Ready Standards when planning instruction.			\boxtimes	



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C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



Hampton County School District District Name:

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D. Schools in this district embed practices reflective of exemplary literacy-rich environments.

Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
D1. Teachers use predictable structures (Immersion, Investigation, Coalescing, and Going Public) so that students construct knowledge by reading and writing authentic texts for most of the instructional time.			\boxtimes	Schedules reflecting students reading 40 to 45 minutes for each hour of reading instruction, Schedules
D2. Teachers integrate content-specific reading, writing, & researching in order to provide the authentic experiences necessary to become proficient researchers and readers and writers.		\boxtimes		reflecting students writing 40 to 45 minutes for each hour of writing instruction, Lesson Plans Referencing the Inquiry
D3. Teachers provide large blocks of time for instruction and practice in order for students to sustain work on reading, writing, and researching.		\boxtimes		Standards, Examples of Student Research Projects, Student artifacts from research
D4. Teachers ensure text and materials are organized and easily accessible by students.			\boxtimes	Evidence
D5. Teachers ensure texts and other materials are appropriate for the readers and writers in their classrooms.				D1D7 Reading/Writing Workshop SS & Science Reading Content
D6. Teachers prominently display artifacts reflective of student learning.			\boxtimes	Classroom Libraries (genres) Leveled Texts Decodable Texts
D7. Teachers immerse students in print-rich environments.			\boxtimes	Individual Student Displays

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District Name: Hampton County School District

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D. Schools in this district embed practices reflective of exemplary literacy-rich environments.						
				Word Walls, Sound Walls, Environmental Print		
E. Schools in this district ensure that students are	e provided with wi	de selections of text	ts over a wide rang	ge of genres and written on a		
wide range of reading levels to match the reading	wide range of reading levels to match the reading levels of students.					
Reading Engagement:						
Student Choice						
 Blocks of time to read, write, and research 						
 Access to numerous books and other nontract 	ditional forms of tex	ts (audio books, eBo	ooks, etc.) in the cla	ssroom that reflect cultural		
diversity and a variety of genre		,	, ,			
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
E1. Teachers provide students choice (from a wide			\boxtimes	Student Engagement		
selection, range of genres and reading levels) in what				Inventories, Schedules, Book		
they read, write, and research.				Inventories, Photographs of		
E2. Teachers monitor reading and writing engagement		\boxtimes		Classroom Libraries		
and use that data to conference with students when						
needed to increase reading and writing volume.				Evidence		
E3. Teachers reflect on and eliminate activities that		\boxtimes		E1E5		
interfere with text reading and writing.				Student Independent Reading Bags		
E4. Teachers establish and directly teach routines and				Reading Logs/Inventories		
procedures, so that students know what to do in order to maximize time.				Classroom Libraries		
E5. Teachers ensure there are ample texts (both				-		
informational and literary) and other materials			\boxtimes			
available in their classrooms, and these texts are						
culturally diverse. Texts should include decodable						
texts, predictable texts, and authentic texts.						



District Name: Hampton County School District

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F. Schools in this district provide teacher and add	ninistrator training	g in reading and wi	riting instruction.			
Professional Development						
 Literacy Competencies for PreK-5th Grade T 	eachers					
Literacy Competencies for Administrators						
South Carolina College and Career Ready Standards						
Standards for Professional Learning						
Early Learning Standards for 4K						
REL Practice Guides on WWC						
Foundational Reading Skills (Listening Com	prehension, Concep	ts about Print and W	ord Study)			
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through: Study groups Collaboration with school coach Book clubs Teacher action research Collaborative planning Peer coaching				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence		
 F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: ○ Study groups ○ Collaboration with school coach ○ Book Clubs 				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies		



District Name: Hampton County School District

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G Schools in this district develop strategically p	lanned nartnershi	ns with county libra	aries state and lo	cal arts organizations, volunteers	
G. Schools in this district develop strategically planned partnerships with county libraries, state and local arts organizations, volunteers, social service organizations, community partners and school media specialists to promote reading and writing.					
Literacy Partnerships					
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:	
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence	
G2. Specific actions are taken to foster partnerships.				County Library Rotary Club TCL/USC SALK Clemson Extension Local Business	



District Name: Hampton County School District

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H. Schools in this district utilize a system for helping parents understand how they can support the student as a reader at home.						
Family Support of Literacy Development						
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:		
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls		
				Evidence H1 Parent Conferences Weekly Newsletters Remind App Family Nights		



District Name: Hampton County School District

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Section I: Analysis of Data

A 1, 2, 3 The district documents and monitors the reading and writing assessments and instruction planned for all students. All ELA teachers in grades K-6 received professional learning for assessing students and providing appropriate interventions. A 4 K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase

A 4 K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P Benchmark system, the district uses TE21 reading benchmarks (three times a year) which are aligned to grade-level standards to measure student mastery in preparation for SC READY and End of Course testing. In FY 2020-2021, the district implemented MTSS screeners to identify potentially at-risk students, provide and track interventions, & progress monitor growth. In FY 2021-2022, the district will begin using a monitoring system through Enrich to progress monitor how students are responding to interventions and set individual growth goals. Currently we focus primarily on ELA but plan to add math & social & emotional screeners in the near future for all students.

Possibilities for Growth

Although these are currently in place in our district, we need to strengthen our practices and make certain they are routinely being implemented.

- A 3, 4 Teachers collect and analyze data to determine targeted, effective **in-class** intervention.
- Classroom teachers consistently collect data to determine intervention groups but <u>analysis of this data</u> to provide targeted instruction needs to be strengthened. (Beyond the level)
 - More collaboration between teachers <u>and</u> students to develop personalized short term learning goals is needed. Teachers need to consistently use an ongoing systematic approach to <u>measure and track student</u> <u>progress to see how they are responding to the</u> <u>intervention</u> being provided <u>beyond</u> the scheduled progress monitoring (BOY, MOY, EOY) framework. Creating targeted action plans for individual students is an area identified for additional growth.
 - Teachers use formative assessment data to provide <u>feedback and in-class intervention that prepare</u> <u>students</u> for <u>summative assessments aligned to</u> <u>grade-level standards</u> and instruction has made progress but is not a strength across all classrooms.
 - Follow up the screeners with target specific interventions based on data & track student progress with probes related to missing skill.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth
Sucuguis	1 ossibilities for Growth

B1-B.10 The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.

- C 3 Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



District Name: Hampton County School District

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Strengths	Possibilities for Growth
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of <u>in-class</u> <u>intervention</u> (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided <u>as a supplement by the classroom teacher</u>. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills.

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal III.				
Hampton	1	R ₂ S	2020	G

Goal #1.

By June 2021, HD1 will increase the number of third grade students who score Meets or Exceeds as reported on the 2019 district report card determined by SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress:

Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021= 40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #1:

<u>Third Grade Goal:</u> Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to ___39__ % in the spring of 2022.

Hampton 1= 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



Hampton County School District District Name:

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9%

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS 2021-2022

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

Evidence:

- · Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 What Works Gearinghouse rates evidence of effective follows: Alphabetics (++), Comprehension (+), Rea and Reading Fluency (+).
- · The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Fountas & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

ACTION STEPS 2021-2022

- 3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.
- 3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Create a grade-specific, content area specific, framework with recommendations and expectations from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergarten through 370 grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.
- (i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)
- · By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



District Name: Hampton County School District

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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.

 (Bg. Usage of cite. Neuro pilant. etc.)
- (Parallel and American Parallel and America
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive, rigorous Tier 1 curriculum for all students.

 (Le. Curriculum Audit)

 (Le. Curriculum Audit)

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

Long-term & short-term goals:

The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" site- ex. 20% of students being served.

 Conscious Discipline has achieved CASEL's <u>SELect</u> Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the

Goal: District-wide implementation with fidelity.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth,gov shows for every \$I invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

Strategy 1: Strengthen Multi-Tiered Systems or gaps in achievement for each tier of learning la					
Action Steps	Indicators of Implementation				
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead				
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework				
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets				



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Baseline Data

Interim Performance Goal: Meet annual targets below.							
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25
Rally Spring Analysis - Norm Referenced Test Growth Grade 1 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 2 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 3 Middle and High		Projected Data	25%	16%	11%	6%	6%
Achievement Quartile	Fall 29%	Actual Data	21%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 4 Middle and High		Projected Data	28%	19%	14%	9%	5%
Achievement Quartile	Fall 32%	Actual Data	24%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 5 Middle and High		Projected Data	47%	31%	26%	21%	16%
Achievemnet Quartile	Fall 51%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 6 Middle and High		Projected Data	44%	24%	19%	14%	9%
Achievement Quartile	Fall 48%	Actual Data	29%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 7 Middle and High		Projected Data	40%	32%	27%	22%	17%
Achievment Quartile	Fall 44%	Actual Data	37%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%
Achievement Quartile	Fall 38%	Actual Data	32%				

SMART Goal #2 – Action Steps

Strategy 2: Increase the amount and quality of targeted intervention services provided

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the next 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2)	MTSS Framework



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Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation
1.1 Implement a "School-within-a-School Model" for high	Acellus Course completions
school students who have been identified as at-risk for	
potential dropout. (Students work in a lab taking courses	
primarily online at the school with the assistance of a	
designated teacher and parapro in the lab with them)	
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers,
identified students Prek-12 grade as having significant	Summer School Schedule, Min. of 100
learning loss as a result of the pandemic.	hours each summer
1.3 Host after-school/after-hour support services for students	After-School Attendance Records
in the areas of reading & math.	
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calendar
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers at
Board Approved Courses- English Essentials, Math	middle school for the next 3 years,
Foundations to double-dip identified students with significant leaning lag. (Grades 9-12)	Master Schedule (MS/HS)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Interim Perfor	mance Goa	l: Meet interii	n targets be	low.		
	Average		SI	F1		
Data Source(s)	Baseline		2021/22	2021/22		
Students identified at-risk for failure in PowerSchool grading.		ELA				
1st Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
2nd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
3rd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
4th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
5th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
6th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
7th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
8th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
9th-12th Grade	F1	Math		 		-

Strategy 2: Improve school attendance across all grade levels a who are frequently absent.	and provide intervention for students
Action Steps	Indicators of Implementation
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,
include school level plans to address absenteeism across all	parent, and administration
grade levels in order to create a culture of school attendance	
that will continue through the high school years.	
2.2 Create a system of collaboration between guidance	Upload school created attendance video
counselors, attendance clerks, assistant principals, local	on district website.
service agencies, and school staff to communicate the	
importance of attendance.	

SMART Goal #3 - Action Stone



STATE OF SOUTH CAROLINA DEPARTMENT OF EDUCATION

ELLEN E. WEAVER

STATE SUPERINTENDENT OF EDUCATION

MEMORANDUM

TO:

Dr. Ronald Wilcox, Superintendent

Hampton County School District

FROM:

Abbey S. Duggins, Ph.D.

Director, Office of Early Learning and Literacy

DATE:

February 21, 2023

RE:

Read to Succeed District Reading Plan Feedback

Per Section 59-155-140 of Act 284, Read to Succeed, a comprehensive review of district reading plans, including the assurances, supporting statements, goals, and action steps has been completed to ensure that progress towards at least ninety-five percent of all students are reading at grade level (Section 59-155-130).

It is the goal of the Office of Early Learning and Literacy (OELL) to ensure that districts and schools have the support needed in order to effectively develop and implement meaningful reading plans. Please contact Marie Gibbons at (803)734-0529 or mgibbons@ed.sc.gov should you have any questions.

2022-23 Read to Succeed District Reading Plan
The district Read to Succeed reading plan is approved as written and submitted.
 The district Read to Succeed reading plan is approved as submitted, however, improvement suggestions for future plans are included in this feedback.
The district Read to Succeed reading plan is not approved.
The district Read to Succeed reading plan included:
□ one goal.
☐ two goals.
 ⊠ three goals.

2022-23	Third Grade Goal			
Goal submitted	Third Grade Goal: Reduce the percentage of third graders scoring Does			
	Not Meet in the spring of [previous school year] as determined by SC READY			
	from26 % to23 % in the spring of 2023.			
	Written as SMART goal			
	Written as an incomplete SMART goal. (See * NOTE below.)			
	No Third Grade Goal written			
	Action steps for the third grade goal are appropriate.			
	Action steps need attention. It is not necessary to resubmit the plan, however, attention should be given to creating more appropriate action steps in future plans. Suggestions include:			

2022-23	Goal Two
Goal submitted	By Spring 2023, HCSD will increase the percentage of students scoring "meets and exceeds" in ELA on SC READY by 3% points from 42% to 45%.
	Written as SMART goal
	Written as an incomplete SMART goal. (See * NOTE below.)
	Action steps for goal two are appropriate.
	Action steps need attention. It is not necessary to resubmit the plan, however, attention should be given to creating more appropriate action steps in future plans. Suggestions include:

2022-23	Goal Three			
Goal submitted	By Spring 2023, HCSD will increase the percentage of students scoring "meets or exceeds" in ELA on SC READY at or above the state's improvement rate to continue to close the achievement gap between HCSD and the state's average.			
\boxtimes	Written as SMART goal			
	Written as an incomplete SMART goal. (See * NOTE below.)			
	Action steps for goal three are appropriate.			
	Action steps need attention. It is not necessary to resubmit the plan, however, attention should be given to creating more appropriate action steps in future plans. Suggestions include:			

Section I: Analysis of Data				
	The district used data from the Literacy Reflection Tool and other sources of			
	data to determine areas of strength and areas of growth.			
	There is some evidence of data being utilized to determine areas of strength			
<u></u>	and growth.			
	There is no evidence of data being utilized to determine strengths and areas of			
	growth.			

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Section J: 2021-22	District SMART Goals and Progress Toward those Goals
⊠	The district analyzed data and determined progress made toward the previous goals.
	There is limited evidence of data analysis to determine progress toward previous goals.
	There is no evidence of data analysis to determine progress toward previous goals.

Read to Succeed	School Reading Plans
\boxtimes	All schools for the district uploaded the Read to Succeed school reading plan (reflection tool) on the Formstack.
	Some schools for the district uploaded the Read to Succeed school reading plan (reflection tool). The following schools must upload the Read to Succeed school reading plan following the same guidelines as the other district schools:

Additional Feedback on the 2022-23 District Reading Plan					
	3				

^{*} NOTE - If goals written above were not written as SMART goals, it is not necessary to resubmit your plan, however we ask that you rewrite any goal indicated as a non-SMART goal and maintain on file per assurance in preparation for on-site monitoring of reading plan implementation. The assurance states, "The district has a district reading plan which addresses the components of leadership, student outcomes, professional learning opportunities, instructional and assessment plans, parent and family involvement, and school-community partnerships." A link is provided for additional support in writing SMART goals. Click here.

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A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the	
interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level te	exts.

Assessment

A Comprehensive System of Assessment

- Summative Assessment
 - o SC Ready, End of Course Assessment
- Universal Screener
- Formative Assessment
 - o Fountas and Pinnell, DRA, Dominie
 - o MAP
 - o Star Reading
 - o iReady
 - o 4K Assessments: PALS, Gold, MyIgGDIs
- Team Focused Data Based Decision Making
 - o Identify Problem/ Explore Why It Is Occurring/ Develop Action Plan/ Monitor and Evaluate the Plan
- Documentation of Data

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
A1 . Teachers use a comprehensive formative assessment system.			\boxtimes	Running Records, Reading/Writing/Researching
,				Engagement Inventories, Reading Logs, Reading, Writing, Researching Notebooks, Anecdotal Notes, Sample Writings, Writing about Reading, Note-taking Samples, Transcribed Conversations
A2. Assessments include screening, diagnostic, and progress monitoring to identify students' instructional needs.			\boxtimes	
A3. Teachers work together in teams to collect and analyze data to make instructional decisions for groups of students and individual students. They create action plans and plans to monitor how the work is going (fidelity checks and student outcome data).				
A4. Teachers collect and analyze data to determine targeted, effective in-class intervention.			\boxtimes	



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

A. Schools in this district document and monitor the reading and writing assessment and instruction planned for all PK-12 students and the						
interventions in prekindergarten through twelfth grade to be provided to all struggling readers who are not able to comprehend grade-level texts.						
				EVIDENCE		
				<u>A1. A2.</u>		
				Universal Screeners		
				FastBridge & STAR		
				Formative Assessments		
				MAP, STAR		
				Progress Monitoring		
				Fountas & Pinnell, easyCBMs		
				Benchmarks		
				TE21		
				Summative		
				SC READY, EOC		
				A3.		
				Data Team Mtgs./PLC		
				MTSS, Student Growth Mtgs.		
				A4.		
				Designated intervention times in		
				master schedule for classroom		
				teachers and interventionists		
				teachers and interventionists		



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В.	chools in this district provide for the reading and writing achievement and growth at the classroom, school, and district levels with decision	S
abo	it intervention based on all available data.	

Research-Based and Evidence-Based Instructional Practices:

- Standards: South Carolina College and Career Ready Standards, Early Learning Standards for 4K
- The Profile of a South Carolina Ready Kindergartener
- The Profile of a South Carolina Graduate
- Word Study/Phonics Workshop, Shared Reading, Interactive Writing
- Writing Workshop, Small Group Writing Instruction, Conferring, and Systematic Data Collection
- Read Aloud, Shared Reading Experience, Reading Workshop, Small Group Reading Instruction, Conferring and Systematic Data Collection
- Research Workshop: Mini lesson, Time to construct content knowledge through reading and writing w/conferring and using a system for collecting this data

• Content should include Comprehension, Concepts about Print, Phonological Awareness, Phonemic Awareness, Phonics, Fluency, and Vocabulary

Content should include Complehension, Concept	s about Print, Phonological Awareness, Phonemic Awareness				
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:	
B1. Teachers ensure that instruction is explicit and			\boxtimes	Teacher Observations,	
follows a systematic scope and sequence so that				Schedules, Lesson Plans	
students practice new behaviors, skills, and processes					
by reading and writing authentic texts for the majority				Evidence	
of the instructional time.				B1.	
				Pacing Guides, Curriculum Maps,	
B2. Teachers ensure that instructional content includes				Priority Standards	
comprehension, phonological awareness, phonemic				B2. B.3 B4. B5. B6.	
awareness, phonics, fluency, and vocabulary.				New Tier 1 Curriculum 2021-2022	
B3. Teachers have access to and use materials and				that includes 5 components of	
curricula that support comprehension, concepts about				reading and the following	
print, phonological awareness, phonemic awareness,				structures:	
phonics, spelling, fluency, and vocabulary				Interactive Read Aloud	
development.				Shared Reading	
				Phonics & Word Study	
B4. Teachers monitor student engagement in reading				Writing Mini-Lessons	
and writing and use this data to build stamina.					



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B. Schools in this district provide for the reading and	l writing achievemen	at and growth at the o	classroom, school, ar	nd district levels with decisions
B5. Teachers use shared reading experiences (literary texts and informational texts) and interactive writing to		\boxtimes		Reading Mini-Lessons Guided Reading Book Clubs
build accuracy and fluency in reading.				Interactive Read Aloud
	Rarely	Sometimes	Routinely	<u>B7.</u>
B6. Teachers use shared writing experiences to model accuracy and fluency in writing.		\boxtimes		Guided Reading, LLI groups, Fountas & Pinnell Classroom
B7. Teachers teach, guide, and support students in how to independently use strategies to construct meaning			\boxtimes	System B9. B2C Content Area B/W Course
and monitor deep understandings using challenging texts.				R2C Content Area R/W Course district-wide with J. Young
B8. Teachers facilitate interactions so that students are productively and actively engaged in constructing meaning by reading, writing, listening, speaking, and inquiring.				
B9. Teachers provide opportunities for students to develop deep conceptual knowledge in a discipline by using the habits of reading, writing, talking, and thinking, which that discipline values and uses. (McConachie et.al, 2006)				
B10. Teachers use the South Carolina College and Career Ready Standards when planning instruction.			\boxtimes	



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C. Schools in this district provide supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered
during the school day and, as appropriate, before or after school in book clubs, through a summer reading camp, or both.

Supplemental Instruction

- Foundational Reading Skills
 - o Listening Comprehension
 - o Concepts about Print
 - o Phonemic Awareness and Phonics
- Reading Process (Reading is a highly cognitive process that requires students to use their background knowledge and the print on the page to construct knowledge by thinking within the text, beyond the text, and about the text.)

Small Group and Individual Instruction to Target and Intensify Instruction

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
C1. Teachers notice, teach, and prompt for use of strategic reading behaviors: using all sources of information, word solving (phonemic awareness and phonics), maintaining fluency, making connections, predicting and inferring, summarizing and synthesizing, analyzing and critiquing.				Anecdotal Notes from small group instruction and individual conferences, schedules, goals with look-fors and action plans, lesson plans focused on teaching strategic reading behaviors
C2. Teachers and students collaborate to set measurable short-term goals aimed at growing students' reading behaviors and make strategic plans outlining how these goals will be accomplished.		\boxtimes		Evidence C1. Guided Reading Lessons (need to
C3. Teachers provide targeted, effective in-class intervention which -must provide individual and small-group instruction; and -must be 30 minutes in addition to 90 minutes of daily reading and writing instruction.				strengthen Phonemic Awareness & Phonics lessons) C2. Student conferences (MTSS Enrich, growth plans, goal setting) C3. Master Schedules/Teacher schedules



Hampton County School District District Name:

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D. Schools in this district embed practices reflective of exemplary literacy-rich environments.

Lenses of Assessment

Assessing for Inquiry-based Learning:

- Immersion, Investigation, Coalescing, Going Public
- Read Aloud/Shared Reading
- Independent reading, writing, researching
- South Carolina College and Career Ready Standards for Inquiry
- Profile of the South Carolina Graduate

	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
D1. Teachers use predictable structures (Immersion, Investigation, Coalescing, and Going Public) so that students construct knowledge by reading and writing authentic texts for most of the instructional time.			\boxtimes	Schedules reflecting students reading 40 to 45 minutes for each hour of reading instruction, Schedules
D2. Teachers integrate content-specific reading, writing, & researching in order to provide the authentic experiences necessary to become proficient researchers and readers and writers.		\boxtimes		reflecting students writing 40 to 45 minutes for each hour of writing instruction, Lesson Plans Referencing the Inquiry
D3. Teachers provide large blocks of time for instruction and practice in order for students to sustain work on reading, writing, and researching.		\boxtimes		Standards, Examples of Student Research Projects, Student artifacts from research
D4. Teachers ensure text and materials are organized and easily accessible by students.			\boxtimes	Evidence
D5. Teachers ensure texts and other materials are appropriate for the readers and writers in their classrooms.				D1D7 Reading/Writing Workshop SS & Science Reading Content
D6. Teachers prominently display artifacts reflective of student learning.			\boxtimes	Classroom Libraries (genres) Leveled Texts Decodable Texts
D7. Teachers immerse students in print-rich environments.			\boxtimes	Individual Student Displays



District Name: Hampton County School District

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D. Schools in this district embed practices reflect	ive of exemplary li	teracy-rich enviror	nments.	
				Word Walls, Sound Walls,
				Environmental Print
E. Schools in this district ensure that students are	e provided with wi	de selections of text	ts over a wide rang	ge of genres and written on a
wide range of reading levels to match the reading	g levels of students.	•		
Reading Engagement:				
Student Choice				
 Blocks of time to read, write, and research 				
 Access to numerous books and other nontraction 	litional forms of tex	ts (audio books, eBo	ooks, etc.) in the cla	ssroom that reflect cultural
diversity and a variety of genre		`	, ,	
, , , , ,	Rarely	Sometimes	Routinely	Possible Sources of Evidence:
E1. Teachers provide students choice (from a wide			\boxtimes	Student Engagement
selection, range of genres and reading levels) in what				Inventories, Schedules, Book
they read, write, and research.				Inventories, Photographs of
E2. Teachers monitor reading and writing engagement		\boxtimes		Classroom Libraries
and use that data to conference with students when		2-5		
needed to increase reading and writing volume.				Evidence
E3. Teachers reflect on and eliminate activities that		\boxtimes		<u>E1E5</u>
interfere with text reading and writing. E4. Teachers establish and directly teach routines and				Student Independent Reading Bags
procedures, so that students know what to do in order				Reading Logs/Inventories
to maximize time.				Classroom Libraries
E5. Teachers ensure there are ample texts (both				
informational and literary) and other materials				
available in their classrooms, and these texts are				
culturally diverse. Texts should include decodable				
texts, predictable texts, and authentic texts.				



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F. Schools in this district provide teacher and adu	ministrator training	g in reading and wi	riting instruction.						
Professional Development									
 Literacy Competencies for PreK-5th Grade T 	eachers								
Literacy Competencies for Administrators									
South Carolina College and Career Ready St	andards								
Standards for Professional Learning									
Early Learning Standards for 4K									
REL Practice Guides on WWC									
 Foundational Reading Skills (Listening Com 	nrehension Concen	ts about Print and W	Vord Study)						
1 oundational Reading Dams (Listening Com	Rarely	Sometimes	Routinely	Possible Sources of Evidence:					
F1. Teachers participate in ongoing, job-embedded professional learning opportunities based on school data through: Study groups Collaboration with school coach Book clubs Teacher action research Collaborative planning Peer coaching				Agendas, Sign-in Sheets, Professional Reading Logs, Written Reflections of Practice and New Learning, Coaches' Schedules, Action Research Notes, Lesson Plans Evidence					
F2. Administrators participate in professional learning opportunities within and outside the school district based on personal needs and/or school-wide data: Study groups Collaboration with school coach Book Clubs				F1. Weekly PLCs Collaborative Planning EL Training SDE PLOs Coaching Support F2. Weekly PLCs Collaborative Planning SDE PLOs Monthly Curriculum Mtgs. Book Studies					



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G. Schools in this district develop strategically planned partnerships with county libraries, state and local arts organizations, volunteers,								
social service organizations, community partners and school media specialists to promote reading and writing.								
Literacy Partnerships								
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:				
 G1. Teachers and/or schools participate in strategically planned and developed partnerships in order to promote reading and writing. County libraries are used to increase the volume of reading in the community over the summer State and local arts organizations Volunteers Social service organizations School media specialists 				Sign-in Logs, Plans for the Partnerships, Acknowledgement of the Partnerships, Documentation of Actions, Record of Programs Libraries Offer Evidence G1-G2. Artist-in-Residence				
G2. Specific actions are taken to foster partnerships.				County Library Rotary Club TCL/USC SALK Clemson Extension Local Business				



District Name: Hampton County School District

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H. Schools in this district utilize a system for helping parents understand how they can support the student as a reader at home.								
Family Support of Literacy Development								
	Rarely	Sometimes	Routinely	Possible Sources of Evidence:				
H1. Teachers provide opportunities for parent involvement with literacy development including parent workshops, parent conferences, and newsletters.				Agendas from parent workshops, Sign-in Sheets from parent meetings, Newsletters, Conference Summaries, Conference Schedules, Anecdotal Notes from conferences and phone calls				
				Evidence H1 Parent Conferences Weekly Newsletters Remind App Family Nights				



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section I: Analysis of Data

Strengths A 1, 2, 3 The district documents and monitors the reading and writing assessments and instruction planned for all students. All ELA teachers in grades K-6 received professional learning for assessing students and providing appropriate interventions. **A 4** K-6 teachers use data from Fountas and Pinnell Comprehensive Plan (MTSS/RTI) to consistently form intervention groups and provide targeted in-class intervention to increase reading achievement as measured by summative assessments aligned to grade-level standards. In addition to the F&P Benchmark system, the district uses TE21 reading benchmarks (three times a year) which are aligned to grade-level standards to measure student mastery in preparation for SC READY and End of Course testing. In FY 2020-2021, the district implemented MTSS screeners to identify potentially at-risk students, provide and track interventions, & progress monitor growth. In FY 2021-2022, the district will begin using a monitoring system through Enrich to progress monitor how students are responding to interventions and set individual growth goals. Currently we focus primarily on ELA but plan to add math & social &

emotional screeners in the near future for all students.

Possibilities for Growth

Although these are currently in place in our district, we need to strengthen our practices and make certain they are routinely being implemented.

- A 3, 4 Teachers collect and analyze data to determine targeted, effective **in-class** intervention.
- Classroom teachers consistently collect data to determine intervention groups but <u>analysis of this data</u> to provide targeted instruction needs to be strengthened. (Beyond the level)
 - More collaboration between teachers <u>and</u> students to develop personalized short term learning goals is needed. Teachers need to consistently use an ongoing systematic approach to <u>measure and track student</u> <u>progress to see how they are responding to the</u> <u>intervention</u> being provided <u>beyond</u> the scheduled progress monitoring (BOY, MOY, EOY) framework. Creating targeted action plans for individual students is an area identified for additional growth.
 - Teachers use formative assessment data to provide <u>feedback and in-class intervention that prepare</u> <u>students</u> for <u>summative assessments aligned to</u> <u>grade-level standards</u> and instruction has made progress but is not a strength across all classrooms.
 - Follow up the screeners with target specific interventions based on data & track student progress with probes related to missing skill.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth

B1-B.10 The district conducted a curriculum audit to make a fiscally responsible decision in utilizing ESSER funds to purchase a new Tier 1 curriculum. The goal is "stop just pulling people out of the river, but instead go upstream and find out why they're falling in" (Tutu). By focusing on excellent core instruction, we will increase the number of students at grade level.

- C 3 –Teachers of Grades K-3 have been very intentional to provide targeted, effective in-class intervention with individual and small-group instruction; Tier 2 students have had 30 minutes in addition to 90 minutes of daily reading and writing instruction. Grades 4-6 also have made progress in this area by increasing instructional minutes and additional in-class interventions. Additional on-going PD support was provided to instructional coaches in the use of supplemental intervention materials such as Leveled Literacy Intervention (LLI). The district has an in-house Reading Recovery Teacher Leader to also provide support to teachers. One of the district goals in the strategic plan is to continue to work toward having all teachers K-3 participate in ELL training to strengthen their understanding of the reading process and how to support struggling readers.
- **D8.** Teachers use the South Carolina College and Career Ready Standards when planning instruction. Teachers unpack standards and design learning tasks that correlate to students demonstrating mastery of the standard.

- **B2** With a new Tier 1 curriculum, the district will ensure that instructional content includes comprehension, phonological awareness, phonemic awareness, phonics, fluency, and vocabulary. K-3 Teachers will provide explicit systematic phonics instruction daily in their classrooms.4th 8th grade teachers will maintain a goal-setting process where teachers confer with students about current work, its relationship to their goals, and strategies they use to reflect and improve their learning.
- C 1, 2, 3 The district provides supplemental instruction by teachers who have a literacy teacher add-on endorsement and is offered during the school day, and as appropriate, before or after school in book clubs, through a summer reading camp, or both. Each school consistently provides weekly PLC support for teachers by instructional coaches.
 - o C1 Some teachers consistently notice, teach, and prompt for the use of strategic reading behaviors. The goal is to have all teachers knowledgeable in the reading process to consistently & appropriately provide strategic support. (i.e.- LLI Kits)
 - o C 2 Teachers & Students Collaborate to set goals
 - Teachers consistently display student work to model progress towards achieving goals.
 <u>Students</u> should also be able to articulate what they are working on as well.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Strengths	Possibilities for Growth
F1. Teachers participate in professional learning opportunities based on data through: study groups, collaboration with school coach, book clubs, teacher action research, collaborative planning, peer coaching	 C 3 Targeted additional 30 minutes of in-class intervention (in addition to whole group and small group) for struggling readers in the classroom. Several schools have created a designated time within master schedules (i.e. FLEX) to ensure intervention is being provided as a supplement by the classroom teacher. H6 Teachers will prominently display artifacts reflective of student learning as a basis for providing feedback to help students improve and further develop knowledge and skills.

Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal	#1:	

Hampton 1 R2S 2020 Goal

By June 2021, HD1 will increase the number of third grade students who score Meets or Exceeds as reported on the 2019 district report card determined by SC READY from 41.9% to 45%.

Hampton 2 R2S 2020 Goal

By June 2021, HD2 will reduce the percentage of third graders performing below grade level as determined by Renaissance STAR spring benchmark reading proficiency assessment from 93% (Fall) to 67% (Spring).

Progress:

Hampton 1 Spring 2021 Data

3rd Grade SC READY ELA data for 2021= 40.9% of students scoring Meets & Exceeds. During a year of COVID with modified schedules (ie. Half-day schedules, hybrid schedules, and virtual learning), we were able to almost maintain our performance level to pre-pandemic scores. Getting students back into school, face-to-face, we believe we can see additional growth. (2019=41.9% 2021= 40.9%)

Hampton 2 Spring 2021 Data

3rd grade students scoring below grade level decreased from 93% (42 students) in the fall to 7% (3 students) in the spring as measured by STAR spring benchmark/3rd grade reading proficiency assessment. (83% of 3rd Grade students scored DNM on ELA SC READY in 2021)



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Section J: Previous 2020–21 SMART Goals and Progress Toward Those Goals

Please provide your previous district goals from the 2020-21 school year and the progress your district has made towards these goals. Utilize quantitative and qualitative data to determine progress toward the goal (s).

Goal #2:

Hampton 2 R2S 2020 Goal

By June 2021 teachers will use shared writing experiences to scaffold student success and build fluency as measured by content area writing samples/exemplars, writing activities on learning plans, and student writing artifacts.

**Please note, we are now a consolidated district with Hampton 2 so 2022 will be a baseline data year when combining district scores. **

Progress:

Hampton 2 R2S 2020 Goal

- 1. Provide students with multiple opportunities to practice writing over extended time frames (e.g., time for research, revision, and reflection) and shorter time frames for a range of discipline-specific tasks, purposes, and audiences. (Met)
- 2. Incorporate writing instruction and writing tasks into all content areas across the curriculum. (Met)
- 3. Facilitate discussions that allow students to respond to a text they read through such methods as writing a personal reaction, writing an interpretation of the text, or providing an analysis of some part of the text such as a character or an event. (Met)
- 4. Teachers will model the use of various forms of writing instruction and writing tasks related to their content area. (i.e.- a high school social studies teacher models how to write a persuasive essay using a current political news topic). (Met)
- 5. Collect student artifacts on SCCCR writing standards (Not Met)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

All districts serving students in third grade MUST respond to the third grade reading proficiency goal. Districts that do not serve third grade students may choose a different goal. Districts may continue to use the same SMART goals from previous years or choose new goals. Districts are strongly encouraged to incorporate goals from the strategic plan and the Academic Recovery plans. Utilize a triangulation of appropriate and available data (i.e. SC READY, screeners, MTSS processes, benchmark assessments, and observational data) to set reasonable goal(s) for the 2021-22 school year.

Goal #1:

<u>Third Grade Goal:</u> Reduce the percentage of third graders scoring Does Not Meet in the spring of 2021 as determined by SC READY from __42__ % to ___39__ % in the spring of 2022.

Hampton 1= 32% (130 students) Hampton 2=70% (46 students)

Action Steps: Strategy 1: Collect & respond to assessment data on an ongoing basis. Strategy 2: Increase content knowledge of district teachers in ELA & Math. ACTION PLAN Strategy 3: Design instructional schedules to allow for optimal learning time. Strategy 4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, and implemented with fidelity to create systemic change. ACTION STEPS 2021-2022 · On-going progress monitoring identifies level of support needed (tiers) for individual students through a variety of assessment tools. 1.1 Develop a plan for (i.e. formative assessments, universal screeners, growth measures, mastery of standards, etc.) collecting, analyzing, and · Data collection & analysis provides goals interpreting longitudinal data in for instructional improvement for all tiers. order to identify gaps and areas As part of the MTSS process, school-level student growth meetings will be held, of weakness. goals established, and targeted individual plans with ongoing monitoring of the intervention cycles will be conducted by the MTSS teams. (i.e. MTSS documents Enrich MTSS database intervention cycles, PLC data team meetings, etc.)



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "meets" or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	SC	
42%	41%	23%	44%	39%	13%	33.6%	42.6%	-9%

Academic Recovery Improvement Plan Goal

Goal #1:

By Spring 2025, HCSD will increase the percentage of students scoring "meets" or "exceeds" on SC READY ELA state assessment by 10 percentage points in grades 3-5. 2.5-3% yearly increase

ACTION STEPS

- 2.1 Provide in-house Early Literacy (El) training to increase foundational reading knowledge base of K-2 teachers by completing the coursework.
- 2.5 Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction.

ACTION STEPS

- 3.1 Create a grade-specific learning framework for ELA & Math instruction based on research-based practices outlining specific instructional time expectations.
- 3.3 Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.

Evidence:

- Reduce the number of students in Tier 2 & Tier 3 by providing high-quality instruction in the classroom setting. Early Literacy training is designed for classroom teachers around the principles of Reading Recovery.
 West Wish, Consequence man evidence of effections of the program as and Reading Remocy (*).
- The single most important factor in students' literacy success is skillful, informed teaching. HCSD will partner with Founts & Pinnell Professional Development to transform teaching and learning by providing high quality instruction in the classroom setting to reduce the number of Tier 2 and Tier 3 students. This curriculum targets all five core components of reading: Phonemic Awareness, Phonics, Fluency, Comprehension, & Vocabulary.

Evidence:

- Create a grade-specific, content area specific, framework with recommendations and expectations from evidence-based resources such as Foundational Skills to Support Reading for Understanding in Kindergarten through 3" grade, to ensure teachers' schedules provide adequate time and instruction in research-based content specific domains.
- (i.e. Schedules should include at least 120 min. of daily literacy instruction and 90 minutes of math in K-3. Recommended time for students who are significantly behind grade level may need 200 minutes or more of daily literacy instruction.)
- By increasing collaboration and vertical articulation between & among grade levels, it equips instructional staff with the opportunity to plan, scaffold, & reflect on effective instructional practices. Also, PLCs and Coaching cycles strengthen support for teachers through consistent, focused and purposeful coaching by analyzing classroom observational data and teacher needs and providing opportunities for teachers to receive ongoing support embedded into their weekly schedules.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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DATA ANALYSIS SPRING 2021 GRADES 3-5

• Projected combined HCSD ELA scores (% scoring "approaches", "meets", or "exceeds")

BHPS	BES	FES	VES	HES	EES	HCSD	
60%	77%	51%	80%	72%	39%	63%	+30% pt

Academic Recovery Improvement Plan Goal

Goal #2:

By Spring 2025, HCSD will increase the percentage of students scoring "approaches, "meets", or "exceeds" on SC READY ELA state assessment by 12 percentage points in grades 3-5. 3% yearly increase

ACTION STEPS

- 4.2 Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.
- 1.3 Conduct a curriculum audit to determine fiscally responsible use of funds and identify and purchase supplemental resources as needed.

Evidence:

- The Instruction Hub, created by Safari Montage, is a central comprehensive digital library for teachers in all districts to access high quality, effective resources aligned to South Carolina College & Career Ready Standards. This resource will be available to teachers and encouraged to be used by instructional leaders throughout the district. By increasing the rigor and quality of lessons, instruction improves for all students.
- (i.e. Usage of cite, lesson plans, etc.
- Reduce the number of students in Tier 2 and Tier 3 by providing a comprehensive, rigorous Tier 1 curriculum for all students.

 (Le Curriculum Audit)

Strategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag..

Strategy 2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning to "at-risk" students (Time, Focus, Type).

Strategy 3: Increase learning opportunities for students identified as at-risk.

ACTION PLAN



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS 2021-2022

1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.

Evidence:

- ELA interventions-Tier 2 (Leveled Literacy Intervention/EL lessons) Tier 3 (Reading Recovery, additional Phonics/Phonemic Awareness support).
- Additional Supplemental programs: Waterford Reading Academy & Read 180 (i.e. smaller groups, more frequently, etc.)
- Math interventions-Tier 2 & Tier 3 (<u>DreamBox</u> Learning Grades K-5)

<u>DreamBox</u> Learning is being provided by the SDE as a supplemental math curriculum. It receives a "Strong" rating from ESSA on effectiveness. Students should complete a minimum of 5 lessons per week.

Additional Supplemental programs: Math 180 (i.e. additional CBMs & probes)

ACTION STEPS

- 2.2 Provide interventionists at each elementary school to serve students in both ELA and Math daily beyond their instructional block.
- 2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support.

Evidence:

Long-term & short-term goals:

The short-term goal is to have an interventionist at each elementary school providing reading intervention. The long-term goal is to provide full-time positions for intervention at each elementary school where students can be served in both reading and math where there is enough services being provided to be considered a "full implementation" site. ex. 20% of students being served.

 Conscious Discipline has achieved CASEL's <u>SELect</u> Program designation which is one of the highest designations for evidence-based social and emotional programs. It was also named as one of Harvard's Analysis of Top 25 SEL Programs in the

Goal: District-wide implementation with fidelity.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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ACTION STEPS 2021-2022

- 3.2 Provide Academic Recovery Summer Programs for identified students Prek-6 grade as having significant learning loss as a result of the pandemic.
- 3.3 Host after-school/after-hour support services for students in the areas of reading & math.
- 3.4 Operate on a full 5-days a week face-to-face schedule.

Evidence:

- Having students attend summer school can be very beneficial by reinforcing learning from a core class, make up for lost time from school, bridge the summer learning gap, and help students learn new skills.
- After-school programs can support social, emotional, cognitive, and academic development, reduce risky behaviors, promote physical health, and provide a safe and supportive environment for students. Data from youth, gov shows for every \$1 invested, you save at least \$3 through increasing the youth's earning potential, improving their performance at school, and reducing crime and juvenile delinquency.
- By ensuring students are receiving face-toface instruction, we believe students will be more engaged and more accountable for their learning.



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

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Goal #2:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #2

By 2026, HCSD will increase the percentage of students in grades 3-8 scoring in the middle and high achievement quartile in reading as evidenced by Rally Tool by 2% yearly.



Action Steps:

SMART Goal #2 – Action Steps

trategy 1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified aps in achievement for each tier of learning lag.			
Action Steps	Indicators of Implementation		
1.1 Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity districtwide.	MTSS Coach/Lead		
1.2 Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	PD Sign-in Sheets, MTSS Framework		
1.3 Analyze data from Rally Tool to identify individual student needs and performance projections.	Rally Spreadsheets		



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

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Baseline Data

Interim Performance Goal: Meet annual targets below.							
Data Source(s)	Average Baseline		2020/21	2021/22	2022/23	2023/24	2024/25
Rally Spring Analysis - Norm Referenced Test Growth Grade 1 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis- Norm Referenced Test Growth Grade 2 Middle and High		Projected Data	42%	31%	26%	21%	16%
Achievement Quartile	Fall 46%	Actual Data	36%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 3 Middle and High		Projected Data	25%	16%	11%	6%	6%
Achievement Quartile	Fall 29%	Actual Data	21%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 4 Middle and High		Projected Data	28%	19%	14%	9%	5%
Achievement Quartile	Fall 32%	Actual Data	24%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 5 Middle and High		Projected Data	47%	31%	26%	21%	16%
Achievemnet Quartile	Fall 51%	Actual Data	36%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 6 Middle and High		Projected Data	44%	24%	19%	14%	9%
Achievement Quartile	Fall 48%	Actual Data	29%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 7 Middle and High		Projected Data	40%	32%	27%	22%	17%
Achievment Quartile	Fall 44%	Actual Data	37%				
Rally Spring Analysis - Norm Referenced Test Growth Grade 8 Middle and High		Projected Data	34%	27%	22%	17%	12%
Achievement Quartile	Fall 38%	Actual Data	32%				

SMART Goal #2 – Action Steps

Strategy 2: Increase the amount and quality of targeted intervention services provided

Action Steps	Indicators of Implementation
2.1 Add additional learning opportunities such as Reading/Math Plus classes to double-dip identified students with significant leaning lag. (Grades 7-12) (Grades 9-12) Local Board Approved Courses-English Essentials, Math Foundations	Employment of 2 additional teachers at middle school for the nei 3 years, Master Schedule (MS/HS)
2.2 Provide interventionists at each elementary school to serve students in both ELA and math.	MTSS database, employment of 6 interventionists for next 3 year
2.3 Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Master Schedule, Instructional Block, Intervention Schedules
2.4 Assign mentors to students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum(K-12)	Conscious Discipline PD, Attendance Records, Grades
2.5 Invest in additional intervention curriculums for ELA to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness - Tier 2 & Tier 3, Reading Recovery - Tier 3, EL services-Tier 2)	MTSS Framework



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Goal #3:

Section K: 2021-22 District SMART Goals and Progress Toward those Goals

SMART Goal #3

By 2026, HCSD will strategically reduce the number of student failures by 25% percent by providing opportunities for both annual and catch -up growth for students in grades K-12 and by providing intervention programs as measured by classroom grades and/or district formative assessments



Action Steps:

SMART Goal #3 – Action Steps

Action Steps	Indicators of Implementation
1.1 Implement a "School-within-a-School Model" for high	Acellus Course completions
school students who have been identified as at-risk for	
potential dropout. (Students work in a lab taking courses	
primarily online at the school with the assistance of a	
designated teacher and parapro in the lab with them)	
1.2 Provide Academic Recovery Summer Programs for	20 Teachers, 10 Parapros, 6 Bus Drivers,
identified students Prek 12 grade as having significant	Summer School Schedule, Min. of 100
learning loss as a result of the pandemic.	hours each summer
1.3 Host after-school/after-hour support services for students	After-School Attendance Records
in the areas of reading & math.	
1.4 Operate on a full 5 days a week face-to-face schedule.	District Learning Plan, District Calendar
1.5 Add additional learning opportunities such as Local	Employment of 2 additional teachers at
Board Approved Courses- English Essentials, Math	middle school for the next 3 years,
Foundations to double-dip identified students with significant	Master Schedule (MS/HS)
leaning lag. (Grades 9-12)	



District Name: Hampton County School District

Consolidated July 2021- Hampton 1 and Hampton 2

Section K: 2021-22 SMART Goals and Action Steps Based on Analysis of Data

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Interim Performance Goal: Meet interim targets below.						
	Average		SI	F1		
Data Source(s)	Baseline		2021/22	2021/22		
Students identified at-risk for failure in PowerSchool grading.		ELA				
1st Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
2nd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
3rd Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
4th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
5th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
6th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
7th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
8th Grade	F1	Math				
Students identified at-risk for failure in PowerSchool grading.		ELA				
9th-12th Grade	F1	Math		 		-

Strategy 2: Improve school attendance across all grade levels and provide intervention for students who are frequently absent.				
Action Steps	Indicators of Implementation			
2.1 Create and implement a district wide truancy plan to	Attendance meetings with student,			
include school level plans to address absenteeism across all	parent, and administration			
grade levels in order to create a culture of school attendance				
that will continue through the high school years.				
2.2 Create a system of collaboration between guidance	Upload school created attendance videos			
counselors, attendance clerks, assistant principals, local	on district website.			
service agencies, and school staff to communicate the				
importance of attendance				

SMART Goal #3 - Action Steps

District Strategic Plan Table of Contents

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Mission

HCSD provides all students with the highest quality education that equips them to succeed in an evolving world.

Vision

"The vision of Hampton County School District is", Empowering students to achieve excellence and positively impact the global community.

District Strategic Plan Signature Page

Strategic Plan for 5 Year Cycle: 2022/23 to 2026/27

District:	Hampton County School District	
SIDN:	2503	
Plan Submission: School does not utilize Cognia		
Address 1:	372 Pine Street East	
Address 2:		
City:	Varnville, SC	
Zip Code:	29944	
District Plan Contact Person:	Carole H. McGrath	
District Plan Contact Phone: 803-903-1024		
District Plan E-mail Address: cmcgrath@hcsdsc.org		

Required Signature Page

The district strategic plan, or annual update, includes elements required by the Early Childhood Development and Academic Assistance Act of 1993 (Act 135) (S.C. Code Ann. \$59-139-10 et seq. (Supp. 2004)), the Education Accountability Act of 1998 (EAA) (S.C. Code Ann. \$59-18-1300 et seq. (Supp. 2004)), and SBE Regulation 43-261. The signatures of the chairperson of the board of trustees, the superintendent, the principal, and the district strategic planning contact, the district Read to Succeed Leadership Team Lead, and the district Gifted and Talented coordinator are affirmation of active participation of key stakeholders and alignment with Act 135 and EAA requirements.

Assurances for the District Strategic Plans

The assurance pages following this page have been completed and the district superintendent signature below attests that the school/district complies with all applicable assurances requirements including ACT 135 (S.C. Code Ann. ♦ 59-139-10 et seq. (Supp. 2004)); EAA (S.C. Code Ann. ♦ 59-18-1300 et seq. (Supp. 2004)); District and School Planning (SBE Regulation 43-261); Student Health and Fitness Act (S.C. Code Ann. ♦ 59-10-330); Read to Succeed (S.C. Code Ann. ♦ 59-155-180 et seq.); Gifted and Talented (SBE Regulation 43-220); and Proficiency-Based System Plans (SBE Regulation 43-234); and General Grant including Terms and Conditions for SCDE Grant Programs as seen on the following assurance pages.

Superintendent					
Ronald Wilcox Printed Name	Signature	4-18-23_ Date			
Chairperson, District Board of	Trustees				
Hannah Priester Printed Name	tion Signature	418-33 Date			
District Read To Succeed Liter	acy Leadership Team Lead				
Kristy Wood Printed Name	Signature Signature	123 Date			
District Gifted and Talented Co	pordinator				
Jack Hutto Printed Name	Signature	4/17/2°23 Date			
District Strategic Planning Contact Person					
Carole McGrath Printed Name	Caroll & Myorfe Signature	<u>4 (17/2023</u> Date			

Renewal Plan for 5 Year Cycle: 2022/23 to 2026/27

School Name:	Ben Hazel Primary
SIDN:	2503010
Plan Submission:	School does not utilize Cognia
Grade Span:	РК То 3
District:	Hampton County School District
Address 1:	628 Railroad Avenue West
Address 2:	
City:	Hampton, SC
Zip Code:	29924
School Renewal Plan Contact Person:	Brandy Braxton Noll
School Plan Contact Phone:	803 943-3659
School Plan E-mail Address:	bnoll@hcsdsc.org

Required Signature Page
The school renewal plan, or annual update, includes elements required by the Early Childhood Development and Academic Assistance Act of 1993 (Act 135) (S.C. Code Ann. §59-139-10 et seg. (Supp. 2004)), the Education Accountability Act of 1998 (EAA) (S.C. Code Ann. §59-18-1300 et seg. (Supp. 2004)), and SBE Regulation 43-261. The signatures of the chairperson of the board of trustees, the superintendent, the principal, and the chairperson of the School Improvement Council, and the School Read to Succeed Literacy Leadership team lead are affirmation of active participation of key stakeholders and alignment with Act 135 and EAA requirements.

Assurances for the School Renewal Plans

The assurance pages following this page have been completed and the district superintendent s and school principal s signature below attests that the school/district complies with all applicable assurances requirements including ACT 135 assurance pages.

Superintendent						
Dr. Ronald Wilcox Printed Name	Signature	4-13-23 Date				
Principal						
Brandy Braxton Noll Printed Name	Signature Signature	3-28-23 Date				
Chairperson, District Board of To	rustees					
Hannah Priester Printed Name	Hanpo Travelli Signature	4-18-23 Date				
Chairperson, School Improvemen	nt Council					
Michelle Purdy Printed Name	Michelle H. Kurdy Signature	3-28-23 Date				
School Read To Succeed Literacy Leadership Team Lead						
Michelle Purdy Printed Name	Michello H. Kundy Signature	3-28-23 Date				

School Renewal Plan Cover Page (Mandated Component)

Renewal Plan for 5 Year Cycle: 2022/23 to 2026/27

Brunson Elementary
2503006
School does not utilize Cognia
PK To 6
Hampton County School District
P.O. Box 130
Brunson, SC
29911
Joel R. Vaughn
803-398-5584
jvaughn@hcsdsc.org

Assurances

The school renewal plan, or annual update of the of the school renewal plan, includes components required by the Early Childhood Development and Academic Assistance Act of 1993 (Act 135) and the Education Accountability Act of 1998 (EAA) (S.C. Code Ann. i¿½i¿½59-18-1300 and 59-139-10 et seq. (Supp. 2004)). The signatures of the chairperson of the board of trustees, the superintendent, the principal, and the chairperson of the School Improvement Council are affirmation of active participation of key stakeholders and alignment with Act 135 and EAA requirements.

Superintendent			
Ronald Wilcox Printed Name	Roma Och Color Signature	<u>4-(8-≥3</u> Date	
Principal			
Joel R. Vaughn Printed Name	G-12. VS	<u>4/12/23</u> Date	
Chairperson, District Board of Trustees			
Hannah Priester Printed Name	Hannot Priceton. Signature	<u>4-(8-≥3</u> Date	
Chairperson, School Improvement Council			
Lacy Vaughn Printed Name	Signature	<u>4/12/23</u> Date	
School Read To Succeed Literacy Leadership Team Lead Page 246			

Misty Cope
Printed Name

Signature

4 | 2 | 23

Date

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	Estill Elementary
	2503008
Plan Submission:	School does not utilize Cognia
Grade Range From:	PK To 5
District:	Hampton County School District
Address 1:	636 4th Street
Address 2:	
City:	Estill, SC
Zip Code:	29918
School Renewal Plan Contact Person:	Julia Lee
Contact Phone:	8036255030
E-mail Address:	jlee@hcsdsc.org

Assurances

The school renewal plan, or annual update of the of the school renewal plan, includes components required by the Early Childhood Development and Academic Assistance Act of 1993 (Act 135) and the Education Accountability Act of 1998 (EAA) (S.C. Code Ann. ½½½59-18-1300 and 59-139-10 et seq. (Supp. 2004)). The signatures of the chairperson of the board of trustees, the superintendent, the principal, and the chairperson of the School Improvement Council are affirmation of active participation of key stakeholders and alignment with Act 135 and EAA requirements.

Superintendent		
Ronald Wilcox Printed Name	Rough () Line	<u>4-20-23</u> Date
Principal		
Julia Lee Printed Name	Qulia B. Lee Signature	4 · 17 · 2023 Date
Chairperson, District Boo	ard of Trustees	
<u>Hannah Priester</u> Printed Name	Honrah Priesto	4/20/2023 Date
Chairperson, School Imp	rovement Council	
Lotoria Edwards Printed Name	Lotaria Calwards Signature	4.17.2023 Date
School Read To Succeed	Literacy Leadership Team Lead	
Brannette Cohen Printed Name	Signature Cohen	7.17.2023 Date Page 248 of

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	Fennell Elementary
SIDN:	2503007
Plan Submission: School does not utilize Co	
Grade Span:	PK To 6
District:	Hampton County School District
Address 1:	131 Yemassee Hwy.
Address 2:	
City:	Yemassee, SC
Zip Code:	29945
School Renewal Plan Contact Person:	Bernard Sanders
School Plan Contact Phone:	803-398-5591
School Plan E-mail Address:	BSanders@hcsdsc.org

Required Signature Page

The school renewal plan, or annual update, includes elements required by the Early Childhood Development and Academic Assistance Act of 1993 (Act 135) (S.C. Code Ann. \$59-139-10 et seq. (Supp. 2004)), the Education Accountability Act of 1998 (EAA) (S.C. Code Ann. \$59-18-1300 et seq. (Supp. 2004)), and SBE Regulation 43-261. The signatures of the chairperson of the board of trustees, the superintendent, the principal, and the chairperson of the School Improvement Council, and the School Read to Succeed Literacy Leadership team lead are affirmation of active participation of key stakeholders and alignment with Act 135 and EAA requirements.

Assurances for the School Renewal Plans

The assurance pages following this page have been completed and the district superintendent s and school principal s signature below attests that the school/district complies with all applicable assurances requirements including ACT 135 assurance pages.

Superintendent			
<u>Dr. Ronald Wilcox</u> Printed Name	Ronald Los Lug Signature	<u>4-18->-3</u> Date	
Principal	1 010	1 1	
Bernard Sanders Printed Name	Signature Signature	3/31/2023 Date	
Chairperson, District Board of Trustees			
Hannah Priester Printed Name	Signature	<u>14-18-≥3</u> Date	
Chairperson, School Improvement Gouncil			
Chervl Greene Printed Name	Signature C. Snoone	3-31-2623 Date	
School Read To Succeed Literacy Leadership Team Lead			
Violet Salisbury Printed Name	Violet Smill Salishus Signature	3-31-23 Date	

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	Hampton Elementary
SIDN:	2503005
Plan Submission:	
Grade Span:	4 To 6
District:	Hampton County School District
Address 1:	505 Hoover Street South
Address 2:	
City:	Hampton, SC
Zip Code:	29924
School Renewal Plan Contact Person:	Joe Hadwin
School Plan Contact Phone:	8039433251
School Plan E-mail Address:	jhadwin@hcsdsc.org

Required Signature Page
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Required Printed Names and Signatures

Superintendent		*equation required and all those action of the control of the cont
Printed Name	Signature	24-18-23 Date
Principal	A	
Doe N. Hadwin Jr Printed Name	Ose'n Hackwin Jr.	3/16/23 Date
Chairperson, District Board of To	rustees	
Hannah Tries er	Hannah Free Signature	4-18-23 Date
Chairperson, School Improvement	nt Council	lege fullation (a travillage clean) have browned.
Clarissa Geddis Printed Name	Signature	3/16/23_ Date
School Read To Succeed Literacy	Leadership Team Lead	7
Tring C. Tant Printed Name	Signalure	3 16 23 Date Page 250 of

338

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

Varnville Elementary	
: 2503009	
School does not utilize Cognia	
PK To 3	
Hampton County School District	
395 East Pine Street	
P.O. 367	
Varnville, SC	
29944	
Peggy Bing O'Banner	
8039432376	
pobanner@hcsdsc.org	

Required Signature Page
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Superintendent		
Dr. Ronald Wilcox Printed Name	Pous Od le Di leof Signature	4-18-2-3 Date
Principal		
Peggy Bing O'Banner Printed Name	Signature	3/27/2023 Date
Chairperson, District Board	of Trustees	
Hannah Priester Printed Name	Signature Signature	<u>4-18-≥-3</u> Date
Chairperson, School Improvement Council		
Allyson Rivers_ Printed Name	Ollysa Riv	03 27 23 Date
School Read To Succeed Literacy Leadership Team Lead		
Robin Taylor Printed Name	Signature Signature	3 27 2023 Date

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	Estill Middle
SIDN:	2503004
Plan Submission: School does not utilize Co	
Grade Span:	6 To 8
District:	Hampton County School District
Address 1:	1450 Columbia Highway, Suite B
Address 2:	
City:	Estill, SC
Zip Code:	29918
School Renewal Plan Contact Person:	Shronda Taylor
School Plan Contact Phone:	803-625-5200
School Plan E-mail Address:	shtaylor@hcsdsc.org

Required Signature Page

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Superintendent			
Printed Name	Pos and (200 inc	4-18-23 Date	
Principal			
Shronda Taylor Printed Name	Shronda Jank	3 80 20 23	
Chairperson, District Board of To	rustees		
Honnah Priester Printed Name	Signature	4-18-3-3 Date	
Chairperson, School Improvement Council			
Alecia Findlay Printed Name	Signature Signature	3 30 2023 Date	
School Read To Succeed Literacy	Leadership Team Lead		
Shronda Tay IX Printed Name	Signature Jank	3/30/2023 Date	

School Renewal Plan Cover Page

Renewal Plan for 5 Year Cycle: 2023/24 to 2027/28

School Name:	North District Middle					
SIDN:	2503003					
Plan Submission:	School does not utilize Cognia					
Grade Span:	7 To 8					
District:	Hampton County School District					
Address 1:	P.O. Box 368					
Address 2:						
City:	Varnville, SC					
Zip Code:	29944					
School Renewal Plan Contact Person:	Dr. Jonathan M. Goodman, II					
School Plan Contact Phone:	803.903.1501					
School Plan E-mail Address:	jgoodman@hcsdsc.org					

Required Signature Page
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Required Printed Names and Signatures

Superintendent							
Printed Name	Porold 10) Cox Signature	64-18-23 Date					
Principal	2 1	,					
M. Inthe bash	Signature	3/30/2 3 Date					
Chairperson, District Board of T	rustees						
Honnah Telester Printed Name	Hannah Rivell Signature	14-18-23 Date					
Chairperson, School Improveme	nt Council						
Printed Name	Signature	3/30/23 Date					
School Read To Succeed Literac	y Leadership Team Lead						
Berban Pows Printed Name	Z-Pols Signature	3/30/23 Date					

Assurances for District Strategic Plan

Assurances checked below, along with the signature page signed by the superintendent, attest that the district complies with all applicable regulatory and statutory requirements listed.

Yes	Academic Assistance, PreK-3 The district makes special efforts to assist children in PreK-3 who demonstrate a need for extra or alternative instructional attention (e.g., after-school homework help centers, individual tutoring, and group remediation).
Yes	Academic Assistance, Grades 4–12 The district makes special efforts to assist children in grades 4–12 who demonstrate a need for extra or alternative instructional attention (e.g., after-school homework help centers, individual tutoring, and group remediation).
Yes	Parent Involvement The district encourages and assists parents in becoming more involved in their children's education. Some examples of parental involvement initiatives include making special efforts to meet with parents at times more convenient for them; providing parents with their child's individual test results and an interpretation of the results; providing parents with information on the district's curriculum and assessment program; providing frequent, two way communication between home and school; providing parents an opportunity to participate on decision making groups; designating space in schools for parents to access educational resource materials; including parent involvement expectations a part of the principal's and superintendent's evaluations; and providing parents with information pertaining to expectations held for them by the school system, such as ensuring attendance and punctuality of their children.
Yes	Staff Development The district provides staff development training for teachers and administrators in the teaching techniques and strategies needed to implement the district plan for the improvement of student academic performance. The staff development program reflects requirements of Act 135, the EAA, and the National Staff Development Council's revised Standards for Staff Development.
Yes	Technology The district integrates technology into professional development, curriculum development, and classroom instruction to improve teaching and learning. The district will provide a copy of their updated technology plan to the S.C. Department of Education on an annual basis.
Yes	Innovation The district uses innovation funds for innovative activities to improve student learning and accelerate the performance of all students.
Yes	Collaboration The district (regardless of the grades served) collaborates with health and human services agencies (e.g., county health departments, social services departments, mental health departments, First Steps, and the family court system).
Yes	Developmental Screening The district ensures that the young child receives all services necessary for growth and development. Instruments are used to assess physical, social, emotional, linguistic, and cognitive developmental levels. This program normally is appropriate at primary and elementary schools, although screening efforts could take place at any location.
Yes	Half-Day Child Development The district provides half-day child development programs for four-year-olds (some districts fund full-day programs). The programs usually function at primary and elementary schools, although they may be housed at locations with other grade levels or completely separate from schools.
Yes	Developmentally Appropriate Curriculum for PreK-3 The district ensures that the scope and sequence of the curriculum for PreK-3 are appropriate for the maturation levels of students. Instructional practices accommodate individual differences in maturation levels and take into account the student's social and cultural context.
Yes	Parenting and Family Literacy The district provides a four component program that integrates all of the following activities: interactive literacy activities between parents and their children (Interactive Literacy Activities); training for parents regarding how to be the primary teachers for their children and how to be full partners in the education of their children (parenting skills for adults, parent education); parent literacy training that leads to economic self-sufficiency (adult education); and an age-appropriate education to prepare children for success in school and life experiences (early childhood education). Family Literacy is not grade specific, but is generally most appropriate for parents of children at the primary and elementary school levels and below as well as for secondary school students who are parents. Family Literacy program goals are to strengthen parental involvement in the learning process of preschool children ages birth through five years; to promote school readiness of preschool children; to offer parents special opportunities to improve their literacy skills and education; to provide parents a chance to recover from dropping out of school; and to identify potential developmental delays in preschool children by offering developmental screening.
Yes	Recruitment The district makes special and intensive efforts to recruit and give priority to serving those parents or guardians of children, ages birth through five years, who are considered at-risk of school failure. "At-risk" children are defined as those whose school readiness is jeopardized by any of, but not limited to, the following personal or family situation(s): educational level of parent below high school graduation, poverty, limited English proficiency, significant developmental delays, instability or inadequate basic capacity within the home and/or family, poor health (physical, mental, emotional), and/or child abuse and neglect.
Yes	Coordination of Act 135 Initiatives with Other Federal, State, and District Programs The district ensures as much program effectiveness as possible by developing a district wide/school wide coordinated effort among all programs and funding. Act 135 initiatives are coordinated with programs such as Head Start, First Steps, Title I, and programs for students with disabilities.

	Each school district shall establish and maintain a Coordinated School Health Advisory Council (CSHAC) to include members of the community, school representatives, students, parents, district food service employees, and school board members. The CSHAC will assess, plan, implement, and monitor district and school health policies and programs including the district wellness policy initiated in the 2006–07 school year. Each district, in collaboration with the CSHAC, shall develop, within the district's wellness policy, a school health improvement plan, in compliance with Section 59-10-310, that addresses strategies for improving student nutrition, health, and physical activity. The goals for the school health improvement plan, and progress toward those goals, must be included in the district's strategic plan required pursuant to Section 59-20-60.
(S.C. Code A	nd Economic Development Act Assurances for Districts .nn. § 59-59-10 et seq.) endent certifies that:
Yes	Each elementary, middle, and high school in the district has implemented the Comprehensive Developmental Guidance and Counseling Program Model.
Yes	All elementary, middle, and high schools in the district have integrated career awareness, exploration, and/or preparation activities into their curricula.
Yes	Each middle and high school in the district has a student-to-guidance personnel ratio of 300:1 or less. (<i>Flexibility Provisos 1.26 and 1A.14 suspends professional staffing ratios for 2017–18 in eligible districts.</i>)
Yes	Each middle and high school in the district employs certified career development facilitators who perform the 13 duties specified in the EEDA legislation.
Yes	All students in grades eight through twelve have developed an individual graduation plan (IGP) that is reviewed by students and their parents/parental designees during annual IGP conferences facilitated by certified guidance counselors.
Yes	All eighth grade students in the district have chosen a career cluster. (Students may change their cluster choice if they desire to do so).
Yes	All tenth grade students in the district have chosen a career major. (Students may change their major if they desire to do so).
Yes	All high schools in the district offer enough courses for all students to complete their chosen majors. (NOTE: To complete a major, students must take four courses for elective credit that are associated with that major).
Yes	Each high school in the district is organized around a minimum of three of the 16 national career clusters.
Yes	Each high school in the district has implemented an evidence-based program model designed to ensure that students identified as being at-risk of dropping out actually graduate from high school with a state diploma.
Yes	Each high school in the district has implemented High Schools That Work or another state-approved comprehensive reform model.
Yes	Each high school in the district offers all students at least one opportunity to participate in an extended or work-based learning activity prior to graduation.
Yes	Each high school in the district offers students opportunities to enroll in courses for which they may receive both high school and college credit.
(S.C. Code A	cceed Assurances (Act 284) .nn. § 59-155-180 et seq.)
Yes	District Reading Plan The district has a district reading plan which addresses the components of leadership, student outcomes, professional learning opportunities,
	The district has a district reading plan which addresses the components of leadership, student outcomes, professional learning opportunities, instructional and assessment plans, parent and family involvement, and school-community partnerships. 4K and 5K Readiness Assessment
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Yes Yes Yes	The district has a district reading plan which addresses the components of leadership, student outcomes, professional learning opportunities, instructional and assessment plans, parent and family involvement, and school-community partnerships. 4K and 5K Readiness Assessment The district ensures that a state identified readiness assessment for 4K and 5K is administered to all students prior to the 45th day of school. Third Grade Retention The district provides support to ensure all students who are not reading on grade level by the end of third grade are provided with an instructional program based upon students' needs as determined by local and state formative and summative assessment data and provides intervening services, including summer reading camps, to reduce the number of students needing retention at the beginning of the 2017–18 school year. Reading Coaches The district supports school based reading coaches in every elementary school. Interventions
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Yes	Differentiated curriculum, instruction, and assessments that maximize the potential of the identified students;
Yes	Support services that facilitate student learning and personalized education;
es es	Programming models that facilitate the delivery of differentiation in curriculum and instruction;
/es	Classroom ratios that foster positive results;
es es	Appropriate and sufficient time in instruction to assure that the goals and objectives of the programming are met; and
/es	Systematic assessment of student progress and programming effectiveness relative to goals.
Curriculum, i	Instruction, and Assessment astruction, and assessment that maximize the potential of the identified students and educational programming for academically gifted and talented these characteristics:
Yes	Content, process, and product standards that exceed the state-adopted standards for all students and that provide challenges at appropriate levels for strengths of individual students;
Yes	Goals and indicators that require students to demonstrate depth and complexity of knowledge, creative and critical thinking, and problem-solving skills;
l'es	Instructional strategies that promote inquiry and accommodate the unique needs of gifted and talented learners;
l'es	Confluent approach that incorporates acceleration and enrichment;
l'es	Opportunities for the critical consumption, use, and creation of information using available technologies; and
l'es	Evaluation of student performance and programming effectiveness.
Programmin The district:	g Models and Time
Yes	Abides by the approved programming models (special class, special school, or resource room/pullout) for academic Gifted and Talented services,
l'es	Abides by the approved programming models (in-school, after-school, Saturday programming, summer programming, or approved hybrid) fo artistic Gifted and Talented services, and
es es	Meets or surpasses the minimum programming minutes for the approved model of services.
J/A	Innovative Model (SCDE approved) Any innovative model, outside of those listed above, has the required annual approval from the South Carolina Department of Education.
Staffing Req The district m	
Yes	Employ teachers who hold a valid teaching certificate in the appropriate grade level(s) or subject area(s) included in the programming.
Yes	Employ Gifted and Talented endorsed teachers or Gifted and Talented certified teachers. (A one year grace period is permitted in order to obtain endorsement for certified teachers teaching a Gifted and Talented course for the first time. The Gifted and Talented endorsement is encouraged for Gifted and Talented artistic teachers.)
Yes	Provide planning times for Gifted and Talented teachers. The standard is 250 minutes a week or the appropriate grade-level equivalent.
l'es	Provide all teachers working with gifted and talented students annual professional development on differentiated curriculum, instructional strategies, social-emotional support, assessments, or other Gifted and Talented student-focused topics.
Yes	Provide training/guidance regarding the characteristics of academic giftedness for teachers and other district staff involved in the identification process.
Yes	Utilize an evaluation placement team to evaluate the Gifted and Talented identification process and to interpret and to evaluate student data in such a way as to insure appropriate student placement.
Communicat	on and Reporting Requirements
l'es	The district provides all parents/guardians with effective, written notice of the gifted and talented education programming, screening/referral procedures, and eligibility requirements.
l'es	If the district utilizes trial placement, local identification, and/or Gifted and Talented removal policies, those are readily accessible.
'es	The district annually submits Form A Reports signed PDF.
'es	The district annually submits Form A Reports Excel file.
res	The district annually submits Strategic Plan updates on its progress towards meeting the Gifted and Talented Goals.
rovide comn	nents on why any of the Gifted and Talented assurances above are not met :
District Prof SBE Regulat	ciency-Based System on 43-234)
No	The superintendent has approved the district's Proficiency-Based System that is aligned to the local school board policy.

Yes	The district's Proficiency-Based System Plan: • Explains how the needs assessment substantiates the district's Proficiency-Based System; • Describes the subject area course procedures for the high school proficiency-based credits the district will implement; • Proffers a complete syllabus for each course, or the URL(s) where a syllabus may be found and the method in which the course will be taught;
	 Provides documentation that demonstrates each course and all proficiency assessments for direct instruction are aligned to the State adopted subject area academic standards for the current year; Contains a list of the prerequisite courses used for selecting students for each proficiency-based course where prerequisites are required;
	 and Offers an explanation of how the proficiency-based assessments will be standardized across the district if the courses are offered in multiple schools.
Yes	The district has communicated NCAA eligibility requirements and higher education guidelines regarding proficiency-based courses with parents and students.
Yes	Proficiency-based courses meet all relevant state statutes and regulations unless the State Board of Education (SBE) approved the district's waiver request. • Teachers of all proficiency courses hold valid South Carolina certifications and are appropriately certified for the proficiency subjects in which they teach.
	nd Terms and Conditions for State Awards superintendent of Hampton County School District, I certify that this applicant:
Yes	Has the legal authority to apply for state assistance and the institutional, managerial, and financial capability (including funds sufficient to pay the nonstate share of project costs) to ensure proper planning, management, and completion of the project described in this application.
Yes	Will give the South Carolina Department of Education (SCDE) access to and the right to examine all records, books, papers, or documents related to this award and will establish a proper accounting system in accordance with generally accepted accounting principles (GAAP) or agency directives.
Yes	Has an accounting system that includes sufficient internal controls, a clear audit trail, and written cost-allocation procedures as necessary. The financial management systems are capable of distinguishing expenditures that are attributable to this grant from those that are not attributable to this grant. This system is able to identify costs by programmatic year and by budget line item and to differentiate among direct, indirect, and administrative costs. In addition, the applicant will maintain adequate supporting documents for the expenditures and in-kind contributions, regardless of the type of funds, if any, that it makes under this grant. Costs are shown in books or records (e.g., disbursements ledger, journal, payroll register) and are supported by a source document such as a receipt, travel voucher, invoice, bill, or in-kind voucher.
Yes	Will also comply with GAAP as it relates to budgets, budget amendments, and expenditure claim submissions.
Yes	Will approve all expenditures, document receipt of goods and services, and record payments on the applicant's accounting records prior to submission of reimbursement claims to the SCDE for costs related to this grant.
Yes	Will initiate and complete work within the applicable time frame after receipt of approval by the SCDE.
Yes	Will not discriminate against any employee or applicant for employment because of race, color, religion, age, sex, national origin, or disability. The applicant will take affirmative action to ensure that applicants for employment and the employees during the period of their employment are treated without regard to their race, color, religion, age, sex, national origin, or disability.
Yes	Will comply with the Ethics, Government Accountability, and Campaign Reform Act (S.C. Code Ann. § 2-17-10 et seq. and § 8-13-100 et seq. (Supp. 2016)).
Yes	Will comply with the Drug Free Workplace Act (S.C. Code Ann. § 44-107-10 <i>et seq.</i> (Supp. 2016)) if the amount of this award is \$50,000 or more.
Terms and C	onditions
Yes	Completeness of Proposal All proposals should be complete and carefully worded and must contain all of the information requested by the South Carolina Department of Education (SCDE). If you do not believe a section applies to your proposal, please indicate that fact.
Yes	Non-awards/Termination The SCDE reserves the right to reject any and all applications and to refuse to grant monies under this solicitation. If the SCDE rejects an application, the applicant has a right to request a review of the process consistent with the appeals process presented in the Request for Proposals (RFP). After a grant has been awarded, the SCDE may terminate a grant by giving the grantee written notice of termination. In the event of a
	termination after award, the SCDE shall reimburse the grantee for expenses incurred up to the notification of termination. In addition, this grant may be terminated by the SCDE if the grantee fails to perform as promised in its proposal. Upon the termination of a grant, the grantee shall have the right to a review process. The grantee must notify the SCDE of its request within 30 days of receiving written notice of the termination.
Yes	Reduction in Budgets and Negotiations The SCDE reserves the right to negotiate budgets with potential grantees. The SCDE may, at its sole discretion, determine that a proposed budget is excessive and may negotiate a lower budget with the applicant. The applicant may, at that time, negotiate or withdraw its proposal. In addition, the SCDE may desire to fund a project, but not at the level proposed. In that case, the SCDE shall notify the applicant of the amount that can be funded, and the applicant and the SCDE shall negotiate a modification to the proposal to accommodate the lower budget. All final decisions are that of the SCDE.
Yes	Amendments to Grants Amendments are permitted upon the mutual agreement of the parties and will become effective when specified in writing and signed by both parties.
Yes	Use of Grant Funds Funds awarded are to be expended only for purposes and activities covered by the approved project plan, budget, and budget narrative.
Yes	Submission of Expenditure Reports Claims for reimbursement must be made at least quarterly and must be consistent with calendar quarters (e.g., an expenditure report claim for costs for January 1 through March 30 must be filed by May 15).

Yes	Obligation of Grant Funds Grant funds may not be obligated prior to the effective date or subsequent to the end or termination date of the grant period. No obligations are allowed after the end of the grant period. The final request for expenditure report claims must be submitted no later than thirty (30) days after the end of the grant period.
Yes	Deobligation of Funds After a final expenditure claim has been submitted to the SCDE, the grantee will go through the official deobligation process with the SCDE.
Yes	Documentation The grantee must provide for accurate and timely recording of receipts and expenditures. The grantee's accounting system should distinguish receipts and expenditures attributable to each grant. The grantee must review the memo regarding "Guidelines for Retaining Documentation to Support Expenditure Claims," available at http://ed.sc.gov/finance/auditing/manuals-handbooks-and-guidelines/guidelines-for-retaining-documentation-to-support-expenditures/.
Yes	Travel Costs Travel costs, if allowed under this solicitation, must not exceed limits noted in the United States General Services Administration (www.gsa.gov) regulations for lodging. Meals and incidentals are limited by the state budget proviso, currently not to exceed \$25 per day for in-state travel and \$32 for out-of-state travel (see page 91 of the document at http://www.cg.sc.gov/guidanceandformsforstateagencies/Documents/CGsAPP/9-30-2015/DisbursementReg-9-30-15edit.pdf). Mileage reimbursement must follow the current Office of Comptroller General instructions, which is consistent with the published IRS rates.
Yes	Honoraria Amounts paid in honoraria, if allowed under this grant, must be consistent with SCDE policies. Applicants should check with the program office before budgeting for honoraria.
Yes	Reports The grantee shall submit, as required or instructed by the awarding program office, all reports (programmatic, financial, or evaluation) within the specified period or date and in the prescribed format. An expenditure claim report must be filed by August 15 for all expenditures incurred by June 30 in order to comply with the generally accepted accounting principles (GAAP) and the production of the State's Comprehensive Annual Financial Report.
Yes	Copyright The grantee is free to copyright any books, publications, or other copyrightable materials developed in the course of this grant. However, the SCDE reserves a royalty-free, nonexclusive, and irrevocable license to reproduce, publish, or otherwise use, and to authorize others to use, the copyrighted work developed under this grant.
Yes	Certification Regarding Suspension and Debarment By submitting an application, the applicant certifies, to the best of its knowledge and belief, that the
	 Applicant and/or any of its principals, subgrantees, or subcontractors are not presently debarred, suspended, proposed for debarment, or declared ineligible for the award of contracts by any state or federal agency; have not, within a three-year period preceding this application, been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (federal, state, or local) contract or subcontract; violation of federal or state antitrust statutes relating to the submission of offers; or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, tax evasion, or receiving stolen property; and are not presently indicted for, or otherwise criminally or civilly charged by a governmental entity with, commission of any of the offenses enumerated above. Applicant has not, within a three-year period preceding this application, had one or more contracts terminated for default by any public (federal, state, or local) entity.
Yes	Audits Although this Assurances, Terms, and Conditions document is for a state award, federal audit requirements apply as follows: • Entities expending \$750,000 or more in federal awards: Entities that expend \$750,000 or more in federal awards during the fiscal year are required to have an audit performed in accordance with the provisions of 2 CFR Part 200.501, et seq. Except for the provisions for biennial audits provided in 2 CFR Part 200.504 (a) and (b), audits must be performed annually as stated at 2 CFR Part 200.504. A grantee that passes through funds to subrecipients has the responsibility of ensuring that federal awards are used for authorized purposes in compliance with federal program laws, federal and state regulations, and grant agreements. The director of the OMB, who will review this amount every two years, has the option of revising the threshold upward. • Entities expending less than \$750,000 in federal awards: Entities that expend less than \$750,000 in a fiscal year in federal awards are exempt from the audit requirements in 2 CFR Part 200.504. However, such entities are not exempt from other federal requirements (including those to maintain records) concerning federal awards provided to the entity. The entity's records must be available for review or audit by the SCDE and appropriate officials of federal agencies, pass-through entities, and the General Accounting Office (GAO).
Yes	Records The grantee shall retain grant records, including financial records and supporting documentation, for a minimum of six (6) years after the end date of the grant when the final expenditure report claim for reimbursement and all final reports have been submitted, unless informed otherwise or in case of litigation.

Stakeholder Involvement for District Strategic Plan

List the name of persons who were involved in the development of the District Strategic Plan. A participant for each numbered position is required.

	Position	Name
1.	Superintendent	Ronald Wilcox
2.	Principal	Cassandra Williams
3.	Teacher	Tammy Harvey
4.	Parent/Guardian	Brandy Noll
5.	Community Member	Kari Foy
6.	Private School Representative	Bonnie Wilson
7.	District Level Administrator	Loretta Darien
8.	Paraprofessional	Annette Smith
9.	District Read To Succeed Literacy Leadership Team Lead	Kristy Wood
10.	School Improvement Council Member	Toreacher Dobson
11.	District Read To Succeed Literacy Leadership Team Member	Michelle Purdy
12.	District Gifted and Talented Coordinator	Jack Hutto
13.	District Federal Programs Coordinator	Devonna Yooumans
	OTHERS (May include school board members, district or school administrators, student representatives, university partners, Head Start representatives, First Step representatives, e ** Must include the District Literacy Leadership Team for Read to Succeed	
	Board Member	Hannah Priester
	Board Member	Sabrena Graham

District Requested Strategic Plan Waiver

The State Board of Education has the authority to waive regulations pursuant to (SBE Regulation 43-261) (C) District and School Planning which states the following:

Upon request of a district board of trustees or its designee, the State Board of Education may waive any regulation that would impede the implementation of an approved district strategic plan or school renewal plan.

All waivers must be requested in writing, signed by the local superintendent, and approved by the local school board prior to being sent to State Accountability. Use the following link to obtain more information on the waiver process: http://ed.sc.gov/districts-schools/state-accountability/waiver-requests/

District Wavier Requested and Approved	Explain how the SBE Regulation would impede the implementation of an approved district strategic or school renewal plan.
1. Extension for initial District Strategic and School Renewal Plans (SBE Regulation 43-261)	
2. Teachers teaching more than 1500 minutes (SBE Regulation 43-205)	
3. Teachers teaching more than 4 preps (SBE Regulation 43-205)	
4. High School Principal over two schools or grades more than 9-12 (SBE Regulation 43-205)	
5. Other (Include the SBE Regulation number to be waived)	Proviso 1.71 Paper-Pencil Testing
6. Other (Include the SBE Regulation number to be waived)	

Hampton County School District

Needs Assessment

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Achievement

Elementary Reading

SC READY SCORES Elementary Grades 3-5

ELA	ВНР	PS		VES			BES	BES			FES			EES			HES		
	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2021	
Does Not Meet	12%	23%	40%	18%	22%	20%	8%	18%	23%	22%	32%	49%	41%	49%	59%	19%	25%	28%	
Approaches	46%	25%	18%	30%	18%	36%	34%	33%	36%	38%	46%	28%	29%	23%	26%	30%	36%	32%	
Meets	21%	21%	20%	16%	36%	27%	21%	27%	25%	35%	12%	15%	20%	21%	14%	28%	21%	24%	
Exceeds	21%	31%	22%	36%	24%	17%	57%	22%	16%	5%	10%	8%	10%	6%	2%	24%	18%	16%	
	2023	20)22	2023	2	2022	2023	20	022	2023	20	022	2023	20	022	2023	20	022	
%A,M,E	88%	7:	7%	82%	7	78%	91%	8:	2%	78%	6	8%	59%	5	1%	82%	7	5%	
% M,E	42%	5:	2%	52%	(30%	57%	5	0%	40%	2:	2%	30%	2	7%	52%	3	9%	
HCSD (A,M,E)						9													
HCSD (M,E)	48%	4	2%						1	4									
STATE (M,E)	55%	4	8%																

Based on this data HCSD does not meet the desired performance levels across all categories with only 48% meets and exceeds as compared to the state at 55%. Two of our elementary schools have been identified as Palmetto Literacy Project Schools based on the does not meet category in 3rd grade.

By 2026, HCSD will decrease the percentage of students scoring Not Met 1 on SC READY state assessment by 3% points in grade 3 and HCSD will Increase the percentage of students in grades 3-8 scoring "Meets or Exceeds" in ELA on SC READY by 3% points in order to be on-tract to meet state target goal in 2026.

SC READY SCORES Elementary Grades 3-5

Math	ВНР	S		VES			BES			FES			EES			HES			
	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2021	
Does Not Meet	3%	21%	18%	16%	16%	22%	9%	24%	11%	27%	43%	51%	38%	48%	62%	29%	26%	31%	
Approaches	24%	17%	24%	25%	22%	28%	38%	29%	28%	30%	31%	36%	30%	17%	27%	38%	39%	33%	
Meets	33%	38%	30%	27%	38%	28%	41%	34%	43%	35%	19%	11%	19%	20%	8%	20%	21%	22%	
Exceeds	39%	23%	28%	32%	24%	22%	12%	13%	19%	8%	7%	2%	14%	15%	3%	14%	14%	14%	
	2023	20)22	2023	2	022	2023	20	022	2023	20	22	2023	20)22	2023	20)22	
%A,M,E	97%	78	3%	84%	8	34%	91%		76%		57	7%	62%	5	2%	72%	7:	3%	
% M,E	73%	6	1%	59%	6	52%	53%	4	47% 43		© 20	© 26%		35%		34%		35%	
HCSD (A,M,E)	75%	70	0%					1	V	7	0			h	`)		
HCSD (M,E)	50% 45%)							
STATE (M,E)	48%	43	5%)			

Based on this data HCSD although we are two points above the state average in grades 3-5 in Math, we fall below at the Middle School level and face significant challenges in the high school Algebra I EOC. For that reason, we are continuing to target our math performance in grades 3-5.

By 2026, HCSD will decrease the percentage of students scoring Not Met 1 on SC READY state assessment by 3% points in grade 3 and HCSD will Increase the percentage of students in grades 3-8 scoring "Meets or Exceeds" in ELA on SC READY by 3% points in order to be on-tract to meet state target goal in 2026.

SC READY SCORES Middle Grades 6-8

ELA	BES			FES			HES			EMS	;		NDI	MS	
	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2021
Does Not Meet	4%	12%		18%	50%		12%	18%		<mark>25%</mark>	27%	32%	21%	27%	33%
Approaches	46%	36%		47%	50%		<mark>25%</mark>	41%		41%	40%	38%	41%	36%	35%
Meets	33%	40%		35%	0%		<mark>35%</mark>	25%		24%	22%	21%	28%	22%	23%
Exceeds	17%	12%		0%	0%		<mark>28%</mark>	17%		10%	10%	9%	10%	14%	10%
	2023	2	022	2023	20	022	2023	20)22	2023	20)22	2023	20	022
%A,M,E	96%	8	8%	82%	5	0%	88%	8:	2%	<mark>75%</mark>	7	0%	79%	7	3%
% M,E	50%	5	1%	35%	0'	%	<mark>63%</mark>	4	1%	34%	3:	2%	38%	2	9%
HCSD (A,M,E)	83%	6	8%								9				
HCSD (M,E)	46%	, 3	6%						=(
STATE (M,E)	52%	%	5												

Based on this data HCSD, we are six points below the state average in grades 6-8 Reading.

By 2026, HCSD will decrease the percentage of students scoring Not Met 1 on SC READY state assessment by 3% points in grade 3 and HCSD will Increase the percentage of students in grades 3-8 scoring "Meets or Exceeds" in ELA on SC READY by 3% points in order to be on-tract to meet state target goal in 2026.

Middle School Math

SC READY SCORES Middle Grades 6-8

MATH	BES			FES			HES			EMS			NDI	MS	
	2023	2022	2021	2023	2022	2021	2023	2022	2021	2023	2022	2 2021	2023	2022	2021
Does Not Meet	4%	12%		53%	50%		35%	25%		<mark>49%</mark>	43%	49%	44%	36%	49%
Approaches	<mark>42%</mark>	36%		35%	50%		40%	36%		<mark>35%</mark>	36%	35%	39%	38%	33%
Meets	25%	40%		12%	0%		13%	21%		9%	16%	3 10%	9%	11%	12%
Exceeds	<mark>29%</mark>	12%		0%	0%		12%	18%		6%	3%	6%	8%	12%	7%
	2023	20	022	2023	20	022	2023	2	2022	2023	:	2022	2023	20	022
%A,M,E	96%	8	8%	47%	5	0%	65%	7	75%	51%	,	55%	56%	6	4%
% M,E	<mark>54%</mark>	5	2%	12%	0	%	25%	3	39%	16%		19%	17%	2	4%
HCSD (A,M,E)	<mark>63%</mark>	6	4%			4		1			•				
HCSD (M,E)	<mark>25%</mark>	2	4%					4	4	7 3					
STATE (M,E)	33%	%)			92		=	- E	7	1	-			

Based on this data HCSD we are eight points below the state average in grades 6-8 in Math. We are writing plans to provided targeted intervention in grades 6-12.

By 2026, HCSD will decrease the percentage of students scoring Not Met 1 on SC READY state assessment by 3% points in grade 3 and HCSD will Increase the percentage of students in grades 3-8 scoring "Meets or Exceeds" in ELA on SC READY by 3% points in order to be on-tract to meet state target goal in 2026.

District Analysis 3rd – 8th Grade

Hampton County School District

SC Ready by Grade Level English Language Arts (ELA)

SPRING 2022

Grade	Number Tested	Does Not Meet Expectations	Approaches Expectations	Meets Expectations	Exceeds Expectations	Meets or Exceeds Expectations	Approaches Meets or Exceeds Expectations	Mean Score	Standard Deviation
3	170	26.50%	24.70%	25.90%	22.90%	48.80%	73.50%	438.40	112.50
4	171	38.60%	22.20%	20.50%	18.70%	39.20%	61.40%	478.50	119.40
5	173	23.10%	45.10%	20.80%	11%	31.80%	76.90%	524.60	97.60
6	178	20.20%	43.80%	23.60%	12.40%	36%	79.80%	536.20	98
7	203	28.10%	37.40%	21.20%	13.30%	34.50%	71.90%	578	99.10
8	183	27.30%	35.50%	25.10%	12%	37.20%	72.70%	605.20	106.60

Mathematics

Grade	Number Tested	Does Not Meet Expectations	Approaches Expectations	Meets Expectations	Exceeds Expectations	Meets or Exceeds Expectations	Approaches Meets or Exceeds Expectations	Mean Score	Standard Deviation
3	171	27.50%	20.50%	32.20%	19.90%	52%	72.50%	449.90	120.50
4	171	40.90%	29.80%	18.70%	10.50%	29.20%	59.10%	439.20	100.10
5	173	24.90%	34.70%	24.30%	16.20%	40.50%	75.10%	520.80	103.80
6	178	36%	37.60%	20.80%	5.60%	26.40%	64%	491.40	81.70
7	204	41.20%	41.20%	10.30%	7.40%	17.60%	58.80%	511.90	80.10
8	178	36%	36.50%	15.70%	11.80%	27.50%	64%	567.90	86.10

Overall Scores

37.9% Meets & Exceeds ELA

46.8% SC -8.9 state

72.7% Approaches, Meets, Exceeds ELA 73.9% SC -1.2 state

32.2% Meets & Exceeds Math

39.1% SC -6.9 state

65.6% Approaches, Meets, Exceeds Math

67.4% SC -1.8 state

12

SPRING 2023 SC READY SCORES

ELA District Scores by Grade Level

	Meets	Exceeds	M&E
3 rd	17%	26%	42%
4 th	28%	26%	54%
5 th	29%	19%	48%
6 th	31%	20%	51%
7 th	24%	20%	44%
8 th	23%	19%	42%

Math District Scores by Grade Level

	Meets	Exceeds	M&E
3 rd	30%	23%	53%
4 th	20%	21%	41%
5 th	27%	8%	35%
6 th	15%	11%	26%
7 th	6%	7%	13%
8 th	11%	7%	19%

47% HCSD M&E +9 increase 53% SC

31% HCSD M&E -1% decrease 40% SC

SC SCHOOL REPORT CARD End of Course Exams

Algebra 1

English 2

	EHS		WHH	WHHS			EHS		WHHS	
	2023	2022	2023	2022	2023 NDMS		2023	2022	2023	2022
Α	7%	4%	0%	0%	23%	Α	28%	6%	10%	0%
В	19%	16%	1%	3%	38%	В	22%	26%	17%	15%
	42%	24%	2%	11%	38%	С	20%	32%	26%	26%
С	42/0	24/0	2/0	1170	30%	D	14%	21%	23%	34%
D	14%	20%	24%	19%	0%	F	16%	15%	24%	25%
F	19%	36%	73%	66%	0%					
						A-C	70%	64%	53%	41%
A-C	68%	44%	3%	14%	100%	State	68%			
State	45%		(NDMS	s,WHHS)		HCSD	57%	53%		
HCSD	23%	35%								

Based on the above data, HCSD is substantially below the state average.

By 2026, HCSD will increase the percentage of students scoring a C or higher on the state End of Course (EOC) assessment by 3% points in English 2 and by 5% points in Algebra 1.

Graduation Rate

	2022	2023
EHS	80.0%	88%
WHHS	83.5%	89%
HCSD	81.6%	88%
State	83.8%	86%

HCSD +6% increase

Graduation Rate $_{\odot}$

On-Time Graduation Rate



District Four-Year Cohort Graduation Rate

	2020	2021	2022	2023
District	0.0	0.0	81.6	88.0
State	82.2	83.3	83.8	86.1

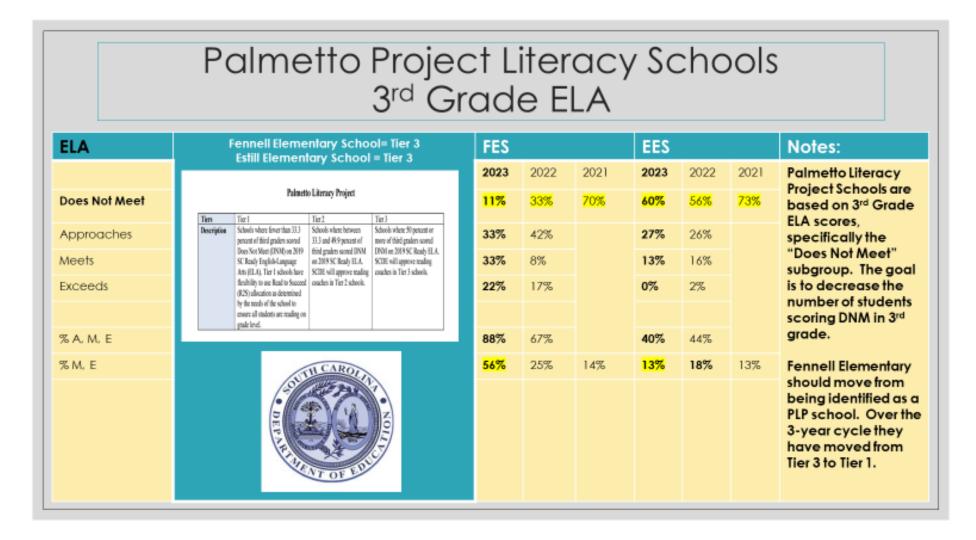
College & Career Readiness



	Level 1	Level 2	Level 3	Level 4	Level 5	Levels 3-5	Certificates
Math							Estill High
EHS	35%	33%	5%	28%	0%	33%	46%
WHHS	36%	26%	7 %	31%	.6%	39%	40%
HCSD						38%	SC 71%
SC	20%	21%	10%	43%	6%	59 %	
Reading							Wade
EHS	35%	14%	35%	17%	0%	52 %	Hampton
WHHS	35%	17%	22%	27%	0%	49%	49%
HCSD						50%	
SC	17%	11%	22%	46%	3%	71%	SC 71%

Although our graduation rate is high, we can see that based on these WIN scores they are not College and Career ready. Our goal is to provide them with the essential skills to be successful in the work force. Based on this data we are 21 points behind the state in Reading and 21 points in Math.

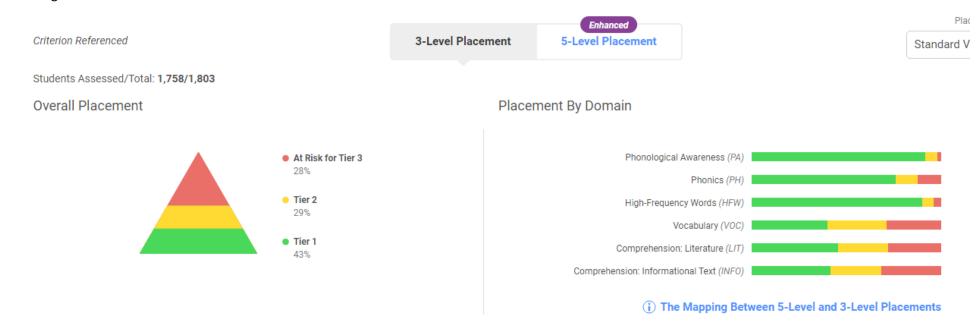
Expand Educational Opportunities Academic and Vocational -Increase the number of students, by 3% points annually meeting the on time graduation rate and increasing by 3% points those who score a level 3 or higher on the WIN College and Career Readiness Exam.

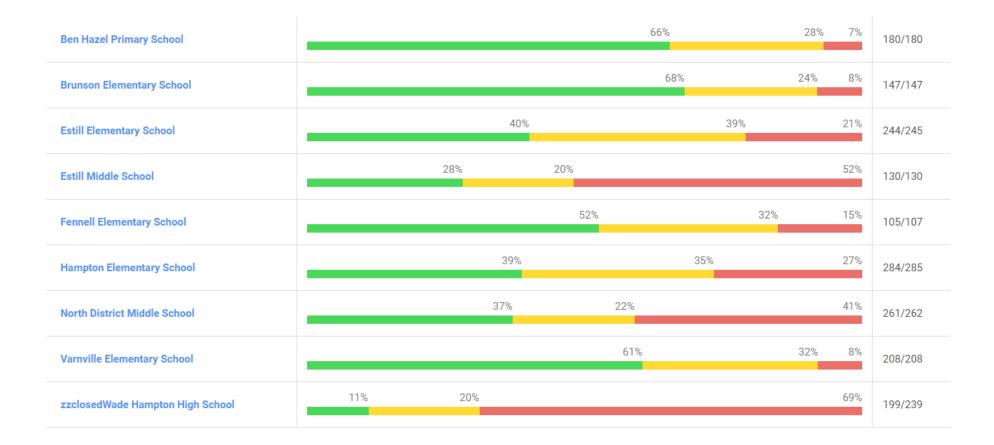


Tier 3 Students K-12 Reading and Math Based on iReady Scores

In 2022-23 in an effort to decrease the number of Tier 3 students, we implemented personalized Learning through iReady Targeted Intervention. For that reason our baseline and 22/23 data are the same.

Reading





Math

Criterion Referenced

3-Level Placement

5-Level Placement

Standa

Students Assessed/Total: 1,770/1,803

Overall Placement



Placement By Domain



i The Mapping Between 5-Level and 3-Level Placements



Graduation Rate

	2022	2023
EHS	80.0%	88%
WHHS	83.5%	89%
HCSD	81.6%	88%
State	83.8%	86%

HCSD +6% increase

Although we are seeing increases in on time graduation rates, we are continuing to work to improve the rigor and expectations, while providing a supportive environment that allows us to maintain a graduation rate that meets or exceeds the state.

Attendance

Although we did not have Chronic Absenteeism data on our 2022 report card, we have identified absenteeism as a need in our district.

Based on the 2022 Chronic Absenteeism Report there were 726 of 2518 at a rate of 28.83% of our students were identified as Chronically Absent.

It is critical to academic success that students attend school. By 2026, HCSD will improve attendance rates through a 3% decrease in Chronic Absenteeism rates.

SchoolCo(▼	District ▼	SchoolName	CA Student c ▼	Total Student Cnt	CA Rate ▼
010	Hampton	Ben Hazel Primary	47	206	22.82%
006	Hampton	Brunson Elementary	29	157	18.47%
008	Hampton	Estill Elementary	97	273	35.53%
001	Hampton	Estill High	72	181	39.78%
004	Hampton	Estill Middle	64	162	39.51%
007	Hampton	Fennell Elementary	22	109	20.18%
005	Hampton	Hampton Elementary	29	330	8.79%
003	Hampton	North District Middle	152	313	48.56%
009	Hampton	Varnville Elementary	29	219	13.24%
002	Hampton	Wade Hampton High	185	568	32.57%
999	Hampton	DISTRICT	726	2518	28.83%

Discipline and School Climate

Our overall ratings on the Climate survey ranged from unsatisfactory to average in 2022. In addition, we know that students with Out-Of-School Suspensions are not participating in the learning environment. Student discipline impacts not only the student receiving the OSS or ISS but the classroom that is being disrupted. We are targeting the School Climate Surveys and Out of School Suspensions in order to improve School Climate.

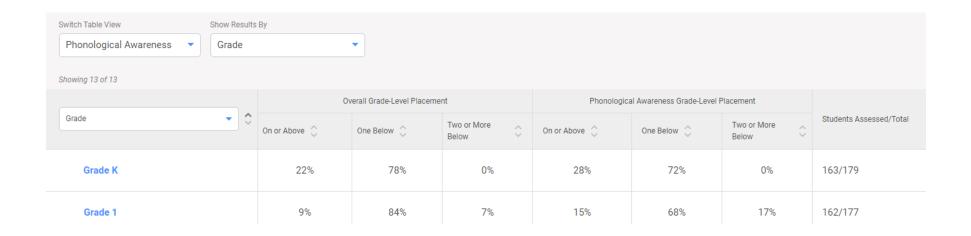
State Survey Data Overall Perception of School Climate	5.51
State Survey Data Teacher Perceptions of Safety	6.46
Student Perceptions of Safety	4.87
Percent satisfied with learning environment - Teachers	86.9%
Percent satisfied with learning environment - Parents	75.8%
Percent satisfied with learning environment - Students	83.7%
Students with Out-Of-School Suspensions	457

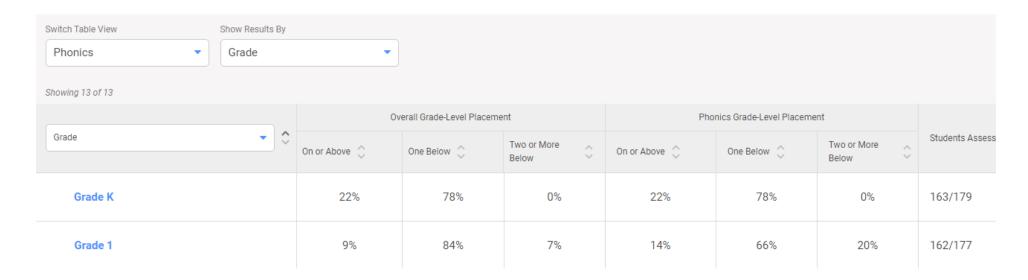
Teacher/Administrator Quality and Professional Growth

Since 2020 our in house data has shown an increase in the number of teachers who are inexperienced and the number of teachers who are working out of field. The 2022 report card reflects this data as well.

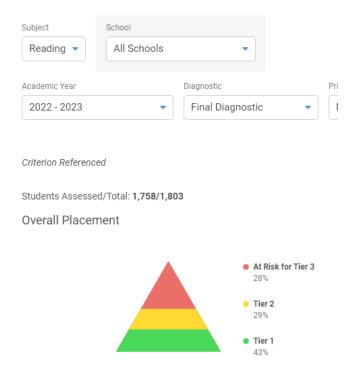
Percent of inexperienced teachers teaching in high poverty schools	39.2
Number of inexperienced teachers teaching in high poverty schools	60
Percent of inexperienced school leaders teaching in high poverty schools	17
Number of inexperienced school leaders teaching in high poverty schools	1
Percent of out-of-field teachers teaching in high poverty schools	34.0
Number of out-of-field teachers teaching in high poverty schools	52
Percent of inexperienced teachers	34.1
Number of inexperienced teachers	122
Percent of out-of-field teachers	25.7
Number of out-of-field teachers	92

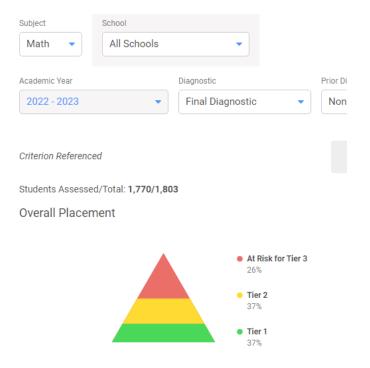
In the Fall of 2022, we identified Phonological Awareness and Phonics as an area of weakness for our students. Further assessment identified this as an area of weakness for our staff instructionally. HCSD also conducted a Curriculum Audit which revealed a lack of understanding from the Instructional Leadership down to the classroom teacher as well as a deficit in the curriculum. We purchased LETRS training for all PreK – Third grade teachers, interventionists, instructional coaches, and principals to provide intensive two year professional development to increase teacher / administrator quality.





In the Fall of 2022, we identified the need to provide a vetted targeted intervention and progress monitoring supplemental curriculum and assessment to improve our teacher and administrator quality in the area of Multi-Tiered Systems of Support. We purchased a Suite of Support that included 35 days of district level support which included at least 4 district wide PD sessions per grade band and an additional 3 school level visits and 4 administrative leadership sessions. Additionally we identified 3 target schools that got additional days of support. The professional learning targeted all district Reading and Math teachers, interventionists, instructional coaches, and principals. In addition to the professional development we purchased a suite of support tools that included personalized learning software, tools for instruction, next steps for intervention instruction, and classroom based standards instructional lessons. This also included progress monitoring in addition to the 3 times per year diagnostic formative assessment. The focus of this professional learning was to increase teacher / administrator knowledge of data driven instruction, targeted intervention support, to increase teacher / administrator quality as evidenced by an increase in the percentage of Tier 1 on grade level students.





Report Cards

Hampton District One

https://screportcards.com/overview/?q=eT0yMDlxJnQ9RCZzaWQ9MjUwMTAwMA

Hampton District Two

https://screportcards.com/overview/?q=eT0yMDIxJnQ9RCZzaWQ9MjUwMjAwMA

Hampton County School District Report Card

https://screportcards.com/overview/?q=eT0yMDlyJnQ9RCZzaWQ9MjUwMzAwMA

Several new initiatives (ESSER FUNDING) have been implemented on the state and local level to address learning loss:

- 2023-2024 2-year PL course, Language Essentials for Teachers of Reading & Spelling (LETRS) Grades PK-5th
 Grade Selected Participants (HCSD= 60+participants)
- 2023-2024
- New Tier 1 core ELA curriculums: Fountas & Pinnell Classroom, Open Court Phonics (EES, FES) Grades K-5
- 2023-2024: New Tier 1 core Phonological Awareness Curriculum- Heggerty (K-2) & New Tier 1 core
 Phonics Curriculum- UFLI (K-2)
- Supplemental software for students: Waterford Reading Academy(Grades PK-2), READ 180/Math 180 (EES, EMS, EHS), iREADY Personalized Learning (Grades K-8) ELA & Math, DreamBox Learning (Grades K-6) Math with ongoing PD
- District-wide MTSS Procedures/Expectations- Flowchart, Progress Monitoring, Referral Documentation
 2023-2024: Input MTSS into ENRICH MTSS Database
- Instructional Hub (Safari Montage)- Digital library for all teachers to provide access to high-quality,
 effective resources aligned to SC College and Career Ready standards
- Adopting new textbooks to support the College-Career-Readiness Standards

How do we reach our goals?

- Implementing MTSS (Multi-Tiered Systems of Support) in all elementary schools. Built an intervention block into master schedule (outside of the typical allotted instructional block) so teachers can serve as interventionist to identified Tier 2 & Tier 3 "at-risk" students. 2023-2024: implement in elem/middle/high schools and be able to provide "prevention/intervention/enrichment" to identified students
- Created "Local Board Approved" support classes to assist students in preparing for EOC courses (i.e., Foundations of English, Foundations of Biology, Support Instructional Areas, etc.) 2023-2024: strategically place students in foundational support classes based on SC READY/iReady Data
- Implement an advisory period to focus on student's academics, attendance, engagement,
 & behavior (WHHS) 2023-2024: MASH, Assigned Advisory, new BELL Schedule
- Each elementary school has a Reading Coach funded by SDE R2Succeed Initiative and upper elementary, middle, & high have instructional coaches funded through Federal Programs (classroom coaching, PLCs, collaboration)
- Each elementary school has a reading interventionist serving their school & funded through Federal Programs
- Math consultant was contracted to provide monthly coaching services to two of our schools (EES, FES) ESSER <u>2023-2024</u>: Seek math consultant support for middle school
- 2023-2024 Provide supplemental Math Curriculum- Ready Math in Grades 4-8
- Provide after-school and extended learning programs to identified students (ESSER)
- Implement district-wide SEL program-Conscious Discipline (ESSER)
- Add a supplemental reading/math software program for identified at-risk students at
 WHHS (iReady ELA/Math) and continue the reading/math software program at EMS &

Executive Summary of Needs Assessment Data Findings

Per SBE Regulation 43-261, the annual needs assessment will provide focus for planning teams to set priorities for the plan. The comprehensive needs assessment must identify targeted areas of discrepancy between the desired performance levels and the current status as indicated by available data. Any discrepancies in the following areas identified by the school and district report cards must be included in the plan: (1) achievement, (2) achievement by subgroups, (3) graduation rates, (4) attendance, (5) discipline, (6) teacher/administrator quality and professional growth, and (7) other priority areas.

Measurable performance goals, written in five-year increments, shall be developed to address the major areas of discrepancy found in the needs assessment in key areas reported in the district and school report cards.

State Report Card for districts and schools data: http://ed.sc.gov/data/report-cards/state-report-cards/

Directions: In the appropriate boxes, use district and school data to identify areas in need of improvement. Required areas to be addressed: Student Achievement, Teacher/Administrator Quality, School Climate, and Gifted and Talented.

Student Achievement

Primary School (K - 2)

1. After reviewing K-2 data, we identified a need to change our tier one instruction. Based on this data HCSD does not meet the desired performance levels across all categories with only 48% meets and exceeds as compared to the state at 55%. Two of our elementary schools have been identified as Palmetto Literacy Project Schools based on the does not meet category in 3rd grade. We adopted a new ELA curriculum for grades K-5. The focus is on excellent core instruction. We also adopted iReady as an additional intervention support.

Elementary/Middle School (3 - 8)

2. After reviewing 3-8 data, we identified a need to change our tier one instruction. Based on this data HCSD although we are two points above the state average in grades 3-5 in Math, we fall below at the Middle School level and face significant challenges in the high school Algebra I EOC. We are eight points below the state average in grades 6-8 in Math. We are writing plans to provided targeted intervention in grades 6-12. For that reason, we are continuing to target our math performance in grades 3-5. Based on the data we are six points below the state average in grades 6-8 Reading. We adopted a new ELA curriculum for grades K-5. The focus is on excellent core instruction. We are also focusing on targeted intervention services to address learning loss. We also adopted iReady as an additional intervention support.

High School (9 - 12)

3. Based on EOC scores we are looking at the learning pathway specifically for math students and will make instructional decisions based on their needs and data moving forward. HCSD students are substantially below the state average in EOC scores for Algebra 1 (22 points below) and English 2 (11 points below). For that reason, the district is implementing multiple strategies to increase student achievement in this area.

Teacher/Administrator Quality

4. Hampton County School District provides support measures for curriculum instruction and assessments based on the data findings related to standardized testing, benchmarks, and local formative and summative assessments. Support measures include but are not limited to, school level PLC meetings, targeted professional development, instructional and reading coaches, and curriculum support systems. HCSD is developing a plan for recruiting and retaining quality teachers. In addition, HCSD has developed a targeted approach to professional learning that is providing all PK - 5th grade teachers with a 2 year PL course Language Essentials for Teachers of Reading & Spelling (LETRS)

School Climate

5. As a newly consolidated district, we have identified a Public Relations Director for the first time, to support internal and external communication, in order to improve school climate within the district and within the greater community. Based on survey data, clear communication was an identified need district wide.

In addition, we are implementing Conscious Discipline (CASEL approved), across all county schools as a social emotional measure of support for faculty and students. We selected this program to provide continuity across the district as we provide support to students with identified needs related to trauma, COVID, and student behavioral issues. Needs assessments include data from our student behavior system in addition to survey data.

Gifted and Talented

6. As a newly consolidated district, we are in the process of developing our Gifted and Talented plan. Due to teacher shortages, services to artistically gifted students have been limited to non-existed. We have provided services when possible through contracted outside vendors.

Performance Goal Area:	School Climate * (Parent Involvement, Safe and Healthy Schools, etc.)
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by HOW and WHEN.	Create a safe, orderly and supportive environment by increasing respondents perception of school climate, safety, and satisfaction with the learning environment by 3% per year on state and local surveys and decreasing by 3% the number of Out-Of-School (OSS) suspensions.

Interim Performance Goal: Meet annual targets below.

Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27
State Survey Data Overall Perception of School Climate	5.51	Projected Data: 5.7	5.8	6.0	6.2	6.4
State Survey Data Teacher Perceptions of Safety	6.46	Projected Data: 6.7	6.9	7.1	7.3	7.5
Student Perceptions of Safety	4.87	Projected Data: 5.9	5.2	5.3	5.5	5.6
Percent satisfied with learning environment - Teachers	86.9%	Projected Data: 89.5	92.2	95	97.8	100
Percent satisfied with learning environment - Parents	75.8%	Projected Data: 77.3	79.6	82	84.4	86.9
Percent satisfied with learning environment - Students	83.7%	Projected Data: 86.2	88.8	91.5	94.2	97
Students with Out-Of-School Suspensions	457	Projected Data: 443.29	429.99	417.09	404.58	392.44

Strategy #1: Increase and improve satisfaction through increased and improved communication with staff, families, and the community.

Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
Improve communications with staff, families, and community members through the creation of a communication plan.	August - Ongoing	Public Relations Director Leadership Teams (School & District) Principals	\$0	n/a	Plan
2. Implement new district and school websites.	January to Ongoing	Public Relations Director Instructional Technology Director Principals Web Service Teams Leadership Teams (School & District)	\$10.000	Local Funds	Websites
3. Use Social Media Platforms for communication.	July - Ongoing	Superintendent Public Relations Director Instructional Technology Director Principals Web Service Teams Leadership Teams (School & District)	\$0	n/a	Social Media Platform Documentation of Posts Analytics
4. Increase two way communication by implementing school and district level surveys of staff, families, and the community using some similar questions and survey tools as the state survey.	2023 - ongoing	School and District Leadership Teams	\$0	n/a	Surveys Survey Results

Strategy #2: Increase and improve satisfaction through improved school environments as evidenced by improved student behavior.

Action Step	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Provide Social Emotional training for staff through the implementation of Conscious Discipline district wide.	July - Ongoing	Office of Special Projects Curriculum Directors Principals Leadership Teams (School & District) Instructional Coaches	TBD	ESSER	PD Sign In Sheets Agendas PLC Agendas
2. Provide Conscious Discipline training to all staff based on their level of previous training and need.	August to Ongoing	Superintendent Office of Special Projects Curriculum Directors Principals Leadership Teams (School & District) Instructional Coaches	TBD	ESSER	Sign In Sheets Agendas Needs Surveys
3. Continue the implementation of ABE for Behavior Documentation.	August to ongoing	Superintendent Office of Special Projects Curriculum Directors Principals Assistant Principals Leadership Teams (School & District) Instructional Coaches	\$11,000	Local Funds	ABE Records Incident Management Records
4. Increase student support through providing a full time guidance counselor at every school.	Summer 2023	Superintendent Human Resources Principals	Addition of 3 staff	As funding allows	Personnel Records

Performance Goal Area:	Student Achieve	Student Achievement *						
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by HOW and WHEN.	By 2026, HCSD will improve attendance rates through an annual 3% decrease in Chronic Absenteeism rates.							
Interim I	Interim Performance Goal: Meet annual targets below.							
Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27		
Chronic Absenteeism Rate	28.83%	Projected Data: 27.9%	27.12%	26.31%	25.5%	24.7%		

Strategy #1: Increase learning opportunities for st	udents identif	ied as at-risk.			
Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Implement a "School-within-a-School Model" for high school students who have been identified as at-risk for potential dropout. (Students work in a lab taking courses primarily online at the school with the assistance of a designated teacher and paraprofessional in the lab with them)	Fall - Ongoing	Principal Curriculum Director Guidance	TBD	\$ Local State Grant	Acellus Course Completions
2. Provide Academic Recovery Summer Programs for identified students Prek-12 grade as having significant learning loss as a result of the pandemic and poor attendance in the following years.	June 2023	Principal Curriculum Director Instructional Coach	\$200,000	State ESSER Grant	20 Teachers, 10 Parapros, 6 Bus Drivers, Summer School Schedule, Documentation of a Min. of 100 hours each summer
3. Host after-school/after-hour support services for students in the areas of reading & math.	Fall 2022-Spring 2023	Curriculum Directors Principals After School Coordinator Federal Coordinator	\$308,000	ESSER Grant	After School Attendance Records
4. Operate on a full 5 days a week face-to-face schedule.	Fall 2021-ongoing	Superintendent Curriculum Directors Principals	Budgeted Funds	General Funds	District Learning Plan, District Calendar
5. Add additional learning opportunities such as Local Board Approved Courses- English Essentials, Math Foundations to double-dip identified students with significant learning lag. (Grades 9-12)	Fall 2021-ongoing	Principal Curriculum Director Instructional Coach	\$450,000 Local	ESSER	Employment of 2 additional teachers at middle school for the next 3 vears. Master

		Guidance			Schedule (MS/HS)
6. Implement a modified school calendar with "intersession" days at the end of the 1st, 2nd, and 3rd 9 weeks. Intersession days will provide targeted intense intervention by certified teachers to identified at-risk students.	Fall 2022 - Ongoing	Grants Director Curriculum Director District and School Leadership Teams	\$37.50 per hour for teachers \$20 per hour for bus drivers and parapros Cost depended on the number of staff needed for the number of identified students.	ESSER	Attendance Logs School Calendars Expenditures

Strategy #2: Improve school attendance across all grade levels and provide intervention for students who are frequently absent.

Action Step	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Create and implement a district wide truancy plan to include school level plans to address absenteeism across all grade levels in order to create a culture of school attendance that will continue through the high school years.	Fall - Ongoing	Student Services Director Instructional Technology / PowerSchool director Attendance Coordinator Principals Guidance Counselors, Attendance Clerks, Assistant Principals	\$0	n/a	Plans
2. Create a system of collaboration between guidance counselors, attendance clerks, assistant principals, local service agencies, and school staff to communicate the importance of attendance.	Fall to Ongoing	Student Services Director Attendance Coordinator Principals Guidance Counselors, Attendance Clerks, Assistant Principals	\$0	n/a	Attendance Data Meeting Data Attendance Communications

3. Create public relations communications to stress the	Fall 2023 -	Student Services	n/a	n/a	Public Relations Flyers,
importance of attendance and the potential consequences of	Ongoing	Director			messages, and website
truancy and chronic absenteeism.		Attendance			information
		Coordinator			
		Principals			
		Guidance			
		Counselors,			
		Attendance			
		Clerks,			
		Assistant			
		Principals			

Performance Goal Area:	Student Achievement *
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by HOW and WHEN.	By 2026, HCSD will decrease the percentage of students scoring Not Met 1 on SC READY state assessment by 3 percentage points in grade 3 and HCSD will Increase the percentage of students in grades 3-8 scoring "Meets or Exceeds" in ELA on SC READY by 3 percentage points in order to be on-tract to meet state target goal in 2026.

Interim Performance Goal: Meet annual targets below.

Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27
Students in Grade 3 Scoring Does not Meet Expectations on SC Ready ELA	26.9%	Projected Data: 29.9	32.9	35.9	38.9	41.9
Students in Grade 3 ScoringDoes not Meet Expectations on SC Ready Math	34.1%	Projected Data: 37.1	40.1	43.1	46.1	49.1
SC Ready English Met or Exceeding	37.9%	Projected Data: 40.9	43.9	46.9	49.9	52.9
SC Ready Mathematics Met or Exceeding	32.2%	Projected Data: 35.2	38.2	41.2	44.2	47.2

Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Develop a plan for collecting, analyzing, and interpreting longitudinal data in order to identify gaps and areas of weakness.	Summer 2021-Spring 2023	Curriculum Directors Accountability Director Principals District Leadership Team School Leadership Teams	\$314,140	State ESSER Federal	MTSS Enrich Database, MTSS Progress Monitoring Assessment Calendar, LEAP Days, Rally Tool
2. Implement ongoing data team meetings to identify targeted areas for improvement including curricular needs, coaching cycles, & professional development.	Fall 2022-Ongoing	Curriculum Directors Accountability Principals District and School Leadership Teams	\$0	n/a	PLC Agendas, LT Agendas, Professional Development Calendar, SCTS 4.0 Rubric/Observation Results
3. Conduct a district curriculum audit to determine fiscally responsible use of funds and identify & purchase supplemental resources as needed. (Phase 1: ELA Grades K-2/ Phase 2: Grades 3-5)	Annually	District Curriculum Review Team	n/a	n/a	Regional Educational Laboratory (REI) Rubric, What Works Clearninghouse, Curriculum Framework Purchased Curriculum

Strategy #2: Increase the content knowledge of district te	achers in ELA	& Math.			
Action Step	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Furnish teachers with ongoing PD to support new curriculum(s) with an emphasis on Tier 1 instruction. (Phase 1: Heinemann/Palmetto Literacy Specialist/Instructional Coaches/Curriculum Director/Fundamentals of Reading-Phonological Awareness/Phonics support)	Summer 2021-Summer 2025	Curriculu Directors Principals Reading Coach Palmetto Literacy Specialist Contracted PD OSP Director Federal Coordinator	\$75,000	ESSER Federal Funds	PD Attendance Records, Pacing Guides
2. Develop and utilize a standards-based reporting system for grades K-1 with a focus on student mastery of the priority standards in reading & math.	Summer 2023- Summer 2024	Curriculum Director Principals Reading Coach PowerSchool / Instructional Technology Director	\$20,000	ESSER Funds	Implemented Reporting System
3. Purchase and implement a supplemental systematic research-based Phonemic Awareness/Phonics curriculum for grades K-2/3-5.	Fall 2022 - Ongoing	Curriculum Director Principals Leadership Teams Reading / Instructional Coach	\$24,500	State ESSER	PD Sign in Sheets
4. Provide in-house Early Literacy (EL) training in an effort to increase the foundational reading knowledge base of K-2 teachers by completing the coursework. Our district goal is to have all K-2 teachers complete the EL training by 2025.	Fall 2021-Summer 2025	Curriculum Director Principals Reading Recovery Teacher Leader	\$225,000	Federal	Course Completion Records
5. Increase the number of teachers receiving R2S endorsement by providing PD opportunities & monitoring progress toward completion. (Goal 25 additional teachers)	Fall 2021- Summer 2025	Curriculum Directors Principals Reading Coaches	\$2550	Local State ESSER Federal	Course Completion Page 300 of

		Reading Recovery Teacher Leader			
6. Implement a systematic approach to teaching mathematics across grade levels including implementation of the SCCCR Mathematical Process Standards to develop a conceptual understanding of mathematical content and the application of mathematical skills.	Fall 2021- Summer 2025	Curriculum Director Instructional Coach	\$0	n/a	Lesson Plans, Pacing Guides, Curriculum Map
7. Expand the math, science, and STEM district professional development opportunities for teachers.	Fall 2021- Summer 2025	Curriculum Directors S2TEM Center of Lowcountry OSP Director Federal Coordinator	\$30,000	Federal Grant	PD Attendance Records

Strategy #3: Design instructional schedules to allow for optimal learning time. (Leadership/Learning/Resource Capacity)

Action Step	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Create a grade-specific learning framework for ELA & Math instruction based on research based practices outlining specific instructional time expectations. (i.e. Recommendations from Institute of Education Sciences)	Fall 2021- ongoing	Curriculum Director Principals	\$0	n/a	Master Schedule, Instructional Block, Regional Educational Laboratory
2. Develop a master schedule that includes a designated intervention/enrichment time beyond the instructional block.	Fall 2021- ongoing	Principals Leadership Teams	\$0	n/a	Master Schedule, Instructional Block
3. Design a school-wide schedule to include embedded weekly PLCs and collaboration meetings.	Fall 2021- ongoing	Superintendent Curriculum Directors Principals Leadership Teams	Maintain Current Funding to Continue having Reading Coaches and/or Instructional Coaches in each school	n/a	Master Schedule, Instructional Block, PLC schedule, Collaboration schedule, Instructional Coach/ Reading Coach schedules

4. Conduct a schedule audit to examine time allotted for literacy and math	Fall 2022-	Principals	\$0	n/a	Walk-through
instruction in classrooms and examine the amount of time students are	ongoing	Leadership			observations
actively engaged in each structure/routine.		Teams			(COF), student
		Reading /			engagement
		Instructional			observations,
		Coach			schedules
		Curriculum			
		Directors			

Strategy #4: Design a district curriculum framework to ensure instructional programs are rigorous, research-based, & implemented with fidelity to create systemic change.

Action Step	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
Implement an instructional framework with expectations regarding curriculum in response to each tier.	Summer 2022-Ongoing	Curriculum Director Principals Instructional Coaches	\$0	n/a	Curriculum Framework, Curriculum Audit
2. Develop high quality lessons using resources such as Instructional Hub (Learning Object Repository/Safari Montage) that align to curriculum and state standards.	Summer 2021-ongoing	Curriculum Directors Instructional Technology Principals Instructional Coaches	\$0	n/a	PD Sign In Sheets Lessons
3. Conduct an instructional audit with regards to teaching, mastery of standards, & use of curriculum resources.	Fall 2022	Curriculum Directors Principals Instructional Coaches	\$20,000	Local State	Outside auditors (DataWorks)

Performance Goal Area:	Student Achievement *
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by HOW and WHEN.	By 2026, HCSD will decrease the percentage of at-students in grades K-12 scoring in Tier 3 as evidenced by iReady Reading and Math data by 3 percentage points yearly.

Interim Performance Goal: Meet annual targets below.

Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27
ELA End of the Year Diagnostic Results	28%	Projected Data: 28	25	22	19	16
Math End of the Year Diagnostic Results	26%	Projected Data: 26	23	20	17	14

Strategy #1: Strengthen Multi-Tiered Systems of Support (MTSS) process to address identified gaps in achievement for each tier of learning lag.

Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Employ a MTSS coach to ensure the MTSS practices are implemented with fidelity district-wide.	Fall 2023-ongoing (When Staffing Allows)	Superintendent Curriculum Directors Human Resources Office Special Projects Federal Coordinator	\$225,000	ESSER	MTSS Coach
2. Define the interventions to be utilized at each tier within the MTSS framework and provide teachers with professional development on the implementation of research-based instructional practices.	Fall 2022-ongoing	Curriculum Directors Reading / Instructional Coaches	\$30,000	ESSER	PD Sign-in Sheets, MTSS Framework
3. Analyze data from Rally Tool and from iReady to identify individual student needs and performance projections.	Ongoing	Curriculum Directors Principals Instructional / Reading Coaches Teachers	\$0	n/a	Data
4. Provide ongoing professional learning to strengthen and support Multi-tiered Systems of Support through PLCs at the school level and monthly leadership meetings at the district level.	Ongoing	Curriculum Director Principals Instructional Leaders	n/a	n/a	Meeting Minutes Sign-in Sheets MTSS documentation

Strategy #2: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning for identified "at-risk" students (Time, Focus, Type).

Action Step	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Add additional learning opportunities such as Reading/Math Plus classes to double-dip identified students with significant leaning lag. (Grades 7-8)	ongoing	Superintendent Human Resources Principals Curriculum Directors Instructional Coaches Guidance	\$450,000	Local State ESSER	Employment of 2 additional teachers at middle school for the next 3 years, Master Schedule (MS/HS)
2. Provide interventionists at each elementary school to serve students in both ELA and math daily beyond their instructional block.	Fall 2023- ongoing (Hiring will occur as qualified interventionists can be found)	Superintendent Human Resources Curriculum Director Office Special Projects Federal Programs Instructional Coaches Guidance	\$1,350,000	Local State Federal Grants	MTSS database, employment of 6 interventionists for next 3years
3. Build intervention service times into the school-wide schedule so students are receiving services outside their instructional blocks.	Fall 2023- ongoing	Principal Curriculum Directors Instructional Coaches Guidance	\$0	n/a	Master Schedule, Instructional Block, Intervention Schedules
4. Assign mentors to at risk students to check-in and provide support with engagement, attendance, academic accountability, as well as social/emotional support. District SELCurriculum (K-12)	Fall 2021-ongoing	Curriculum Directors Principal Instructional Coaches Guidance	\$0	n/a	Conscious Discipline PD, Attendance Records, Grades
5. Invest in additional intervention curriculums for both ELA & math to address specific learning tiers. (ie. LLI-Tier 2, Phonics/Phonemic Awareness- Tier 2 & Tier 3, Reading Recovery- Tier 3, EL services-Tier 2)	Fall 2021-ongoing	Curriculum Directors Principal Instructional Coaches	\$25,000	Local ESSER	MTSS Framework
6. Implement with fidelity Personalized Learning through iReady with the support of ongoing PD.	Fall 2022 - ongoing	Curriculum Director Principals Instructional Leaders	\$151,055.43	ESSER	iReady Data Meeting Agendas Professional Development Data Page 305 of

		iReady Support / Professional Learning Team			
7. Implement an additional Supplemental Math Curriculum to increase student achievement in identified schools and grade levels: Hampton Elementary, Estill Middle, and North District Middle grades 4-8.	Fall 2023 - ongoing	Math Teachers Curriculum Director Principals Instructional Leaders	\$8625	ESSER	Intervention Cycle Documentation Master Schedule PLC Documentation Lesson Plans
8. Implement an additional intervention / enrichment / prevention block in all elementary schools.	2023 - ongoing	Principals	n/a	n/a	Master Schedule MTSS Implementation Plans
9. Implement and academic support period / block to focus on academics, targeted intervention, attendance, engagement, & behavior	Fall 2023 - ongoing	Principals Teachers Staff Instructional Leaders	n/a	n/a	Master Schedule MTSS Documents PLC Documentation

Performance Goal Area:	Student Achieve	ement *				
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by Ho and WHEN.	3% annually me	eting the on time	graduation rate	Vocational -Incr and increasing by and Career Read	3 percentage po	
Interi	m Performance	Goal: Meet	annual targ	ets below.		
Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27
4 Year Graduation Rate	81.6	Projected Data: 84	86.6	89.2	91.8	94.6
WIN Reading	50%	Projected Data: 50	53	56	59	62

Projected

Data:

38

41

44

47

50

38%

WIN Math

Strategy #1: Provide a clear plan for graduation for all students through the IGP process and identify and provide additional support to students who are at risk for dropout.

wappore to standards while are action for an openior					
Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Use the IGP process to identify student needs and develop a plan to better support and assess each student's progress toward graduation.	Ongoing	Curriculum Directors Leadership Teams Principal Instructional Coaches Guidance	TBD	State ESSER Federal	Needs Assessment Plan Additional Staff as Needed
2. Develop a plan to provide additional support / mentors for high risk students in order to increase school engagement district wide. Provide a staff led advisory program and other programs that enable all students to have one or more adults who serve as a mentor/advocate for the student, such as daily or weekly advisory, school wide support, and mentoring programs. support.	Ongoing	Leadership Teams Principal Instructional Coaches Guidance	#0	n/a	Plan, Documentation of Support, & Graduation Rate
3. Investigate alternative paths to graduation such as night school, virtual learning, school within a school models, accelerated learning.	Spring 2023	Curriculum Director Leadership Teams Principal Instructional Coaches Guidance	\$0	n/a	Results of Investigation
4. Increase Career and Technology courses including specific core courses of study for students who are on a career and technology track. For example, a Business English focused on practical career based writing to replace a regular English credit.	Ongoing	CATE Director Curriculum Directors Leadership Teams Principal	\$0	n/a	Course Offerings Additional Staff as Needed

		Instructional Coaches		
5. Implement the use of WIN Courseware practice for all 11th grade students during Advisory Period and for identified 12th grade students during Intersession days.	2023 - 2024	High School Leadership Curriculum Director	n/a	Master Schedule Identified Students for Intersession Days Class / Course Rosters

Performance Goal Area:	Student Achieve	Student Achievement *								
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by HOW and WHEN.	By 2026, HCSD will increase the percentage of students scoring a C or higher on the state End of Course (EOC) assessment by 3% points in English 2 and by 5% points in Algebra 1.									
Interim Performance Goal: Meet annual targets below.										
Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27				
Algebra 1	35%	Projected Data: 40%	45%	50%	55%	60%				
English 2	53%	Projected Data: 56%	59%	62%	65%	68%				

Strategy #1: Increase the amount and quality of targeted intervention services provided (intensified instruction) to accelerate learning for identified "at-risk" students at the secondary level.

Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Create an Academic Support Local Board Approved class to provided targeted 9th grades supplemental support in Reading and Math based on their 8th grade SC Ready scores.	2023 - ongoing	Principal Instructional Coach Classroom Teacher	n/a	n/a	Lesson Plans Course Completion Class Rosters Formative Assessment Scores
2. Target identified at-risk students for semester long Foundations Course prior to the semester of their EOC classes in order to strengthen foundational skills.	2022 - ongoing	Principal Instructional Coach Classroom Teacher	n/a	n/a	Class Rosters Lesson Plans Diagnostic Testing
3. Create an Advisory Block with targeted class rosters based on identified student needs including but not limited to identified missing skills, honors level placements, SAT or ACT preparation needs, etc.	2023 - ongoing	Principal Instructional Coach Classroom Teacher	n/a	n/a	Class Rosters Data identifying student needs Diagnostic Surveys
4. Create a Missing Assignment Study Hall (MASH) to be held during the Advisory and Lunch Periods for students who have missed an in class assignment during the previous week. Students identified as needing to make up an assignment will have a working lunch during the MASH study hall. MASH holds the students accountable for completing all assignments. "Taking a Zero" and not doing the work is no longer an option.	2023 - ongoing	Principal Instructional Coach Classroom Teacher	n/a	n/a	MASH Records

Strategy #2: Design a framework to ensure instructional programs, especially those related to End of Course Exams, are rigorous, research-based, and implemented with fidelity to create systemic change.

Action Step	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Identify and schedule EOC classes with highly qualified instructors.	2023 - ongoing	Human Resources Principals School Counselors Instructional Coaches	n/a	n/a	Master Schedule Teacher Credentials EOC Scores SC Lead Evaluations
2. In order to improve Tier 1 instruction, provide supplemental Curriculum Supports such as Progress Learning and iReady.	2022 - Ongoing	Principal Instructional Coach Classroom Teacher	\$16,000	Federal Programs ESSER	Lesson Plans Data from Supplemental Supports

Performance Goal Area:	Teacher/Admini	Feacher/Administrator Quality *							
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by HOW and WHEN.	Leadership Capacity: By 2026, HCSD will provide ongoing professional development for progress monitoring and intensive targeted intervention in both Reading and Math in grades K-12 to improve outcomes for at-risk students and increase by 3 percentage points the percentage of Tier 1 on grade level students by increasing teacher / administrator knowledge of data driven instruction, targeted intervention support, and to increase teacher / administrator quality.								
Interim Performance Goal: Meet annual targets below.									
Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27			
iReady EOY Reading Tier 1	43%	Projected Data: 43%	46%	49%	52%	55%			
iReady EOY Math Tier 1	37%	Projected Data: 37%	40%	43%	46%	49%			

Strategy #1: Create a system of continuous improvement and continuous professional learning.									
Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation				
1. Create a plan to ensure the achievement of the district purpose, beliefs, expectations and communication of those expectations to all stakeholders.	July - Ongoing	Superintendent, Leadership Team, Public Information, Accountability	\$0	n/a	Plan				
2. Support schools in developing a plan for strategic improvement through weekly PLC meetings at all schools.	July - Ongoing	Superintendent, Principals, Curriculum, District and School Leadership Teams, Accountability	\$0	n/a	PLC Meeting Documentation				
3. Create a plan for strategic data gathering to support a system of continuous improvement to include school and district data teams.	July - Ongoing	Superintendent, Principals, Curriculum, District and School Leadership Teams, Accountability	\$0	n/a	Plan, School Data Teams, School and District Data				
4. Develop a strategic organizational leadership structure to define roles and responsibilities.	July - Ongoing	Superintendent, Assistant Superintendent, School Board	\$0	n/a	Leadership Organizational Chart to include roles and responsibilities				

5. Identify and hire quality Administrators and Instructional Coaches	July -	Human	To Be	Local Funds	Administrators
to support a system of coaching, evaluation, and support in order to	Ongoing	Resources,	Determined	State Funds	Instructional Coaches
provide a systematic approach to instructional improvement.		Superintendent,	Based on Salary	Federal Funds	
		School	Scales		
		Board			

Strategy #2: Implement an intensive professional learning program to strengthen teachers understanding of and implementation of targeted intervention in both Reading and Math in grades K-12 to improve outcomes for at-risk students by increasing teacher / administrator knowledge of data driven instruction, targeted intervention support, and to increase teacher / administrator quality.

Action Step	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Implement a vetted targeted intervention and progress monitoring supplemental curriculum and assessment to improve our teacher and administrator quality in the area of Multi-Tiered Systems of Support	2022 - ongoing	Curriculum Director Principals Instructional Leaders Teachers	Included in Goal 4	ESSER	Sign in Sheets Documentation of Progress Monitoring Documentation of Professional Learning
2. Implement a Suite of Support that includes 35 days of district level support which included at least 4 district wide PD sessions per grade band and an additional 3 school level visits and 4 administrative leadership sessions.	2022 - ongoing	Curriculum Director Principals Instructional Leaders Teachers	Included in Goal 4	ESSER	PLC Documentation iReady Data Professional Learning SignIn Sheets
3. Implement with fidelity iReady personalized learning software, tools for instruction, next steps for intervention instruction, classroom based standards instructional lessons, progress monitoring and formative diagnostic assessments 3 times per year.	Fall 2022 - ongoing	Curriculum Director Principals Instructional Leaders Teachers	Included in Goal 4	ESSER	iReady data

Performance Goal Area:	Teacher/Admini	Teacher/Administrator Quality *							
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by HOW and WHEN.	Resource Capacity - Build the teachers and administrator quality by hiring highly qualified teachers and decreasing by 3% the percentage of teachers teaching with an out-of-field permit and decreasing by 3% the percentage of inexperienced teachers.								
Interim Performance Goal: Meet annual targets below.									
Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27			
Percentage of Out of Field Teachers - State Report Card	25.7%	Projected Data: 25.7%	24.9%	24.18%	23.45%	22.74%			
Percentage of Inexperienced Teachers	34.1%	Projected Data: 34.1%	33.07%	32.08%	31.12%	30.18%			

Strategy #1: Build resource capacity through recruitment, hiring, and retaining qualified staff and providing staff with quality professional learning through PLCs.

Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. Implement the district plan for strategic data gathering to support a system of continuous improvement (see Leadership Capacity).	July - Ongoing	Superintendent Principals Curriculum Directors District and School Leadership Teams Accountability	\$0	n/a	Plan Outcomes
2. Host Recruitment Fairs, create a variety of advertisements to include billboards, commercials (radio and television), newspapers, etc.	2022 - ongoing	Human Resources	\$6000	CERRA	Advertisements Hiring Number of Filled and Unfilled Positions
3. Offer incentives for recruiting and retaining qualified staff.	2022 - ongoing	Human Resources	TBD annually \$1000 retention bonus \$5000 sign on bonus	General Funds / CERRA	Bonuses Filled and Unfilled Positions

Performance Goal Area:	Teacher/Administrator Quality *
Performance Goal: SMART goal must include: WHO will do WHAT, as measured by HOW and WHEN.	To increase teacher administrator quality, HCSD is participating in LETRS training for all PreK – Third grade teachers, interventionists, instructional coaches, and principals to provide intensive two year professional development to increase their knowledge of best practices as evidenced by an increase in student achievement in Phonological Awareness and Phonics with a 3 percentage point increase in student scoring on grade level or above on diagnostic tests in iReady in grades K and 1.

Interim Performance Goal: Meet annual targets below.

Data Source(s)'	Average Baseline	2022/23	2023/24	2024/25	2025/26	2026/27
K - Phonological Awareness	28%	Projected Data: 28	31	34	37	40
1st - Phonological Awareness	15%	Projected Data: 15	18	21	24	27
K - Phonics	22	Projected Data: 22	25	28	31	34
1st - Phonics	14%	Projected Data: 17	20	23	26	29

Strategy #1: Implement an intensive professional learning program to strengthen the knowledge and understanding of teachers in the Foundations of Reading.

Action Step (List the processes to fully implement the strategy. Include professional development, scientifically based research, innovation initiatives etc.)	Timeline Start/End Dates	People Responsible	Estimated Cost	Funding Source	Indicators of Implementation
1. All PK - 3rd grade certified teachers, interventionists, instructional coaches and administrators will participate in a 2 year intensive professional development training focused on the Science of Reading.	2022 - 2024	Curriculum Director Principals Instructional Coaches Interventionists Certified Teachers	\$34,000	ESSER Palmetto Literacy Project Schools were Funded by the SCDE	Pre / Post Assessment Score Certificates of Completion Read to Succeed Credits

GIFTED AND TALENTED REQUIRED TABLES

DIRECTIONS: As a part of the District Strategic Plan, complete the following tables, save as one PDF file, and upload under the tab labeled Gifted and Talented Required Tables. Additionally, attach up to four documents to support the final table. All information should be saved as one PDF file and uploaded. The required tables are as follows:

- A. Gifted and Talented Policies and Practices
- B. Gifted and Talented Scope and Sequence
- C. Gifted and Talented Grades of Academic Service
- D. Gifted and Talented Grades of Artistic Service
- E. Gifted and Talented Screening and Identification Notification

GT Required Tables December 1, 2017

GIFTED AND TALENTED POLICIES AND PRACTICES

Directions: Place an X for an affirmative response in columns marked Academic and Artistic.

		ACADEMIC	ARTISITIC
	grades 1–2		
	grades 3–5	Х	
The district utilizes state identification of gifted and talented students for:	grades 6–8	Х	
	grades 9–12	Х	
	grades 1–2		
	grades 3–5		
The district utilizes trial placement (1 year conditional placement) for:	grades 6–8		
	grades 9–12		
	grades 1–2		
	grades 3–5		D
The district utilizes a local identification process (local criteria rubric) for:	grades 6–8		D
	grades 9–12		D
	grades 1–2		
	grades 3–5	D	D
The district utilizes a formal withdrawal policy for:	grades 6–8	D	D
	grades 9–12	D	D

D = **Developing**

GIFTED AND TALENTED SCOPE AND SEQUENCE

A gifted and talented scope and sequence is utilized in the following grades for:	K	1	2	3	4	5	6	7	8	9	10	11	12
Academic Artistic				D	D	D	D	D	D	D	D	D	D
				D	D	D	D	D	D	D	D	D	D
Formal gifted and talented curriculum is utilized in the following grades	K	1	2	3	4	5	6	7	8	9	10	11	12
for: Academic				X						X		X	X
Artistic				D					D			D	D

D = Developing

GIFTED AND TALENTED GRADES OF ACADEMIC SERVICE

		CURRICULUM AREA									
GRADE	MODEL	Use approved abbreviations for curriculum.	INTERDISCIPLINARY	ELA	МАТН	SCIENCE	SOCIAL STUDIES				
K		Curriculum Used									
1		Curriculum Used									
2											
3	Special Class	Curriculum Used		Differentiated Curriculum	Differentiated Curriculum						
4	Special Class	Curriculum Used		Differentiated Curriculum	Differentiated Curriculum						
5	Special Class	Curriculum Used		Differentiated Curriculum	Differentiated Curriculum						
6	Special Class	Curriculum Used		Differentiated Curriculum	Differentiated Curriculum						
7	Special Class: Honors	Curriculum Used		Honors Curriculum	Honors Curriculum						
8	Special Class: Honors and AP	Curriculum Used		Honors and AP Curriculum	Honors and AP Curriculum						
9	Special Class: Honors and AP	Curriculum Used		Honors and AP Curriculum	Honors and AP Curriculum						
10	Special Class: Honors and AP, Dual Credit	Curriculum Used		Honors, AP, and Dual Credit Curriculum	Honors, AP, and Dual Credit Curriculum						
11	Special Class: Honors and AP, Dual Credit	Curriculum Used	Honors, AP, and Dual Credit Curriculum	Honors, AP, and Dual Credit	Honors, AP, and Dual Credit	Honors, AP, and Dual Credit	Honors, AP, and Dual Credit				
12	Special Class: Honors and AP, Dual Credit	Curriculum Used	Honors, AP, and Dual Credit Curriculum	Honors, AP, and Dual Credit	Honors, AP, and Dual Credit	Honors, AP, and Dual Credit	Honors, AP, and Dual Credit				

DISTRICT: Hampton County School District

INFORMATION FOR SCHOOL YEAR: 23-24

GIFTED AND TALENTED GRADES OF ARTISTIC SERVICES

Model Used: Afterschool Summer, Saturday, and / or Summer Programming - Developing

GRADE	(Use approved abbreviations for curriculum.)	INTERDISCIPLINARY	DANCE	MUSIC	THEATRE	VISUAL ARTS	OTHER
K	Curriculum Used						
1	Curriculum Used						
2	Curriculum Used						
3	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
4	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
5	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
6	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
7	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
8	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
9	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
10	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
11	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created
12	Curriculum Used	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created	Teacher Created

GIFTED AND TALENTED SCREENING AND IDENTIFICATION NOTIFICATION

Describe the ways in which the district notifies parents and community of its nomination and identification.

Parent letters are mailed out to disseminate information.

Website announcements are placed on the district website to disseminate information.

Parents are also contacted via district email as a means to disseminate information.

Parents may be called via direct phone call regarding necessary and pertinent information.

Parents are also contacted via the district automated phone text and email alert system.

When appropriate social media may be used for parent communications.

Attach up to four relevant files pertaining to notification to the parents and community on GT identification screening. These may include brochures, parent letters, non-English versions, etc.

372 Pine Street East, Varnville, South Carolina 29944 Phone: 803-943-4576

Fax: 803-943-5943

Ronald Wilcox, Ed.D., Superintendent of Schools



Hannah Priester, Board Chair Sabrena Graham, Vice-Chair Kari Foy, Secretary Bruce Davis, Parliamentarian Debra Holmes, Member Marsha Robinson, Member Mary Wilson, Member

Parent/Guardian Request for Withdrawal from Gifted and Talented Programs

I request that my child,	l District's Gifted and Talented Program. I under	_, be removed from
the Hampton County School child is removed from the Gi remainder of this current sch	ifted and Talented Program, he/she may not part	stand that if my icipate for the
Talented Program and will b year. It is my responsibility t	y child will not be required to re-qualify for service eligible to return for service at the beginning of to advise the school if I wish for my child to return and that he/she will have missed a significant ported and talented students.	f the next school rn to the Gifted and
I am requesting the removal following reason(s):	of my child from the HCSD Gifted and Talented	l Program for the
	tion and Placement Team for the gifted and talen fy me in writing of a final decision.	ted program will
Date:	Parent Signature:	
Name of Student:		
School:	Grade:	

Office of Special Projects Jack W. Hutto, Director 372 Pine Street East Varnville, South Carolina 29944 803-903-1007 jhutto@hcsdsc.org



May 30, 2023 Dear Parents: , is invited to participate in Saturday Academy for Gifted You child, and Talented (SAFGAT). SAFGAT students will work in an academically challenging environment with other GT students. Students will learn to apply technology-based research to real world problems and find solutions to those problems. As students work in teams, they will 1) plan and complete a unit of study, 2) use creative strategies to solve problems, and 3) learn how to help the community. Students will also plan and participate in a related field experience at the end of the summer. For GT students in grades 3 – 5, SAFGAT will meet on the following dates at Varnville Elementary School from 9:00 am until 12:00 pm. Saturday, June 10th Saturday, June 24th Saturday, July 8th Saturday, July 22nd Saturday, August 5th If your child plans to participate in Saturday Academy for Gifted and Talented (SAFGAT), please call 803-903-1007 to reserve a space. Thank you. Sincerely,

Jack W. Hutto

Director of Special Projects

Office of Special Projects
Jack W. Hutto, Director
372 Pine Street East
Varnville, South Carolina 29944
803-903-1007
jhutto@hcsdsc.org



Hampton County School District Gifted and Talented Artistic Program Referral Letter – Grades 3 - 11 2022-2023

Name of
Student
Current School
Current AgeCurrent Grade
Parents/Guardian
Home Address / City
Home PhoneCell Phone
Email
Prospective area(s) of artistic ability (Please write in a 1 or 2 with no more than two areas.):
Dance
Music
Theater
□Visual Art
Please return this letter by May 1, 2023, to Office of Special Projects, 372 Pine Street East, Varnville, SC 29944 or email jhutto@hcsdsc.org.

Population: Low SES

Characteristics

- Students may not perform well on traditional assessments.
- Lack of preschool experiences that include
 - Speaking in complete sentences
 - Asking questions
 - Using declarative sentences to express wants, needs, and feelings
 - Sequencing, and working cooperatively with other children by displaying socially acceptable behavior

Cautions

- Make sure the gifted population reflects the demographics of the larger school population.
- Make sure the identification process meets the needs of potentially gifted students who come from poverty
- A "one size fits all" model of identification is not fair

Accommodations

- Special programs are staffed with teachers who have been trained in meeting the needs of this special population
- Students are served by master teachers
- Learning opportunities are purposefully designed to be relevant and connected to the environment

Population: Underrepresented

Characteristics

 Students who try to compensate for <u>their</u> weaknesses



 Students with disabilities who hide their special abilities in order to fit in with other students

Cautions

- Be aware of culturally and linguistically diverse students who are stereotyped with low expectations
- Be aware of bias in testing identification procedures

Accommodations

- Provide special enrichment activities which develop creative abilities
- Teachers should move beyond the specific disability while allowing the cognitive talents to blossom

Population: Artistically Talented

Characteristics

- Students have a desire to creative express themselves
- Students who have a desire to experiment
- Students who enjoy innovative opportunities.

Cautions

- Be aware of students who may be passed through the system with little or no support for their talents
- Be aware of students who yearn for creative challenges that take them beyond technical excellence

Accommodations

- Expose students to biographies and documentaries about artists
- Provide visits to museums and photography exhibits
- Provide opportunities to observe theater, dance and mime performances, and film festivals

- Provide opportunities for students to create choreography, write original scripts, design sets, create individual murals selections or embellishments
- Expose students to art reviews; encourage gifted writers to compose reviews for school papers or news releases for a community paper

Population: Underachievers

Characteristics

- Students who demonstrate low selfesteem
- Students who consistently have a negative attitude toward school and learning
- Students who are reluctant to take risks or apply one's self
- Students who are not comfortable with competition
- Students who lack perseverance
- Students who lack goal-directed behavior
- Students who prefer social isolation
- Students who are exhibit weaknesses in skill areas and organization
- Students who are disruptive class and are resistant to class activities

. Cautions

- Be aware of students who lack motivation to apply themselves in school
- Be aware of students who may be from environments that do not nurture their gifts and may even discourage high achievement
- Be aware of disabilities or other learning deficits that mask student's giftedness

Accommodations

 Provide collaborative opportunities between the parent and teacher

- Provide solutions that give students the freedom to create and the support in skill and organization areas where they are weak
- Focus on the strengths of the students
- Encourage divergent thinking

Population: Highly Gifted Characteristics

- Students who exceed their gifted peers in both knowledge and general intellectual ability
- Students who become bored, isolated or withdrawn
- Students who exhibit extraordinary knowledge, skills, and cognitive ability
- Students who demonstrate non-traditional thinking and a deep empathy for fellow beings
- Students who are interested in doing indepth study at a level far in advance of other gifted children their age
- Students who exhibit an early developmental understanding of mathematical processes
- Student who exhibit a highly advanced verbal ability at an early age
- Students who crave solitude, especially while working
- Students who prefer to be with a few friends rather than a large group in social situations

Cautions

- Be aware of students who may have overimaginative concerns, worries, and sensitivities
- Be aware of students who have difficulty handling social and emotional challenges



Accommodations

- Allow students to delve into topics indepth without rigid deadlines
- Group highly gifted students with other highly gifted students
- Use creative strategies, activities, and materials
- Communicate closely with parents
- Use the expertise of highly gifted students as a resource for other students
- · Provide encouragement with pressure
- Provide an appropriate mentor who will encourage the highly gifted child to fully develop his/her talents and interests







Special Programs and Activities

- GT STEAM Academy (grades 3 6)
- Summer Creative Arts Camps (grades 3 12)
- Multimedia Creative Writing Seminar Series (grades 7 – 12)
- Young Palmetto Artists (grades 3 12)
- Academic Grade Acceleration (grades 5 7 based on a committee decision)
- Duke Scholars Program (grades 7 and 8)
- Duke Talent Search (grade 7)
- GIG Robotics (Get In Gear) (grades 7 12)
- Summer Learning Academy (grades 3 = 8)
- Course Acceleration (Acellus Grades 7 12)
- College Credit Now Dual Credit Courses (grades 10 and 12)

For more information contact: Mrs. Kristy Wood Office of Curriculum and Instruction Hampton, SC 29924 803-943-4576 kwood@hcsdsc.org





Hampton County School District

Gifted and Talented Programs for Special Populations

(Students in Grades 3 - 12)



Page 330 of 338



District Proficiency-Based System Plan Application

(For use with the Initial Five-Year District Strategic Plan)

Office of Federal and State Accountability South Carolina Department of Education 1429 Senate Street, Room 501 Columbia, South Carolina 29201

SOUTH CAROLINA DEPARTMENT OF EDUCATION OFFICE OF FEDERAL AND STATE ACCOUNTABILITY

DISTRICT PROFICIENCY-BASED SYSTEM PLAN APPLICATION

State Board of Education (SBE) <u>Regulation 43-234</u> allows a school to award credit for courses that have been approved by the South Carolina Department of Education (SCDE) in a proficiency-based system.

SBE Regulation 43-234 II.C. states that:

A school may award credit for courses that have been approved by the South Carolina Department of Education (SCDE) in a proficiency-based system. A proficiency-based course may also be offered for one-fourth and one-half unit if the system specifies these units. Each school district that seeks to implement a proficiency-based system must submit a plan to the SCDE that provides procedures for establishing and developing a proficiency-based system including the method for determining proficiency. The SCDE must approve the district-submitted plan prior to the district's use of the proficiency-based system. Districts are accountable for making sure that the academic standards and the individual learning needs of the students are addressed.

- 1. This plan, upon approval, is valid for one year only. Districts must renew or update the plan annually with the District Strategic Plan.
- 2. Districts are accountable for making sure the academic standards and the individual learning needs of the students are addressed and that the students receive additional instruction, practice time, and support to help the students achieve proficiency.
- 3. Teachers of all proficiency-based courses must hold the appropriate South Carolina certification for the content area.
- 4. If proficiency-based courses include a lab setting, a teacher who is properly certified specific to the content area must communicate regularly with the student and must monitor the student's progress.
- 5. A properly certified teacher must assign final grades for high school proficiency-based credit.

For questions or to request this application in a Word document, please contact Laura McNair at (803)734-8111 or lmcnair@ed.sc.gov

Section I

Date Submitted:	5/23/2018			
District:	Hampton County School District			
APPLICATION PREPARED AND SUBMITTED BY:				
Name:	Kristy Wood			
Position:	Curriculum Director			
Phone Number:	803-903-1023			
E-mail address:	kwood@hcsdsc.org			

Section 2

This document is uploaded into the District Strategic Plan; therefore, add additional space to properly explain each question.

- 1. Describe the district's goals/needs that precipitated the decision to use proficiency-based instruction. Hampton County School District encourages students to pass their coursework. Recognizing the wide range of students' needs from accelerated learners to struggling learners, proficiency-based learning offers an adaptive and personalized approach for students. Advanced students are encouraged to seek opportunities that meet their needs and challenge their potential through dual credit and online learning opportunities. Online learning offers a wider array of courses for a more personalized approach to learning. All students and parents of students who have failed or are failing courses receive counseling on alternative measures to obtain credit or to seek content recovery for courses. No alternate approach to proficiency-based instruction takes the place of classroom instruction, nor does the school take responsibility if a student fails to complete the coursework for the alternative measures. Students and parents MUST meet with a guidance counselor before choosing any proficiency-based path including initial credit, credit recovery, or content recovery.
- 2. Which schools within the district are involved? Estill Middle School, North District Middle School and Hampton County High School (Combined Estill High School and Wade Hampton High School)
- 3. How will the district determine which students are eligible to participate in a proficiency-based course? Is there an appeal process? All students seeking an alternate proficiency- based path must begin the process with counseling. The annual Individual Graduation Plan (IGP) meeting considers students' post-secondary goals and their progress towards meeting those goals, their interests, and their potential. If a student is not on the projected path to on-time graduation, other options are discussed to recover credits. During the year, guidance counselors who assess students' progress may advise the students to consider content recovery under the advisement of the classroom teacher. If students are ontrack to on-time graduation, proficiency-based online options are discussed with the students and their families in light of the students' post-secondary goals. On-line instruction can offer students opportunities to earn AP credit, CTE courses and certifications, and many other opportunities that are difficult for small, rural school districts to offer because of lower student enrollment numbers and lack of funding. In short, all Hampton County School District (HCSD) students are offered this opportunity as it aligns to students' needs and goals. An appeal process can be initiated by families in writing beginning with the school administrator, the deputy superintendent, the superintendent, and the school board, following this chain of command.
- 4. What content/vendor will be used for initial credit, credit recovery, content recovery, and/or credit through prior knowledge within the proficiency-based system? How did the district vet the content/vendor to ensure it was aligned with their goals/needs?

 In addition to courses offered through USC Correspondence Courses and South Carolina's Virtual School, careful and critical consideration of available online curriculum led the district to choose Acellus, which can offer initial credit, credit recovery, content recovery standards-based instruction under the guidance of certified teachers. Acellus aligned with HCSD's vision and goals to meet the need of all learners. First, Acellus is affordable. Acellus is about 1/14th the cost of most other online learning systems. As a not-for-profit, Acellus benefits from generous donations and can put those funds into the development of Acellus courses without passing on those costs to the schools. This enables the creation of courses using state of the art video production equipment, the best teachers in each subject area, and a team of experts dedicated to developing high quality and effective courses. With all of the focus on helping the kids, rather than making a profit, Acellus makes sure that no student is left behind

because of price – enabling HCSD to give every student ready access to online learning. Second, Acellus is adaptive software. Student work is continually monitored and the courseware adjusts to fill learning gaps. Moreover, Acellus's Live Class Monitor gives the teacher the ability to see real-time where each student is working at any moment in time. Acellus also notifies teachers when students appear to be having difficulty. Acellus allows teachers to drill into the details, right from the Monitor, so that they can give immediate feedback. Third, content for each lesson is presented by some of America's greatest teachers. Acellus videos are professionally filmed with some of the best equipment available in the cinematic industry. The combination of incredible footage, outstanding teachers, and content that makes learning relevant to the real-world, and makes Acellus videos captivating and interesting to engage student's interest in learning. Student engagement increases student achievement. The connection to the real-world makes learning relevant. Last, Hampton County School District believes all students can learn and be successful, and Acellus accepts the challenge to transform students who are stuck into successful learners. One of the principle goals of this tool is to empower the teacher with the data and intervention options they need to get students making progress along their personalized path to success. After analysis, Acellus in Hampton County School District has been embraced as the curriculum of choice for not only regular education, but also special education and adult education classes. Several representatives from each of these areas have attended a 3-day academy to affirm their initial assessments.

- 5. Will the district's proficiency system be used for advanced coursework, transfer students, scheduling conflicts, homebound or other areas of concern? Hampton County School District's proficiency system will offer advanced coursework, assist scheduling conflicts, support homebound, content and credit recovery instruction, and meet the needs of transfer students.
- 6. Please attach the district's policy on the proficiency-based system plan.

 The University of South Carolina offers a correspondence course for a fee for specific courses, and the State Department of Education offers South Carolina Virtual School at no charge. All online courses (including SC Virtual School) will be listed on the transcript and will affect the student's GPA. A third option offers students personalized learning through a computer proficiency-based online system. With approval from the guidance office, students may recover lost credits and earn initial credits when a need has been demonstrated to achieve competencies necessary for completion of SC graduation requirements. Coursework may be completed before, during, and after school, during the summer, and at home. A properly certified teacher, specific to the content area, will communicate regularly with the student and will monitor the student's progress. The assigned teacher will assign final grades for high school proficiency-based credit for content recovery, credit-recovery, and initial credit courses. All assessments must be completed on campus with a certified teacher. Students who complete a computer-based course for credit recovery will receive a P for the course if they pass the material and will be awarded credit on the student's transcript in accordance with the credit-recovery guidelines.
- 7. How will this plan address the individual needs of students as they work toward receiving a high school diploma, moving into the workforce, and/or attending college? This proficiency-based plan will enable more students to realize success and achieve on-time graduation through personalized paths that align to their secondary and post-secondary goals. Considering the Profile of the South Carolina Graduate, the courses offered through this proficiency-based plan requires and develops the world class skills and life and career characteristics outlined. The coursework embeds communication, information, media, and technology. It involves critical thinking, problem solving, creativity, and innovation through real-world connections and applications. The coursework's adaptive learning meets students' needs, addresses learning gaps, and teaches them how to learn. Students develop work ethic, a global perspective, perseverance and self-direction as they follow personalized paths to meet personal learning goals. The rigorous standards-based course instruction will equip students with STEM, foreign

languages, arts, and social science content knowledge to prepare them for success in their chosen college or career path after graduation.

- 8. What methods will the district use to check that students earning credit through on-line proficiencybased courses have the skills and knowledge needed for subsequent work in the specific course content area? Teachers of all proficiency-based courses will hold the appropriate South Carolina certification for the content area. All courses and student progress will be monitored by certified teachers qualified to teach the course. As mentioned, Acellus's Live Class Monitor capability gives teachers the ability to see real-time where each student is working at any moment in time. Acellus also notifies teachers when students appear to be having difficulty. While Acellus allows teachers to stay on top of student work real-time via the Live Class Monitor, it also sends them Notifications of important student events, such as when a student has passed an exam, when a student is struggling in a lesson, or when a student has failed an exam. These Notifications appear in the teacher's Messages. Acellus allows teachers to drill into the details, right from the Monitor, so that they can give immediate feedback. The curriculum also adapts to provide Response-to-Invention strategies for the learner. This real-time interactive communication makes learning more targeted and personal. The curriculum is rigorous using standards-based content connected to real-life experience, and each lesson is presented by a highly qualified teacher or professional. Finally, all assessments like regular classroom assessment must be completed on campus monitored by a teacher. A properly certified teacher will assign final grades for high school proficiency-based credit.
- 9. How will the district assist students who have struggled within a traditional classroom learning environment and who are now faced with an on-line proficiency-based course that is likely at a higher instructional level be successful? What accommodations are being made for a student who has an IEP or 504 plan? This proficiency-based plan makes provisions for students with IEPs and 504 plans. Both schools have time embedded in each day to provide targeted intervention for struggling learners that is in addition to regular class time. Both schools also offer beyond school hours tutoring support. All required accommodations on IEP and 504 plans will be provided when students' IGP goals include Acellus courses or courses are assigned for content or credit recovery. Acellus provides targeted intervention for students, integrating prescriptive assessments and customized content, based on the student's skills and individual needs. Acellus, supported by Prism Diagnostics technology, identifies specific gaps in students' knowledge based upon their response to the presented concepts. Acellus then provides Customized Personal Instruction (CPI) to apply targeted intervention in the prescribed areas. The students are subsequently re-assessed to insure that the concepts identified and addressed have been retained. If gaps still exist, the student will again be presented with the relevant concepts and then re-assessed to determine comprehension. Acellus will deliver additional versions of instruction to students when data shows that multi-level instruction is required. Acellus can be effectively incorporated into RTI multi-level tiered intervention systems. The first tier embeds good core initial teaching, a second-tier intervention provides leveled instruction with greater intensity plugging the holes in individual learning, and a third tier of leveled intervention with individualized instruction. RTI teachers say they recommend the Acellus tools for progress monitoring because they are provided specific interventions targeting student's needs, interventions adapted to each student's individual level, and specific instruction designed to ensure each student's academic success. The Acellus Emotional, Social & Physical (ESP) Education course focuses on the importance of all three components in students' lives, and helps to cultivate healthy relationships, a caring attitude, and the importance of one's overall well-being and physical health. ESP inspires positivity, which will empower students to face the day to day challenges they will encounter in the real world.

- 10. How will the district provide content-recovery within the traditional classroom when a student is not meeting certain standards but has not failed the course; therefore, does not need credit recovery? What best practices or alternative methods of instruction will be used to address specific performance results or trends? Content recovery for students within the classroom can include several components. Teachers offer before and/or afterschool tutoring to support student learning. Students are often assigned to teachers to attend tier 2 support during what is called "flex time," which allows teachers to work with students in a small group setting beyond the regular class period. After attending required tutoring sessions, students may choose to retake one assessment per grading period. The teacher then averages the grades of the prior assessment and the new assessment. Other content recovery strategies include flipped classroom recordings that the student may watch outside of class. On these recordings, teachers present lesson content or a critical concept of a lesson that may impede progress if misunderstood. Other teachers may assign specific course lessons through Acellus that a student must complete. Another Acellus option is one-to-one tutoring. This special mode of Acellus can be turned on for any Acellus course. When the "Tutoring Mode" is activated, students can access the individual lessons on any concept taught in the course, and jump to a specific video to get help with a particular concept.
- 11. When and how will the plan be analyzed and evaluated? At what stages will data be gathered? Who will do the analysis and evaluation, and what methods and measures will be used? The overall Proficiency-based Plan will be analyzed and evaluated annually by the Curriculum Director, Curriculum Support Team, Building Administrators, Guidance Director, CTE Director, and Department Heads. The Guidance Department will gather data quarterly to assure that students who need support are receiving support and that students are meeting their learning goals. Teachers will conference with students quarterly to allow students to assess their progress and make adjustments as needed. The annual IGP meeting will allow students and their families to assess the student's progress towards preparation for postsecondary goals. Measures used to assess progress will be course completion and content mastery, student's personal learning path goals and requirements to prepare for postsecondary plans, actions taken to meet goals and requirements, course alignment to life goals, school attendance, discipline record, performance on district benchmark assessments and state assessments, preparation for taking college and/or career entrance exams, extracurricular activities, and work-based and/or service learning hours.
- 12. Explain the guidance department's procedure for communicating with the parents and students the need for a proficiency-based course.

The families of students will receive a letter providing an overview for the need for a proficiency-based course with their initial development of their Individual Graduation Plan. During each student conference and IGP meeting, the students' goals and progress towards meeting those goals will be reviewed and monitored. When appropriate, the guidance counselor or assigned mentor will advise students and their families when proficiency-based courses are needed to allow them to consider their options. Guidance Counselors will review students' academic progress each grading period to identify students who need to have a conference scheduled to consider needed credit recovery when necessary. Teachers of students will conference with students and contact families as necessary when content recovery is advised to avoid course failure. Time during each day's schedule will be allotted for teachers to conference with students and for students to work on proficiency-based course assignments.

13. Can the properly certified teacher manipulate assignments/assessments to accommodate for differentiated instruction and/or diverse learning modalities?

Yes, Teachers can access all of the steps in the course, including the videos on each concept, the lesson assessments, and exams. Acellus provides teachers with multiple videos on each concept, allowing teachers to differentiate instruction for students who may need the material presented in an alternative manner, or from a different perspective, in order to master it. Providing teachers with alternative

methods of instruction also allows teachers to broaden their own competency in the course material. Teachers can also adjust the course pacing to accommodate tier 2 and tier 3 students.

- 14. Please identify by name and position the person(s) in charge of validating the on-line assignments and assessments to ensure they match the scope and sequence of the district's subject area curriculum. Kristy Wood, Curriculum Director
- 15. Please identify by name and certificate number the teacher(s) in charge of students taking each proficiency-based course.

Angela Cooler 175774

Teresa Wachter 192343

Jacqueline Smith 206204

Marshall Paul 283120

Jeriah Greene 231334

Barbara Vaughn 230913

Lauren Paul 544838

Rachel Williams 272840

All other courses will be assigned to the appropriate teacher on a as needed basis. Information will be available upon request.

2023 District Summer School Program Site Identification

District Name:	Hampton County School District	District Summer School Contact: Mrs. Kristy Wood
Contact's Phone N	Tumber: 803-903-1023/ 803-903-1020	Contact's Email Address: kwood@hcsdsc.org
□ NO SUM	MER SCHOOL PROGRAM SIT	ΓES

Directions:

- 1) List and complete all information for all school sites in the district that will implement a Summer School Program.
- 2) SBE Regulation 43-240: Summer School Program Criteria
 - a. Answer "Yes" if the Summer School Program meets the following SBE Regulation 43-240 criteria:
 - Grade 1–8 students are required to attend the Summer School Program in order to be promoted to the next grade level; or
 - Grade 9–12 students are awarded high school credit.

Name of Physical Site(s) for Summer School Program	Name of Site Administrator	Administrator E-mail Address	Purpose of Summer School Program (Promotion in grades 1-8, Initial HS Credit, Read to Succeed, Credit Recovery, or other)	Meets SBE Reg. 43-240: Summer School Program Criteria (YES or NO)	Elementary, Middle or High School
Estill Elementary	Mrs. Julia Lee	jlee@hcsdsc.org	Read to Succeed	Yes	Elem.
Estill Middle School	Mrs. Shronda Taylor	staylor@hcsdsc.org	Academic Recovery	Yes	Middle
Estill High School	Mrs. Synetria Hawkins	shawkins@hcsdsc.org	Credit Recovery	Yes	High
Varnville Elementary School	Mrs. Peggy O'Banner	pobanner@hcsdsc.org	Read to Succeed	Yes	Elem.
Hampton Elementary School	Mr. Jody Hadwin	jhadwin@hcsdsc.org	Academic Recovery	Yes	Elem.
Fennell Elementary School	Mr. Bernard Sanders	bsanders@hcsdsc.org	Academic Recovery	Yes	Elem
North District Middle School	Dr. Jonathan Goodman	jgoodman@hcsdsc.org	Academic Recovery	Yes	Middle
Wade Hampton High School	Mrs. Cassandra Williams	cbwilliams@hcsdsc.org	Credit Recovery	Yes	High

Please upload this completed form as a PDF document into the Strategic Renewal Application (as part of the District Strategic Plan) no later than <u>April 30, 2023.</u> If you have any questions, contact Karen Cook at 803-734-4040 or by e-mail at <u>kcook@ed.sc.gov</u>.