Application: Newton County Birth to Age 5

Tiffany Merriweather - merriweather.tiffany@newton.k12.ga.us L4GA 2019 Grant Applications To Review

Summary

ID: 0000000193

Last submitted: Feb 10 2020 01:08 PM (EST)

District Profile

Completed - Feb 10 2020

District Profile

District Name

Newton County School System

District Contact Information

Please enter the information for your district's main L4GA 2019 contact.

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

Grant Fiscal Agent MOU

Please upload your completed Grant <u>Fiscal Agent MOU</u>. You can find this document on the L4GA Grant website.

NewtonCountyMOU.pdf

Filename: NewtonCountyMOU.pdf Size: 696.3 kB

GaDOE Conflict of Interest and Disclosure Policy

Please upload your completed **GaDOE Conflict of Interest and Disclosure Policy**. You can find this document on the L4GA Grant website.

NewtonCountyCOI.pdf

Filename: NewtonCountyCOI.pdf Size: 3.7 MB

Previous Grantee

Has your district been a Striving Readers or L4GA 2017 grant recipient? If yes, please specify years.

no

Growing Readers

Does your district participate in the Growing Readers Program with the Governor's Office of Student Achievement (GOSA)?

no

Get Georgia Reading

Please complete the Get **Georgia Reading Campaign Community Commitment form found here**

L4GA 2019 Full Application

Completed - Feb 10 2020

L4GA 2019 Full Application (*except Section 8)

L4GA 2019 Grant Application

-- all sections *except Section 8: B5 Project/School Literacy Plan - that is uploaded as a separate task

All files uploaded files should be .pdf.

Please use a descriptive file name for each section (examples at top of each section).

YourDistrictSectionTitle.pdf - DogwoodCountyNarrative.pdf, ex

Section 1: Upload Local Education Agency (LEA)-Partnership Narrative (to be completed by

LEA- Community Literacy Task Force)

15 Points

This narrative is a highly important factor in ensuring that the reviewer understands the community, the

local education agency (in most cases, this is a school district), the feeder system identified, and how this

initiative will assist with the literacy development across the identified community, including in and out of

schools.

The LEA-Partnership Narrative should be limited to 2500 words.

Absolute Priorities for L4GA-Sub-grants:

• Identification of feeder system(s) and community served

• Identification of all LEA-Partnership partners, including early childhood service providers

A brief description of the feeder system(s) identified, and history of the L4GA LEA-Partnership

Population demographics of the community

Climate Ratings for each school involved in the proposed partnership and/or status of

implementation of PBIS

• Student literacy/ELA outcomes of the feeder system

Plan for engaging

early childhood education providers

P-20 research-practitioner partnership(s) and literacy faculty in the local teacher preparation

programs

community coalition

NewtonCountyNarrative.pdf

Filename: NewtonCountyNarrative.pdf Size: 266.3 kB

Your District Section Title.pdf - Dogwood County Mgt Plan.pdf, ex.

Section 2: LEA-Partnership Management Plan and Key Personnel (to be completed by LEA-

Community Literacy Task Force)

10 points

This section will apprise the reviewer of how the grant will be supported from the district level. Who are

the key people involved in the grant? How will the grant function in terms of the whole district strategic

plan? How will financial aspects of the grant be handled? Will there be a dedicated staff member at the

district office with the responsibility of grants administration? Though this is certainly not an exhaustive

list, these questions should be covered in your response. The LEA-Partnership Management Plan and

Key Personnel should be limited to 1000 words.

LEA office support for grant management.

• Who are the key people involved in the grant?

• How will the grant ensure services in B-5?

• How will the grant function in terms of the whole district strategic plan and comprehensive needs

assessment?

• How will financial aspects of the grant be handled?

• Will there be a dedicated staff member at the district office with the responsibility of grants

administration?

Ability of the LEA to adequately administer the funding.

Any financial audit findings over the past three years should be discussed in this section.

Controls for spending should be pointed out.

Note: L4GA 2017 and L4GA 2019 funds cannot be commingled.

NewtonCountyManagementPlan.pdf

Filename: NewtonCountyManagementPlan.pdf Size: 217.4 kB

Please Upload:

YourDistrictSectionTitle.pdf - DogwoodCountyNeedsRoot.pdf, ex.

Section 3: Needs Assessment and Root Cause Analysis (to be completed by district office)

10 points

This section should describe the needs assessment process. What assets exist? How were root causes determined using the needs assessment process, and how will this information be used to develop a project that will impact all students birth to grade 12 in the LEA community? **The Needs Assessment and Root Cause Analysis should be limited to 1000 words.**

B-5

Analysis of data related to other learning outcomes and school readiness.

Analysis of:

- Developmentally appropriate instruction and curriculum
- Professional learning provided to educators and directors
- Family engagement strategies
- Leadership effectiveness
- Other supports for the Whole Child and Well-rounded Education
- Coordination efforts with K-12

K-12

Comprehensive needs assessment and root cause analysis using Georgia's System for Continuous Improvement (NOTE: LEAs should use the same approach as with their federal Comprehensive LEA Improvement Plans (CLIPs), District Improvement Plans (DIPs), and School Improvement Plans (SIPs); therefore, the L4GA plan should complement local strategic plans):

- Coherent Instructional System
 - Past instructional initiatives
 - Current instructional initiatives
 - · How to identify students for interventions
- Community and Family Engagement and Empowerment
- Engaged Leadership
- Positive Learning Environment
- Professional Capacity
- Other Supports for the Whole Child and Well-rounded Education

Coordination efforts with B-5, out-of-school providers, and community organizations.

For additional Technical Assistance for Community Partnerships, consider:

- GA Family Connection Partnership (GFCP; Get Georgia Reading Campaign)
- Governor's Office of Student Achievement (GOSA)
- Literacy for All Georgia
- UGA Archway Partnership
- Georgia Partnership for Excellence in Education (GPEE)

NewtonCountyNeedsAssessmentRootCause.pdf

Filename: NewtonCountyNeedsAssessmentRootCause.pdf Size: 567.1 kB

YourDistrictSectionTitle.pdf - DogwoodCountyProjGoals.pdf, ex.

Section 4: Project Goals, Objectives, Activities, Outputs, Outcomes, and Supports Needed (to

be completed by district office)

10 points

This section should provide the reviewer with the actual implementation plan proposed for funding. The

reviewer must understand who, what, when and how the actual performances will utilize assets and

address the needs determined in the "root cause" analysis. It will not be enough to name programs and

strategies; the application should show how the strategies and programs align to best practices and

directly address the needs of the children in the community by working through community organizations,

early care/learning providers, and schools. The plan should show how the community-level supports,

instructional strategies, delivery models are consistent with Evidenced Based Practices and directly

address the needs of the students, educators, parents and community. The Project Goals, Objectives,

Activities, Outputs, Outcomes, and Supports Needed should be limited to 1000 words.

Implementation plan proposed for funding.

• The plan should show how the instructional strategies, delivery models and programs are

consistent with EBP and directly address the needs of the students and educators.

• The plan should show how community partnerships are developed in ways consistent with

evidence-based practices and directly address the needs of students and families.

For additional Technical Assistance for Community Partnerships, consider:

• GA Family Connection Partnership (GFCP; Get Georgia Reading Campaign)

Governor's Office of Student Achievement (GOSA)

Literacy 4 All

• UGA Archway Partnership

• Georgia Partnership for Excellence in Education (GPEE)

NewtonCountyProjectPlan.pdf

Filename: NewtonCountyProjectPlan.pdf Size: 244.1 kB

DistrictSectionTitle.pdf - DogwoodCountyDataAnalysis.pdf, ex.

Section 5: Assessment/Data Analysis Plan (to be completed by district office)

10 points

In this section, indicate what community-level data will be utilized (e.g., poverty, transportation,

healthcare, etc.) in addition to assessment data. For example, vision screeners may be an essential data

point as a way to target vision supports for students.

In addition, it is important to spell out specifically who, what, when and how the assessments will be given

at the school level and how they will be analyzed by a team representing the early care providers, the

community, local teacher educators/professional development providers, the schools, and the district.

The procedures involved in determining how instruction is developed based on the assessment data should

be carefully described. Assessment protocols are specifically detailed including: who, what, and when the

assessments will be given as well as analyzed. Procedures for educators' analysis of local assessment data

to inform instruction should also be included. The Assessment/Data Analysis Plan should be limited

to 1000 words.

Assurance that assessment and evaluation requirements for the SEA will be completed.

Estimated cost for assessments included in proposed LEA-Partnership budget

• Detailed assessment protocols are specifically detailed including: who, what, and when the

assessments will be given as well as analyzed.

Procedures for educators' analysis of local assessment data to inform instruction

NewtonCountyAssessmentPlan.pdf

Filename: NewtonCountyAssessmentPlan.pdf Size: 276.5 kB

DistrictSectionTitle.pdf - DogwoodCountyPL.pdf, ex.

Section 6: Professional Learning Strategies Identified on the Basis of Documented Need (to be

completed by district office)

10 points

Professional learning is a key component of the grant. There should be a direct tie to literacy instruction as

well as include all teachers of reading/literacy including early care and learning providers, CTAE, Special

Education teachers, all content teachers as well as community partners and parents as appropriate. This

section of the grant should provide the district's overall plan for engaging LEA-Partners with L4GA

Professional Learning offerings. NOTE: LEA-Partners must agree to utilize their L4GA professional learning

plan as their singular plan for literacy-related professional learning to avoid layering conflicting professional

learning opportunities that could be available in a large LEA. The Professional Learning plan should

be limited to 1000 words.

Plan for engaging LEA-Partners with Professional Learning offerings:

• Time allocated for collaborative planning time per age/grade level team and vertical teams.

• Local PL supports (e.g., PLCs, collaborative planning, coaching, mentoring)

Online PL supports

Institutes

Topics of interest for PL for each audience (e.g., early learning; literacy interventionists;

community/family liaisons; school leaders, etc.)

NewtonCountyProfessionalLearning.pdf

Filename: NewtonCountyProfessionalLearning.pdf Size: 223.2 kB

Please Upload:

DistrictSectionTitle.pdf - DogwoodCountyResources.pdf, ex.

Section 7: Resources, Strategies, and Materials to Support Implementation of the Literacy Plan

(to be completed by district office)

10 points

This section details all of the strategies and human or instructional resources that will be used or paid for

as a result of L4GA funding. They should all tie back to the needs assessment, student data, and root cause

analysis. They should directly impact literacy, access to print, community engagement, student supports,

instructional engagement and/or teacher support. It is not necessary to name specific products; generic

descriptions are adequate. Technology purchases must be justified as a way to support literacy

improvement. Personnel are allowable as a resource paid for by grant funds; however, please note that

sustainability will be essential to the plan. The Resources, Strategies, and Materials section should

be limited to 1000 words.

Instructional resources that will be used or purchased as a result of L4GA funding. Services that will be

purchased as a result of the L4GA funding.

Notes:

All expenditures should all tie back to community and student data, the comprehensive needs

assessment, and root cause analysis.

• All expenditures should directly impact literacy, access to print, student engagement, and teacher

support. They should be consistent with EBP.

• Expenditures should support activities primarily offered during the regular school day but may also

include out-of-school time and instruction.

• This is not a technology grant; only technology supports vital to literacy improvement and

instruction should be allocated.

Any personnel expenditures are allowable but should be considered carefully as the grant funds are

time-limited. Sustainability plans for maintaining positions after grants end should be considered.

Examples of strategies, human resources, or instructional resources:

SEE-KS professional learning communities

Growing Readers instructional coaching

MTSS implementation supports

• Executive Coaching for literacy leadership

NewtonCountyResourcesStrategies.pdf

Filename: NewtonCountyResourcesStrategies.pdf Size: 190.1 kB

DistrictSectionTitle.pdf - DogwoodCountyBudget.pdf, ex.

Section 9: Budget Summary (to be completed by district office)

unscored

Each application should have a budget summary in narrative form. The budget summary will highlight how the LEA/schools/centers/organizations plan to use their L4GA grant funds. The readers will have access to the budget summary so they can get a sense of the completed project. The budget summary will not be scored by readers. The budget summary will be reviewed by a committee of GaDOE staff including: Federal Program managers, Grants Accounting Personnel, L4GA program staff, and a member of the Audit team. **The budget summary should be limited to 600 words.**

Notes:

Unallowable Expenditures

- Preparation of the Proposal: Costs to develop, prepare, and/or write the L4GA proposal cannot be charged to the grant directly or indirectly by either the agency or contractor.
- Pre-Award Costs: Pre-award costs may not be charged against the grant. Funds can be used only for activities conducted and costs incurred after the start date of the grant.
- Entertainment, Refreshments, Snacks <u>not associated</u> with a literacy event, community partnership event or parent event.
- Game systems and game cartridges are unallowable.
- Unapproved out of state or overnight field trips, including retreats, lock-ins, etc.
- Incentives (e.g., plaques, trophies, stickers, t-shirts, give-a-ways) not associated with literacy improvement. Books, periodical subscriptions, bookmarks etc. are allowable.
- Decorative Items not associated with literacy or family literacy.
- Purchase of Facilities
- Land acquisition
- Capital Improvements, Permanent Renovations except family literacy centers, media centers or reading centers in the classroom.
- Direct charges for items/services that the indirect cost rate covers
- Dues to organizations, federations, or societies for personal benefits. (Does not include professional organizations)
- Any costs not allowed for Federal projects per EDGAR, which may be accessed at

http://www.ed.gov/policy/fund/reg/edgarReg/edgar.html.

NOTE: This is NOT an all-inclusive list of unallowable expenses. If you have questions about unallowable expenses, please e-mail questions to jmorrill@doe.k12.ga.us

NewtonCountyBudget.pdf

Filename: NewtonCountyBudget.pdf Size: 145.7 kB

Please Upload:

DistrictSectionTitle.pdf - DogwoodCountyAppendix.pdf

Appendix: references for evidence-based practices; letters of commitment, etc. (you may upload more than one file)

NewtonCountyReferences.pdf

Filename: NewtonCountyReferences.pdf Size: 143.3 kB

NewtonCountyLetters.pdf

Filename: NewtonCountyLetters.pdf Size: 3.9 MB

School Profile

Completed - Feb 10 2020

B5 Project/School Profile

You will complete a school profile for each B5 Project (1) and School (multiple) included in your district application.

B5 Project/School Information

If you are entering information for your **B5 Plan**, and you do not have a school ID, enter 0001 in the text box.

| System Name | Newton County School System |
|-----------------------|------------------------------|
| School or Center Name | Newton County Early Learning |
| System ID | 707 |
| School ID | 0001 |

Non-traditional Grade Configuration

Funding is based on **B5**, **K-5**, **6-8**, **9-12** allocations. Please indicate + describe below (PK-8, ex) if the school you are entering has a non-traditional configuration.

This is to ensure that we get the correct total FTE for each grade band (that we include the sixth graders from a K-6 school in the 6-8 count, for example).

No

Level

Please select the level that is most appropriate to describe the B5 project or elem/middle/high school you are entering. If the school has a non-traditional configuration like PK-6, for example, you would select Elementary.

As a reminder, Pre-K classrooms (even if they are in an elementary building) should be included in your B5 profile/plan.

Early Learning (Birth through Age 5 - incl PK classrooms))

Number of Certified Teachers in School

60

Number of Paraprofessionals or Teaching Assistants in School

58

Principal or Director

| Name | Deena Sams |
|----------|--|
| Position | Director of After School and Community Affairs |
| Email | sams.deena@newton.k12.ga.us |
| Phone | 770-787-1330 |

L4GA 2019 School Contact

This person is the district contact for the grant project at the school (administrator or coach, ex.).

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

L4GA 2019 B5 Project/School Literacy Plan

Completed - Feb 10 2020

Please Upload:

 $District School B5/Elem/Mid/High Lit Plan-Dogwood County Jackson Elem Lit Plan.pdf,\ ex.$

Section 8: School/Center Literacy Plans (to be completed by each school and/or early care center involved)

15 points

Each community served by an LEA is unique and therefore each school and early care center should have a detailed literacy plan that supports literacy implementation for children, families, educators, and community leaders who are part of the community. This literacy plan should be consistent with LEA-partnership goals, objectives, professional learning and models of tiered supports. It also should support coordination of all resources available so that L4GA funding is used to fill strategic gaps determined in needs assessments. Each school/center literacy plan should be limited to 2500 words. It is not necessary to write the plan in narrative form if the school/LEA would rather develop or use a template.

- Leadership Team members (including, but not limited to, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders)
- How the B-5 and K-12 literacy team will coordinate comprehensive literacy instruction, community activities, and literacy assessments to launch, monitor, and improve implementation
- How evidence-based practices and activities will be selected
- How to identify students for literacy intervention or other support services
- How to monitor the implementation and effectiveness of services

NewtonCountyB5LitPlan

Filename: NewtonCountyB5LitPlan.pdf Size: 126.0 kB

| | BIRTH TO AGE 5 LITERACY PLAN | | | |
|-----|--|--|--|--|
| Lit | Literacy Goal: Increase by 3% each year the number of children entering kindergarten without literacy deficits as measured by the GKIDS | | | |
| A a | 4: o.v. | | IUNITY PARTNERSHIPS | Even ou din a/Custoinin a |
| A. | Form a partnership of early learning leaders/stakeholders and consistently meet to develop and implement quality programming for children | Current/Planning Family Connections is established Newton Community Literacy Task Force (CLTF) is newly established | Implementing Recommend additional stakeholders for the CLTF to ensure a diverse planning team Co-Develop CLTF meeting calendar Co-Develop/Use meeting agendas based on literacy plans and 4 Pillars (Language Nutrition, Access, Positive Learning Environment, & Teacher Preparation/ Effectiveness) | Expanding/Sustaining Keep up-to-date partnership contact information Attend scheduled meetings quarterly Increase stakeholder attendance and participation by using multiple communication celebrating successes increasing volunteer opportunities |
| В. | With early learning partners, create a systematic process for implementing, monitoring, and sustaining an effective approach to early literacy | Georgia's System of Continuous Improvement process will be used to develop, implement, monitor, & sustain ALL systemic processes, including the development of literacy plans We are a Get Georgia Reading community | Align partnership meetings, agendas, activities, PL, and resources to goals and objectives included in literacy plans and to the 4 Pillars | Use of evidence-based practices to inform systematic processes Analyze student and community data to inform systematic processes Use of methods to evaluate the effectiveness of systematic processes (How, p. 18) |
| C. | With family and child/youth service organizations, provide supplemental services for children | Some of our partnerships that provide supplemental services are Family Connections, Viewpoint Health, DFACS, Drug-Free Coalition, Sheriff's Office, Juvenile Court, Lion's Club, Newton Reads, ESOL programs for families | Ensure the CLTF includes representatives of supplemental services Use monthly CLTF meetings to brainstorm ways to share available services for children & families (community forums, school orientations, hospitals, libraries, youth centers, churches) | Collect participation data from supplemental service providers Disaggregate data by skill levels |
| D. | Meet monthly with partnerships among feeder patterns to discuss a planned system for using data to provide strategic direction | Analyze multiple data points to inform instructional needs and root causes that are determined using the 5 Why's | Co-Develop a calendar for B-5 & K-12 collaborative teams to examine data for vertical and horizontal instructional planning Participate in data dig" time in CLTF meetings | Use PLC's and literacy resources for planning support and sustainability |

| | Building Block 2: ENGAGED LEADERSHIP | | | | |
|-----|--|--|--|---|--|
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining | |
| A. | Administrators commit to learn about and support evidence- based literacy instruction | Participate in GELDS trainings | Participate in literacy PLC's, CLTF, and L4GA GAEL Institute for Leaders | Increase opportunities to develop teacher literacy leaders | |
| В. | Administrators organize school literacy leadership teams that actively affect change in educator practices | Organize a school literacy leadership team and meet regularly, to lead and coordinate improvement initiatives, including literacy | Invite stakeholders and vary team members to create a comprehensive approach for improvement in literacy Ensure team members understand the shared vison and literacy goals (How, p.21) | Ensure team meetings are aligned to the literacy plan Ensure the literacy plan is implemented and monitored in all content areas and grade levels (How, p. 21) | |
| C. | School leaders monitor formative and summative student data and effective literacy instructional practices and communicate outcomes with staff and stakeholders | Use data retrieval/management systems to monitor student data Conduct observations and walkthroughs to monitor literacy instructional practices Share data at PLC's; leadership, staff, team meetings, and conferences | Attend PLC's and utilize PL resources Share achievement (gains) with staff and stakeholders at meetings and events (parent nights, open house, stakeholder meetings and forums) (How, p.22) | Collect and respond to PL feedback Determine PL effectiveness on literacy instruction based on data analysis (student outcomes, teacher performance) | |
| | | Building Block 3: CONTI | NUITY OF INSTRUCTION | | |
| Act | ion | Current/Planning | Implementing | Expanding/Sustaining | |
| A. | Implement a plan to connect families to schools, childcare entities, and early learning services | Work with the school system to coordinate Pre-K programming enrollment and early learning services | Ensure early learning service information is available in each school and in each family's home language | Co-Develop and distribute a map or brochure of childcare entities and early learning providers (How,p.21) | |
| В. | Implement a plan to improve access for families to resources for developing literacy in the home | Establish a Parent Resource space Coordinate with the district's book bus to provide free literacy resources to ALL children | Expand resources to improve literacy access (classrooms, libraries, Boys & Girls Club, hospitals, forums, childcare centers) Advertise resource opportunities for families | Share training information with families to help them effectively use resources to develop literacy in the home | |
| C. | Maximize time for literacy instruction | Literacy time is embedded in our daily schedule | Implement literacy time that incorporates flexible groups and delivery models for literacy instruction based on student data | Ensure literacy time is differentiated for all students Attend PLC's and collaborative planning to inform instructional shifts during literacy time | |
| D. | Develop a systematic process for ensuring smooth transitions from one school to another | • Promote/Support transition activities (school orientation, open house, | Adjust transition protocol to address changes in school information, | Maximize reading and writing resources during transition activities | |

| Е. | Collaborate with out-of-school agencies and organizations to support classroom literacy instruction | transition meetings and summer camps are held annually) • Work with the CLTF to expand our literacy mission into the community | assignments, activities, resources, and supports • Participate in deliberate curriculum discussions (CLTF, forums, events, curriculum nights) | Share reading and writing expectations during transition activities Participate in routine literacy initiatives (Literacy Days, Spelling Bee, GA Young Authors, Reading Bowl, Poetry Month, Hispanic Heritage Month) | |
|-----------|--|---|--|--|--|
| Bui | lding Block 4: ONGOING FOR | RMATIVE AND SUMMATIVE ASS | ESSMENTS, TIERED INTERVENT | IONS FOR ALL STUDENTS | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining | |
| A. | Use literacy screenings to assess readiness of individual children for reading and writing | GKIDS and Work Sampling are administered | Administer screenings (GKIDS, CogAT, Work-Sampling, PALS, PPVT) to children | Maximize time to analyze results from screenings to assess readiness (collaborative planning, PLC's) | |
| В. | Establish an infrastructure for on-going, formative and summative assessments | Formative and Summative Assessment Protocols will be established (GKIDS, PALS, PPVT, Work Sampling Online) | Share assessment protocols with designated school and teacher leaders | Use a fidelity check system for administration/procedures/timelines | |
| C. | Establish a system of on-going formative and summative assessments to determine the need for MTSS, interventions, and to evaluate instruction | Formative (GKIDS, Work-Sampling) and Summative Assessments (GKIDS PALS, PPVT, Work Sampling Online) will be administered | Use assessment results to determine placement/remediation/acceleration MTSS protocols will be established | Use PL, resources, and support for administering and interpreting assessment systems | |
| D. | Use diagnostic assessments to analyze "At-risk" indicators identified through literacy screeners and to guide instructional planning | MTSS processes will be established to identify students with at-risk indicators Diagnostics will be administered to guide instructional planning | Utilize diagnostic assessments to analyze data, plan instruction, and monitor student progress | Use PL, resources, and support for data-analysis and MTSS interventions | |
| Е. | Use data protocols to improve teaching and learning | Data teams and protocols will be used to improve teaching and learning | Utilize on-going support (PLC's, trainings, resources) for teachers on decision-making protocols especially for subgroups (How,p.39) | Implement protocol with fidelity (How,p.39) | |
| A 4 | Building Block 5: TIERED SUPPORTS | | | | |
| Act A. | Align instruction with GELDS and the Head Start Child Development Early Learning Framework | Head Start and early learning centers have participated in some district PL | Participate in PLC's and planning that focuses on aligned literacy instruction | Utilize multiple delivery models & evidence-based practices to align literacy instruction | |

| B. | Support teachers in providing high expectations, grounded in appropriate practice with a focus on student interest | Instruction is based on the GELDS | Utilize evidence-based practices and resources that support GSE Scope/ Sequence; Monitor its fidelity (How, p.30) | Leverage technology within the learning process to promote engagement and relevance (What, p.11) | | |
|--|---|--|---|--|--|--|
| C. | Increase student access to a wealth of texts | Classrooms include some reading materials | Ensure that all classrooms are literacy-rich environments (How, p.15) | Increase access to texts that children consider interesting (How, p.41) | | |
| Act | | Iding Block 6: PROFESSIONAL LE Current/Planning | ling Block 6: PROFESSIONAL LEARNING IN LITERACY INSTRUCTION Current/Planning Expanding/Sustaining | | | |
| A. | Provide PL for early learning staff on evidence-based instruction in phonological | Attend PL on evidence-based instruction in the development of foundational skills | Participate in PL and collaboration that focuses on evidence-based instruction in the development of | Monitor PL effectiveness on literacy instruction based on data analysis (student performance, observations) | | |
| | awareness, print, alphabet knowledge, writing, and oral language | | foundational skills | Utilize P-20 partners to provide PL support | | |
| (Ge | orgia Early Learning and Developme | ent Standards), GKIDS (Georgia Kinderga | Tessional Learning Community), MTSS (Murten Inventory of Developing Skills), (PALS Laboratory) | | | |
| (Geo | orgia Early Learning and Developme | | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy | | | |
| (Geo | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocanting B-12 th Implementation eracy Instruction | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices • Pre-K Approved Curriculum | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions • Universal Screeners | Monitoring Effectiveness • Project Plan | | |
| (Geo | orgia Early Learning and Developme eening), PPVT (Peabody Picture Voo ordinating B-12 th Implementation | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions Universal Screeners Academic Indicators | S (Phonological Awareness Literacy Monitoring Effectiveness | | |
| Coo Lite Lite Co | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocanting B-12 th Implementation eracy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices • Pre-K Approved Curriculum • GADOE Resources • Get Georgia Reading • Intervention Bank | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions • Universal Screeners • Academic Indicators • GKIDS • Work-Sampling | Monitoring Effectiveness • Project Plan • Assessment Plan • Improvement/Action Plans • CLTF-monthly | | |
| (Geo Screet Scre | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocanting B-12 th Implementation eracy Instruction Literacy Plans GELDS/GSE Standards | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices • Pre-K Approved Curriculum • GADOE Resources • Get Georgia Reading | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions Universal Screeners Academic Indicators GKIDS | Monitoring Effectiveness • Project Plan • Assessment Plan • Improvement/Action Plans | | |
| (Geo | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocanting B-12 th Implementation eracy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices Pre-K Approved Curriculum GADOE Resources Get Georgia Reading Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions • Universal Screeners • Academic Indicators • GKIDS • Work-Sampling • PALS • PPVT | Monitoring Effectiveness Project Plan Assessment Plan Improvement/Action Plans CLTF-monthly Community Data Student Data Data Retrieval/Management | | |
| (Geo | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocanting B-12 th Implementation eracy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics Rubrics | ent Standards), GKIDS (Georgia Kindergal cabulary Test), REL (Regional Education Selecting Evidence-Based Practices • Pre-K Approved Curriculum • GADOE Resources • Get Georgia Reading • Intervention Bank • REL Evaluation Rubrics & Guides • Theory of Action and Logic Model | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions • Universal Screeners • Academic Indicators • GKIDS • Work-Sampling • PALS | Monitoring Effectiveness • Project Plan • Assessment Plan • Improvement/Action Plans • CLTF-monthly • Community Data • Student Data • Data Retrieval/Management Systems | | |
| (Geo Screen | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocordinating B-12 th Implementation eracy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics Rubrics MTSS rriculum Activities | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices Pre-K Approved Curriculum GADOE Resources Get Georgia Reading Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions • Universal Screeners • Academic Indicators • GKIDS • Work-Sampling • PALS • PPVT • Progress Monitoring | Monitoring Effectiveness Project Plan Assessment Plan Improvement/Action Plans CLTF-monthly Community Data Student Data Data Retrieval/Management | | |
| (Geo Screen | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocardinating B-12th Implementation eracy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics Rubrics MTSS rriculum Activities CLTF | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices Pre-K Approved Curriculum GADOE Resources Get Georgia Reading Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions • Universal Screeners • Academic Indicators • GKIDS • Work-Sampling • PALS • PPVT • Progress Monitoring | Monitoring Effectiveness • Project Plan • Assessment Plan • Improvement/Action Plans • CLTF-monthly • Community Data • Student Data • Data Retrieval/Management Systems • Assessment Reports • Observations • Evaluations | | |
| (Gee Screet | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocordinating B-12 th Implementation eracy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics Rubrics MTSS rriculum Activities | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices Pre-K Approved Curriculum GADOE Resources Get Georgia Reading Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions • Universal Screeners • Academic Indicators • GKIDS • Work-Sampling • PALS • PPVT • Progress Monitoring | Monitoring Effectiveness Project Plan Assessment Plan Improvement/Action Plans CLTF-monthly Community Data Student Data Data Retrieval/Management Systems Assessment Reports Observations | | |
| (Gee Screen | corgia Early Learning and Developme eening), PPVT (Peabody Picture Vocanting B-12th Implementation eracy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics Rubrics MTSS Priculum Activities CLTF PLC's | ent Standards), GKIDS (Georgia Kinderga cabulary Test), REL (Regional Education Selecting Evidence-Based Practices Pre-K Approved Curriculum GADOE Resources Get Georgia Reading Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House | rten Inventory of Developing Skills), (PALS Laboratory) Identifying the Need for Literacy Interventions • Universal Screeners • Academic Indicators • GKIDS • Work-Sampling • PALS • PPVT • Progress Monitoring | Monitoring Effectiveness • Project Plan • Assessment Plan • Improvement/Action Plans • CLTF-monthly • Community Data • Student Data • Data Retrieval/Management Systems • Assessment Reports • Observations • Evaluations | | |

| GKIDS Performance Based | | | |
|--|---|--|--|
| Assessment | | | |
| Work-Sampling | | | |
| • PALS | | | |
| • PPVT | | | |
| • CogAT® | | | |
| Leadership Team Members | | | |
| • Deena Sams, NCS Community Affair | 's | | |
| • Elaine Brown, Head Start | | | |
| Sonya Woodruff, ABC Learning Center | er | | |
| • Sherrie Johnson, Discovery Point | | | |
| Missy Braden, First Steps | | | |
| Kayle Hunt, Livingston Academy | | | |
| Ericka Anderson, Live Oak Elementary School- Pre-K | | | |
| • Rhonda Battle, Middle Ridge Element | ary School-Pre-K | | |
| Clydia Newell, Porterdale Elementary | School-Pre-K | | |
| • Jeffery Hughes, South Salem Elementa | Jeffery Hughes, South Salem Elementary School-Pre-K | | |

Georgia Department of Education Conflict of Interest and Disclosure Policy

Georgia's conflict of interest and disclosure policy is applicable to entities conducting business on behalf of and /or doing business with the Department and entities receiving a grant to implement a program and/or project approved by the State Board of Education. This policy is applicable for entities receiving state and/or Federal funds.

Questions regarding the Department's conflict of interest and disclosure policy should be directed to the program manager responsible for the contract, purchase order and/or grant.

I. Conflicts of Interest

It is the policy of the Georgia Department of Education (GaDOE) to avoid doing business with Applicants, subcontractors of Applicants who have a conflict of interest or an appearance of a conflict of interest. The purpose of this policy is to maintain the highest level of integrity within its workforce, and to ensure that the award of grant Agreements is based upon fairness and merit.

a. Organizational Conflicts of Interest.

All grant applicants ("Applicants") shall provide a statement in their proposal which describes in a concise manner all past, present or planned organizational, financial, contractual or other interest(s) with an organization regulated by the GaDOE, including but not limited to Local Education Agencies (LEAs), or with an organization whose interests may be substantially affected by GaDOE activities, and which is related to the work under this grant solicitation. The interest(s) in which conflict may occur shall include those of the Applicant, its affiliates, proposed consultants, proposed subcontractors and key personnel of any of the above. Past interest shall be limited to within one year of the date of the Applicant's grant proposal. Key personnel shall include:

- any person owning more than 20% interest in the Applicant
- the Applicant's corporate officers
- board members
- senior managers
- any employee who is responsible for making a decision or taking an action on this grant application or any resulting Agreement where the decision or action can have an economic or other impact on the interests of a regulated or affected organization.
- i. The Applicant shall describe in detail why it believes, in light of the interest(s) identified in (a) above, that performance of the proposed Agreement can be accomplished in an impartial and objective manner.
- ii. In the absence of any relevant interest identified in (a) above, the Applicant shall submit in its grant application a statement certifying that to the best of its knowledge and belief no affiliation exists relevant to possible conflicts of interest. The Applicant must obtain the same information from potential subcontractors prior to award of a subcontract.
- iii. GaDOE will review the statement submitted and may require additional relevant information from the Applicant. All such information, and any other relevant

Georgia Department of Education
Page 1 of 4
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information known to GaDOE, will be used to determine whether an award to the Applicant may create a conflict of interest. If any such conflict of interest is found to exist, GaDOE may:

- 1. Disqualify the Applicant, or
- 2. Determine that it is otherwise in the best interest of GaDOE to make an award to the Applicant and include appropriate provisions to mitigate or avoid such conflict in the grant awarded.
- iv. The refusal to provide the disclosure or representation, or any additional information required, may result in disqualification of the Applicant for an award. If nondisclosure or misrepresentation is discovered after award, the resulting grant Agreement may be terminated. If after award the Applicant discovers a conflict of interest with respect to the grant awarded as a result of this solicitation, which could not reasonably have been known prior to award, an immediate and full disclosure shall be made in writing to GaDOE. The disclosure shall include a full description of the conflict, a description of the action the Applicant has taken, or proposes to take, to avoid or mitigate such conflict. GaDOE may, however, terminate the Agreement for convenience if GaDOE deems that termination is in the best interest of the GaDOE.

b. Employee Relationships

- i. The Applicant must provide the following information with its application and must provide an information update within 30 days of the award of a contract, any subcontract, or any consultant agreement, or within 30 days of the retention of a Subject Individual or former GaDOE employee subject to this clause:
 - 1. The names of all Subject Individuals who:
 - a. Participated in preparation of proposals for award; or
 - b. Are planned to be used during performance; or
 - c. Are used during performance; and
- ii. The names of all former GaDOE employees, retained by the Applicant who were employed by GaDOE during the two-year period immediately prior to the date of:
 - 1. The award; or
 - 2. Their retention by the Applicant; and
 - 3. The date on which the initial expression of interest in a future financial arrangement was discussed with the Applicant by any former GaDOE employee whose name is required to be provided by the contractor pursuant to subparagraph (ii); and
 - 4. The location where any Subject Individual or former GaDOE employee whose name is required to be provided by the Applicant pursuant to subparagraphs (i) and (ii), are expected to be assigned.
- iii. "Subject Individual" means a current GaDOE employee or a current GaDOE employee's father, mother, son, daughter, brother, sister, uncle, aunt, first cousin, nephew, niece, husband, wife, father-in-law, mother-in-law, son-in-law, daughter-in-law, brother-in-law, sister-in-law, stepfather, stepson, stepdaughter, stepbrother, stepsister, half brother, half sister, spouse of an in-law, or a member of his/her household.
- iv. The Applicant must incorporate this clause into all subcontracts or consultant agreements awarded under this Agreement and must further require that each such Georgia Department of Education

Page 2 of 4
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subcontractor or consultant incorporate this clause into all subcontracts or consultant agreements at any tier awarded under this Agreement unless GaDOE determines otherwise.

v. The information as it is submitted must be certified as being true and correct. If there is no such information, the certification must so state.

c. Remedies for Nondisclosure

The following are possible remedies available to the GaDOE should an Applicant misrepresent or refuse to disclose or misrepresent any information required by this clause:

- 1. Termination of the Agreement.
- 2. Exclusion from subsequent GaDOE grant opportunities.
- 3. Other remedial action as may be permitted or provided by law or regulation or policy or by the terms of the grant agreement.
- d. <u>Annual Certification</u>. The Applicant must provide annually, based on the anniversary date of Agreement award, the following certification in writing to GaDOE. The annual certification must be submitted with the grantees annual end of year program report.

ANNUAL CERTIFICATION OF DISCLOSURE OF CERTAIN EMPLOYEE RELATIONSHIPS

The Applicant represents and certifies that to the best of its knowledge and belief that during the prior 12 month period:

| [] A former GaDOE employee(s), current GaDOE employee, or Subject Individual(s) has |
|--|
| been retained to work under the Agreement or subcontract or consultant agreement and |
| complete disclosure has been made. |

[$\sqrt{\ }$] No former GaDOE employee(s), current GaDOE employee, or Subject Individual(s) has been retained to work under the Agreement or subcontract or consultant agreement, and disclosure is not required.

II. Disclosure of Conflict of Interest after Agreement Execution

If after Agreement execution, Applicant discovers a conflict of interest which could not reasonably have been known prior to Agreement execution; an immediate and full disclosure shall be made in writing to GaDOE. The disclosure shall include a full description of the conflict, a description of the action the Applicant has taken, or proposes to take, to avoid or mitigate such conflict. GaDOE may, however, terminate this Agreement for convenience if GaDOE deems that termination is in the best interest of GaDOE.

III. Incorporation of Clauses

The Applicant must incorporate the clauses in paragraphs A, B, and C of this section into all subcontracts or consultant agreements awarded under this Agreement and must further require

Georgia Department of Education Page 3 of 4 All Rights Reserved

Conflict of Interest & Disclosure Policy

Date (if applicable)

| that each such subcontractor or consultant incorporate this clause into all subcontracts or consultant agreements at any tier awarded under this Agreement unless GaDOE determines otherwise. |
|---|
| Signature of Fiscal Agency Head (official sub-grant recipient) |
| Samantha Fuhrey, Superintendent of Newton County School System Typed Name of Fiscal Agency Head and Position Title |
| 2/7/20 Date |
| Signature of Applicant's Authorized Agency Head (required) Benjamin Roundtree, Chief Academic Officer of Newton County School System |
| Typed Name of Applicant's Authorized Agency Head and Position Title |
| 2/7/20 Date |
| N/A |
| Signature of Co-applicant's Authorized Agency Head (if applicable) |
| N/A |
| Typed Name of Co-applicant's Authorized Agency Head and Position Title (if applicable) |
| N/A |

Fiscal Agent Memo of Understanding

The application is the project <u>implementation plan</u>, not simply a proposal. This project is expected to be implemented with fidelity upon SBOE approval. When completing the application, please remember that sub-grantees will not be permitted to change the project's scope that is originally outlined in the application, scored by reviewers during the application review process, and approved by SBOE. This policy is designed to provide basic fairness to applicants for discretionary sub-grants.

Fiscal Agent/Applicant Required Signatures:

I hereby certify that I am the an authorized signatory of the fiscal agent for which grant application is made and that the information contained in this application is, to the best of my knowledge, complete and accurate. I further certify, to the best of my knowledge, that any ensuing program and activity will be conducted in accordance with all applicable federal, state, and local laws and regulations, application guidelines and instructions, assurances, and certifications. I also certify that the requested budget amounts are necessary for the implementation of the program described in the attached application.

Please sign in blue ink.

Name of Fiscal Agent's Contact Person: <u>Tiffany Merriweather</u>

Position/Title of Fiscal Agent's Contact Person: Grants Coordinator

Address: 144 Ram Drive

City: Covington Zip: 30014

Telephone: (678) 625-6769 Fax: (678) 625-6041

E-mail: merriweather.tiffany@newton.k12.ga.us

Signature of Fiscal Agency Head (District Superintendent or Executive Director)

<u>Samantha Fuhrey, Superintendent of Newton County School System</u>
Typed Name of Fiscal Agency Head (District Superintendent or Executive Director)

2/7/20 Date (required)

Professional Learning Strategies

Current: "The most important variable in the achievement of students is the quality of instruction they receive on a daily basis" (Marzano, 2003; Hattie, 2009). Newton County has worked hard to plan for high-quality instruction by providing an array of professional learning opportunities. School calendars and schedules have included ten professional learning days and instructional planning time. Curriculum Department members hosts professional learning conferences for district and school leaders (during the summer and monthly). District and school leaders attend PLC's that focus on strategies to address challenges identified in district and school improvement plans (monthly). Instructional coaches attend district-led workshops to learn methods for improving teacher practice and learner outcomes (monthly). Teachers and leaders collaborate in PLC's to analyze student data to inform instruction, incorporate instructional strategies, and support observed practices and TKES professional learning goals- as required in Georgia- (weekly). All schools attended training and adopted planning protocols based on Facilitating Teacher Teams and Authentic PLC's by Daniel Venables (ASCD, 2018). Despite that, recent GMAS trends in Newton County show a need to improve literacy instruction across content areas, grade levels, and subgroups. A singular, consistent professional learning approach is needed to make meaningful changes that are ongoing and targeted to meet the needs of our students, teachers, leaders, partners, and stakeholders.

Moving Forward: PLC's have typically served as the main vehicle for building teacher and leader capacity. Most K-12th grade PLC's occur weekly for 50-60 minutes and focus on overarching topics presented to each content area or grade level team. The needs assessment indicates a need for ongoing professional learning that is delivered to teachers, support staff, leaders, and community partners across the curriculum. The needs assessment also indicates a need for evidence-based strategies, resources, time, and technology. Our professional learning plan includes key strategies from the Georgia's Literacy Conceptual Framework (The Why, The How, and The What) to address these areas of concern and the need for effective implementation of program objectives.

| Table 6.1 Professional Learning Plan | | |
|---|-------------------------------------|--|
| Literacy Conceptual Framework | Effectiveness Measures | |
| Plan targeted, sustained professional development | PL Agendas, Sign-In Sheets, Minutes | |
| for staff, caregivers, and educators on age- appropriate language and literacy practices | • PL Surveys | |
| (B-5 How, p. 2;How, p. 24) | Lesson Plans | |
| Plan for ongoing data collection and analysis to inform program development and determine | Formative and Summative Assessments | |
| instructional areas of greatest need | Observation Data-TKES | |
| (What, p.11; How, p. 22) | F W 11 | |
| Plan for cross-disciplinary teams for literacy | Focus Walks | |
| instruction (What, p.7) | Student Work Samples | |
| Plan for administering, analyzing and | 200000 0111 2011111100 | |

| interpreting results of assessments in terms of | Intervention Reports |
|--|---------------------------------------|
| literacy (What, p.13) | Turining and Endament Contification |
| Identify qualified professional learning providers | Training and Endorsement Certificates |
| (Bright from the Start (BFTS) trainers, state- | Student Achievement Data |
| approved trainers, school district PL staff, RESA, | Stalant Count Deta |
| university) for trainings (How, p. 10) | Student Growth Data |
| Use online resources to sustain teacher professional | |
| learning and practices when face-to-face or | |
| individualized training is not feasible (How, p. 22; | |
| Why, p. 150) | |

Supports: The L4GA program manager and literacy teams will coordinate the professional learning plan to ensure the continuity of resources and to align PL with improvement plans. A combination of supports will be used to address overarching and targeted needs and will include PLC's and collaborative planning, online trainings, workshops, conferences, and institutes. Coaching will be offered by district, school, and contracted literacy experts to differentiate PL and ensure sustainability. To maximize PL time, stipends and substitutes will be provided for instructional staff during non-contract hours.

| Table 6.2 PL Supports System | | | | | | | |
|--|---|---|---|--|--|--|--|
| Target Audience | Frequency | PL Supports | Assets | | | | |
| Parents and Families | • monthly | Training for reading and modeling strategies to support literacy in the home | Local • L4GA Program Manager | | | | |
| Stakeholders Students and Volunteers | bi-annuallymonthly | Training for reading and modeling literacy strategies to serve as literacy mentors | PL District Coordinator and Literacy Specialists School Instructional | | | | |
| Literacy Task Force | • monthly | PLC's to support improving literacy in schools and in the community | Coaches • District and School PLC's | | | | |
| Birth-12 th Grade Instructional Staff | • weekly 1-2 hours | Collaborative Planning to support improving literacy in schools and in the community | District and School Literacy Leadership Teams | | | | |
| | Quarterly | Vertical and Horizontal Planning to support cross- curricular connections and continuity of instruction | Regional RESA/P-20 Partners Online Edivate | | | | |
| | Ongoing (face-to-face and online) | Workshops, conferences, endorsements, institutes, and Tier II supports- contracted with P-20 partners-for differentiated PL instruction | Canvas Learning Platform Comprehensive Reading Solutions | | | | |

| Birth-12 th Grade Instructional Leaders | • 3X/ Year | Tier I Institutes provided by GAEL to support improving, implementing, and monitoring literacy programs in schools and in the community | PLACE (Professional Learning and Collaborative Environment) GaDOE/L4GA webinars and modules |
|--|---|---|---|
| | Ongoing (face-to-face and online) | Workshops, conferences, endorsements, institutes, and Tier II supports- contracted with P-20 partners-for differentiated PL instruction | RESA/P-20 <u>Institutes</u> Summer Institutes New Teacher Institutes Content Area Institutes Leadership Institutes Literacy Institutes |

Overarching PL Topics: 1.) Georgia Standards: GSE/GELDS 2.) Evidence-Based Strategies: Dialogic reading- moderate evidence; Developing Academic English-strong evidence; Small-group reading interventions- strong evidence; Peer-Assisted Learning- strong evidence; Explicit Vocabulary Instruction-strong evidence; Explicit Comprehension Strategy Instruction- strong evidence 3.) Instructional Framework 4.) Integrating Technology 5.) Rigor and Relevance 6.) Differentiated Instruction 7.) Formative Instructional Practices 8.) RTI and Co-Teaching 9.) Feedback and Conferencing

| | Table 6.3 Targeted PL Topics | | | | | | |
|--|---------------------------------------|---------------------------------|--|--|--|--|--|
| Birth to Age 5 | | | | | | | |
| (Audience: Early Child Care Providers) | | | | | | | |
| Administering Screeners and | Data-Analysis of Screeners and | Using Data to Drive Instruction | | | | | |
| Literacy Assessments | Literacy Assessments | (B-5, How, p.1) | | | | | |
| (B-5, How, p.9) | (B-5, How, p.9) | | | | | | |
| Letter Recognition | Letter Sound | Phonemic Awareness | | | | | |
| (B-5, How, p.13) | (B-5, How, p.13) | (B-5, How, p.13) | | | | | |
| Language | Decoding | Fluency | | | | | |
| (B-5, How, p.13) | (B-5, How, p.17) | (B-5, How, p.17) | | | | | |
| 4 Pillars of Literacy | Comprehension | Print Concepts | | | | | |
| (GGRC) | (B-5, How, p.13) | (B-5, How, p.13) | | | | | |
| Evidence-Based Literacy | Literacy Intervention Tools and | Early Literacy Stakeholder | | | | | |
| Strategies | Strategies | Engagement | | | | | |
| (How, p.30) | (How, p.26) | (B-5, How, p.1) | | | | | |
| Pre-K to 2 nd Grade | | | | | | | |
| (Audience: Pre-K-2 nd Grade teach | aers, administrators, instructional c | oaches, support staff) | | | | | |
| Administering Screeners and | Data-Analysis of Screeners and | Using Multiple Data to Drive | | | | | |
| Literacy Assessments | Literacy Assessments | Instruction | | | | | |
| (What, p.13) | (What, p.11) | (What, p.11) | | | | | |
| Phonemic/Phonological | Fluency | Vocabulary/Word Recognition | | | | | |
| Awareness | (How, p.30) | (How, p.26) | | | | | |
| (Why, p.26) | | | | | | | |
| Foundational Reading Skills | Comprehension | Informational/Explanatory | | | | | |
| (Why, p.26) | (How, p.40) | Responses | | | | | |
| | | (Why, p.44) | | | | | |
| Balanced Literacy | Lexile Progression | Text Complexity | | | | | |

| (How, p.40) | (How, p.37) | (How, p.27) |
|--|--------------------------------------|---|
| Literacy Centers | Print Concepts | Universal Design for Learning |
| (How, p.40) | (Why, p.26) | (How, p.26) |
| Evidence-Based Literacy | RTI Tools and Strategies | Early Literacy Stakeholder |
| Strategies | (How, p.26) | Engagement |
| (How, p.30) | | (How, p.20) |
| · | rade teachers, administrators, instr | |
| Administering Screeners and | Data-Analysis of Screeners and | Using Multiple Data to Drive |
| Literacy Assessments | Literacy Assessments | Instruction |
| (What, p.11) | (What, p.11) | (What, p.11) |
| Key Ideas and Details (Why, p.26) | Craft and Structure (How, p.27) | Integration of Knowledge and |
| (Wily, p.20) | (110 w, p.27) | Ideas (Why, p.26) |
| Language | Comprehension | Fluency |
| (How, p.26) | (How, p.40) | (How, p.30) |
| Informational/Explanatory/ | Text Type and Purpose | Balanced Literacy |
| Opinion/Narrative Responses | (How, p.27) | (How, p.40) |
| (Why, p.44) | | |
| Lexile Progression | Text Complexity | Disciplinary Literacy |
| (How, p.37) | (How, p.27) | (Why, p. 85; How, p.29) |
| Digital Literacy (What, p.11) | Literacy Centers (How, p.26) | Universal Design for Learning (How, p.26) |
| Evidence-Based Literacy | RTI Tools and Strategies | Literacy Stakeholder |
| Strategies | (How, p.44) | Engagement |
| (How, p.30) | | (How, p.20) |
| 6 th -12 th Grade | | |
| (Audience: 6 th -12 th Grade teacher | s, administrators, instructional coa | ches, support staff) |
| Administering Screeners and | Data-Analysis of Screeners and | Using Multiple Data to Drive |
| Literacy Assessments | Literacy Assessments | Instruction |
| (What, p.11) | (What, p.13) | (What, p.13) |
| Key Ideas and Details | Craft and Structure | Integration of Knowledge and |
| (Why, p.26) | (How, p.27) | Ideas |
| Language | Comprehension | (Why, p.26) Fluency |
| (How, p.26) | (How, p.40) | (How, p.30) |
| Informational/Explanatory/ | Text Type and Purpose | Balanced Literacy |
| Argumentative /Narrative | (How, p.27) | (How, p.40) |
| Response (Why, p.44) | | |
| Lexile Progression | Text Complexity | Disciplinary Literacy |
| (How, p.37) | (How, p.27) | (Why, p. 85; How, p.29) |
| Digital Literacy | Literacy Stations | Universal Design for Learning |
| (What, p.11) | (How, p.40) | (How, p.26) |
| Evidence-Based Literacy | RTI Tools and Strategies | Literacy Stakeholder |
| Strategies | (How, p.44) | Engagement |
| (How, p.30) | | (How, p.20) |

Assessment/Data Analysis Plan: Newton County Schools utilizes ongoing formative and summative assessments across grades K-12th to monitor student progress, assess the effectiveness of instruction, and determine the need for student interventions. Assessment data is analyzed during leadership team meetings, MTSS meetings, and collaborative planning to make instructional decisions and programmatic changes. Data is also reviewed using data walls. Each school's data wall incorporates progress data towards achievement goals, which encourages consistent data talks. Data team trainings provide ongoing technical support for identifying performance gaps and individual student needs, especially for our subgroups. All schools have participated in data team trainings and have implemented the data management and retrieval system Illuminate. If we are selected for L4GA grant funding, a data dashboard within the system will be created specifically to track the progress of our feeder programs.

To provide a holistic approach for using assessment data to inform literacy outcomes, Newton County will utilize both community and school level data. Community data will help teachers and families identify challenges that children might face prior to entering kindergarten. Some of those challenges might be factors related to the following:

| Table 5.1 Community Data | | | | | | |
|--|--|---|--|--|--|--|
| Economic Well-Being and Education | | | | | | |
| Low-birth weight babies | The number of teen births Age 15-19 | The number of children born to mothers with less than 12 years education | | | | |
| The number of children living in poverty | The number of children living in single-parent families | The number of children who receive subsidies (Medicaid, Peachcare, WIC, TANF, SNAP) | | | | |
| The number of children without a vehicle at home | The number of children enrolled in the Georgia Pre-K program | The number of centers and family care homes rated in Quality-Rated | | | | |
| Screenings | | | | | | |
| Vision | Hearing | Dental | | | | |

| Table 5.2 Community Assets and Need | | | | |
|--------------------------------------|--|--|--|--|
| Assets Need | | | | |
| Library, Book Bus, Lion's Club, Meal | Increased Access to Texts, Instruction and | | | |
| Program, CHAMPS, Help a Child Smile, | Interventions for Reading and Writing; | | | |
| Newton Reads, Literacy Bag Program, | Tutoring, and Parent/Families Literacy | | | |
| Tutoring | Supports | | | |

Using an integrated assessment system, a number of community and school-level data points for Birth-12th grade will be analyzed to include GKIDS, CogAT®, Work-Sampling Online, PPVT, PALS, Reading

Inventory, Acadience Learning, and GMAS. To monitor progress, checkpoints will be administered using GCA Assesslets, Fastbridge Learning, and ITBS. Data Analysis for all assessments is outlined in Table 5.3, and the implementation of the assessment system is outlined in Table 5.4.

| Table 5.3 Integrated Assessment System Data-Analysis | | | | | | | |
|--|---|--|---|--|--|--|--|
| Community Literac | Community Literacy Task Force Meetings | | | | | | |
| WHO | WHAT | WHEN | HOW | | | | |
| 1. LTF Members: Stakeholder Groups, Teachers- content and ancillary, | 1.1 School representatives will share school data with LTF members | 1.1 Monthly at LTF meetings | 1.1 School Data Reports using Illuminate, Intervention Data Systems, SLDS, GOSA | | | | |
| Paraprofessionals, School Leaders, District Leaders, Parents, Community Members | 1.2 LTF members will share community data 1.3 Analyze community and school data to | 1.2 Quarterly at LTF meetings1.3 Quarterly at LTF meetings | 1.2 Community Data Reports using Get Georgia Reading, Kids Count, Community Resources 1.3.1 *Data Protocol 1.3.2 Priority Buckets/ 4 Pillar Action | | | | |
| | identify student needs in school and in the community | | Planning http://getgeorgiareading.org/wp- content/uploads/2016/09/Community- Action-Workbook.pdf | | | | |
| | dership Team Meeting | | | | | | |
| 2. LT Members: Stakeholder Groups, Media Specialists, Teachers- content and ancillary, Paraprofessionals, School Leaders, Parents, Community Members | 2.1 Share school data2.2 Analyze school data to identify student needs | 2.1.1 Quarterly at LTF meetings 2.1.2 Ongoing with stakeholders 2.1.3 Monthly at LT meetings 2.2 Monthly at LT meetings | 2.1.1 School Data Reports using Illuminate, Intervention Data Systems, SLDS, GOSA 2.1.2 School websites, social media, school council, PTO, forums, open house, transitions, curriculum nights, conferences 2.1.3 School Data Reports using Illuminate, Intervention Data Systems, SLDS, GOSA 2.2.1 *Data Protocol 2.2.2 Priority Buckets/4 Pillar Action Planning http://getgeorgiareading.org/wp-content/uploads/2016/09/Community-Action-Workbook.pdf | | | | |
| Collaborative Plann | | | | | | | |
| 3. Planning/PLC Members: Instructional Coaches, Teachers- content and ancillary, Paraprofessionals, School Leaders | 3.1 Share student data3.2 Analyze student | 3.1.1 Quarterly at LTF meetings3.1.2 Ongoing with stakeholders3.2 Monthly at LT | 3.1.1 School Data Reports using Illuminate, Intervention Data Systems, SLDS, GOSA 3.1.2 School websites, social media, school council, PTO, forums, lunch and learn, open house, transitions, curriculum nights, conferences 3.2.1 *Data Protocol | | | | |
| | data to identify student needs | meetings | 3.2.2 Priority Buckets/ 4 Pillar Action Planning | | | | |

| | | | http://getgeorgiareading.org/wp-content/uploads/2016/09/Community-Action-Workbook.pdf 3.2.3 Collaborative Teams https://www.marzano- resources.com/-collaborative-teams- that-transform-schools-bkl034 3.2.4 Coaching Support |
|--------------------|--------------------------|--------------------------|---|
| MTSS MEETINGS | 1 | | |
| 4. MTSS | 4.1 Share student | 4.1. Quarterly at | 4.1 School Data Reports using |
| Members: | data | MTSS | Illuminate, Intervention Data |
| MTSS | | meetings; | Systems, student work, conferences |
| Representative, | | Ongoing | |
| Teachers- content | | during PLC's | |
| and ancillary, | | and leadership | |
| Paraprofessionals, | | meetings; | |
| School Leaders, | | conferences | |
| Parents | 4.2 Analyze student | | 4.2.1 *Data Protocol |
| 1 archis | data to identify | MTSS meetings, | 4.2.2 Goal Setting and Progress |
| | student needs | Ongoing during | |
| | Student needs | | Monitoring Tools |
| | | PLC's and | |
| | | leadership | |
| | | meetings | |

*Data Protocol:

- Analyze student data to identifying strengths and weaknesses for students/subgroups
- Establish SMART goals/learning targets
- Identify barriers, programmatic changes, and resources to support improvement
- Prioritize evidence-based strategies to support instruction
- Identify supports that leverage PLC's
- Determine method and timeline for progress monitoring and providing feedback

| | Table 5.4 Assessment Protocol | | | | | | |
|---------------|--|--------------------|-------------|--|---|--|--|
| Birth to | Birth to 5 th Grade | | | | | | |
| Level | Assessment | Skills Assessed | When | How Results will be Used | Training/PL Needed | | |
| ELC/ Pre-K | Phonological Awareness Literacy Screening | Early Literacy | 3X/ Year | Plan responsive instruction in phonological awareness: rhyme and beginning sound | Screening Administration Understanding Reports Phonological Awareness | | |
| ELC/ Pre-K | Peabody Picture Vocabulary Test | Early Language | 2X/ Year | Plan responsive instruction using 5 principles of vocabulary interventions: interest, use, explicitness, repetition, and intensity | Screening Administration Understanding Reports Vocabulary Interventions | | |

| ELC/ Pre-K ELC/ Pre-K K | DECAL Work Sampling On-line GKIDS Readiness Check | Early Literacy School Readiness | On- going Aug Sept. | Plan responsive instruction based on developmental levels Plan responsive instruction based on GELDS domains: students success, ELA, and math | WSO Training, Manual, Webinar, Booster WSO Progress Reports Learning Domains GKIDS data collection and activities training and modules Communication, Language, and Literacy; Cognitive Development; Approaches to Learning; Social Emotional Development; Physical Development and Motor Skills |
|-------------------------------------|---|---|----------------------------|---|--|
| ELC/ Pre-K K | GKIDS Performance Based Assessment | Early Literacy School Readiness | Sept May | Plan responsive instruction based on GELDS domains: ELA, Math, Science, Social Studies, Personal/Social Development, and Approaches to Learning | GKIDS 2.0 data collection and activities training and modules SLDS Booster Phonemic Awareness, Phonics, High Frequency Words, Comprehension, Writing, Spelling, and Communication of Ideas |
| K-2 | Cognitive Abilities Test | Reasoning and Problem- Solving | Sept. | • Plan responsive instruction based on cognitive strengths and weaknesses: verbal reasoning, quantitative reasoning and nonverbal reasoning | Administration Booster Instructional strategies Evidence-based literacy strategies |
| K-3 | DIBELS- Next (Acadience Reading) | K-Composite 1st-Nonsense Word, Oral Reading 2-3- Oral Reading | 3X/ Year | Plan responsive instruction based on foundational early literacy skills Determine need for remediation/enrichment | Diagnostic Administration and Scoring Early Reading and Fluency strategies |
| 1-5 | ITBS Pre- Assessment ITBS Post- Assessment | Reading, Language, Math, Science, Social Studies | Aug. | • Plan responsive instruction based on strengths and weaknesses in reading, language, vocabulary, word analysis, listening, and math | Administration Booster Goal Setting Instructional strategies *Evidence-based literacy strategies |
| K-5 | ACCESS/ Alternate ACCESS for ELL's | Language, Reading, Writing | Jan March | • Plan responsive instruction based on strengths and weaknesses in | Administration BoosterGoal SettingInstructional strategies |

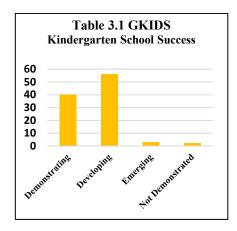
| 3-5 | Houghton Mifflin Harcourt Reading Inventory | Reading Compre- hension | 3X/ Year | listening, speaking, reading and writing • Determine need for remediation/ enrichment • Plan responsive instruction based on foundational reading skills and comprehension • Determine need for remediation/ enrichment | English Language Proficiency Standards in reading, writing, speaking, listening *Evidence-based literacy strategies Assessment Administration Instructional strategies ELA Standards with emphasis on foundational skills, text complexity, Lexile progression, and comprehension *Evidence-based literacy strategies |
|-----------------------------------|---|---|----------------------------------|--|--|
| 3-5 | Georgia Alternative Assessment Georgia Milestones Assessment | ELA, Reading, Lexile, Writing | March- April April- May | Plan responsive instruction based on achievement/progress in four content areas-English Language Arts, Mathematics, Science, and Social Studies – and in reading and writing Determine need for placement/remediation enrichment | Administration Booster Georgia Standards of Excellence Goal Setting Progress Monitoring MTSS strategies Instructional strategies *Evidence-based literacy strategies |
| 6 th -12 th | | I = :: | T . | | |
| 6-8 | ITBS Pre- Assessment ITBS Post- Assessment | Reading, Language, Math, Science, Social Studies | Aug. | Plan responsive instruction based on strengths and weaknesses in reading, language, vocabulary, word analysis, listening, and math Determine need for remediation/enrichment | Administration Booster Goal Setting Instructional strategies *Evidence-based literacy strategies |
| 6-12 | ACCESS/ Alternate ACCESS for ELL's | Language, Reading, Writing | Jan March | Plan responsive instruction based on strengths and weaknesses in listening, speaking, reading and writing Determine need for remediation/enrichment | Administration Booster Goal Setting Instructional strategies English Language Proficiency Standards in reading, writing, speaking, listening *Evidence-based literacy strategies |
| 6-11 | Houghton Mifflin Harcourt | Reading Compre- hension | 3X/ Year | Plan responsive instruction based on | Assessment Administration |

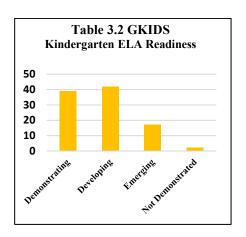
| | Reading Inventory | | | reading skills and comprehension • Determine need for remediation/ enrichment | ELA Standards with emphasis on foundational skills, text complexity, Lexile progression, and comprehension Instructional strategies *Evidence-based literacy strategies |
|------|--|--|----------------------------------|--|--|
| 6-12 | Georgia Alternative Assessment Georgia Milestones Assessment | ELA, Reading, Lexile, Writing | March- April April- May | Plan responsive instruction based on achievement/progress in four content areas-English Language Arts, Mathematics, Science, and Social Studies – and in reading and writing Determine need for remediation/enrichment | Administration Booster Georgia Standards of Excellence Goal Setting Progress Monitoring MTSS strategies Instructional strategies *Evidence-based literacy strategies |
| 9-12 | CTAE End of Pathway Assessment | Technical | March | Plan post-secondary educational options/guidance | Administration Booster Guidance/Advisement |
| 9-12 | Advanced Placement Exams | ELA, Reading, Writing | May | Provide post- secondary educational options/ guidance | Administration Booster Guidance/Advisement |

^{*}Evidence-based Literacy Strategies- Section 6

B-5, K-12: Analysis of Data: "By the end of third grade," says Mindy Binderman, Executive Director of GEEARS, "if children are not reading at grade level, they are less likely to be successful in school, less likely to graduate on time, and more likely to engage in risky behavior. The third grade reading marker is such an important indicator of all that comes later and, frankly, all that came before (2019)."

Newton County Schools- including the superintendent, board of education, administrators, and teachers- along with stakeholders- including the Newton Early Learning Initiative and Newton Family Connections- share this belief. Literacy is an essential skill for success in school and later in life. In Georgia, however, almost 66% of third graders are not proficient readers. The percentage is slightly higher in Newton County at 67%. Data below shows factors that impact school readiness and 3rd grade achievement trends for the last three years. 3rd-11th grade GMAS data is included in Section 1 of the grant application.

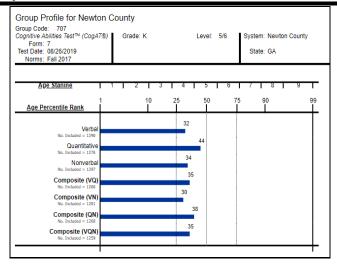




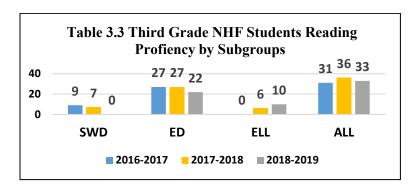
Each year, Newton County administers the GKIDS Readiness Check to all children entering kindergarten. School readiness data indicates that more than 50% of children are entering school without the critical knowledge and skills for success in learning. The foundation of success domain shows that only 40% of kindergarteners demonstrated necessary approaches to learning, social and emotional development, and physical and motor skills development. In the ELA domain, 39% of kindergarteners demonstrated foundational skills for fluent and effective communication and literacy skills such as reading and writing. According to the assessment, the largest problem for each domain was making statements and appropriately answering questions to solve problems (42%) and listening and differentiating between sounds that are the same and different (55%).

*DM= Demonstrating DV= Developing EM= Emerging NYD= Not Yet Demonstrated

| | DM | DV | EM | NYD |
|--|-----|-----|-----|-----|
| Makes statements and appropriately answers questions about how objects/materials can be used to solve problems | 42% | 29% | 20% | 9% |
| Listens and differentiates between sounds that are the same and different | 55% | 24% | 12% | 9% |



The CogAT® is also administered in kindergarten and allows us to compare how our students perform relative to other students in the nation and of the same age. Assessment results indicated similar problems that were identified in the GKIDS Readiness Check. The overall age percentile rank for the Verbal score was at the 32nd percentile, and the Verbal Quantitative Nonverbal (VQN) score was at the 35th percentile. In the fall of 2019, all students performed below average (the 50th percentile rank) in every category.



As students progress through elementary school, literacy deficits produce challenges. "The most important factor in achieving literacy by third grade is a child's language skill at kindergarten," (Arianne Weldon, Director, GGRC). 3rd grade ELA trends for our subgroups show that there is a lack of growth and improvement in reading. As the scores reveal, the percentage of SWD reading at the Proficient level decreased from 9% in 2017 to 0% in 2019. The percentage of ELL students reading at the Proficient level has slowly increased from year to year but still falls below the district average. Perhaps more concerning is the small group of ED students who are reading at the Proficient level. The percentage decreased from 27% in 2017 and 2018, to 22% in 2019. All subgroups performed well below the district average in the ALL category.

Survey data was collected and supports our need to improve reading proficiency for children and students in Newton County. The Georgia Literacy Needs Assessment Survey was administered during the needs assessment process and revealed several areas of concern.

FO= Fully Operational OP= Operational *EM= Emerging NE= Not Evident

| | FO | OP | EM | NE |
|--|-----|-----|-----|-----|
| A partnership of early learning leaders/stakeholders has been formed | 12% | 37% | 41% | 15% |
| and consistently meets to develop and implement quality | | | | |
| programming for children ages birth through 5 th grade. | | | | |
| The early learning partnership creates a systematic process for | 16% | 31% | 44% | 12% |
| implementing, monitoring, and sustaining an effective approach to | | | | |
| early literacy. (Birth- 5 th Grade) | | | | |
| Partnerships with family and child/youth service organizations | 19% | 32% | 45% | 9% |
| provide supplemental services for children. (Birth-12 th Grade) | | | | |
| Partnerships among feeder patterns for children birth through 12th | 14% | 34% | 42% | 13% |
| grade are informed by data and provide strategic direction. | | | | |
| Out-of-school agencies and organizations collaborate to support | 12% | 32% | 41% | 19% |
| classroom literacy instruction. (Birth through 12 th Grade) | | | | |

The last question on the survey asked participants to identify glows and grows within our current literacy programs. Some of the responses were

- (I) "feel that our school could grow in the area of literacy particularly when it comes to encouraging students to read and write for fun"
- "getting students more involved and interested in reading"
- "finding new phonics programs"
- "our school needs a program that scaffolds from PK/K to help our students develop phonemic awareness, phonics, fluency, and comprehension..."
- "guided reading is showing gains in student reading, but there is still a need for more phonics instruction"
- "better phonics for K-1"
- "programs offered at the local library and the school system's Book Bus aid in literacy development within the community"

A second survey was administered that focused solely on professional learning in literacy within our feeder pattern. Participants were able to submit multi-selected responses for areas related to high-quality PL, delivery models, and topics of interests. The top 5 selected responses are included in Table 3.4.

| Table 3.4 PL Needs Assessment | | | | |
|-------------------------------|----|--|--|--|
| Valuable PL Experience | 1. | Working Collaboratively with Peers-80% | | |
| | 2. | ½ Day Workshops- 51% | | |
| | 3. | Job-Embedded PL with Coaching-48% | | |
| | 4. | 1 Day Workshops-47% | | |
| | 5. | Conferences-43% | | |
| Preferred PL Delivery | 1. | During Release Time with Coverage-65% | | |
| Model | 2. | Online-49% | | |
| | 3. | During Planning-44% | | |
| | 4. | After School-21% | | |
| | 5. | During the Summer -17% | | |

| Preferred PL Topics | 1. | Comprehension-39% |
|---------------------|------------------------------------|---|
| - | 2. | Constructed Response and Extended |
| | | Response-36% |
| | 3. | Literacy Circles/Centers/Stations-tied-35% |
| | | Evidence-based Literacy Strategies-tied-35% |
| | 4. Foundational Reading Skills-33% | |
| | 5. | RTI Intervention Tools-31% |

The most common qualitative responses were the need for more resources, PL time, modeling, and technology. Additional PL needs were

- "skills for different reading levels"
- "research strategies that work"
- "PL topics on integrating other subjects and writing"
- "social & emotional learning tools and strategies..."
- "workshops/training during normal school hours with coverage..."
- "...training sessions at RESA or other venues during the week with coverage provided"
- "phonics instruction both PL and resources"
- "an effective writing program..."

Early Care and Education Providers

| | County | State |
|---|--------|---------|
| Total Early Learning Providers ¹ | 46 | 5,069 |
| Child Care Learning Centers | 21 | 2,725 |
| Licensed to serve infants | 95% | 86% |
| Licensed to serve toddlers | 95% | 93% |
| Licensed to serve preschoolers | 100% | 99% |
| Family Child Care Learning Homes | 9 | 1,408 |
| Licensed to serve infants | 89% | 85% |
| Licensed to serve toddlers | 89% | 96% |
| Licensed to serve preschoolers | 89% | 94% |
| Other Providers [†] | 16 | 936 |
| Total Licensed Capacity •1 | 2,703 | 326,234 |
| Quality Rated:# | 63% | 54% |
| Child Care Learning Centers | 2,649 | 317,830 |
| Quality Rated:# | 64% | 54% |
| 1-star programs | 13% | 16% |
| 2-star programs | 50% | 29% |
| 3-star programs | 0% | 9% |
| Family Child Care Learning Homes | 54 | 8,404 |
| | | |

Quality Rated:#

1-star programs

2-star programs 3-star programs Early care and education data related to Birth to Age 5 indicates at least five areas of concern in our community.

Area 1- Appropriate Instruction and Curriculum: There are 46 early learning providers in the county, but only 21 are licensed childcare learning centers that serve preschoolers.

Area 2- Professional Learning: Only 64% of childcare learning centers are Quality Rated.

Area 3- Family Engagement Strategies: Newton County is a Get Georgia Reading community; however, family activities that support early literacy are limited due to a lack of resources.

Area 4- Leadership Effectiveness: None of the Quality Rated child care centers are rated 3-stars. However, a Quality Rated Peer Support Network was recently developed to start conversations with leaders related to increasing star ratings.

Area 5- Other Supports: Positive literacy outcomes, rely on engaging the "whole child." Wrap-around services are needed so that all children can access early literacy, especially children who were born prematurely or with low-birth weight, whose parents do not have a high school diploma, and/or who live in poverty (Table 1.3).

31%

6%

14%

11%

33%

11%

22%

0%

Overall, data-analysis of the feeder pattern indicates several areas of concern related to the 6 Building Blocks for Literacy- important components identified by research to maximize literacy access for all students (Why, p.16).

| Building Block | | Area of Concern |
|-----------------------|--|--|
| BB1: Community | → | Lack of partnerships that support literacy |
| Partnerships | | development from Birth to 12 th grade |
| BB2: Engaged | — | Lack of support for evidence-based literacy |
| Leadership | | instruction |
| BB3: Continuity | \rightarrow | Lack of consistent literacy focus and |
| of Instruction | | instruction from Birth to 12 th grade |
| BB4: Ongoing | | Lack of a comprehensive assessment system |
| Assessments | | to improve teaching and learning |
| BB5: Tiered Supports | → | Lack of comprehensive literacy supports |
| | | across the curriculum |
| BB6: Professional | Lack of ongoing PL that focuses on literac | |
| Learning | | and evidence-based practices |

B-5, K-12: Comprehensive Needs Assessment and Root Cause Analysis:

To determine our established needs, Newton County's needs assessment process was modeled after the Georgia's System for Continuous Improvement. The improvement framework serves as a guideline for "what" to improve known as the systems and "how" to improve known as the processes (GaDOE, 2017). The guideline helps district and schools develop improvement plans based on identified needs and root causes that are determined using the 5 Why's. The plans are a culmination of data analysis that include assessment results; the Comprehensive Needs Assessment Survey and Georgia Literacy Needs Assessment survey; the Statewide Longitudinal Data System (SLDS), and community statistics. Cross-departmental teams perform data-analysis, and leadership teams meet to discuss implementation and how to measure progress. The process encompassed stakeholders from Birth to Age 5, P-20 partners, community and business organizations, parents, and educators- including leaders, content and ancillary teachers, CTAE, and paraprofessionals. A common theme among all plans, including the District 5-Year Strategic Plan, is a need to close achievement gaps related to literacy instruction and a need for ongoing professional learning.

| Table 3.5 Comprehensive Needs Assessment and Root Cause Analysis | | | | |
|--|--|--|--|--|
| Overare | | mic achievement for students in | all subject areas | |
| | | and college readiness (CNA 1) | | |
| Alignment | Root Causes | Actions | Assets | |
| SP.1 Student Achievement SP.2 Workforce SP.3 Culture, Climate BB1 Partnerships BB2 Leadership BB3 Instruction BB4 Assessments BB5 Supports BB6 PL | Lack of students with reading Lexile level at or above grade level 70% of students living in poverty which creates challenges to effectively educate all students Lack of rigor in the curriculum to increase student engagement and motivation Current class sizes often limit opportunities to effectively reach all students Poverty impacting experiential learning Students enter school without foundational skills Limited parent and family engagement | Provide support through the Literacy Task Force Provide support through School Literacy Teams Provide support through Vertical and Horizontal Planning Provide support through materials, supplies, services, and equipment to enhance literacy instruction for all students- RTI, ELL, and SWD Provide support and training for analyzing student data and adjusting instruction accordingly Provide support and training for tiered interventions and evidence-based interventions and adjusting instruction accordingly Provide support for program and progress monitoring Provide support for analyzing multiple data points to support literacy Provide support for implementing, monitoring, and expanding disciplinary literacy Increase access to a variety of texts, print and on-line Expand the Get Georgia Reading Campaign Expand parent, family, and community initiatives | Instructional Coaches at each school PLC's at each school RTI Coordinator and MTSS Specialists ELL Coordinator SPED Director and Instructional Specialists Testing and Evaluation Director Technology Director and Specialists Parent and Family Engagement Coordinator Collaborative Planning Time Job-embedded Professional Learning Planning Protocol Instructional Walkthrough Protocol RTI Intervention Bank Common Benchmarks | |
| Alignment | Root Causes | Actions | Assets | |
| SP.1 Student Achievement SP.2 Workforce BB1 | Lack of professional learning addressing implementation of evidence-based strategies and building | Provide support through the Literacy Task Force Provide PL to instructional staff and leaders for effective evidence-based | Elementary and Secondary Directors, Coordinators Elementary and Secondary Literacy | |
| Partnerships | background knowledge | literacy strategies | Specialists | |

| | | is rescessment and reot | |
|--|---|---|---|
| BB2 Leadership BB3 Instruction BB4 Assessments BB5 Supports BB6 PL | Lack of professional learning that focuses on strategies and resources to address the needs of all students/subgroups Lack of professional learning related to data analysis and making informed decisions based on relevant data Lack of professional learning on how to integrate technology in the classroom | Provide PL to instructional staff and leaders for RTI, ELL and SWD Provide PL to instructional staff to address the root causes of identified needs and academic concerns Provide PL to early child care centers, stakeholders, and parents using evidence-based strategies Provide PL to educate instructional staff on how to work with parents and families Provide PL resources aligned to areas of improvement | District and School PLC's RTI Coordinator, MTSS Specialists ELL Coordinator SPED Director, Instructional Specialists Testing and Evaluation Director Instructional Technology Specialists Parent and Family Engagement Coordinator Collaborative Planning Time Job-embedded Professional Learning Planning Protocol Instructional Walkthrough Protocol RTI Intervention Bank Canvas Learning Platform |

The following Literacy Goals were developed based on the needs assessment, root cause analysis, and the examination of current systems related to literacy instruction (Table 3.6):

- Literacy Plan Goal 1: Provide strategic direction for partnerships in order to support the literacy development of Birth to 12th grade children and students (BB1 Community Partnerships)
- Literacy Plan Goal 2: Create a literacy culture of engagement to improve literacy instruction (BB2 Engaged Leadership)
- Literacy Plan Goal 3: Ensure a consistent literacy focus across the curriculum (BB3 Continuity of Instruction)
- Literacy Plan Goal 4: Utilize a comprehensive assessment system for identifying the instructional needs of students (BB4 Ongoing Assessments)
- Literacy Plan Goal 5: Provide tiered supports for literacy instruction across the curriculum (BB5 Tiered Supports)
- Literacy Plan Goal 6: Provide ongoing professional learning in literacy to instructional staff and stakeholders (BB6 PL in Literacy Instruction)

| 1,0,,001 | Table 3.6 Systems of Continuous Improvement | | | |
|---|--|---|--|--|
| Cohoront | | | | |
| How to Identify Students for Literacy Interventions | Past Instructional Initiatives CCGPS Implementation (K-12) *Standards-Based Classrooms (K-12) *Curriculum Maps (K-12) *District-wide Benchmarks (K-12) *Professional Learning Communities (K-12) *Reading Endorsements *Leadership Teams *Instructional Coaches Trainings *Focus Walks *Differentiated Instruction Learning Focus Star Literacy DIBELS *21st Century After-School Program (select schools) *past and current Universal Screeners Academic Indicators K: 1st 9 Weeks- Names a combina Knows 5 sight words K: 2nd 9 Weeks- Names all 52 lette Retells stories in logical sequence K: 3rd-4th 9 Weeks- Names all 52 words; Blends 3 letter words; Rete 1st-8th: Primary Indicator: ITBS Sc 1st-8th: Secondary Indicator: a. Bel d. Attendance e. Summative Test Sc 9th-12th: Primary Indicator: a. Prev classes failed | Current Instructional Initiatives GSE Implementation (K-12) Daily 5 Literacy (K-12, select schools) Instructional Framework Canvas Learning Platform Traits Writing Next Step Forward Guided Reading Words Their Way Writers and Readers Workshops Corrective Reading Leveled Text Sets Tutormate Reading Program PBIS (K-12) GLISI (K-12) RTI/MTSS GCA Asselets/Benchmarks Fastbridge Assessments USA Test Prep TKES/LKES tion of 40 letters or letter sounds; Writes name; ers and sounds; Forms all letters; Knows 20 sight words; letters and sounds; Forms all letters; Knows 50 sight ells stories in logical sequence sores below 35 NPR ow Grade Level Lexile b. Grades c. Behavior Scores Below 70% ious Year Transcript (ITBS, GMAS) b. 2 or more selow Grade Level Lexile b. EOC data c. Behavior Scores Below 70% | | |
| Community | Data Analysis- Illuminate, SLDS, Assessment Reports, Grades Literacy Teels Force | | | |
| Community Family Engagement and Empowerment | Literacy Task Force Title I Parent and School Liaisons/ Foster Care and Homeless Liaison Parent Mentors, Parent and Family Surveys Sheriff's Office- CHAMPS program Boys and Girls Club Partnerships (Family Connections, Newton Education Foundation, Newton Drug Coalition, Dart Foundation, General Mills, Snapping Shoals EMC) Social Media: NCS Facebook, Twitter, Instagram; School Messenger | | | |
| Engaged Leadership | District Leadership Team meetings-monthly Separate Elementary and Secondary Leaders meetings-monthly District and School Leadership Retreat- annually GLISI and GAEL Conferences-annually Book Studies-monthly | | | |
| Positive Learning Environment | School Climate Ratings: 3 Stars (Midd Newton HS), 4 Stars (Live Oak, Porte PBIS Implementation: All feeder patte | | | |

| | Capturing Kids Heart Training | | | | | |
|----------------|---|--|--|--|--|--|
| | No Place for Hate- District Implementation Distinction | | | | | |
| Professional | • | | | | | |
| 11010001011111 | • 95 Administrators; all with a Master's Degree or Higher; 21 years avg. experience | | | | | |
| Capacity | • 1,226 Teachers: 636 with a Master's Degree or Higher, 12 years avg. experience | | | | | |
| | • 2018-2019 District Retention Rate: 82% | | | | | |
| | Feeder Pattern New Teachers: | | | | | |
| | % of New Teachers 2018-19 | | | | | |
| | Feeder State | | | | | |
| | LOES 38.57% 17.79% | | | | | |
| | MRES 29.41% 17.79% | | | | | |
| | PDES 25.81% 17.79% | | | | | |
| | COMS 29.63% 20.4% | | | | | |
| | ICMS 23.08% 20.4% | | | | | |
| | NHS 28.7% 18.67% | | | | | |
| | UpBeat Teacher Engagement and Retention Platform | | | | | |
| | • 10 Professional Learning Days for Teachers and Leaders | | | | | |
| | New Teacher Induction: BEST Program | | | | | |
| | Leadership Academy | | | | | |
| | Evaluation Systems: TKES/ LKES | | | | | |
| | Focus Walks: Edivate | | | | | |
| | PLC's, Endorsements, and Advanced Placement Trainings | | | | | |
| Other | Newton Family Connections | | | | | |
| Supports for | Truancy Intervention Board | | | | | |
| the Whole | Check In Check Out, Sources of Strength, and Youth Mental Health First Aid | | | | | |
| Child and | Viewpoint Health Clinicians, Nurses and Social Workers | | | | | |
| Well-Rounded | . 12 point 11 tailin of minimals, 1 tailout with obtain 11 times | | | | | |

Coordination Efforts with B-5, out of school providers and community organizations: Newton County Schools is committed to coordinating efforts with Birth to Age 5 (B-5) partners and community organizations to address the identified literacy goals. Our county ranks high for the percentage of children under age 5 compared to the total population. According to Proximity One, 8.4% of Newton's population consists of children under the age of 5, and Newton ranks 30th out of 183 counties. The transition for these children from early learning centers to kindergarten can be challenging. With resources provided through the L4GA grant, we will create a system of support for the varying levels of school readiness, social development, and backgrounds to ensure that their transition is a smooth one. The Literacy Task Force will serve as the primary vehicle for coordinating efforts with B-5 and community partners. Meetings will be scheduled monthly and will include representatives from all partnerships. All L4GA Plans-Literacy, Performance, Project, PL, and Assessment- will be used as guiding documents and will outline actions based on relevant data, person's responsible, and timelines. Decisions regarding professional learning, resources, training, and technology will be determined based on student and community data and coordinated by district and school level administrators. Initially, LTF meetings will be planned weekly to provide B-5 partners opportunities for shared-decision making and to connect them with stakeholders whose work already addresses the 4 Pillars. Additional needed stakeholders and supports will be an ongoing discussion.

Newton County Schools: Project Goals, Objectives, Activities, Outputs, Outcomes, and Supports

Literacy Plan Goal 1: Provide strategic direction for partnerships in order to support the literacy development of Birth to 12th grade children and students (BB1 Community Partnerships)

1.1 Objective: Create a partnership of literacy leaders and community members to develop and implement quality programs

1.2 Objective: Create a systemic process for an effective approach to literacy instruction that involves all stakeholders

Outcomes: Increased community engagement, Increased school readiness, Shared literacy vision

Measures: Agendas, Sign-In Sheets, Minutes, Planning Notes and Flyers, Partnership Data, Revised Improvement Plans

When: July-May: Daily Funding: L4GA (B-12)

| Who | What | How | Outputs |
|--|--|---|--|
| Stakeholder Groups, Teachers- content and ancillary, Paraprofessionals, School Leaders, District Leaders, Parents, Community Members | 1.1.1 Implement a Literacy Task Force (How, p.21) 1.1.2 Enlist community partners to support literacy events 1.1.3 Host literacy events in schools and within the community (What, p. 7) 1.1.4 Make available high-interest reading materials and literacy resources throughout the community (What, p. 7) 1.2.1 Involve stakeholders in the CNA process for implementing, monitoring, and revising literacy improvement plans 1.2.2 Collect and analyze community data to inform literacy instruction 1.2.3 Share literacy goals, plans, and successes with the community | Community Planning Kit http://getgeorgiareading.org/resources- overview/community-action-toolkit/ Planning Protocol (D.Venable) Continuous Improvement Toolbox https://www.gadoe.org/School- | Community Coalition Community Engagement Parent and Family Engagement Aligned Literacy Vision in schools and community Evidence-Based Process for identifying the instructional needs of students Effective Professional Learning Communities |

Supports Needed: Flexible Schedules, L4GA Program Manager, PL Consultant, Stipends, Data System, Literacy Materials and Resources for the school and community

Literacy Plan Goal 2: Create a literacy culture of engagement to improve literacy instruction (BB2 Engaged Leadership)

- 2.1 Objective: Demonstrate a commitment to learn about and support evidence-based literacy instruction
- **2.2 Objective:** Establish a school literacy team that actively affects change in educator practices

Outcomes: Increased educator capacity, Increased student achievement in literacy, Increased literacy engagement

Measures: PL and Planning Agendas, Sign-In Sheets, PL and Planning Schedules, Observation Data, Benchmarks, Formative, Summative, GMAS Data

When: July-May: Daily Funding: L4GA (B-12), General, Title I-II

| Who | | What | How | Outputs |
|--|-------|--|---|--|
| Stakeholder Groups, Teachers- content and | 2.1.1 | Provide PL based on student data and teacher needs (How, p. 1) | Planning Protocol (D.Venable)Continuous Improvement Toolbox | Engaged LeadershipCommunity Engagement |
| ancillary, Paraprofessionals, School Leaders, District Leaders, Parents, | 2.1.2 | Provide time and support for all staff to participate in planning time and PL (How, p.1) | https://www.gadoe.org/School- Improvement/School-Improvement- Services/Pages/Coherent-Instructional- | Parent and Family Engagement Aligned Literacy Vision |
| Community Members | 2.1.3 | Schedule regular literacy observations to monitor effective literacy practices (How, p.1) | System.aspxCollaborative Planning Resource Guide | in schools and communityEvidence-Based Process |
| | 2.2.1 | Schedule and protect time for literacy team meetings | https://www.gadoe.org/School- Improvement/School-Improvement- Services/Pages/Process-Guides.aspx | for identifying the instructional needs of students |
| | 2.2.2 | Vary team members to include media specialists, parents, and stakeholder representatitives | WWC Foundation Skills Support Guide https://ies.ed.gov/ncee/wwc/PracticeGuide/ | Effective Professional Learning Communities |
| | 2.2.3 | Analyze multiple data points to develop priorities for improvement | <u>21</u> Evidence-Based Practices https://ies.ed.gov/ncee/wwc/FWW/Results-?filters=,Literacy | |
| | | | Marzano Meta-Analysis Strategies Database https://www.marzanoresources.com/ | |
| | | | research/database Jim Knight Impact Coaching | |
| | | | https://www.instructionalcoaching.com/- resources/ Easton Protocols for Examining Student | |
| | | | Work http://www.ascd.org/publications/books/- 109037/chapters/Protocols-for-Examining- | |
| | | | Student-Work.aspx | |

Newton County Schools: Project Goals, Objectives, Activities, Outputs, Outcomes, and Supports

| Literacy Walkthroughs |
|--|
| https://ies.ed.gov/ncee/edlabs/regions/south |
| east/inc/docs/School_Leaders_Literacy_Wa |
| lkthrough_Kindergarten_First_Second_and |
| Third_Grades.pdf |
| Effective Observations and Walkthroughs |
| https://www.eduleadership.org/ |

Supports Needed: Flexible Schedules, Release Time, L4GA Program Manager, L4GA GAEL Institute, PL Consultant, Stipends, Travel, PL Subscriptions, Materials and Resources

Literacy Plan Goal 3: Ensure a consistent literacy focus in schools and the community (BB3 Continuity of Instruction)

- **3.1 Objective:** Connect families to school and community literacy resources
- 3.2 Objective: Incorporate literacy instruction across all areas
- **3.3 Objective:** Develop active collaborative teams across all areas

Outcomes: Increased school readiness, Increased student achievement in literacy, Increased educator capacity, Shared literacy vision and approaches

Measures: Resource and Service brochures, Pamphlet, Flyers, Agendas, Sign-In Sheets, District and School Improvement Plans, Lesson Plans, Observation

Data-TKES, Edivate; Benchmarks, Formative, Summative, GMAS Data **When:** July-May: Daily **Funding:** L4GA (B-12), General, Title I-III

| Who | What | How | Outputs |
|--|--|---|---|
| Stakeholder Groups, Teachers- content and ancillary, Paraprofessionals, School Leaders, District Leaders, Parents, Community Members | 3.1.1 Develop a plan to connect families to literacy resources and early learning services (brochures, media, events, invitations) (B-5 How, p.1,7) 3.1.2 Provide specific literacy trainings and resources for families minimizing logistical challenges (B-5 How, p.7) 3.2.1 Use evidence-based strategies and resources to support GSE Scope/Sequence; Monitor its fidelity (How, p.30) 3.2.2 Identify and plan direct, explicit instructional strategies to teach text structures, vocabulary, and background knowledge that students need to learn | Community Planning Kit http://getgeorgiareading.org/resources- overview/community-action-toolkit/ NCS Parent and Family Engagement Plan Planning Protocol (D.Venable) Continuous Improvement Toolbox https://www.gadoe.org/School- Improvement/School-Improvement- Services/Pages/Coherent-Instructional- System.aspx Collaborative Planning Resource Guide https://www.gadoe.org/School- Improvement/School-Improvement- Services/Pages/Process-Guides.aspx WWC Foundation Skills Support Guide | Early Learning and Literacy Resource Bank School/Family/Communit y Connections Community Engagement Aligned Program Curriculum and Instruction Evidence-Based Process for identifying the instructional needs of students Effective Professional |
| | | | |

Newton County Schools: Project Goals, Objectives, Activities, Outputs, Outcomes, and Supports

- 3.3.1 Develop cross-disciplinary/ vertical/ horizontal teams to plan for literacy development in all areas (What, p.7)
- 3.3.2 Schedule time for teams to meet for regular collaboration and examination of student data/work (What, p.7)
- **3.3.3** Provide access to high-interest texts, leveled texts, and resources for all areas
- https://ies.ed.gov/ncee/wwc/PracticeGuide/21
- Evidence-Based Practices https://ies.ed.gov/ncee/wwc/FWW/Results-?filters=,Literacy
- Marzano Meta-Analysis Strategies
 Database

 https://www.marzanoresources.com/-research/database
- Jim Knight Impact Coaching https://www.instructionalcoaching.com/-resources/
- Easton Protocols for Examining Student Work http://www.ascd.org/publications/books/-109037/chapters/Protocols-for-Examining-Student-Work.aspx
- Literacy Walkthroughs

 https://ies.ed.gov/ncee/edlabs/regions/south_east/inc/docs/School_Leaders_Literacy_Walkthrough_Kindergarten_First_Second_and_Third_Grades.pdf
- Effective Observations and Walkthroughs https://www.eduleadership.org/
- GaDoe Model Reading List Guide https://www.georgiastandards.org/Georgia-Standards/Pages/Guidance-for-Developing-Model-K-12-Reading-Lists.aspx

Supports Needed: Flexible Schedules, Release Time, L4GA Program Manager, L4GA GAEL Institute, PL Consultant, Stipends, Travel, PL Subscriptions, Materials and Resources, Internet Access, Technology, Instructional Resources, Student Resources, Leveled Texts, High-Interest Texts

Literacy Plan Goal 4: Utilize a comprehensive assessment system for identifying the instructional needs of students (BB4 Ongoing Assessments)

- **4.1 Objective:** Use a variety of assessments to guide classroom instruction and interventions
- **4.2 Objective:** Analyze assessment data to guide classroom instruction and interventions

Outcomes: Increased school readiness, Increased student achievement in literacy, Increased educator capacity, Shared literacy vision and approaches

Measures: Assessment Plan; Assessment Reports-Illuminate, EduClimber; PL and MTSS Planning Agendas; Sign-In Sheets

| When: July-May: Daily Funding: L4GA (B-12), General, Title I | | | | | |
|---|--|--|--|--|--|
| Who | What | How | Outputs | | |
| Stakeholder Groups, Teachers- content and ancillary, Paraprofessionals, School Leaders, District Leaders, RTI Teams, Parents, Community Members | 4.1.1 Identify and purchase assessment and intervention materials aligned with students' needs 4.1.2 Develop formative and summative assessments to identify achievement levels of all students (What, p.8) 4.2.1 Use screening, progress monitoring, and curriculum-based assessments to influence instructional decisions regarding flexible 4-tier service options for RTI (How, p.34) 4.2.2 Devote time in team meetings to review and analyze assessment results to identify needed program and instructional adjustments (What, p.9) 4.2.3 Disaggregate data with teachers/stakeholders to ensure the progress of students and subgroups (How, p.38) | Assessment Plan The Perfect Assessment System http://www.ascd.org/ Illuminate Education Data Tools https://www.illuminateed.com/ Tiered Fidelity System https://www.gadoe.org/Curriculum-Instruction-and-Assessment/Special-Education-Services/Pages/Positive-Behavioral-Interventions-and-Support-aspx IES PLC Facilitating Guide https://ies.ed.gov/ncee/edlabs/regions/-southeast/plc.asp Marzano Assessments and Grading https://www.marzanoresources.com/reproducibles/formative_assessment | Assessment Protocol Aligned Program Curriculum and Assessments Evidence-Based Process for identifying the instructional needs of students Clearly defined MTSS | | |

Supports Needed: Flexible Schedules, Release Time, L4GA Program Manager, L4GA GAEL Institute, PL Consultant, Stipends, Travel, PL Subscriptions, Materials and Resources, Internet Access, Technology, Instructional Resources, Intervention Resources, Assessment Systems

Literacy Plan Goal 5: Provide tiered supports for literacy instruction across the curriculum (BB5 Tiered Supports)

5.1 Objective: Develop comprehensive literacy supports for reading and writing that will engage students and stakeholders

Outcomes: Increased school readiness, Increased student achievement in literacy, Increased educator capacity, Increased school and community engagement,
Decreased achievement gaps

Measures: RTI Reports; Assessment Reports-Illuminate, EduClimber; PL and RTI Planning Agendas; Sign-In Sheets, Lesson Plans, School Schedules

When: July-May: Daily Funding: L4GA (B-12), General, Title I

| Who | What | | How | Outputs |
|--|-------|---|---|--|
| Stakeholder Groups, Teachers- content and ancillary, Paraprofessionals, School Leaders, District Leaders, RTI Teams, | 5.1.1 | Ensure interventions include diagnostic assessments and multiple-entry points to avoid a one size-fits-all approach (What, p.9) | Planning Protocol (D.Venable) Continuous Improvement Toolbox https://www.gadoe.org/School-Improvement- | Assessment Protocol Aligned Program Curriculum and Assessments |

| Parents, Community Members 5.1.2 5.1.3 | Provide extended learning opportunities for students who fail to make target goals (How, p.15) Ensure that all classrooms and libraries are literacy-rich environments (How, p.15) Ensure all subject area teachers participate in professional learning on best practices in reading and writing instruction in all content areas (What, p.10) | Services/Pages/Coherent-Instructional- System.aspx Collaborative Planning Resource Guide https://www.gadoe.org/School- Improvement/School-Improvement- Services/Pages/Process-Guides.aspx WWC Foundation Skills Support Guide https://ies.ed.gov/ncee/wwc/PracticeGuide/ 21 Evidence-Based Practices | Clearly defined MTSS Protocol Evidence-Based Interventions Evidence-Based Process for identifying the instructional needs of Effective Professional Learning Communities |
|--|--|--|---|
| 5.1.5 5.1.6 5.1.7 5.1.8 | Leverage technology within the learning process to promote engagement and relevance (What, p.11) Provide evidence-based literacy blocks and instructional time (How, p.14) Provide access for all stakeholders to curriculum maps and unit organizers or other curricular supports (How, p.14) Utilize Get Georgia Reading Campaign resources in schools and the community | https://ies.ed.gov/ncee/wwc/FWW/Results-?filters=,Literacy • Marzano Meta-Analysis Strategies Database https://www.marzanoresources.com/- research/database • Corrective Reading https://www.mheducation.com/prek- 12/program/MKTSP- URA04M0.html?page=landsortby=titleand order=ascandbu=seg • After School Alliance Guides http://www.afterschoolalliance.org/starting aProgram.cfm • GaDoe Model Reading List Guide https://www.georgiastandards.org/Georgia- Standards/Pages/Guidance-for-Developing- Model-K-12-Reading-Lists.aspx • Teaching Tools for Technology Integration https://www.georgiastandards.org/Resource s/Pages/Tools/toolsandlinks.aspx • Jim Knight Impact Coaching https://www.instructionalcoaching.com/- resources/ • Easton Protocols for Examining Student Work | |

Newton County Schools: Project Goals, Objectives, Activities, Outputs, Outcomes, and Supports

| http://www.ascd.org/publications/books/- 109037/chapters/Protocols-for-Examining- Student-Work.aspx • Literacy Walkthroughs https://ies.ed.gov/ncee/edlabs/regions/south east/inc/docs/School_Leaders_Literacy_Wa lkthrough_Kindergarten_First_Second_andThird_Grades.pdf • Effective Observations and Walkthroughs |
|---|
| Effective Observations and Walkthroughs https://www.eduleadership.org/ Get Georgia Reading Resources http://getgeorgiareading.org/resources- overview/ |

Supports Needed: Flexible Schedules, Release Time, L4GA Program Manager, L4GA GAEL Institute, PL Consultant, Stipends, Travel, PL Subscriptions, Materials and Resources, Internet Access, Technology, Instructional Resources, Intervention Resources, Assessment Systems, Student Extended Learning Time

Literacy Plan Goal 6: Provide ongoing professional learning in literacy to instructional staff and stakeholders (BB6 PL in Literacy Instruction)

6.1 Objective: Create professional learning opportunities that focus on literacy and the implementation of evidence-based practices

Outcomes: Increased school readiness, Increased student achievement in literacy, Increased educator capacity, Shared literacy vision and approaches

Measures: Assessment Reports-Illuminate, EduClimber; PL Agendas, Sign-In Sheets, Lesson Plans, Observation Data-TKES, Edivate

When: July-June: Daily Funding: L4GA (B-12), General, Title I-II

| Who | | What | | How | Outputs |
|--|-------------------------|--|---|---|---|
| Stakeholder Groups, Teachers- content and ancillary, Paraprofessionals, School Leaders, District Leaders, Literacy Leaders, Parents, Community Members | 6.1.1 6.1.2 6.1.3 | Provide PL on evidence-based instruction in the development of foundational skills Provide PL in literacy instruction for all instructional personnel based on the needs revealed by student data, surveys, and teacher observations (What, p.13; How, p.14) Provide PL on creating and using assessment data to inform literacy instruction Provide PL collaboration time among | • | Planning Protocol (D.Venable) Continuous Improvement Toolbox https://www.gadoe.org/School- Improvement/School-Improvement- Services/Pages/Coherent-Instructional- System.aspx Collaborative Planning Resource Guide https://www.gadoe.org/School- Improvement/School-Improvement- Services/Pages/Process-Guides.aspx WWC Foundation Skills Support Guide https://ies.ed.gov/ncee/wwc/PracticeGuide/ | PL Protocol Aligned Instruction and Professional Learning Evidence-Based Interventions Evidence-Based Process for identifying the instructional needs of students Effective Professional Learning Communities |
| | | primary, secondary, and postsecondary to increase understanding of literacy | • | 21 GaDoe Standards-Based Classroom | Aligned Evaluation System |

Newton County Schools: Project Goals, Objectives, Activities, Outputs, Outcomes, and Supports

| | | T | |
|------------------------------------|--|---|---------------------------------|
| | instructionwith an emphasis on | https://www.georgiastandards.org/Georgia- | |
| | reading and writing (Why, p.37) | Standards/Pages/ELA.aspx | |
| 6.1.5 | 11 | Evidence-Based Practices | |
| | evidence-based literacy practices | https://ies.ed.gov/ncee/wwc/FWW/Results- | |
| 6.1.6 | * | ?filters=,Literacy | |
| | effectiveness | Marzano Meta-Analysis Strategies | |
| | | Database | |
| | | https://www.marzanoresources.com/- | |
| | | research/database | |
| | | Corrective Reading | |
| | | https://www.mheducation.com/prek- | |
| | | 12/program/MKTSP- | |
| | | <u>URA04M0.html?page=1andsortby=titleand</u> | |
| | | order=ascandbu=seg | |
| | | Jim Knight Impact Coaching | |
| | | https://www.instructionalcoaching.com/- | |
| | | <u>resources/</u> | |
| | | • Easton Protocols for Examining Student | |
| | | Work | |
| | | http://www.ascd.org/publications/books/- | |
| | | 109037/chapters/Protocols-for-Examining- | |
| | | Student-Work.aspx | |
| | | Literacy Walkthroughs | |
| | | https://ies.ed.gov/ncee/edlabs/regions/south | |
| | | east/inc/docs/School_Leaders_Literacy_Wa | |
| | | lkthrough Kindergarten First Second and | |
| | | Third_Grades.pdf | |
| | | Get Georgia Reading Resources | |
| | | http://getgeorgiareading.org/resources- | |
| | | overview/ | |
| Supports Needed: Flexible Schedule | es, Release Time, L4GA Program Manager, L4 | GA GAEL Institute, PL Consultant, Stipends, Trave | el, PL Subscriptions, Materials |

and Resources, Internet Access, Technology

LEA Feeder System: Newton County Schools (NCS) is a public school system with approximately 19,975 students. The system includes 14 elementary schools (K-5), 6 middle schools (6-8), 3 high schools (9-12), and a College and Career Academy. 21 of the 24 schools have Title I school-wide programs, and 40% of students are economically disadvantaged. Through the L4GA grant, we will serve schools in our largest feeder pattern with the highest need, the Newton High School Feeder Pattern (NHFP). The NHFP is comprised of Live Oak, Middle Ridge, Porterdale, and South Salem elementary schools; Cousins and Indian Creek middle schools; and Newton High School. Each of the elementary schools have Pre-K programs that will be served. Other early learning programs that will be included are Head Start, ABC Learning Center, Livingston Academy, and Discovery Point. Newton County will also leverage our P-20 partnerships, with Griffin RESA and the University of Georgia, to improve literacy outcomes. 95% of students who attend schools and programs in the NHFP live in Covington (the county seat), Oxford, or Porterdale community.

| Table 1.1 Feeder Pattern Demographics | | | | | | |
|---------------------------------------|-------|-------|----------|-------|-------|--|
| School | Black | White | Hispanic | Other | Total | |
| Live Oak ES | 909 | 26 | 58 | 49 | 1016 | |
| Middle Ridge ES | 454 | 96 | 69 | 41 | 660 | |
| Porterdale ES | 335 | 41 | 37 | 26 | 439 | |
| South Salem ES | 525 | 173 | 112 | 55 | 865 | |
| Cousins MS | 398 | 263 | 96 | 42 | 799 | |
| Indian Creek MS | 332 | 503 | 46 | 40 | 921 | |
| Newton HS | 1,821 | 186 | 241 | 126 | 2,374 | |

| Table 1.2 Feed Pattern Special Populations | | | | | |
|--|-------|-----------------------------|---------------|----|-----|
| School | Pre-K | Special Economically ESOL (| | | |
| | | Education | Disadvantaged | | |
| Live Oak ES | 75 | 122 | 546 | 36 | 35 |
| Middle Ridge ES | 54 | 112 | 440 | 34 | 27 |
| Porterdale ES | 31 | 62 | 187 | 23 | 32 |
| South Salem ES | 69 | 136 | 441 | 74 | 42 |
| Cousins MS | n/a | 112 | 340 | 30 | 98 |
| Indian Creek MS | n/a | 141 | 358 | 12 | 177 |
| Newton HS | n/a | 296 | 850 | 41 | 140 |

Community and Population: Newton County is located in the north central portion of Georgia and covers 279 square miles. The majority of the county is located in the sub-basin of the Altamaha River and is comprised of five municipalities: Covington, Oxford, Newborn, Mansfield, and Porterdale. Of Newton's 109,541 residents, 46% of the population is Black, 45% are White, and 6% are Hispanic. (U.S. Census Report, 2018). The demographics of our feeder schools (Table 1.1) differs significantly from the county's population, which is expected to increase to 166,200 residents by 2040 (ARC, 2018). Population influxes

have posed challenges in the past due to our limited resources. According to a Rutger's national report, Newton County is one of two fiscally disadvantaged school districts in the southeast region, with less than the state's average funding and students with greater than average need (2017). Due to its close proximity to larger metro areas- Henry and Fulton County are 35 minute drives each from Newton- many of our residents work in neighboring counties. Other residents work mostly in manufacturing or in retail trade. Tourism is sparse with most visitors arriving from film industries for small-town feel productions. Our county is trademarked "The Hollywood of the South." Community data for Newton County shows that challenges faced by residents are factors related to education and poverty levels. Factors that are equal to or higher than state averages are listed in Table 1.3 since Georgia's literacy outcomes are significantly correlated to poverty ($r^2 = .674$).

| Table 1.3 Newton County Demographics | | | | |
|---|-----------|-----------|--|--|
| Census Indicator | Newton | Georgia | | |
| Poverty/Economy | | | | |
| Poverty Level (2018) | 14.8% | 14.3% | | |
| Children Living in Poverty: 100% | 26% | 27% | | |
| Children Living in Poverty: 200% | 54% | 50% | | |
| Per Capita Income (2014-2018) | \$24,426 | \$29,523 | | |
| Median Value of Owned Homes (2014-2018) | \$139,900 | \$166,800 | | |
| Education | | | | |
| Children Not Attending Pre-K (2013-2017) | 50.8% | 50.1% | | |
| Teens Not in School and Not Working: | 9% | 8.6% | | |
| Age 16-19 (2013-2017) | 0.7.20/ | 0 (0 0) | | |
| Persons with a High School Degree or Higher (2013-2017) | 85.2% | 86.3% | | |
| Persons with a Bachelor's Degree or | 19.6% | 30.7% | | |
| Higher: Age 25+ (2014-2018) | | | | |
| Health | | | | |
| Low-Birth Rates | 10% | 10% | | |
| Pre-Term Babies | 13% | 11% | | |
| Asthma-Related ER Visits Age 0-4 | 154.2 | 115.1 | | |
| (rate per 10,000 population) | | | | |

LEA-Partnership Partners and History: Despite the challenges faced in the community and school system, we unite in our mission "to provide educational excellence for all students." Many businesses, organizations, and agencies eagerly partner with our district and schools. To streamline our efforts, in 1998 the Newton County Community Partnership (NCCP) was formed. Since that time, the NCCP has evolved into Newton Family Connections (NFC), our primary structure for levering partnerships and providing multi-tiered supports to families and the community. NFC hosts a variety of initiatives including most recently the Get Georgia Reading Campaign. As a Get Georgia Reading community, we rally partnerships that focus on all children becoming proficient readers by the end of third grade. In

2009, the Newton Education Foundation (NEF) was founded with a similar mission. NEF does more than leverage resources to improve early literacy. They are active volunteers for our Book Bus program, which started in 2015 to provide books to children with limited access to libraries. Our partnership with the Juvenile Court System is key to student success. Almost 80% of status offense cases were truancy-related which is both a symptom and risk factor for more serious problems (SORC, 2015). In 2014-2015, the Truancy Intervention Board was established, and the number of juvenile complaints have decreased significantly over the years. NCS is partnering with the University of Georgia to improve P-20 collaboration. Although the university is not in our geographic area, some of our teachers are UGA graduates. The university will work with their teacher preparation program and our staff to increase teacher capacity. We will also continue our partnership with Griffin RESA who provides on-going support for areas of concerns, teachers, and leaders. Several additional partners are actively involved in our school system, the planning process for this grant application, and the Newton Community Literacy Task Force, to be formed in tandem with the L4GA program. A comprehensive list of Newton Partnerships is included in Table 1.4.

| Table 1.4 LEA Partnership-Partners | | | | | |
|------------------------------------|-------------------------------------|--------------------|------------------------|--|--|
| Organization | Role of Organization | Contact/Title | Contact Information | | |
| Newton County | Connects families of NCS to school | Laura Bertram, | 770-786-0807 | | |
| Family Connections | and community resources | Director | | | |
| Newton County | Partners with NCS to provide | Loucy Hay, | 770-856-0792 | | |
| Education Foundation | literacy resources | Chair | | | |
| Newton County | Streamlines early learning | Deena Sams, | 770-787-1330 | | |
| Early Learning | initiatives in the community and | Director | | | |
| | NCS | | | | |
| Newton County | Provides literacy resources and | Lace Keaton, | 770- 787-3231 | | |
| Library | programs to NCS students and | Director | | | |
| | families | | | | |
| Newton County | Provides vision screenings for NCS | Kevin Walsh, | 678-544-5538 | | |
| Lions Club | students | Coordinator | | | |
| Newton County | Provides a safe place after school | Nakita Williams, | 470- 444-1914 | | |
| Boys and Girls Club | for NCS students and families | Club Director | | | |
| Newton County | Prepares Newton County children | Elaine Brown, | 770-775-4293 | | |
| Headstart | for success in Kindergarten | Director | | | |
| Newton County | Provides school safety and | Ezell Brown, | 678-625-1403 | | |
| Sheriff's Department | character education in NCS | Sheriff | | | |
| ABC Childcare | Prepares Newton County children | Sonya Woodruff, | 770-385-9057 | | |
| and Learning Center | for success in Kindergarten | Director | | | |
| Discovery Point #42 | Prepares Newton County children | Sherrie Johnson, | 678-712-6550 | | |
| | for success in Kindergarten | Director | | | |
| GAEL L4GA | Fosters L4GA collaboration and | Buddy Costley, | 706-250-4803 | | |
| Leadership Institute | regional support for NCS | Executive Director | | | |
| Griffin RESA | Provides educational leadership and | Stephanie Gordy, | 770-229-3247 | | |
| | literacy support to NCS | Executive Director | | | |

| Housing Authority of | Provides a safe place after school | Heather Johnson, | 770-786-7739 |
|---------------------------|--|------------------|--------------|
| the City of Covington | for children and families | Coordinator | |
| Livingston Academy | Prepares Newton County children | Kayle Hunt, | 770-385-4008 |
| | for success in Kindergarten | Asst. Director | |
| Piedmont Newton | Provides literacy support for new | Missy Braden, | 770-385-4396 |
| Hospital-First Steps | st Steps mothers and families | | |
| Stakeholders | Promotes and supports the NCS | | 770-787-1330 |
| | mission | Coordinator | |
| University of Georgia | niversity of Georgia Provides educational leadership and | | 404-668-5106 |
| | literacy support to NCS | Coordinator | |

Engagement Plan for Early Childhood Education Providers:

| Table 1.5 Engagement Plan | | | |
|---|--|--|--|
| Birth to Age 5 | P-20 Partners | Community Organizations | |
| Connect Birth-5 partners with community organizations and volunteers Invite Birth-5 partners to serve on the Literacy Task Force Invite Birth-5 partners to participate in the literacy needs assessment process Invite Birth-5 partners to participate in Professional Learning to increase literacy achievement Collaborate to implement and monitor a Birth-5 Literacy Plan Collaborate using data-driven protocols and routine analysis of literacy achievement Expand early literacy resources in the community Provide technical assistance for early literacy initiatives Eliminate communication barriers between schools and early learning programs | Share project goals and plans Share data related to literacy achievement and outcomes Invite P-20 partners to serve on the Literacy Task Force Invite P-20 partners to participate in the literacy needs assessment process Invite P-20 partners to participate in college and career readiness events, literacy events, and initiatives Collaborate using data-driven protocols and routine analysis of literacy achievement Attend P-20 Collaborative Meetings with P-20 partners in our assigned Metro Area Collaborate with P-20 partners to improve teacher preparation for teacher candidates Collaborate with P-20 partners to provide literacy support to early learning centers, teachers, leaders, community organizations, parents, and stakeholders Connect P-20 partners to feeder programs and schools to partner and volunteer Eliminate communication barriers between schools and P-20 partners | Share project goals and plans Share data related to literacy achievement and outcomes Invite organizations and businesses to serve on the Literacy Task Force Invite organizations and businesses to participate in the literacy needs assessment process Invite organizations and businesses to participate in college and career readiness events, literacy events and initiatives Collaborate using data-driven protocols and routine analysis of literacy achievement Connect organizations and businesses to feeder programs and schools to partner and volunteer Eliminate communication barriers between schools and the community | |

Climate Rating; PBIS Implementation: The Georgia Climate Rating System is a tool used to assign schools a star climate rating based on surveys, discipline, and attendance data. A star rating of 1 indicates a poor school climate, and a star rating of 5 indicates an excellent school climate. In an effort to eliminate barriers that negatively affect school climate, Newton County began its implementation of Positive Behavior Interventions and Supports (PBIS) in 2012. Since that time, more than 11,490 students in our district attend a state-recognized PBIS school. All schools included in the grant application have successfully implemented PBIS at the Tier I level which has had a positive impact on school climate scores (Table 1.6).

| Table 1.6 Climate and PBIS | | | |
|----------------------------|--------------------------|--------------------|--|
| School | SY19 Star Climate Rating | SY19 Level of PBIS | |
| | | Implementation | |
| Live Oak ES | 94 ★★★★ | Emerging | |
| Middle Ridge ES | 90 ★★★ | Emerging | |
| Porterdale ES | 91 ★★★★ | Operational | |
| South Salem ES | 92 ★★★★ | Installing | |
| Cousins MS | 82 ★★★ | Installing | |
| Indian Creek MS | 82 ★★★ | Installing | |
| Newton HS | 81 ★★★ | Installing | |

Student Literacy/ELA Outcomes of the Feeder System: The Georgia Milestones Assessment (GMAS) is a criterion-referenced tests for 3rd through 12th graders and is based on the Georgia Standards of Excellence. Scores are reported based on standards mastery, and student performance is rated as Beginning, Developing, Proficient, or Distinguished. The most recent GMAS scores in Newton County reveal a decreasing percentage of students performing as Developing, Proficient, and Distinguished learners (Tables 1.8 and 1.9). The pattern continues across all grade levels in the district as well as when comparing our students' performance to the performance of students in our region and state. Scores have also impacted school performance on the College and Career Performance Index, which is an annual tool used in Georgia to measure how well schools are preparing students for the next educational level.

| Table 1.7 CCRPI | | |
|-----------------|------|-------|
| | | Score |
| Live Oak ES | 2018 | 63.2 |
| | 2019 | 59.7 |
| Middle Ridge ES | 2018 | 80 |
| | 2019 | 52.6 |
| Porterdale ES | 2018 | 56 |
| | 2019 | 52.2 |
| South Salem ES | 2018 | 67.8 |
| | 2019 | 53.6 |
| Cousins MS | 2018 | 65.7 |

| | 2019 | 57.3 |
|-----------------|------|------|
| Indian Creek MS | 2018 | 56.1 |
| | 2019 | 51.2 |
| Newton HS | 2018 | 65.3 |
| | 2019 | 57.6 |
| District | 2018 | 70.7 |
| | 2019 | 63.9 |
| State | 2018 | 76.6 |
| | 2019 | 75.9 |

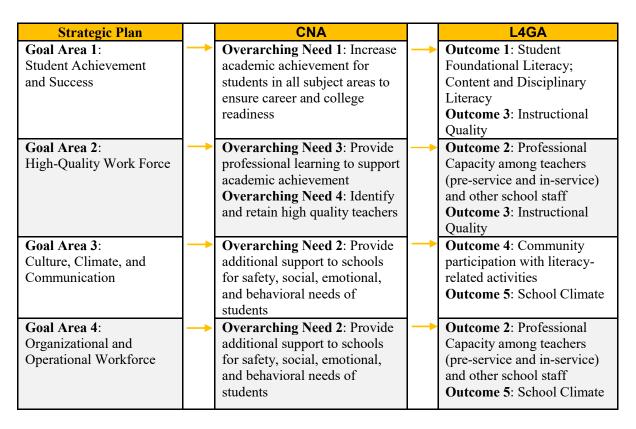
| | Table 1.8 ELA Outcomes | | |
|--|------------------------|----------------|----------|
| % Scoring Developing Learner & Above GMAS: ELA | | | |
| | | Feeder Schools | District |
| 3 rd Grade | 2017 | 69 | 72 |
| | 2018 | 64 | 69 |
| | 2019 | 54 | 67 |
| 4th Grade | 2017 | 70 | 76 |
| | 2018 | 63 | 72 |
| | 2019 | 57 | 68 |
| 5 th Grade | 2017 | 66 | 75 |
| | 2018 | 66 | 74 |
| | 2019 | 64 | 73 |
| 6th Grade | 2017 | 68 | 70 |
| | 2018 | 64 | 63 |
| | 2019 | 68 | 67 |
| 7 th Grade | 2017 | 67 | 70 |
| | 2018 | 65 | 69 |
| | 2019 | 64 | 65 |
| 8th Grade | 2017 | 83 | 83 |
| | 2018 | 73 | 76 |
| | 2019 | 66 | 72 |
| 9th Grade | 2017 | 84 | 87 |
| | 2018 | 82 | 83 |
| | 2019 | 80 | 84 |
| 11 th Grade | 2017 | 78 | 87 |
| | 2018 | 80 | 83 |
| | 2019 | 73 | 80 |

The data for our feeder pattern shows a decreasing percentage of students scoring as Developing Learners and Above in ELA. The largest percent change was in 3rd and 8th grades. In 2017, 69% of 3rd graders scored at Developing Learner and Above, and in 2019 only 54% scored at that level. 83% of 8th graders scored at Developing Learner and Above in 2017, while only 66% scored at that level in 2019.

| Table 1.8 Literacy Outcomes | | | |
|---|------|----|----------|
| % Reading at Grade Level & Above GMAS: Lexile | | | |
| Feeder Schools District | | | District |
| 3 rd Grade | 2017 | 70 | 70 |
| | 2018 | 62 | 67 |
| | 2019 | 57 | 68 |
| 4th Grade | 2017 | 54 | 58 |
| | 2018 | 55 | 61 |
| | 2019 | 48 | 57 |
| 5 th Grade | 2017 | 65 | 72 |
| | 2018 | 59 | 64 |
| | 2019 | 62 | 78 |
| 6th Grade | 2017 | 60 | 60 |
| | 2018 | 51 | 50 |
| | 2019 | 53 | 51 |
| 7th Grade | 2017 | 68 | 69 |
| | 2018 | 65 | 67 |
| | 2019 | 68 | 66 |
| 8th Grade | 2017 | 81 | 79 |
| | 2018 | 69 | 69 |
| | 2019 | 61 | 64 |
| 9th Grade | 2017 | 84 | 84 |
| | 2018 | 78 | 79 |
| | 2019 | 76 | 79 |
| 11th Grade | 2017 | 74 | 80 |
| | 2018 | 77 | 78 |
| | 2019 | 65 | 73 |

Reading achievement was equally disappointing, especially in 3^{rd} and 8^{th} grades. The percent of 3^{rd} graders with a Lexile measure ≥ 520 decreased by 13% from 2017 to 2019. The percent of 8^{th} graders with a Lexile measure ≥ 1010 decreased by 20%. Reading performance at the high school has generally been higher than the elementary and middle schools but has steadily dipped in the last three years. In 2019, most of the feeder schools performed below the district average in reading – a troubling finding with about 40% of students reading below grade level.

LEA Office Support: Newton County Schools is well positioned to implement and manage the L4GA grant, which aligns to our 5-Year Strategic Plan and processes for continuous improvement. During the 2017-2018 school year, the Strategic Plan was updated to include the Portrait of a Graduate, which articulates our vision of the skills and competencies NCS graduates should possess. Utilizing processes developed by the Georgia School Board Association and Georgia Leadership Institute for School Improvement, an updated Strategic Plan was collaboratively developed by a diverse planning team that represented stakeholder groups, students, teachers, paraprofessionals, leaders, parents, community members and local agency representatives. This comprehensive process engaged the community and all stakeholder groups to create universal ownership and support for system and school improvement. The four goal areas developed were Student Achievement and Success; High-Quality Work Force; Culture, Climate, and Communication; and Organizational and Operational Effectiveness. The Strategic Plan goals allow us to focus on the most critical needs so that staff are positioned to easily align investments, initiatives, and actions to achieve our vision of students who graduate well rounded and prepared for the future.



Each school also develops improvement plans utilizing a Comprehensive Needs Assessment (CNA) process for reviewing data and establishing measurable goals based on the needs of their school. All plans are aligned with the district's 5-Year Strategic Plan and include strategies, timelines, persons' responsible, and measurable evidence. To monitor school improvement results and provide support, the district's

Executive Support Team (EST) was expanded in 2018 to include key positions that each align to the strategic goals. These individuals will marshal the implementation of the L4GA grant and its requirements from the district level and for all departments. The EST team members are Benjamin Roundtree, Chief Academic Officer; Dr. Sheila Thomas, Chief Officer of Strategy and Innovation; Dr. Mike Barr, Chief Officer of Operations; and Mrs. Nyree Sanders, Director of Human Resources. A new L4GA program manager will be hired to manage the implementation of the grant in our feeder schools and B-5 programs and the financial aspects of grant administration. The following table outlines the day-to-day responsibilities and workflow for managing the grant internally.

| | Table 2.1 Grant Organization- District Level | | | |
|------------|---|--|--|--|
| | Samantha Fuhrey, Superintendent | | | |
| St | Strategic Plan Goal: Student Achievement and Academic Success | | | |
| - | Benjamin Roundtree, Chief | | | |
| Department | Persons Responsible/Title | Responsibilities | | |
| Curriculum | Dr. Penny Mosley Director of Elementary Education Dr. Nikkita Warfield Director of Secondary Education Dr. Karen Dozier Elementary Coordinator Shundreia Neely Secondary Coordinator Dr. Tim Schmitt Director of CTAE and Workforce | Provide technical assistance and support for school implementation, selfmonitoring, and management (Literacy Instruction, Literacy Plans, Performance Plans, Assessments, Literacy Time, PLC's, Budgets) Coordinate department activities and budgets to align with L4GA plans and budgets Support L4GA grant requirements (Get Georgia Reading, Kick-Off Celebration, Webinars, Reporting) Participate in Community Engagement and Parent and Family Engagement initiatives Participate in Birth-12th grade Literacy Task Force activities Conduct focus walks to provide feedback on the effectiveness of L4GA schools, | | |
| | L4GA Program Manager (District Staff Designee) | Programs, and early learning centers Coordinate L4GA alignment to the Strategic Plan, CNA, and improvement plans Develop an annual CLTF meeting calendar; schedule and facilitate meetings Coordinate B-12th grade services to include developing, managing, and approving budgets; scheduling PLC's, and serving as a liaison for the district, schools, and early learning centers | | |

| | Kimberly Wilber RTI/Gifted Coordinator Brooke Ramsey | Use data-analysis to inform the effectiveness of school implementation, self-monitoring, and management Obtain, secure, and submit all required grant documentation throughout the grant's entirety Provide assistance for serving Tier 2-3 students and subgroups Provide assistance for selecting appropriate interventions |
|---|--|--|
| | Director of Special Education | Provide assistance for serving students with disabilities Provide assistance for selecting appropriate resources for Individual Education Plans |
| | Dr. Allison Jordan Director of Testing, Research, and Evaluation | Provide assistance for implementing Assessment Plans Provide assistance for assessment data- analysis Provide assistance for establishing a fidelity check system for assessment administration/procedures/timelines |
| | Strategic Plan Goal: Culture, Clin Dr. Shelia Thomas, Chief Officer of | |
| Department | | |
| Department | Persons Responsible/Title | Responsibilities |
| Federal Programs | Dr. Andrea Kinney Title-I Coordinator Dr. Cara Richardson Parent and Family Engagement Coordinator | Work with schools to ensure L4GA plans are supplemental to Title I improvement plans and budgets Provide support for Community Engagement and Parent and Family |
| Federal | Dr. Andrea Kinney Title-I Coordinator Dr. Cara Richardson Parent and Family Engagement Coordinator Dr. Adam Phyall Director of Technology Dr. Jennifer Williams | Work with schools to ensure L4GA plans are supplemental to Title I improvement plans and budgets Provide support for Community |
| Federal Programs Technology Community Affairs | Dr. Andrea Kinney Title-I Coordinator Dr. Cara Richardson Parent and Family Engagement Coordinator Dr. Adam Phyall Director of Technology Dr. Jennifer Williams Technology Coordinator Deena Sams Director of After School and Community Affairs | Work with schools to ensure L4GA plans are supplemental to Title I improvement plans and budgets Provide support for Community Engagement and Parent and Family Engagement Coordinate technology installation and inventory for new purchases Provide assistance for selecting appropriate technology resources Provide support to Birth-5 partners Work with schools to coordinate extended learning opportunities |
| Federal Programs Technology Community Affairs | Dr. Andrea Kinney Title-I Coordinator Dr. Cara Richardson Parent and Family Engagement Coordinator Dr. Adam Phyall Director of Technology Dr. Jennifer Williams Technology Coordinator Deena Sams Director of After School and Community Affairs Strategic Plan Goal: Organizationa | Work with schools to ensure L4GA plans are supplemental to Title I improvement plans and budgets Provide support for Community Engagement and Parent and Family Engagement Coordinate technology installation and inventory for new purchases Provide assistance for selecting appropriate technology resources Provide support to Birth-5 partners Work with schools to coordinate extended learning opportunities |
| Federal Programs Technology Community Affairs | Dr. Andrea Kinney Title-I Coordinator Dr. Cara Richardson Parent and Family Engagement Coordinator Dr. Adam Phyall Director of Technology Dr. Jennifer Williams Technology Coordinator Deena Sams Director of After School and Community Affairs | Work with schools to ensure L4GA plans are supplemental to Title I improvement plans and budgets Provide support for Community Engagement and Parent and Family Engagement Coordinate technology installation and inventory for new purchases Provide assistance for selecting appropriate technology resources Provide support to Birth-5 partners Work with schools to coordinate extended learning opportunities |

| | | Provide supporting documentation for audits |
|-------------------------|--|--|
| | Tiffany Merriweather Grants Coordinator | Provide technical assistance for grant reimbursements |
| | | Submit completion reports annually |
| Student Services | Darren Berry | Provide assistance for PBIS and support |
| | Director of Student Services | services |
| | Amie Cumming | Provide assistance for school climate |
| | Director of School Climate | initiatives |

| Table 2.2 Grant Organization- School Level | | | | |
|--|--|--|--|--|
| | Strategic Plan Goal: Student Achievement and Academic Success Benjamin Roundtree, Chief Academic Officer | | | |
| Grade Level | Persons Responsible/Title | Responsibilities | | |
| Pre-K K-5 | Erica Anderson Principal, Live Oak ES | Monitor and supervise L4GA implementation (Literacy Instruction, | | |
| | Rhonda Battle Principal, Middle Ridge ES | Literacy Plans, Performance Plans, Assessments, Literacy Time, PLC's, Budgets) | | |
| | Clydia Newell Principal, Porterdale ES | Ensure activities and purchases are aligned to L4GA plans and budgets Abide by internal control procedures | | |
| | Jeffery Hughes Interim Principal, South Salem ES | Comply with L4GA initiatives (Get Georgia Reading, Kick-Off Celebration, Webinars, Reporting) Implement a Literacy Leadership Team to | | |
| 6-8 | Atosha Logan Principal, Cousins MS | meet, plan, coordinate, and assess L4GA activities and student achievement | | |
| | Marc Dastous Principal, Indian Creek MS | Promote and support the Literacy Task Force, Parent and Family Engagement, and School Climate initiatives | | |
| 9-12 | Dr. Shannon Buff Principal, Newton HS | Collect and analyze school data to evaluate the effectiveness of the L4GA program | | |

Controls for Spending:

| Table 2.3 Internal Controls | | |
|--|--|--|
| Purchasing | All purchase requests submitted by schools to the District Office must have the principal's signature. The requests will be reviewed by the L4GA program manager and the Chief Officer to ensure that the purchased items are in the school's appropriate plan, | |
| | meet the identified need area(s) of the school, are listed on the Budget Justification Sheet, and that funds are available for purchase. | |
| Compliance with Applicable Law and Regulations | After verifying all cost principles are met, the purchase request will be generated into a requisition by the L4GA program manager. The requisition will be submitted to the Chief Officer for approval. After approval, the requisition will be provided to the L4GA program manager for approval/information and then to the Executive Financial Manager for approval. After approval, the requisition will be generated into a purchase | |

| | order, which will be sent to the Chief Officer for approval. When the purchase order has | | | | | |
|------------|--|--|--|--|--|--|
| | been approved, the L4GA program manager will send the purchase order to the school's | | | | | |
| | principal, bookkeeper, and purchasing designee with notification that purchase can now | | | | | |
| | be made. | | | | | |
| Completion | At the end of each fiscal year, completion reports are completed by the Grants | | | | | |
| Reports | Coordinator. The report and supporting documentation (budgets, payroll reports, and | | | | | |
| | expenditure reports) will be submitted to the L4GA program manager for review and | | | | | |
| | approval. The Executive Financial Manager will provide final approval for the Grants | | | | | |
| | Coordinator to submit completion reports to the Georgia Department of Education. | | | | | |

Audit Findings; Ability of the Local Education Agency to Administer the Funding: Each year, Newton County Schools is audited by the Georgia Department of Audits and Accounts. Due to our experience managing large-scale grants and financial stewardship, we have not received any audit findings in the last three years. The district and schools work collaboratively to support and manage all grants to increase better outcomes for students. In 2014-2019, Newton County received over \$1.3 million in Math and Science Partnership (MSP) Grant funding. The purpose of the MSP was to improve math and science outcomes for students and develop a cadre of teachers who are strong in content and pedagogical knowledge. The district successfully managed math and science professional learning and project implementation for 20 schools. Now, it is our hope to develop a cadre of literacy experts who will help our students become proficient readers. If awarded, we look forward to broadening our lenses and focusing on the successful implementation and management of the L4GA program with fidelity.

| Table 2.4 FY20 Large-Scale Grants | | |
|--|--------------|--|
| Grant | Grant Award | |
| Title I-A, Improving the Academic Achievement of the Disadvantaged | \$6,074,903 | |
| Title II-A Improving Teacher Quality | \$830,662 | |
| Title III-A, Language Instruction English Learner and Immigrant | \$77,307 | |
| Title IV - Part A Student Support and Academic Enrichment | \$459,132 | |
| Title IV-B, 21st Century Community Learning Centers | \$1,505,000 | |
| CTAE Programs | \$1,151,957 | |
| Preschool Disability Services/Pre-School Handicapped State Grant | \$702,807 | |
| Special Ed – Flowthrough | \$3,464,147 | |
| Special Ed - Preschool - Regular Project | \$104,106 | |
| TOTAL | \$14,370,021 | |

Newton County Schools: Resources, Personnel, Strategies, and Materials

Resources, Personnel, Strategies, and Materials: Newton County Schools has identified resources, personnel, strategies, and materials to support each literacy goal that was developed during the needs assessment process. Resource descriptions for personnel, assessments, trainings, and engaging partnerships are discussed throughout the grant application. All assets will support a Birth-12th grade continuum.

Table 7.1 Resources, Personnel, Strategies, and Materials to Support Literacy Plans Literacy Plan Goal 1: Provide strategic direction for partnerships in order to support the literacy development of Birth-12th grade children and students (BB1 Community Partnerships)

- **1.1 Objective:** Create a partnership of literacy leaders and community members to develop and implement quality programs
- **1.2 Objective:** Create a systemic process for an effective approach to literacy instruction that involves all stakeholders

| Strategies | Resources | Project Impact |
|--------------------|--------------------------------------|----------------------------|
| Literacy Coalition | • Literacy outreach texts, kits, and | Community Engagement |
| • Cross-Functional | evidence-based materials | Teacher Support |
| Planning | • Literacy resources | • Instructional Engagement |
| • Evidence-Based | • Instructional and PL technology | Student Support |
| Strategies | • PL Transportation | Access to Print |
| • Data Protocol | • Communication tools | |
| | • Promotional materials | |
| | • Consumable supplies | |
| | • Goal 6: Training/PL | |

Literacy Plan Goal 2: Create a literacy culture of engagement to improve literacy instruction (BB2 Engaged Leadership)

- **2.1 Objective:** Demonstrate a commitment to learn about and support evidence-based literacy instruction
- 2.2 Objective: Establish a school literacy team that actively affects change in educator practices

| Strategies | Resources | Project Impact | | |
|--------------------------|-------------------------------|--------------------------|--|--|
| • Executive Coaching for | L4GA Program Manager position | Community Engagement | | |
| Literacy Leadership | Goal 6: Training/PL | Teacher Support | | |
| • Collaborative | | Instructional Engagement | | |
| Data Teams | | | | |
| • Evidence-Based | | | | |
| Strategies | | | | |
| • Data Protocol | | | | |

Literacy Plan Goal 3: Ensure a consistent literacy focus in schools and the community (BB3 Continuity of Instruction)

- **3.1 Objective:** Connect families to school and community literacy resources
- 3.2 Objective: Incorporate literacy instruction across all areas
- **3.3 Objective:** Develop active collaborative teams across all areas

| Strategies | Resources | Project Impact | | |
|--|---|----------------------------|--|--|
| • Family-School | Print/ Digital Literacy programs and | Community Engagement | | |
| Learning Community | resources | Teacher Support | | |
| • Collaborative | • Literacy instructional materials | • Instructional Engagement | | |
| Data Teams | • Literacy centers: materials and resources | Student Support | | |
| Cross-Disciplinary | High-interest and leveled texts | Access to Print | | |
| Planning | (classrooms, resource rooms, libraries) | | | |
| | • Fiction and nonfiction texts | | | |

Newton County Schools: Resources, Personnel, Strategies, and Materials

| • Evidence-Based | Culturally-responsive and bilingual texts | |
|--------------------------|---|--|
| Strategies | Technology for literacy instruction and | |
| • MTSS Strategies | integration such as chromebooks, i-Pads, | |
| Data Protocol | and interactive panels | |
| • Culturally-Responsive | Student publishing kits | |
| Teaching | Digital subscriptions | |
| • Technology Integration | Consumable supplies | |
| | • Goal 6: Training/PL | |

Literacy Plan Goal 4: Utilize a comprehensive assessment system for identifying the instructional needs of students (BB4 Ongoing Assessments)

4.1 Objective: Use a variety of assessments to guide classroom instruction and interventions

4.2 Objective: Analyze assessment data to guide classroom instruction and interventions

| Strategies | Resources | Project Impact |
|-------------------------|-------------------------------------|--------------------------|
| • Collaborative | • Assessments: GKIDS, Work-Sampling | Teacher Support |
| Data Teams | Online, PPVT, PALS, Reading | Instructional Engagement |
| Cross-Disciplinary | Inventory, Acadience | Student Support |
| Planning | Assessment programs and resources | |
| • Integrated Assessment | Technology to access assessment | |
| Systems | systems such as chromebooks | |
| • Evidence-Based | Consumable supplies | |
| Strategies | Goal 6: Training/PL | |
| MTSS Strategies | | |
| Data Protocol | | |
| Technology Integration | | |

Literacy Plan Goal 5: Provide tiered supports for literacy instruction across the curriculum (BB5 Tiered Supports)

5.1 Objective: Develop comprehensive literacy supports for reading and writing that will engage students and stakeholders

| students and stakeholders | | | | |
|--|---|--------------------------|--|--|
| Strategies | Resources | Project Impact | | |
| • Collaborative | Tiers I-III programs and resources | Community Engagement | | |
| Data Teams | Subgroups- programs and resources | Teacher Support | | |
| • Cross-Curricular | After school and summer literacy | Instructional Engagement | | |
| Support | programs | Student Support | | |
| Extended Learning | Technology for instruction and | Access to Print | | |
| • Evidence-Based | personalized learning | | | |
| Strategies | • Literacy centers: materials and resources | | | |
| MTSS Strategies | High-interest and leveled texts | | | |
| Data Protocol | Instructional Materials | | | |
| • ED, ELL, SWD | Communication tools | | | |
| Supports | Consumable supplies | | | |
| Technology Integration | Goal 6 Training/PL | | | |

Literacy Plan Goal 6: Provide ongoing professional learning in literacy for instructional staff and stakeholders (BB6 PL in Literacy Instruction)

6.1 Objective: Create professional learning opportunities that focus on literacy and the implementation of evidence-based practices

| of evidence cased statement | | | | |
|-----------------------------|--|--------------------------|--|--|
| Strategies | Resources | Project Impact | | |
| • SEE-KS Professional | • Training in data-analysis, improvement | Community Engagement | | |
| Learning Communities | processes, and literacy | Teacher Support | | |
| • Collaborative | Training consultant fees and materials | Instructional Engagement | | |
| Data Teams | Training registration and travel | | | |

Newton County Schools: Resources, Personnel, Strategies, and Materials

• Training stipends (non-contract hours) • Cross-Disciplinary Planning • Substitute teachers (for release time) • Tiered Trainings • Technology to support PL such as video • Data Protocol and audio systems, laptops, and interactive panels • Evidence-Based • Digital subscriptions Strategies • MTSS Strategies • Communication tools • Culturally-Responsive • Promotional materials Teaching • Consumable supplies • Technology Integration

Newton County's L4GA project will utilize technology to

- Provide deliberate access to online literacy resources, programs, and assessments
- Maximize student access to individualized instruction (MTSS, ELL,SWD)
- Differentiate teaching and learning environments
- Help students refine reading, writing, research, and publishing skills
- Increase student engagement using virtual field trips, podcasts, videos, and tutorials
- Increase collaboration to support teaching and learning, creativity, and innovation

Newton County Schools: Budget Summary

Budget Summary: Through a needs assessment process, Newton County Schools has identified the need for a comprehensive literacy program to advance literacy skills for all students. The following budgeted items will ensure that

- students have access to high-quality materials and evidence-based instruction,
- teachers use ongoing formative and summative assessments to provide responsive instruction,
- leaders commit to improving literacy and facilitating partnerships, and
- all staff participate in high-quality professional learning.

If our proposal is selected for funding, Newton County will abide by L4GA grant requirements, federal and state guidelines for purchases, and established internal control procedures. To ensure sound financial management, all budgets will be entered, managed, and monitored using the NextGen Financial Operations System.

Earmarked Funding: Birth to Age 5: 15%, K-5th Grade: 40%, 6th-8th Grade: 20%, 9th-12th Grade: 20%

| Literacy Goal Area/BB | Description | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|---------------------------------------|--|-----------|-----------|-----------|-----------|-----------|
| Family and Community Engagement | Training and Consultant fees for PL; PL transportation; Training stipends, registration and travel; Substitute Teachers, Outreach texts, kits, and materials; Literacy Resources; Instructional Technology; PL Technology; Communication Tools; Promotional Materials; Consumable Supplies | 15% | 15% | 15% | 15% | 15% |
| Engaged Leadership | L4GA Program Manager | 5% | 5% | 5% | 5% | 5% |
| Continuity of Instruction | Print and digital literacy texts, kits, and resources; Technology for instruction and integration; Digital Subscriptions; Literacy programs; Instructional Materials; Consumable Supplies | 25% | 25% | 20% | 20% | 25% |
| Assessment System | Assessments: GKIDS, Work-Sampling Online, PPVT, PALS, Reading Inventory, Acadience; Technology to access assessments; Assessment programs and resources; Consumable Supplies | 20% | 20% | 20% | 20% | 20% |
| Tiered Supports | Tier I-III programs and resources; Afterschool and Summer Literacy Programs; Instructional Materials; Consumable Supplies | 15% | 15% | 15% | 15% | 15% |
| Professional Learning | Training and Consultant fees for PL; Substitute Teachers; Training stipends, registration and travel; PL Technology; Digital Subscriptions; Communication Tools; Promotional Materials; Consumable Supplies | 20% | 20% | 25% | 25% | 20% |

References

- Annie E. Casey Foundation. (2020). *Kids Count Data Center*. Retrieved from https://datacenter.kidscount.org/
- Atlanta Journal Constitution. (2017). *Two Georgia Districts Make "Fiscally Disadvantaged" List.*Retrieved from https://www.ajc.com/news/state--regional-education/two-georgia-districts-make-fiscally-disadvantaged-list/8K0qVv8lDtRg4wxGn2NhAI/
- Atlanta Regional Commission. (2020). 20 County Data Dashboard. Retrieved from https://atlantaregional.org/atlanta-region/regional-data-resources/atlanta-region-20-county-data-dashboard/
- GEEARS (2020). Readiness Radar. Retrieved from https://geears.org/research/readiness-radar/
- Georgia Department of Education. (2020). *Department of Curriculum and Instruction*. Retrieved from https://www.gadoe.org/Curriculum-Instruction-and-Assessment/Pages/Georgia-Milestones-Assessment-System.aspx
- Georgia Department of Education. (2020). *Free and Reduced Lunch Price Eligibility*. Retrieved from https://oraapp.doe.k12.ga.us/ows-bin/owa/fte_pack_frl001_public.entry_form
- Georgia Department of Education. (2012). Georgia Birth to Age 5 Literacy Plan: The How.
- Georgia Department of Education. (2012). Georgia Birth to Age 5 Literacy Plan: The What.
- Georgia Department of Education. (2012). Georgia K-12 Literacy Plan: The How.
- Georgia Department of Education. (2012). Georgia K-12 Literacy Plan: The What.
- Georgia Department of Education. (2010). Literacy Conceptual Framework: The Why.
- Get Georgia Reading. (2020). Get Georgia Reading. Retrieved from http://getgeorgiareading.org/
- Governor's Office of Student Achievement. (2020) *Report Cards*. Retrieved from https://gosa.georgia.gov/report-card-dashboards-data/data-dashboards
- Status Offense Reform Center. (2015). *Newton County, GA*. Retrieved from http://www.modelsforchange.net/publications/841/Notes_from_the_Field_Newtown_County_GA .pdf
- U.S. Census Bureau. (2020). *Quick Facts, Newton County, Georgia*. Retrieved from https://www.census.gov/quickfacts/newtoncountygeorgia

Newton County Schools: References

Newton County Schools

Letters of Commitment

- ABC Learning Center
- Newton County Boys & Girls Club
- Discovery Point #42
- First Steps: Piedmont Hospital
- McIntosh Trail Early Childhood Development Council Head Start and Early Head Start
- Gwinnett Newton Rockdale County Health Department
- Housing Authority of the City of Covington
- Covington Lion's Club
- Newton County Sheriff's Office
- Livingston Academy
- Newton County Family Connection
- Newton County Library System
- Newton Education Foundation
- Griffin RESA
- University of Georgia

ABC Childcare and Learning Center, LLC 2155 Hwy 212, N Covington, GA 30016 770-385-9057 tel 770-385-9656 fax

January 31, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. ABC Childcare and Learning Center commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Reviewing student data to determine the literacy needs of children and their families
- Participating in literacy-focused professional learning experiences
- Supporting literacy plan goals and objectives to improve student outcomes

• Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely,

Sonya Woodruff

Director

Abcchildcare6@bellsouth.net

770-385-9057

Newton County Boys & Girls Club

13634 Brown Bridge Rd Covington, GA 30016 Phone: (470)444-1914



LETTER OF COMMITMENT **NEWTON COUNTY BOYS & GIRLS CLUB**

February 5, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. The Boys & Girls Club commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Sharing relevant community data related to literacy achievement and outcomes
- Participating in the literacy needs assessment process
- Supporting school and community literacy events
- Building a culture of literacy that communicates the need for L4GA initiatives

Vakir Wellis

Sincerely

Nakita Williams

Newton County Boys & Girls Club Director

nwilliams@bgcncg.com

(470)444-1914

[&]quot;To enable all young people, especially those who need us most, to reach their potential as productive, caring, responsible citizens".



LETTER OF COMMITMENT Discovery Point Child Development Center #42

January 31, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. Discovery Point Child Development Center #42 commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Reviewing student data to determine the literacy needs of children and their families
- Participating in literacy-focused professional learning experiences
- Supporting literacy plan goals and objectives to improve student outcomes
- Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely,

Sherrie S. Johnson

Owner/Director

dp 42@rocketmail.com

(678) 712-6550

LETTER OF COMMITMENT PIEDMONT NEWTON (FIRST STEPS)

February 4, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. Piedmont Newton First Steps commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Sharing relevant community data related to literacy achievement and outcomes
- Participating in the literacy needs assessment process
- Supporting school and community literacy events
- Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely,

Elaine Missy Braden

Elaine (Missy) Braden

First Steps Coordinator, Piedmont Newton Hospital

elaine.braden@piedmont.org



McIntosh Trail Early Childhood Development Council, Inc. 565 Recreation Drive ~ Jackson, Georgia 30233 ~ Fax#770-775-4350

Tajuannya Tripp Program Director ttripp@mtecdc.org Dr. William Nesbit Board Chairman nesbit@mtecdc.org

Elaine Brown Executive Director elaine@mtecdc.org

February 5, 2020

To Whom It May Concern:

McIntosh Trail Early Childhood Development Council Head Start and Early Head Start would like to express our support for the Newton County Schools' Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application.

If this application is selected for funding by the Georgia Department of Education, it is our intent to collaborate as detailed in the proposal. We understand that our role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they will be reading on grade level by third grade. The McIntosh Trail Early Childhood Development Council commits specifically to working with Newton County Schools by:

- Serving on the Community Literacy Task Force
- Reviewing student data to determine the literacy needs of children and their families
- Participating in literacy-focused professional learning experiences
- Supporting literacy plan goals and objectives to improve student outcomes
- Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely, Elaine K. Brown

Elaine K. Brown Executive Director

elaine@mtecdc.org

770-775-4293 ext. 107

LETTER OF COMMITMENT GWINNETT NEWTON ROCKDALE COUNTY HEALTH DEPARTMENTS

February 5, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. The health department commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Sharing relevant community data related to literacy achievement and outcomes
- Participating in the literacy needs assessment process
- Supporting school and community literacy events

JUCH MAHICTTS

• Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely,

DaShe McMillian

Community Health Manager

Dashe.frieson@gnrhealth.com

770-339-4260

of Est. 1965 Of COVINGTON, CHOICE SHAMICA TUCKER

Housing Authority of the City of Covington

5160 ALCOVY ROAD COVINGTON, GEORGIA 30014 PHONE (770) 786 - 7739 FAX (770) 784 - 6004

COMMISSIONERS

LANDIS STEPHENS, Chair LOUISE B. ADAMS, Vice Chair DONALD BARTHELL, Resident LUCY COURCHAINE JUANITA THOMPSON HILLARY EDGAR, Attorney

LETTER OF COMMITMENT HOUSING AUTHORITY OF THE CITY OF COVINGTON, GA

February 4, 2020

Executive Director

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. The housing authority commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Sharing relevant community data related to literacy achievement and outcomes
- Participating in the literacy needs assessment process
- Supporting school and community literacy events
- Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely,

Heather Johnson

Resident Services Coordinator

hjohnson@covha.com

770-786-7739





LETTER OF COMMITMENT COVINGTON LIONS CLUB

January 31, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. The Covington Lions Club commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Providing screenings to help identify the visual skills of students that are a necessary component to school readiness and academic learning

Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely, Nevin Walsh

Typed Name Kevin Walsh

Title Vision Screening Coordinator, Covington Lions Club

kwalsh409@gmail.com

Email 678-544-5538

Phone



SHERIFF'S OFFICE

EZELL BROWN, SHERIFF

Chief Deputy Jerry Carter February 3, 2020

CaptainSammy Banks *Uniform Division*

Letter of Commitment Newton County Sheriff's Office

Captain

Douglas Kitchens Court Services

To Whom It May Concern:

Captain

Marty Roberts
Support Services Unit

Captain

Keith Crum Criminal Investigations Unit

1st Lieutenant

Brice Smith Detention

Lieutenant

Paul Gunter
Training Coordinator

Lieutenant

Tom Kunz
Westside Precinct

Lieutenant

Ken Ridling Civil Unit

Lieutenant

Selena Williams Detention

Sergeant

Michael Cunningham Office of Professional Standards

Sergeant

Cortney Morrison
School Resource Unit

Sergeant

Richard Howard Special Investigations Unit

Senior Executive Sup

Brandy Burch

Secretary

Juanita Threadgill

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation, they are reading on grade level by third grade. The Sheriff's Office commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- O Sharing relevant community data related to literacy achievement and outcomes
- o Participating in the literacy needs assessment process
- Supporting school and community literacy events
- Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely,



Ezell Brown

Sheriff of Newton County

ebrown@newtonsheriffga.org and bburch@newtonsheriffga.org









National Sheriff's Association Triple Crown Agency

COMMITTED TO EXCELLENCE





LETTER OF COMMITMENT

January 31, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. Livingston Academy Child Care Center commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Reviewing student data to determine the literacy needs of children and their families

Layle Hr

- Participating in literacy-focused professional learning experiences
- Supporting literacy plan goals and objectives to improve student outcomes
- Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely,

Kayle Hunt

Assistant Director

Livingstonacademy757@gmail.com

770-385-4008



February 5, 2020

To Whom It May Concern:

The Newton County Family Connection (NCFC) supports the Newton County Schools grant application for Literacy for Learning, Living, and Leading in Georgia (L4GA). NCFC has been a community partner with the school system since 1998, and has developed coalitions that strengthen foundational literacy skills using a whole-family approach since 2000. NCFC began using the Georgia Kids Count benchmark to measure improvement in the percentage of third grade children who read at grade level or higher in 2016 when NCFC became the Newton County Champion for the Get Georgia Reading Campaign. Staff serves as the Newton County Ambassador for the state level Quality Improvement initiative, and NCFC is the convener for Peer Support meetings facilitated by Department of Early Care and Learning (DECAL).

NCFC's literacy coalition, Newton READS, addresses all four Get Georgia Reading campaign pillars using in-home programs to build parent skills and increase language and literacy, providing community literacy events to build a book-rich community, supporting child care centers including McIntosh Trail Early Childhood Development Center, and facilitating the Community Health Improvement Plan, which has increased access to improved health services for low-income families.

NCFC will collaborate with the Newton County Schools to:

- Expand community engagement in the literacy task force, Get Georgia Reading Campaign
- Assist with data collection for community statistics
- Build relationships and skills with families to help parents meet literacy needs of their children
- Link families to resources and training that promotes literacy
- Support collaborative literacy plan goals and objectives that improve student outcomes
- Build a culture of literacy that communicates the need for L4GA initiatives

Sincerely,

Laura Bertram, Executive Director

P.O. Box 445, Covington, GA 30015

770.786.0807

newtonpartnership.org



February 4, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. The library commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Sharing relevant community data related to literacy achievement and outcomes
- Participating in the literacy needs assessment process
- · Supporting school and community literacy events
- Building a culture of literacy that communicates the need for L4GA

initiatives

Sincerely,

Lace Keaton, Director lkeaton@newtonlibraries.org

770-385-6436



LETTER OF COMMITMENT

February 3, 2020

To Whom It May Concern:

It is with great alacrity and commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. The foundation commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Sharing relevant community data related to literacy achievement and outcomes
- Participating in the literacy needs assessment process
- Supporting school and community literacy events
- Building a culture of literacy that communicates the need for L4GA initiatives

Sincerely,

Loucy T. Hay

Board Chairperson

loucyhay@yahoo.com

Louy LHuy

770-856-0792



GRIFFIN REGIONAL EDUCATIONAL SERVICE AGENCY

Serving South Metro County School Systems since 1966
BUTTS - FAYETTE - HENRY - LAMAR – NEWTON - PIKE - SPALDING - UPSON
Dr. Stephanie L. Gordy, Executive Director



440 Tilney Avenue Griffin, GA 30224 Phone: 770-229-3247 FAX: 770-228-7316 www.griffinresa.net

February 4, 2020

To Whom It May Concern:

It is our sincere commitment that we express our support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade. Griffin RESA commits specifically to working with Newton County Schools by

- Serving on the Community Literacy Task Force
- Providing professional learning to build teacher and leader capacity
- Providing endorsement certification in Reading
- Supporting teachers and leaders with school improvement efforts related to literacy
- Building a culture of literacy that communicates the need for L4GA initiatives

Our agency is dedicated and committed to upholding our mission to provide guidance for growth using relevant resources to encourage excellence for sustainable skills in advancing achievement.

Sincerely,

Dr. Stephanie L. Gordy Executive Director sgordy@griffinresa.net

(770) 229-3247



February 5, 2020

To Whom It May Concern:

It is with great enthusiasm and commitment that I express my support for the Newton County Schools Literacy for Learning, Living, and Leading in Georgia (L4GA) grant application. If this application is selected for funding, by the Georgia Department of Education, it is my intent to collaborate as detailed in the proposal. I understand that my role as a community partner with the school system will strengthen foundational literacy skills for all children with the expectation they are reading on grade level by third grade.

As a faculty member in the University of Georgia's Department of Lifelong Education, Administration, and Policy, I commit specifically to working with Newton County School System through the following six initiatives:

1. Parent and Caregiver Support System

- a. The University of Georgia will support NCSS's work in improving literacy in the community by providing training to parents and caregivers on how to talk to children about the books they read to them or the children read independently. These trainings will take place throughout the grant's target area and will include resources that parents and caregivers will be able to use at home.
- b. The University of Georgia will support NCSS's work in improving literacy in the community by creating guiding questions for select distributed books for use by families.
- c. The University of Georgia will support NCSS's work in improving literacy in the community by developing an online suite of resources for use by parents, caregivers, and families that is linked to both the standards for literacy and the content of the resources shared in a and b.

2. Stakeholder Support System

- a. The University of Georgia will support NCSS's work in improving literacy in the community by providing training to community stakeholders to serve as literacy mentors throughout the grant's target areas. These trainings will be specifically created to provide both initial training to new mentors and follow up to those already trained.
- b. The trainings will be accompanied by an online suite of resources including delivered content and supplemental materials

3. Student Partnership Support System

- a. The University of Georgia will support NCSS's work in improving literacy in the community by providing training to high school students to serve as literacy mentors for elementary school students in the grant's target area. This training will include small group instruction on how students can lead book studies on selected texts with upper elementary students.
- b. Book studies will take place and include study guides and facilitated support by UGA faculty.

4. Educational Leader Support System

- a. The University of Georgia will support NCSS's work in improving literacy in the community by providing an extension to the GAEL Leadership Academy model that would enable leaders in the grant's target area to obtain university credit for Tier II certification with a differentiated focus on literacy leadership threaded throughout the course sequence.
- b. The Tier II certification courses would be offered onsite in the grant's target area.

5. The NCSS Literacy Task Force

a. The University of Georgia will support NCSS's work in improving literacy in the community by providing a faculty member to serve on the NCSS Literacy Task Force.

6. Grant Impact Measurement

- a. The University of Georgia will support NCSS's work in improving literacy in the community by developing a tool to determine the reach and impact of the aforementioned initiatives.
- b. The data from this tool will be reviewed and presented on a bi-annual basis.

Sincerely,

Jami Berry, Ph.D.

Clinical Assistant Professor

University of Georgia

Department of Lifelong Education, Administration, and Policy

President of the Georgia Educational Leadership Faculty Association

Co-Director, UCEA Center for the International Study of School Leadership

JamiBerry@uga.edu

(Cell) 404-668-5106

Application: Newton County Indian Creek Middle School

Tiffany Merriweather - merriweather.tiffany@newton.k12.ga.us L4GA 2019 Grant Applications To Review

School Profile

Completed - Feb 10 2020

B5 Project/School Profile

You will complete a school profile for each B5 Project (1) and School (multiple) included in your district application.

B5 Project/School Information

If you are entering information for your **B5 Plan**, and you do not have a school ID, enter 0001 in the text box.

| System Name | Newton County School System |
|-----------------------|-----------------------------|
| School or Center Name | Indian Creek Middle School |
| System ID | 707 |
| School ID | 0398 |

Non-traditional Grade Configuration

Funding is based on **B5**, **K-5**, **6-8**, **9-12** allocations. Please indicate + describe below (PK-8, ex) if the school you are entering has a non-traditional configuration.

This is to ensure that we get the correct total FTE for each grade band (that we include the sixth graders from a K-6 school in the 6-8 count, for example).

No

Level

Please select the level that is most appropriate to describe the B5 project or elem/middle/high school you are entering. If the school has a non-traditional configuration like PK-6, for example, you would select Elementary.

As a reminder, Pre-K classrooms (even if they are in an elementary building) should be included in your B5 profile/plan.

Middle (6-8)

Number of Certified Teachers in School

64

Number of Paraprofessionals or Teaching Assistants in School

Principal or Director

| Name | Marc Dastous |
|----------|-------------------------------|
| Position | Principal |
| Email | dastous.marc@newton.k12.ga.us |
| Phone | 770-385-6453 |

L4GA 2019 School Contact

This person is the district contact for the grant project at the school (administrator or coach, ex.).

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

L4GA 2019 B5 Project/School Literacy Plan

Completed - Feb 10 2020

Please Upload:

DistrictSchoolB5/Elem/Mid/HighLitPlan - DogwoodCountyJacksonElemLitPlan.pdf, ex.

Section 8: School/Center Literacy Plans (to be completed by each school and/or early care center involved)

15 points

Each community served by an LEA is unique and therefore each school and early care center should have a detailed literacy plan that supports literacy implementation for children, families, educators, and community leaders who are part of the community. This literacy plan should be consistent with LEA-partnership goals, objectives, professional learning and models of tiered supports. It also should support coordination of all resources available so that L4GA funding is used to fill strategic gaps determined in needs assessments. Each school/center literacy plan should be limited to 2500 words. It is not necessary to write the plan in narrative form if the school/LEA would rather develop or use a template.

- Leadership Team members (including, but not limited to, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders)
- How the B-5 and K-12 literacy team will coordinate comprehensive literacy instruction, community activities, and literacy assessments to launch, monitor, and improve implementation
- How evidence-based practices and activities will be selected

- How to identify students for literacy intervention or other support services
- How to monitor the implementation and effectiveness of services

$\underline{NewtonCountyIndianCreekMiddleLitPlan}$

Filename: NewtonCountyIndianCreekMiddleLitPlan.pdf Size: 304.1 kB

Application: Newton County Cousins Middle School

Tiffany Merriweather - merriweather.tiffany@newton.k12.ga.us L4GA 2019 Grant Applications To Review

School Profile

Completed - Feb 10 2020

B5 Project/School Profile

You will complete a school profile for each B5 Project (1) and School (multiple) included in your district application.

B5 Project/School Information

If you are entering information for your **B5 Plan**, and you do not have a school ID, enter 0001 in the text box.

| System Name | Newton County School System |
|-----------------------|-----------------------------|
| School or Center Name | Cousins Middle School |
| System ID | 707 |
| School ID | 0196 |

Non-traditional Grade Configuration

Funding is based on **B5**, **K-5**, **6-8**, **9-12** allocations. Please indicate + describe below (PK-8, ex) if the school you are entering has a non-traditional configuration.

This is to ensure that we get the correct total FTE for each grade band (that we include the sixth graders from a K-6 school in the 6-8 count, for example).

No

Level

Please select the level that is most appropriate to describe the B5 project or elem/middle/high school you are entering. If the school has a non-traditional configuration like PK-6, for example, you would select Elementary.

As a reminder, Pre-K classrooms (even if they are in an elementary building) should be included in your B5 profile/plan.

Middle (6-8)

Number of Certified Teachers in School

52

Number of Paraprofessionals or Teaching Assistants in School

Principal or Director

| Name | Atosha Logan |
|----------|-------------------------------|
| Position | Principal |
| Email | logan.atosha@newton.k12.ga.us |
| Phone | 770-786-7311 |

L4GA 2019 School Contact

This person is the district contact for the grant project at the school (administrator or coach, ex.).

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

L4GA 2019 B5 Project/School Literacy Plan

Completed - Feb 10 2020

Please Upload:

DistrictSchoolB5/Elem/Mid/HighLitPlan - DogwoodCountyJacksonElemLitPlan.pdf, ex.

Section 8: School/Center Literacy Plans (to be completed by each school and/or early care center involved)

15 points

Each community served by an LEA is unique and therefore each school and early care center should have a detailed literacy plan that supports literacy implementation for children, families, educators, and community leaders who are part of the community. This literacy plan should be consistent with LEA-partnership goals, objectives, professional learning and models of tiered supports. It also should support coordination of all resources available so that L4GA funding is used to fill strategic gaps determined in needs assessments. Each school/center literacy plan should be limited to 2500 words. It is not necessary to write the plan in narrative form if the school/LEA would rather develop or use a template.

- Leadership Team members (including, but not limited to, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders)
- How the B-5 and K-12 literacy team will coordinate comprehensive literacy instruction, community activities, and literacy assessments to launch, monitor, and improve implementation
- How evidence-based practices and activities will be selected

- How to identify students for literacy intervention or other support services
- How to monitor the implementation and effectiveness of services

<u>NewtonCountyCousinsMiddleLitPlan</u>

Filename: NewtonCountyCousinsMiddleLitPlan.pdf Size: 139.1 kB

Application: Newton County Porterdale Elementary School

Tiffany Merriweather - merriweather.tiffany@newton.k12.ga.us L4GA 2019 Grant Applications To Review

School Profile

Completed - Feb 10 2020

B5 Project/School Profile

You will complete a school profile for each B5 Project (1) and School (multiple) included in your district application.

B5 Project/School Information

If you are entering information for your **B5 Plan**, and you do not have a school ID, enter 0001 in the text box.

| System Name | Newton County School System |
|-----------------------|------------------------------|
| School or Center Name | Porterdale Elementary School |
| System ID | 707 |
| School ID | 5050 |

Non-traditional Grade Configuration

Funding is based on **B5**, **K-5**, **6-8**, **9-12** allocations. Please indicate + describe below (PK-8, ex) if the school you are entering has a non-traditional configuration.

This is to ensure that we get the correct total FTE for each grade band (that we include the sixth graders from a K-6 school in the 6-8 count, for example).

No

Level

Please select the level that is most appropriate to describe the B5 project or elem/middle/high school you are entering. If the school has a non-traditional configuration like PK-6, for example, you would select Elementary.

As a reminder, Pre-K classrooms (even if they are in an elementary building) should be included in your B5 profile/plan.

Elementary (K-5, Primary, Elementary)

Number of Certified Teachers in School

29.5

Number of Paraprofessionals or Teaching Assistants in School

Principal or Director

| Name | Clydia Newell |
|----------|--------------------------------|
| Position | Principal |
| Email | newell.clydia@newton.k12.ga.us |
| Phone | 770-784-2928 |

L4GA 2019 School Contact

This person is the district contact for the grant project at the school (administrator or coach, ex.).

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

L4GA 2019 B5 Project/School Literacy Plan

Completed - Feb 10 2020

Please Upload:

DistrictSchoolB5/Elem/Mid/HighLitPlan - DogwoodCountyJacksonElemLitPlan.pdf, ex.

Section 8: School/Center Literacy Plans (to be completed by each school and/or early care center involved)

15 points

Each community served by an LEA is unique and therefore each school and early care center should have a detailed literacy plan that supports literacy implementation for children, families, educators, and community leaders who are part of the community. This literacy plan should be consistent with LEA-partnership goals, objectives, professional learning and models of tiered supports. It also should support coordination of all resources available so that L4GA funding is used to fill strategic gaps determined in needs assessments. Each school/center literacy plan should be limited to 2500 words. It is not necessary to write the plan in narrative form if the school/LEA would rather develop or use a template.

- Leadership Team members (including, but not limited to, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders)
- How the B-5 and K-12 literacy team will coordinate comprehensive literacy instruction, community activities, and literacy assessments to launch, monitor, and improve implementation
- How evidence-based practices and activities will be selected

- How to identify students for literacy intervention or other support services
- How to monitor the implementation and effectiveness of services

NewtonCountyPorterdaleElemLitPlan

Filename: NewtonCountyPorterdaleElemLitPlan.pdf Size: 147.4 kB

Application: Newton County Live Oak Elementary School

Tiffany Merriweather - merriweather.tiffany@newton.k12.ga.us L4GA 2019 Grant Applications To Review

School Profile

Completed - Feb 7 2020

B5 Project/School Profile

You will complete a school profile for each B5 Project (1) and School (multiple) included in your district application.

B5 Project/School Information

If you are entering information for your **B5 Plan**, and you do not have a school ID, enter 0001 in the text box.

| System Name | Newton County School System |
|-----------------------|-----------------------------|
| School or Center Name | Live Oak Elementary School |
| System ID | 707 |
| School ID | 0110 |

Non-traditional Grade Configuration

Funding is based on **B5**, **K-5**, **6-8**, **9-12** allocations. Please indicate + describe below (PK-8, ex) if the school you are entering has a non-traditional configuration.

This is to ensure that we get the correct total FTE for each grade band (that we include the sixth graders from a K-6 school in the 6-8 count, for example).

No

Level

Please select the level that is most appropriate to describe the B5 project or elem/middle/high school you are entering. If the school has a non-traditional configuration like PK-6, for example, you would select Elementary.

As a reminder, Pre-K classrooms (even if they are in an elementary building) should be included in your B5 profile/plan.

Elementary (K-5, Primary, Elementary)

Number of Certified Teachers in School

66

Number of Paraprofessionals or Teaching Assistants in School

Principal or Director

| Name | Ericka Anderson |
|----------|----------------------------------|
| Position | Principal |
| Email | anderson.ericka@newton.k12.ga.us |
| Phone | 678-625-6654 |

L4GA 2019 School Contact

This person is the district contact for the grant project at the school (administrator or coach, ex.).

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

L4GA 2019 B5 Project/School Literacy Plan

Completed - Feb 10 2020

Please Upload:

DistrictSchoolB5/Elem/Mid/HighLitPlan - DogwoodCountyJacksonElemLitPlan.pdf, ex.

Section 8: School/Center Literacy Plans (to be completed by each school and/or early care center involved)

15 points

Each community served by an LEA is unique and therefore each school and early care center should have a detailed literacy plan that supports literacy implementation for children, families, educators, and community leaders who are part of the community. This literacy plan should be consistent with LEA-partnership goals, objectives, professional learning and models of tiered supports. It also should support coordination of all resources available so that L4GA funding is used to fill strategic gaps determined in needs assessments. Each school/center literacy plan should be limited to 2500 words. It is not necessary to write the plan in narrative form if the school/LEA would rather develop or use a template.

- Leadership Team members (including, but not limited to, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders)
- How the B-5 and K-12 literacy team will coordinate comprehensive literacy instruction, community activities, and literacy assessments to launch, monitor, and improve implementation
- How evidence-based practices and activities will be selected

- How to identify students for literacy intervention or other support services
- How to monitor the implementation and effectiveness of services

NewtonCountyLiveOakElemLitPlan

Filename: NewtonCountyLiveOakElemLitPlan.pdf Size: 146.5 kB

Application: Newton County Middle Ridge Elementary School

Tiffany Merriweather - merriweather.tiffany@newton.k12.ga.us L4GA 2019 Grant Applications To Review

School Profile

Completed - Feb 10 2020

B5 Project/School Profile

You will complete a school profile for each B5 Project (1) and School (multiple) included in your district application.

B5 Project/School Information

If you are entering information for your **B5 Plan**, and you do not have a school ID, enter 0001 in the text box.

| System Name | Newton County School System |
|-----------------------|-------------------------------|
| School or Center Name | Midde Ridge Elementary School |
| System ID | 707 |
| School ID | 0198 |

Non-traditional Grade Configuration

Funding is based on **B5**, **K-5**, **6-8**, **9-12** allocations. Please indicate + describe below (PK-8, ex) if the school you are entering has a non-traditional configuration.

This is to ensure that we get the correct total FTE for each grade band (that we include the sixth graders from a K-6 school in the 6-8 count, for example).

No

Level

Please select the level that is most appropriate to describe the B5 project or elem/middle/high school you are entering. If the school has a non-traditional configuration like PK-6, for example, you would select Elementary.

As a reminder, Pre-K classrooms (even if they are in an elementary building) should be included in your B5 profile/plan.

Elementary (K-5, Primary, Elementary)

Number of Certified Teachers in School

49

Number of Paraprofessionals or Teaching Assistants in School

Principal or Director

| Name | Rhonda Battle |
|----------|--------------------------------|
| Position | Principal |
| Email | battle.rhonda@newton.k12.ga.us |
| Phone | 770-385-6463 |

L4GA 2019 School Contact

This person is the district contact for the grant project at the school (administrator or coach, ex.).

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

L4GA 2019 B5 Project/School Literacy Plan

Completed - Feb 10 2020

Please Upload:

DistrictSchoolB5/Elem/Mid/HighLitPlan - DogwoodCountyJacksonElemLitPlan.pdf, ex.

Section 8: School/Center Literacy Plans (to be completed by each school and/or early care center involved)

15 points

Each community served by an LEA is unique and therefore each school and early care center should have a detailed literacy plan that supports literacy implementation for children, families, educators, and community leaders who are part of the community. This literacy plan should be consistent with LEA-partnership goals, objectives, professional learning and models of tiered supports. It also should support coordination of all resources available so that L4GA funding is used to fill strategic gaps determined in needs assessments. Each school/center literacy plan should be limited to 2500 words. It is not necessary to write the plan in narrative form if the school/LEA would rather develop or use a template.

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- How to identify students for literacy intervention or other support services
- How to monitor the implementation and effectiveness of services

$\underline{NewtonCountyMiddleRidgeElemLitPlan}$

Filename: NewtonCountyMiddleRidgeElemLitPlan.pdf Size: 147.7 kB

Application: Newton County Newton High School

Tiffany Merriweather - merriweather.tiffany@newton.k12.ga.us L4GA 2019 Grant Applications To Review

School Profile

Completed - Feb 10 2020

B5 Project/School Profile

You will complete a school profile for each B5 Project (1) and School (multiple) included in your district application.

B5 Project/School Information

If you are entering information for your **B5 Plan**, and you do not have a school ID, enter 0001 in the text box.

| System Name | Newton County School System |
|-----------------------|-----------------------------|
| School or Center Name | Newton High School |
| System ID | 707 |
| School ID | 0173 |

Non-traditional Grade Configuration

Funding is based on **B5**, **K-5**, **6-8**, **9-12** allocations. Please indicate + describe below (PK-8, ex) if the school you are entering has a non-traditional configuration.

This is to ensure that we get the correct total FTE for each grade band (that we include the sixth graders from a K-6 school in the 6-8 count, for example).

No

Level

Please select the level that is most appropriate to describe the B5 project or elem/middle/high school you are entering. If the school has a non-traditional configuration like PK-6, for example, you would select Elementary.

As a reminder, Pre-K classrooms (even if they are in an elementary building) should be included in your B5 profile/plan.

High (9-12)

Number of Certified Teachers in School

120.5

Number of Paraprofessionals or Teaching Assistants in School

Principal or Director

| Name | Shannon Buff |
|----------|--------------|
| Position | Principal |
| Email | buff.shannon |
| Phone | 770-787-2250 |

L4GA 2019 School Contact

This person is the district contact for the grant project at the school (administrator or coach, ex.).

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

L4GA 2019 B5 Project/School Literacy Plan

Completed - Feb 10 2020

Please Upload:

DistrictSchoolB5/Elem/Mid/HighLitPlan - DogwoodCountyJacksonElemLitPlan.pdf, ex.

Section 8: School/Center Literacy Plans (to be completed by each school and/or early care center involved)

15 points

Each community served by an LEA is unique and therefore each school and early care center should have a detailed literacy plan that supports literacy implementation for children, families, educators, and community leaders who are part of the community. This literacy plan should be consistent with LEA-partnership goals, objectives, professional learning and models of tiered supports. It also should support coordination of all resources available so that L4GA funding is used to fill strategic gaps determined in needs assessments. Each school/center literacy plan should be limited to 2500 words. It is not necessary to write the plan in narrative form if the school/LEA would rather develop or use a template.

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- How the B-5 and K-12 literacy team will coordinate comprehensive literacy instruction, community activities, and literacy assessments to launch, monitor, and improve implementation
- How evidence-based practices and activities will be selected

- How to identify students for literacy intervention or other support services
- How to monitor the implementation and effectiveness of services

NewtonCountyNewtonHighLitPlan

Filename: NewtonCountyNewtonHighLitPlan.pdf Size: 139.3 kB

Application: Newton County South Salem Elementary School

Tiffany Merriweather - merriweather.tiffany@newton.k12.ga.us L4GA 2019 Grant Applications To Review

School Profile

Completed - Feb 10 2020

B5 Project/School Profile

You will complete a school profile for each B5 Project (1) and School (multiple) included in your district application.

B5 Project/School Information

If you are entering information for your **B5 Plan**, and you do not have a school ID, enter 0001 in the text box.

| System Name | Newton County School System |
|-----------------------|-------------------------------|
| School or Center Name | South Salem Elementary School |
| System ID | 707 |
| School ID | 0108 |

Non-traditional Grade Configuration

Funding is based on **B5**, **K-5**, **6-8**, **9-12** allocations. Please indicate + describe below (PK-8, ex) if the school you are entering has a non-traditional configuration.

This is to ensure that we get the correct total FTE for each grade band (that we include the sixth graders from a K-6 school in the 6-8 count, for example).

No

Level

Please select the level that is most appropriate to describe the B5 project or elem/middle/high school you are entering. If the school has a non-traditional configuration like PK-6, for example, you would select Elementary.

As a reminder, Pre-K classrooms (even if they are in an elementary building) should be included in your B5 profile/plan.

Elementary (K-5, Primary, Elementary)

Number of Certified Teachers in School

59

Number of Paraprofessionals or Teaching Assistants in School

Principal or Director

| Name | Jeffery Hughes |
|----------|---------------------------------|
| Position | Interim Principal |
| Email | hughes.jeffery@newton.k12.ga.us |
| Phone | 678-342-5907 |

L4GA 2019 School Contact

This person is the district contact for the grant project at the school (administrator or coach, ex.).

| Name | Tiffany Merriweather |
|----------|---------------------------------------|
| Position | Grants Coordinator |
| Email | merriweather.tiffany@newton.k12.ga.us |
| Phone | 678-625-6769 |

L4GA 2019 B5 Project/School Literacy Plan

Completed - Feb 10 2020

Please Upload:

DistrictSchoolB5/Elem/Mid/HighLitPlan - DogwoodCountyJacksonElemLitPlan.pdf, ex.

Section 8: School/Center Literacy Plans (to be completed by each school and/or early care center involved)

15 points

Each community served by an LEA is unique and therefore each school and early care center should have a detailed literacy plan that supports literacy implementation for children, families, educators, and community leaders who are part of the community. This literacy plan should be consistent with LEA-partnership goals, objectives, professional learning and models of tiered supports. It also should support coordination of all resources available so that L4GA funding is used to fill strategic gaps determined in needs assessments. Each school/center literacy plan should be limited to 2500 words. It is not necessary to write the plan in narrative form if the school/LEA would rather develop or use a template.

- Leadership Team members (including, but not limited to, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders)
- How the B-5 and K-12 literacy team will coordinate comprehensive literacy instruction, community activities, and literacy assessments to launch, monitor, and improve implementation
- How evidence-based practices and activities will be selected

- How to identify students for literacy intervention or other support services
 How to monitor the implementation and effectiveness of services

$\underline{NewtonCountySouthSalemElemLitPlan}$

Filename: NewtonCountySouthSalemElemLitPlan.pdf Size: 146.9 kB

Background: Live Oak Elementary School (LOES) was established in 2009 and is one of 13 Title-I elementary schools located in Newton County. Our K-5th grade population is ethnically diverse with the majority of students being Black or Hispanic. The current enrollment is 1,016 students: 88% are Black, 3% are White, 6% are Hispanic, and 3% are of more than one race. 81% of our students participate in the Federal Free & Reduced Meals program, and 51% are economically disadvantaged. Subgroup populations include 192 students who receive MTSS services, 35 students who receive Gifted services, 122 students who receive Special Education services, and 36 students who receive ESOL services. The Georgia Department of Education has recognized Live Oak as a PBIS school at the Emerging level, and we are currently in our fifth year of PBIS implementation. PBIS implementation, along with our No Place for Hate program, has had a positive impact on school climate. In 2019, our school was rated 4 stars on the GA School Climate Rating System.

For the 2018-2019 school year, Live Oak earned a 59 CCRPI score, which has steadily declined over the last three years. Many of the challenges faced by our students and teachers are factors related to achievement in literacy. In the fall of 2019, we participated in a literacy needs assessment process to identify strengths and weaknesses in our current literacy program. The process was modeled after the Georgia Systems of Continuous Improvement and informed by quantitative and qualitative data-analysis. Data sources included assessment results, the Comprehensive Needs Assessment Survey and Georgia Literacy Needs Assessment Survey, the Statewide Longitudinal Data System, and community statistics. Analysis of data indicated a significant number of students who are not reading on grade level (Table 8.1), and additional instructional support is needed for our subgroups: economically disadvantaged, students with disabilities, and English language learners. All identified needs and root causes were determined using the 5 Why's.

| Table 8.1 GMAS Outcomes | | | | |
|--|------|------|------|--|
| Indicator | 2017 | 2018 | 2019 | |
| % Developing & Above-Milestones ELA-3 rd | 75 | 72 | 58 | |
| % Developing & Above-Milestones ELA-4 th | 74 | 72 | 66 | |
| % Developing & Above-Milestones ELA-5 th | 71 | 69 | 73 | |
| % Grade Level & Above-Milestones Reading-3rd | 44 | 36 | 32 | |
| % Grade Level & Above-Milestones Reading-4 th | 41 | 41 | 38 | |
| % Grade Level & Above-Milestones Reading-5 th | 40 | 37 | 42 | |

LOES will implement a literacy plan (Table 8.2) based on the assessed needs with the expectation that students meeting the state-Lexile measure will increase by 3% each year as measured by the Georgia Milestones Assessment. Our literacy plan is aligned to Newton's L4GA project plan and Georgia's 6 Building Blocks for Literacy.

| | TABLE 8.2 LIVE OAK ELEMENTARY SCHOOL LITERACY PLAN | | | |
|-----------|---|--|---|--|
| Lit | eracy Goal: | The number of students meeting the s | state-Lexile measure will increase each | year by 3% on the GMAS |
| | | Building Block 1: COMM | MUNITY PARTNERSHIPS | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Form a partnership of early learning leaders/stakeholders and consistently meet to develop and implement quality programming for children | Family Connections is established Newton Community Literacy Task Force (CLTF) is newly established A Pre-K Program is established in our school. Classes: 3 General and 1 SPED | Recommend additional stakeholders for the CLTF to ensure a diverse planning team Develop CLTF meeting calendar Co-Develop/Use meeting agendas based on literacy plans and 4 Pillars (Language Nutrition, Access, Positive Learning Environment, & Teacher Preparation/ Effectiveness) | Keep up-to-date partnership contact information Attend scheduled meetings quarterly Increase stakeholder attendance and participation by using multiple communication celebrating successes increasing volunteer opportunities |
| В. | With early learning partners, create a systematic process for implementing, monitoring, and sustaining an effective approach to early literacy | Georgia's System of Continuous Improvement process is used to develop, implement, monitor, & sustain ALL systemic processes, including the development of literacy plans, in our district and schools Our school system is a Get Georgia Reading community | Align partnership meetings, agendas, activities, PL, and resources to goals and objectives included in literacy plans and to the 4 Pillars | Continue use of evidence-based practices to inform systematic processes Analyze student and community data to inform systematic processes Develop methods to evaluate the effectiveness of systematic processes (How, p. 18) |
| C. | With family and child/youth service organizations, provide supplemental services for children | Some of our partnerships that provide supplemental services are Family Connections, Viewpoint Health, DFACS, Drug-Free Coalition, Sheriff's Office, Juvenile Court, YMCA, Lion's Club, Newton Reads, ESOL programs for families | Ensure the CLTF includes representatives of supplemental services Use monthly CLTF meetings to brainstorm ways to share available services for children & families (community forums, school orientations, hospitals, libraries, youth centers, churches) | Collect participation data from supplemental service providers Disaggregate data by B-5, Grade Level, and Feeder Schools |
| D. | Meet monthly with partnerships among feeder patterns to discuss a planned system for using data to provide strategic direction | The district and schools analyze multiple data points to inform instructional needs and root causes that are determined using the 5 Why's | Develop a calendar for B-5 & K-12 collaborative teams to examine data for vertical and horizontal instructional planning Include data dig" time in CLTF meetings | Schedule PLC's and provide literacy resources for planning support and sustainability |

| | | Building Block 2: EN | GAGED LEADERSHIP | |
|-----------|--|--|---|---|
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Administrators commit to learn about and support evidence-based literacy instruction | Administrators participate in DLT and Leadership trainings (monthly), PLCS, and Book Studies | Participate in literacy PLC's, CLTF, and L4GA GAEL Institute for Leaders | Increase opportunities to develop teacher literacy leaders |
| В. | Administrators organize school literacy leadership teams that actively affect change in educator practices | A School Leadership Team is in place, and meets regularly, to lead and coordinate improvement initiatives, including literacy | Invite stakeholders and vary team members to create a comprehensive approach for improvement in literacy Ensure team members understand the shared vison and literacy goals (How, p.21) | Ensure team meetings are aligned to the literacy plan Ensure the literacy plan is implemented and monitored in all content areas and grade levels (How, p. 21) |
| C. | School leaders monitor formative and summative student data and effective literacy instructional practices and communicate outcomes with staff and stakeholders | Administrators & Leadership Team members use Illuminate, SLDS, and MTSS reports to monitor student data Administrators use TKES and walkthroughs to monitor literacy instructional practices Administrators share data at PLC's; leadership, staff, team meetings, and conferences | Schedule PLC's and provide resources based on monitored practices and identified needs Share achievement (gains) with staff and stakeholders at meetings and events (parent nights, open house, stakeholder meetings and forums) (How, p.22) | Collect and respond to PL feedback Determine PL effectiveness on literacy instruction based on data analysis (student outcomes, teacher performance) |
| | | Building Block 3: CONTI | NUITY OF INSTRUCTION | |
| Act | ion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Implement a plan to connect families to schools, childcare entities, and early learning services | The Curriculum Department organizes, advertises, and monitor Pre-K programming enrollment and early learning services | Ensure early learning service information is available in the school and in each family's home language | Develop and distribute a map or brochure of childcare entities and early learning providers (How,p.21) |
| В. | Implement a plan to improve access for families to resources for developing literacy in the home | A Parent Resource Center is located in the school The district's book bus provides free literacy resources for ALL children | Expand resources to improve literacy access (classrooms, book bus, libraries, YMCA, hospitals, forums, childcare centers) Advertise resource opportunities for families | Develop and provide trainings for families to help them effectively use resources to develop literacy in the home |
| C. | Provide a comprehensive literacy block for literacy instruction | Daily 5 Literacy time is embedded in each grade level's schedule | Implement a literacy block that incorporates flexible groups and delivery models for literacy instruction based on student data | Ensure literacy blocks are differentiated for all students |

| | | • Danding Intervention times in | | Schedule PLC's and collaborative |
|-----------|--|--|---|--|
| | | Reading Intervention time is scheduled for students with at-risk indicators | | planning to inform instructional shifts during literacy blocks |
| D. | Cross-disciplinary teams meet to examine student work and collaborate on the achievement of literacy goals across the curriculum (3 rd -5 th) | Collaborative planning amongst teachers is in place to advance school improvement goals in all areas | Increase time for teacher collaboration to share effective strategies (differentiated instruction, engagement, reading and writing across the curriculum) Plan for PLC's on GSE literacy standards and reading and writing across the curriculum | Examine student work/achievement data, model lesson plans and assessments during planning to collaborate on literacy goals and ensure a consistent literacy focus Increase time for reflective practice/peer observations |
| Е. | Develop a systematic process for ensuring smooth transitions from one school to another | School orientation, open house, transition meetings and summer camps are held annually | Adjust transition protocol to address changes in school information, assignments, activities, resources, and supports | Maximize reading and writing resources during transition activities Share reading and writing expectations during transition activities |
| F. | Collaborate with out-of-school agencies and organizations to support classroom literacy instruction | The CLTF will serve as a collaborative "think tank" for expanding our literacy mission into the community | Involve out-of-school agencies in deliberate curriculum discussions (CLTF, forums, events, curriculum nights) | Involve out-of-school agencies in routine literacy initiatives (Literacy Days, Spelling Bee, GA Young Authors, Reading Bowl, Poetry Month, Hispanic Heritage Month) |
| | | | ASSESSMENTS, TIERED INTERVEN | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Establish an infrastructure for on-going, formative and summative assessments | Formative and Summative Assessment Protocols are established (GKIDS, CogAT, PALS, PPVT, Benchmarks, Reading Inventory, DIBELS, Fastbridge, ITBS & GMAS) | Share assessment protocols with designated school and teacher leaders | Establish a fidelity check system for administration/procedures/timelines |
| В. | Establish a system of on-going formative and summative assessments to determine the need for MTSS, interventions, and to evaluate instruction | Formative (GKIDS, CogAT, Work-Sampling, Benchmarks, Reading Inventory, DIBELS, Fastbridge) and Summative Assessments (GKIDS, ITBS, GAA, GMAS) will be administered MTSS protocols are established | Use assessment results to determine placement/remediation/acceleration | Provide PL, resources, and support for administering and interpreting assessment systems |
| C. | Use diagnostic assessments to analyze "At-risk" indicators identified through literacy | MTSS processes are established to identify students with at-risk indicators | Utilize diagnostic assessments and benchmarks to analyze data, plan | Provide PL, resources, and support for data-analysis and MTSS interventions |

| | screeners and to guide | Fastbridge diagnostics are | instruction, and monitor student | |
|-----------|---|---|--|--|
| | instructional planning | administered to guide instructional planning | progress | |
| D. | Administrators and teachers review summative outcome data to make programmatic, instructional, and curricular decisions | Administrators and staff review summative data (GKIDS, ITBS, GAA, GMAS) to determine baseline needs and develop improvement plans | Use summative outcome data to identify curriculum and teacher needs specifically in literacy instruction (How,p.34) Maximize resources to improve student outcomes | Adjust literacy plans and schedules based on summative data |
| Е. | Use data protocols to improve teaching and learning | Data teams and protocols are used to improve teaching and learning (SLDS, MTSS Data System, Illuminate) | Provide on-going support for teachers on decision-making protocols especially for subgroups (How,p.39) | • Implement protocol with fidelity (How,p.39) |
| F. | Student Support Team and Data Teams monitor progress jointly | Student Support/ Data teams meet to discuss student progress; Follow MTSS protocol | Schedule time consistently to discuss student progress especially for subgroups Provide support for MTSS implementation | Evaluate MTSS process for fidelity |
| G. | Implement specially designed learning through supports and interventions based on diagnostic data of student needs | Intervention tools and resources are provided in the least restrictive environment to support significant learning gaps | Provide PL for teachers of specially designed learning programs | Evaluate the effectiveness of specially designed learning and intervention tools |
| | | | TIERED SUPPORTS | |
| Act | | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Support teachers in providing high expectations, grounded in appropriate practice with a focus on student interest | Lesson plans are based on the GSE and include differentiated instruction and evidence-based practices | Ensure evidence-based practices and resources support GSE Scope/ Sequence; Monitor its fidelity (How, p.30) | Leverage technology within the learning process to promote engagement and relevance (What, p.11) |
| В. | Support teachers in providing literacy instruction in all contents and evidence-based interventions | Literacy training is provided for Daily 5 Literacy, Guided Reading, and Corrective Reading FastBridge Learning is used to provide tailored reading intervention activities | Ensure interventions include diagnostic assessments and multiple-entry points to avoid a one size-fits-all approach (What, p.9) Provide tutoring and programs for students who fail to meet targets/goals (How, p.15) | Ensure literacy instruction includes explicit instruction in word identification, vocabulary, comprehension, and small groups for differentiation (What, p.10) |

| C. | Support teachers in providing effective writing instruction across the curriculum | PL is provided on Traits Writing and Reading & Writing across the curriculum | Ensure all teachers participate in PL on best practices in writing instruction (What, p.10; How, p.42) Extend student learning opportunities (after school & summer) | Ensure writing instruction includes explicit instruction aligned to GSE Scope/Sequence (What, p.10) |
|-------------------------------------|---|---|---|--|
| D. | Support teachers in providing engaging daily instruction in which students read and write enough to build stamina | Learning tasks, formative, & summative assessments include reading & writing components | Ensure all teachers participate in PL on reading strategies, constructed responses, and extended writing responses Create and implement a plan to use technology for production, publishing, and communication across the curriculum | Ensure instruction across subjects/grade levels includes reading and writing responses and rubrics Expand technology integration across subjects/grade levels |
| E. | Increase student access to a wealth of texts that are below, at and above grade level | Classrooms and libraries include leveled texts | Ensure that all classrooms and libraries are literacy-rich environments (How, p.15) | • Increase access to leveled texts that students consider interesting (How, p.41) |
| | Buil | ding Block 6: PROFESSIONAL LEA | ARNING IN LITERACY INSTRUCT | ION |
| Act | | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Provide PL for administrators, teachers, coaches, and teaching assistants in literacy instruction including disciplinary literacy in content areas | Ongoing PLC's, collaborative and team planning time are provided for all staff | Maximize PL in literacy instruction for all instructional personnel based on student and teacher data (What, p.13; How, p.14) | Maximize P-20 collaboration in literacy instructionwith an emphasis on reading and writing & data- analysis (Why, p.37) |
| Lear (Geo DIB Skill | Abbreviations: Pre-K (Pre-Kindergarten), SLDS (Student Longitudinal Data System), TKES (Teacher Keys Evaluation System), PL (Professional Learning), PLC (Professional Learning Community), MTSS (Multi-Tiered Systems of Support) GELDS (Georgia Early Learning and Development Standards), GSE (Georgia Standards of Excellence) GAEL (Georgia Association of Educational Leaders), DLT (District Leadership Team), GKIDS (Georgia Kindergarten Inventory of Developing Skills), CogAT (Cognitive Abilities Test), DIBELS Dynamic Indicators of Basic Early Literacy Skills), (PALS (Phonological Awareness Literacy Screening), PPVT (Peabody Picture Vocabulary Test), ITBS (Iowa Test of Basic Skills), GAA (Georgia Alternative Assessment), GMAS (Georgia Milestones Assessment System), ESOL (English for Speakers of Other Languages), REL (Regional Education Laboratory) | | | |
| Coo | ordinating B-12 th Implementation | Selecting Evidence-Based Practices | Identifying the Need for Literacy | Monitoring Effectiveness |
| T *4 | To do a di a | CAROER | Interventions | D.: (D) |
| | eracy Instruction Literacy Plans | GADOE ResourcesNCS Intervention Bank | Universal Screeners Academic Indicators | Project Plan Assessment Plan |
| • 6 | GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps | RCS Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House | K: 1 st 9 Weeks- Names a combination of 40 letters or letter sounds; Writes name; | Assessment Plan Improvement/Action Plans CLTF District/School Leadership Teams |

| Aligned PL Topics | Edreports.org | 0 | K: 2 nd 9 Weeks- Names all 52 | Student Data |
|------------------------------|---------------|---------|--|---------------------------|
| Benchmarks | | | letters & sounds; Forms all | District/School Data |
| • Rubrics | | | letters; Knows 20 sight words; | Data Retrieval/Management |
| • MTSS | | | Retells stories in logical | Systems |
| Curriculum Activities | | | sequence K: 3rd-4 th 9 Weeks- Names all | MTSS Reports |
| • CLTF | | 0 | 52 letters & sounds; Forms all | Assessment Reports |
| • PLC's | | | letters; Knows 50 sight words; | Observations |
| Collaborative Planning | | | Blends 3 letter words; Retells | Evaluations |
| Team Meetings | | | stories in logical sequence | Surveys |
| Literacy Assessments | | 0 | 1 st -5 th : Primary Indicator: | , |
| • GKIDS | | | ITBS Scores below 35 NPR | |
| Work-Sampling | | 0 | 1 st -5 th : Secondary Indicator: a. | |
| • PALS | | | Below Grade Level Lexiles b. | |
| • PPVT | | | Grades c. Behavior d. | |
| • CogAT | | | Attendance e. Summative Test | |
| • ITBS | | . D | Scores Below 70% | |
| Reading Inventory | | _ | s Monitoring | |
| • DIBELS | | Data An | naiysis | |
| Fastbridge | | | | |
| • GAA | | | | |
| • GMAS | | | | |

Leadership Team Members including, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders TaMisha Kimbe, Instructional Coach; Cicely Keller, PreK; Kimberly Inscho, Kindergarten; Jasmine Howard, 1st Grade; Roxanne Levy, 2nd Grade;

TaMisha Kimbe, Instructional Coach; Cicely Keller, PreK; Kimberly Inscho, Kindergarten; Jasmine Howard, 1st Grade; Roxanne Levy, 2nd Grade; Brandi Page, 3rd Grade; Stephanie Muhammad, 4th Grade; Morgan Link, 5th Grade; Karen Prather, Exceptional Education; Toneicya Parrott, Media Specialist; Christan Burrell, Parent; Tomeka Stringer, Counselor; Millicent Crews, Assistant Principal; Ciji Merritt, Assistant Principal; Ericka Anderson, Principal

Background: Cousins Middle School (CMS) was established in 1995 and is one of 5 Title-I middle schools in Newton County. Its 6th-8th grade population is ethnically diverse with the majority of students being Black, White, or Hispanic. The current enrollment is 799 students: 44% are Black, 40% are White, 10% are Hispanic, and 5% are of more than one race. 72% of our students participate in the Federal Free & Reduced Meals program, and 41% are economically disadvantaged. Subgroup populations include 177 students who receive Corrective Reading supports, 98 students who receive Gifted services, 112 students who receive Special Education services, and 30 students who receive ESOL services. The Georgia Department of Education has recognized Cousins as a PBIS school at the Installing level, and we are currently in our eighth year of PBIS implementation. PBIS implementation, along with our No Place for Hate program, has had a positive impact on school climate. In 2019, our school was rated 3 stars on the GA School Climate Rating System.

For the 2018-2019 school year, Cousins earned a 57 CCRPI score, which has steadily declined over the last three years. Many of the challenges faced by our students and teachers are factors related to achievement in literacy. In the fall of 2019, we participated in a literacy needs assessment process to identify strengths and weaknesses in our current literacy program. The process was modeled after the Georgia Systems of Continuous Improvement and informed by quantitative and qualitative data-analysis. Data sources included assessment results, the Comprehensive Needs Assessment Survey and Georgia Literacy Needs Assessment Survey, the Statewide Longitudinal Data System, and community statistics. Analysis of data indicated a significant number of students who are not reading on grade level (Table 8.1), and additional instructional support is needed for our subgroups: economically disadvantaged, students with disabilities, and English language learners. All identified needs and root causes were determined using the 5 Why's.

| Table 8.1 GMAS Outcomes | | | | |
|--|------|------|------|--|
| Indicator | 2017 | 2018 | 2019 | |
| % Developing & Above-Milestones ELA-6 th | 70 | 69 | 68 | |
| % Developing & Above-Milestones ELA-7 th | 70 | 74 | 67 | |
| % Developing & Above-Milestones ELA-8 th | 82 | 74 | 70 | |
| % Grade Level & Above-Milestones Reading-6 th | 41 | 40 | 38 | |
| % Grade Level & Above-Milestones Reading-7 th | 35 | 35 | 30 | |
| % Grade Level & Above-Milestones Reading-8 th | 51 | 40 | 39 | |

CMS will implement a literacy plan (Table 8.2) based on the assessed needs with the expectation that students meeting the state-Lexile measure will increase by 3% each year as measured by the Georgia Milestones Assessment. Our literacy plan is aligned to Newton's L4GA project plan and Georgia's 6 Building Blocks for Literacy.

| | | TABLE 8.2: COUSINS MIDDI | LE SCHOOL LITERACY PLAN | |
|-----------|--|---|--|---|
| Lite | eracy Goal: | The number of students meeting the s | tate-Lexile measure will increase each y | year by 3% on the GMAS |
| | | Building Block 1: COMM | IUNITY PARTNERSHIPS | |
| Act | tion | Current/Planning | Implementing | Expanding/Sustaining |
| Α. | With family and child/youth service organizations, provide supplemental services for children | Some of our partnerships that provide supplemental services are Family Connections, Viewpoint Health, DFACS, Drug-Free Coalition, Sheriff's Office, Juvenile Court, YMCA, Lion's Club, Newton Reads, ESOL programs for families | Ensure the CLTF includes representatives of supplemental services Use monthly CLTF meetings to brainstorm ways to share available services for children & families (community forums, school orientations, hospitals, libraries, youth centers, churches) | Collect participation data from supplemental service providers Disaggregate data by B-5, Grade Level, and Feeder Schools |
| В. | Meet monthly with partnerships among feeder patterns to discuss a planned system for using data to provide strategic direction | The school analyzes multiple data points to inform instructional needs and root causes that are determined using the 5 Why's | Develop a calendar for B-5 & K-12 collaborative teams to examine data for vertical and horizontal instructional planning Include data dig" time in CLTF meetings | Schedule PLC's and provide literacy resources for planning support and sustainability |
| | | Building Block 2: EN | GAGED LEADERSHIP | |
| Act | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Administrators commit to learn about and support evidence-based literacy instruction | Administrators participate in DLT and Leadership trainings (monthly), PLC's, and Book Studies | Participate in literacy PLC's, CLTF, and L4GA GAEL Institute for Leaders | Increase opportunities to develop teacher literacy leaders |
| В. | Administrators organize school literacy leadership teams that actively affect change in educator practices | A School Leadership Team is in place, and meets regularly, to lead and coordinate improvement initiatives, including literacy | Invite stakeholders and vary team members to create a comprehensive approach for improvement in literacy Ensure team members understand the shared vison and literacy goals (How, p.21) | Ensure team meetings are aligned to the literacy plan Ensure the literacy plan is implemented and monitored in all content areas and grade levels (How, p. 21) |
| C. | School leaders monitor formative and summative student data and effective literacy instructional practices and communicate outcomes with staff and stakeholders | Administrators & Leadership Team members use Illuminate, SLDS, and MTSS reports to monitor student data | Schedule PLC's and provide resources based on monitored practices and identified needs Share achievement (gains) with staff and stakeholders at meetings and events (parent nights, open house, | Collect and respond to PL feedback Determine PL effectiveness on literacy instruction based on data analysis |

| | | Administrators use TKES and walkthroughs to monitor literacy instructional practices Administrators share data at PLC's; leadership, staff, team meetings, and conferences | stakeholder meetings and forums) (How, p.22) | (student outcomes, teacher performance) |
|-----------|--|---|--|---|
| | | | NUITY OF INSTRUCTION | |
| Act | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Implement a plan to improve access for families to resources for developing literacy in the home | A Parent Resource Center is located in the school The district's book bus provides free literacy resources for ALL children | Expand resources to improve literacy access (classrooms, book bus, libraries, YMCA, hospitals, forums, childcare centers) Advertise resource opportunities for families | Develop and provide trainings for families to help them effectively use resources to develop literacy in the home |
| В. | Implement disciplinary literacy in all subject areas | Daily 5 Literacy time is embedded in each grade level's schedule Reading Intervention time is scheduled for students with at-risk indicators | Implement disciplinary literacy that incorporates flexible groups and delivery models for literacy instruction based on student data | Ensure literacy instruction is differentiated for all students Schedule PLC's and collaborative planning to inform instructional shifts |
| C. | Cross-disciplinary teams meet to examine student work and collaborate on the achievement of literacy goals across the curriculum | Collaborative planning amongst teachers is in place to advance school improvement goals in all areas | Increase time for teacher collaboration to share effective strategies (differentiated instruction, engagement, reading and writing across the curriculum) Plan for PLC's on GSE literacy standards and reading and writing across the curriculum | Examine student work/achievement data, model lesson plans and assessments during planning to collaborate on literacy goals and ensure a consistent literacy focus Increase time for reflective practice/peer observations |
| D. | Develop a systematic process for ensuring smooth transitions from one school to another | School orientation, open house, transition meetings and summer camps are held annually | Adjust transition protocol to address changes in school information, assignments, activities, resources, and supports | Maximize reading and writing resources during transition activities Share reading and writing expectations during transition activities |
| Е. | Collaborate with out-of-school agencies and organizations to support classroom literacy instruction | The CLTF will serve as a collaborative "think tank" for expanding our literacy mission into the community | Involve out-of-school agencies in deliberate curriculum discussions (CLTF, forums, events, curriculum nights) | Involve out-of-school agencies in routine literacy initiatives (Literacy Days, Spelling Bee, GA Young Authors, Reading Bowl, Poetry Month, Hispanic Heritage Month) |

| | Building Block 4: ONGOING | FORMATIVE AND SUMMATIVE A | ASSESSMENTS, TIERED INTERVEN | TIONS FOR ALL STUDENTS |
|-----------|--|--|---|--|
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Use literacy screenings to assess the literacy skills of individual children for reading and writing | • ITBS and Fastbridge literacy screenings are administered to 6 th -8 th grade students | Administer comprehensive literacy screenings (ITBS, Fastbridge, Reading Inventory) to 6 th -8 th grade students | Maximize time to analyze results from screenings to assess readiness (collaborative planning, PLC's) |
| В. | Establish an infrastructure for on-going, formative and summative assessments | • Formative and Summative Assessment Protocols are established (Benchmarks, Reading Inventory, Fastbridge, ITBS GAA, GMAS) | Share assessment protocols with designated school and teacher leaders | Establish a fidelity check system for administration/procedures/timelines |
| C. | Establish a system of on-going formative and summative assessments to determine the need for MTSS, interventions, and to evaluate instruction | Formative (Benchmarks, Reading Inventory, Fastbridge) and Summative Assessments (ITBS, GAA, GMAS) will be administered MTSS protocols are established | Use assessment results to determine placement/remediation/acceleration | Provide PL, resources, and support for administering and interpreting assessment systems |
| D. | Use diagnostic assessments to analyze "At-risk" indicators identified through literacy screeners and to guide instructional planning | MTSS processes are established to identify students with at-risk indicators Fastbridge diagnostics are administered to guide instructional planning | Utilize diagnostic assessments and benchmarks to analyze data, plan instruction, and monitor student progress | Provide PL, resources, and support for data-analysis and MTSS interventions |
| Е. | Administrators and teachers review summative outcome data to make programmatic, instructional, and curricular decisions | Administrators and staff review summative data (ITBS, GAA, GMAS) to determine baseline needs and develop improvement plans | Use summative outcome data to identify curriculum and teacher needs specifically in literacy instruction (How,p.34) Maximize resources to improve student outcomes | Adjust literacy plans and schedules based on summative data |
| F. | Use data protocols to improve teaching and learning | Data teams and protocols are used to improve teaching and learning (SLDS, MTSS Data System, Illuminate) | Provide on-going support for teachers on decision-making protocols especially for subgroups (How,p.39) | • Implement protocol with fidelity (How,p.39) |
| G. | Student Support Team and Data Teams monitor progress jointly | Student Support/ Data teams meet to discuss student progress; Follow MTSS protocol | Schedule time consistently to discuss student progress especially for subgroups Provide support for MTSS implementation | Evaluate MTSS process for fidelity |

| Н. | Implement specially designed learning through supports and interventions based on diagnostic data of student's needs | Intervention tools and resources are provided in the least restrictive environment to support significant learning gaps Ruilding Block 5: 7 | Provide PL for teachers of specially designed learning programs TIERED SUPPORTS | Evaluate the effectiveness of specially designed learning and intervention tools |
|-----|--|---|---|--|
| Act | ion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Support teachers in providing high expectations, grounded in appropriate practice with a focus on student interest | Lesson plans are based on the GSE and include differentiated instruction and evidence-based practices | Ensure evidence-based practices and resources support GSE Scope/ Sequence; Monitor its fidelity (How, p.30) | Leverage technology within the learning process to promote engagement and relevance (What, p.11) |
| В. | Support teachers in providing literacy instruction in all contents and evidence-based interventions | Literacy training is provided for Daily 5 Literacy, Guided Reading, and Corrective Reading FastBridge Learning is used to provide tailored reading intervention activities | Ensure interventions include diagnostic assessments and multiple-entry points to avoid a one size-fits-all approach (What, p.9) Provide tutoring and programs for students who fail to meet targets/goals (How, p.15) | Ensure literacy instruction includes explicit instruction in word identification, vocabulary, comprehension, and small groups for differentiation (What, p.10) |
| C. | Support teachers in providing effective writing instruction across the curriculum | PL is provided on Traits Writing and Reading & Writing across the curriculum | Ensure all teachers participate in PL on best practices in writing instruction (What, p.10; How, p.42) Extend student learning opportunities (after school & summer) | Ensure writing instruction includes explicit instruction aligned to GSE Scope/Sequence (What, p.10) |
| D. | Support teachers in providing engaging daily instruction in which students read and write enough to build stamina | Learning tasks, formative, & summative assessments include reading & writing components | Ensure all teachers participate in PL on reading strategies, constructed responses, and extended writing responses Create and implement a plan to use technology for production, publishing, and communication across the curriculum | Ensure instruction across subjects/grade levels includes reading and writing responses and rubrics Expand technology integration across subjects/grade levels |
| E. | Increase student access to a wealth of texts that are below, at and above grade level | Classrooms and libraries include leveled texts | Ensure that all classrooms and libraries are literacy-rich environments (How, p.15) | Increase access to leveled texts that students consider interesting (How, p.41) |

| | | ARNING IN LITERACY INSTRUCT | | |
|---|---|--|--|--|
| Action | Current/Planning | Implementing | Expanding/Sustaining | |
| Community), MTSS (Multi-Tiered Syste Leadership Team), ITBS (Iowa Test of I | ems of Support), GSE (Georgia Standards Basic Skills), GAA (Georgia Alternative A | Maximize PL in literacy instruction for all instructional personnel based on student and teacher data (What, p.13; How, p.14) Evaluation System), PL (Professional Learn of Excellence) GAEL (Georgia Association ssessment), GMAS (Georgia Milestones Association) | on of Educational Leaders), DLT (District | |
| Speakers of Other Languages), REL (Re Coordinating B-12 th Implementation | Selecting Evidence-Based Practices | Identifying the Need for Literacy Interventions | Monitoring Effectiveness | |
| Literacy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics Benchmarks Rubrics MTSS Curriculum Activities CLTF PLC's Collaborative Planning Team Meetings Literacy Assessments GKIDS PALS PPVT CogAT ITBS Reading Inventory Fastbridge | GADOE Resources NCS Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House Marzano Meta-Analysis Database Edreports.org | Universal Screeners Academic Indicators Ofth-8th: Primary Indicator: ITBS Scores below 35 NPR Ofth-8th: Secondary Indicator: a. Below Grade Level Lexiles b. Grades c. Behavior d. Attendance e. Summative Test Scores Below 70% Progress Monitoring Data Analysis | Project Plan Assessment Plan Improvement/Action Plans CLTF District/School Leadership Teams Community Data Student Data District/School Data Data Retrieval/Management Systems MTSS Reports Assessment Reports Observations Evaluations Surveys | |

• GAA/GMAS

Leadership Team Members including, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders

- Atosha Logan, Principal
- Aaron Robinson, Assistant Principal
- Alison Smith, Assistant Principal
- Karen Moss, ELA 8
- Tillman Shannon, ELA 8
- Tawanna Griffin, ELA 8
- Vera Allen, ELA -7
- Yoshia Hames, ELA 7
- Ardena Kinsey, ELA Gifted 7/8
- Shakhana Fulton, ELA 6
- John Lee, ELA 6
- Patrice Peek, Media Specialist
- Kim Mattox, Instructional Coach
- Felicia Richardson, Instructional Coach
- Nakeisha Cummings, Parent
- Dany Lamadieu, Business

Background: Established in 1971, Porterdale Elementary School (PDES) is one of 13 Title-I elementary schools located in Newton County and serves K-5th grade students. The population is ethnically diverse with the majority of students being Black, White, or Hispanic. The current enrollment is 439 students: 69% are Black, 11% are White, 14% are Hispanic, and 4% are of more than one race. 78% of our students participate in the Federal Free & Reduced Meals program, and 53% are economically disadvantaged. Subgroup populations include 100 students who receive MTSS services, 32 students who receive Gifted services, 62 students who receive Special Education services, and 23 students who receive ESOL services. The Georgia Department of Education has recognized Porterdale as a PBIS school at the Operational level, and we are currently in our fifth year of PBIS implementation. PBIS implementation, along with our No Place for Hate program, has had a positive impact on school climate. In 2019, our school was rated 4 stars on the GA School Climate Rating System.

For the 2018-2019 school year, Porterdale earned a 52 CCRPI score, which has steadily declined over the last three years. Many of the challenges faced by our students and teachers are factors related to achievement in literacy. In the fall of 2019, we participated in a literacy needs assessment process to identify strengths and weaknesses in our current literacy program. The process was modeled after the Georgia Systems of Continuous Improvement and informed by quantitative and qualitative data-analysis. Data sources included assessment results, the Comprehensive Needs Assessment Survey and Georgia Literacy Needs Assessment Survey, the Statewide Longitudinal Data System, and community statistics. Analysis of data indicated a significant number of students who are not reading on grade level (Table 8.1), and additional instructional support is needed for our subgroups: economically disadvantaged, students with disabilities, and English language learners. All identified needs and root causes were determined using the 5 Why's.

| Table 8.1 GMAS Outcomes | | | | |
|--|------|------|------|--|
| Indicator | 2017 | 2018 | 2019 | |
| % Developing & Above-Milestones ELA-3 rd | 61 | 69 | 42 | |
| % Developing & Above-Milestones ELA-4 th | 73 | 58 | 60 | |
| % Developing & Above-Milestones ELA-5 th | 65 | 59 | 51 | |
| % Grade Level & Above-Milestones Reading-3rd | 26 | 28 | 26 | |
| % Grade Level & Above-Milestones Reading-4 th | 32 | 30 | 35 | |
| % Grade Level & Above-Milestones Reading-5 th | 35 | 23 | 21 | |

PDES will implement a literacy plan (Table 8.2) based on the assessed needs with the expectation that students meeting the state-Lexile measure will increase by 3% each year as measured by the Georgia Milestones Assessment. Our literacy plan is aligned to Newton's L4GA project plan and Georgia's 6 Building Blocks for Literacy.

| | TABLE 8.2 PORTERDALE ELEMENTARY SCHOOL LITERACY PLAN | | | | | |
|-----------|---|--|---|--|--|--|
| Lit | eracy Goal: | | tate-Lexile measure will increase each | year by 3% on the GMAS | | |
| | Building Block 1: COMMUNITY PARTNERSHIPS | | | | | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining | | |
| A. | Form a partnership of early learning leaders/stakeholders and consistently meet to develop and implement quality programming for children | Family Connections is established Newton Community Literacy Task Force (CLTF) is newly established A Pre-K Program is established in our school. Classes: 1 General and 1 SPED | Recommend additional stakeholders for the CLTF to ensure a diverse planning team Develop CLTF meeting calendar Co-Develop/Use meeting agendas based on literacy plans and 4 Pillars (Language Nutrition, Access, Positive Learning Environment, & Teacher Preparation/ Effectiveness) | Keep up-to-date partnership contact information Attend scheduled meetings quarterly Increase stakeholder attendance and participation by using multiple communication celebrating successes increasing volunteer opportunities | | |
| В. | With early learning partners, create a systematic process for implementing, monitoring, and sustaining an effective approach to early literacy | Georgia's System of Continuous Improvement process is used to develop, implement, monitor, & sustain ALL systemic processes, including the development of literacy plans, in our district and schools Our school system is a Get Georgia Reading community | Align partnership meetings, agendas, activities, PL, and resources to goals and objectives included in literacy plans and to the 4 Pillars | Continue use of evidence-based practices to inform systematic processes Analyze student and community data to inform systematic processes Develop methods to evaluate the effectiveness of systematic processes (How, p. 18) | | |
| C. | With family and child/youth service organizations, provide supplemental services for children | Some of our partnerships that provide supplemental services are Family Connections, Viewpoint Health, DFACS, Drug-Free Coalition, Sheriff's Office, Juvenile Court, YMCA, Lion's Club, Newton Reads, ESOL programs for families | Ensure the CLTF includes representatives of supplemental services Use monthly CLTF meetings to brainstorm ways to share available services for children & families (community forums, school orientations, hospitals, libraries, youth centers, churches) | Collect participation data from supplemental service providers Disaggregate data by B-5, Grade Level, and Feeder Schools | | |
| D. | Meet monthly with partnerships among feeder patterns to discuss a planned system for using data to provide strategic direction | The district and schools analyze multiple data points to inform instructional needs and root causes that are determined using the 5 Why's | Develop a calendar for B-5 & K-12 collaborative teams to examine data for vertical and horizontal instructional planning Include data dig" time in CLTF meetings | Schedule PLC's and provide literacy resources for planning support and sustainability | | |

| | | Building Block 2: EN | GAGED LEADERSHIP | |
|-----------|--|--|---|---|
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Administrators commit to learn about and support evidence-based literacy instruction | Administrators participate in DLT and Leadership trainings (monthly), PLCS, and Book Studies | Participate in literacy PLC's, CLTF, and L4GA GAEL Institute for Leaders | Increase opportunities to develop teacher literacy leaders |
| В. | Administrators organize school literacy leadership teams that actively affect change in educator practices | A School Leadership Team is in place, and meets regularly, to lead and coordinate improvement initiatives, including literacy | Invite stakeholders and vary team members to create a comprehensive approach for improvement in literacy Ensure team members understand the shared vison and literacy goals (How, p.21) | Ensure team meetings are aligned to the literacy plan Ensure the literacy plan is implemented and monitored in all content areas and grade levels (How, p. 21) |
| C. | School leaders monitor formative and summative student data and effective literacy instructional practices and communicate outcomes with staff and stakeholders | Administrators & Leadership Team members use Illuminate, SLDS, and MTSS reports to monitor student data Administrators use TKES and walkthroughs to monitor literacy instructional practices Administrators share data at PLC's; leadership, staff, team meetings, and conferences | Schedule PLC's and provide resources based on monitored practices and identified needs Share achievement (gains) with staff and stakeholders at meetings and events (parent nights, open house, stakeholder meetings and forums) (How, p.22) | Collect and respond to PL feedback Determine PL effectiveness on literacy instruction based on data analysis (student outcomes, teacher performance) |
| | | Building Block 3: CONTI | NUITY OF INSTRUCTION | |
| Act | ion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Implement a plan to connect families to schools, childcare entities, and early learning services | The Curriculum Department organizes, advertises, and monitor Pre-K programming enrollment and early learning services | Ensure early learning service information is available in the school and in each family's home language | Develop and distribute a map or brochure of childcare entities and early learning providers (How,p.21) |
| В. | Implement a plan to improve access for families to resources for developing literacy in the home | A Parent Resource Center is located in the school The district's book bus provides free literacy resources for ALL children | Expand resources to improve literacy access (classrooms, book bus, libraries, YMCA, hospitals, forums, childcare centers) Advertise resource opportunities for families | Develop and provide trainings for families to help them effectively use resources to develop literacy in the home |
| C. | Provide a comprehensive literacy block for literacy instruction | Daily 5 Literacy time is embedded in each grade level's schedule | Implement a literacy block that incorporates flexible groups and delivery models for literacy instruction based on student data | Ensure literacy blocks are differentiated for all students |

| | | Danking Internation Const. | | Schedule PLC's and collaborative |
|-----------|--|--|---|--|
| | | Reading Intervention time is scheduled for students with at-risk indicators | | Schedule PLC's and collaborative planning to inform instructional shifts during literacy blocks |
| D. | Cross-disciplinary teams meet to examine student work and collaborate on the achievement of literacy goals across the curriculum (3 rd -5 th) | Collaborative planning amongst teachers is in place to advance school improvement goals in all areas | Increase time for teacher collaboration to share effective strategies (differentiated instruction, engagement, reading and writing across the curriculum) Plan for PLC's on GSE literacy standards and reading and writing across the curriculum | Examine student work/achievement data, model lesson plans and assessments during planning to collaborate on literacy goals and ensure a consistent literacy focus Increase time for reflective practice/peer observations |
| Е. | Develop a systematic process for ensuring smooth transitions from one school to another | School orientation, open house, transition meetings and summer camps are held annually | Adjust transition protocol to address changes in school information, assignments, activities, resources, and supports | Maximize reading and writing resources during transition activities Share reading and writing expectations during transition activities |
| F. | Collaborate with out-of-school agencies and organizations to support classroom literacy instruction | The CLTF will serve as a collaborative "think tank" for expanding our literacy mission into the community | Involve out-of-school agencies in deliberate curriculum discussions (CLTF, forums, events, curriculum nights) | Involve out-of-school agencies in routine literacy initiatives (Literacy Days, Spelling Bee, GA Young Authors, Reading Bowl, Poetry Month, Hispanic Heritage Month) |
| | Building Block 4: ONGOING | FORMATIVE AND SUMMATIVE A | ASSESSMENTS, TIERED INTERVEN | TIONS FOR ALL STUDENTS |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Establish an infrastructure for on-going, formative and summative assessments | Formative and Summative Assessment Protocols are established (GKIDS, CogAT, PALS, PPVT, Benchmarks, Reading Inventory, DIBELS, Fastbridge, ITBS & GMAS) | Share assessment protocols with designated school and teacher leaders | Establish a fidelity check system for administration/procedures/timelines |
| В. | Establish a system of on-going formative and summative assessments to determine the need for MTSS, interventions, and to evaluate instruction | Formative (GKIDS, CogAT, Work-Sampling, Benchmarks, Reading Inventory, DIBELS, Fastbridge) and Summative Assessments (GKIDS, ITBS, GAA, GMAS) will be administered MTSS protocols are established | Use assessment results to determine placement/remediation/acceleration | Provide PL, resources, and support for administering and interpreting assessment systems |
| C. | Use diagnostic assessments to analyze "At-risk" indicators identified through literacy | MTSS processes are established to identify students with at-risk indicators | Utilize diagnostic assessments and benchmarks to analyze data, plan | Provide PL, resources, and support for data-analysis and MTSS interventions |

| D. | screeners and to guide instructional planning Administrators and teachers review summative outcome data to make programmatic, instructional, and curricular decisions Use data protocols to improve | Fastbridge diagnostics are administered to guide instructional planning Administrators and staff review summative data (GKIDS, ITBS, GAA, GMAS) to determine baseline needs and develop improvement plans Data teams and protocols are used to | instruction, and monitor student progress Use summative outcome data to identify curriculum and teacher needs specifically in literacy instruction (How,p.34) Maximize resources to improve student outcomes Provide on-going support for teachers | Adjust literacy plans and schedules based on summative data Implement protocol with fidelity |
|-----------|---|--|---|--|
| | teaching and learning | improve teaching and learning (SLDS, MTSS Data System, Illuminate) | on decision-making protocols especially for subgroups (How,p.39) | (How,p.39) |
| F. | Student Support Team and Data Teams monitor progress jointly | Student Support/ Data teams meet to discuss student progress; Follow MTSS protocol | Schedule time consistently to discuss student progress especially for subgroups Provide support for MTSS implementation | Evaluate MTSS process for fidelity |
| G. | Implement specially designed learning through supports and interventions based on diagnostic data of student needs | Intervention tools and resources are provided in the least restrictive environment to support significant learning gaps | Provide PL for teachers of specially designed learning programs | Evaluate the effectiveness of specially designed learning and intervention tools |
| | | | TIERED SUPPORTS | |
| | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Support teachers in providing high expectations, grounded in appropriate practice with a focus on student interest | Lesson plans are based on the GSE and include differentiated instruction and evidence-based practices | Ensure evidence-based practices and resources support GSE Scope/ Sequence; Monitor its fidelity (How, p.30) | Leverage technology within the learning process to promote engagement and relevance (What, p.11) |
| В. | Support teachers in providing literacy instruction in all contents and evidence-based interventions | Literacy training is provided for Daily 5 Literacy, Guided Reading, and Corrective Reading FastBridge Learning is used to provide tailored reading intervention activities | Ensure interventions include diagnostic assessments and multiple-entry points to avoid a one size-fits-all approach (What, p.9) Provide tutoring and programs for students who fail to meet targets/goals (How, p.15) | Ensure literacy instruction includes explicit instruction in word identification, vocabulary, comprehension, and small groups for differentiation (What, p.10) |

| C. | Support teachers in providing effective writing instruction across the curriculum | PL is provided on Traits Writing and Reading & Writing across the curriculum | Ensure all teachers participate in PL on best practices in writing instruction (What, p.10; How, p.42) Extend student learning opportunities (after school & summer) | Ensure writing instruction includes explicit instruction aligned to GSE Scope/Sequence (What, p.10) | |
|-------------------------------------|---|--|---|---|--|
| D. | Support teachers in providing engaging daily instruction in which students read and write enough to build stamina | Learning tasks, formative, & summative assessments include reading & writing components | Ensure all teachers participate in PL on reading strategies, constructed responses, and extended writing responses Create and implement a plan to use technology for production, publishing, and communication across the curriculum Ensure instruction across subjects/grade levels include and writing responses and ru expand technology integration subjects/grade levels | | |
| Е. | Increase student access to a wealth of texts that are below, at and above grade level | Classrooms and libraries include leveled texts | Ensure that all classrooms and libraries are literacy-rich environments (How, p.15) | • Increase access to leveled texts that students consider interesting (How, p.41) | |
| | Building Block 6: PROFESSIONAL LEARNING IN LITERACY INSTRUCTION | | | | |
| Act | tion | Current/Planning | Implementing | Expanding/Sustaining | |
| A. | Provide PL for administrators, teachers, coaches, and teaching assistants in literacy instruction including disciplinary literacy in content areas | Ongoing PLC's, collaborative and team planning time are provided for all staff | Maximize PL in literacy instruction for all instructional personnel based on student and teacher data (What, p.13; How, p.14) | Maximize P-20 collaboration in literacy instructionwith an emphasis on reading and writing & data- analysis (Why, p.37) | |
| Lear (Geo DIB Skill | Abbreviations: Pre-K (Pre-Kindergarten), SLDS (Student Longitudinal Data System), TKES (Teacher Keys Evaluation System), PL (Professional Learning), PLC (Professional Learning Community), MTSS (Multi-Tiered Systems of Support) GELDS (Georgia Early Learning and Development Standards), GSE (Georgia Standards of Excellence) GAEL (Georgia Association of Educational Leaders), DLT (District Leadership Team), GKIDS (Georgia Kindergarten Inventory of Developing Skills), CogAT (Cognitive Abilities Test), DIBELS Dynamic Indicators of Basic Early Literacy Skills), (PALS (Phonological Awareness Literacy Screening), PPVT (Peabody Picture Vocabulary Test), ITBS (Iowa Test of Basic Skills), GAA (Georgia Alternative Assessment), GMAS (Georgia Milestones Assessment System), ESOL (English for Speakers of Other Languages), REL (Regional Education Laboratory) | | | | |
| Coc | ordinating B-12 th Implementation | Selecting Evidence-Based Practices | Identifying the Need for Literacy | Monitoring Effectiveness | |
| Lite | eracy Instruction | GADOE Resources | Interventions • Universal Screeners | Project Plan | |
| | Literacy Plans | NCS Intervention Bank | Academic Indicators | Assessment Plan | |
| • G | GELDS/GSE Standards GELDS/GSE Scope/Sequence | REL Evaluation Rubrics & Guides Theory of Action and Logic Model | K: 1 st 9 Weeks- Names a combination of 40 letters or | Improvement/Action PlansCLTF | |

| Aligned PL Topics | Edreports.org | 0 | K: 2 nd 9 Weeks- Names all 52 | Student Data |
|-----------------------------------|---|---------|--|--------------------------------------|
| Benchmarks | | | letters & sounds; Forms all | District/School Data |
| • Rubrics | | | letters; Knows 20 sight words; | Data Retrieval/Management |
| • MTSS | | | Retells stories in logical | Systems |
| Curriculum Activities | | 0 | sequence K: 3rd-4 th 9 Weeks- Names all | MTSS Reports |
| • CLTF | | 0 | 52 letters & sounds; Forms all | Assessment Reports |
| • PLC's | | | letters; Knows 50 sight words; | Observations |
| Collaborative Planning | | | Blends 3 letter words; Retells | Evaluations |
| Team Meetings | | | stories in logical sequence | Surveys |
| Literacy Assessments | | 0 | 1 st -5 th : Primary Indicator: | , |
| • GKIDS | | | ITBS Scores below 35 NPR | |
| Work-Sampling | | 0 | 1 st -5 th : Secondary Indicator: a. | |
| • PALS | | | Below Grade Level Lexiles b. | |
| • PPVT | | | Grades c. Behavior d. | |
| • CogAT | | | Attendance e. Summative Test | |
| • ITBS | | _ | Scores Below 70% | |
| Reading Inventory | | _ | ss Monitoring | |
| • DIBELS | | Data A | nalysis | |
| Fastbridge | | | | |
| • GAA | | | | |
| • GMAS | | | | |
| Landarchin Toom Mambare including | teachers enecialized staff school librarian | communi | ty organization representatives to | achar adventors familias and landars |

Leadership Team Members including, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders

- Lori Armbruster. Kindergarten Teacher
- Myesha Arrington, 1st Grade Teacher
- Rosalind Greer, 2nd Grade Teacher
- Angela Hayes, 3rd Grade Teacher
- Devon Murray, 4th Grade Teacher
- Taya Combs, 5th Grade Teacher
- April Davis, Media Specialist
- Clydia Newell, Principal
- Marcus Huggins, Business Partner
- Marilyn Lewis, Parent

Background: Middle Ridge Elementary School (MRES) first opened in 1997 to serve K-5th grade students in Newton County. It is one of 13 Title-I elementary schools and serves an ethnically diverse population with the majority of students being Black, White, or Hispanic. The current enrollment is 660 students: 73% are Black, 15% are White, 7% are Hispanic, and 4% are of more than one race. 91% of our students participate in the Federal Free & Reduced Meals program, and 68% are economically disadvantaged. Subgroup populations include 138 students who receive MTSS services, 27 students who receive Gifted services, 112 students who receive Special Education services, and 34 students who receive ESOL services. The Georgia Department of Education has recognized Middle Ridge as a PBIS school at the Emerging level, and we are currently in our sixth year of PBIS implementation. PBIS implementation, along with our No Place for Hate program, has had a positive impact on school climate. In 2019, our school was rated 3 stars on the GA School Climate Rating System.

For the 2018-2019 school year, Middle Ridge earned a 52 CCRPI score, which has steadily declined over the last three years. Many of the challenges faced by our students and teachers are factors related to achievement in literacy. In the fall of 2019, we participated in a literacy needs assessment process to identify strengths and weaknesses in our current literacy program. The process was modeled after the Georgia Systems of Continuous Improvement and informed by quantitative and qualitative data-analysis. Data sources included assessment results, the Comprehensive Needs Assessment Survey and Georgia Literacy Needs Assessment Survey, the Statewide Longitudinal Data System, and community statistics. Analysis of data indicated a significant number of students who are not reading on grade level (Table 8.1), and additional instructional support is needed for our subgroups: economically disadvantaged, students with disabilities, and English language learners. All identified needs and root causes were determined using the 5 Why's.

| Table 8.1 GMAS Outcomes | | | | |
|--|------|------|------|--|
| Indicator | 2017 | 2018 | 2019 | |
| % Developing & Above-Milestones ELA-3 rd | 56 | 58 | 50 | |
| % Developing & Above-Milestones ELA-4 th | 61 | 40 | 55 | |
| % Developing & Above-Milestones ELA-5 th | 56 | 80 | 56 | |
| % Grade Level & Above-Milestones Reading-3rd | 19 | 25 | 25 | |
| % Grade Level & Above-Milestones Reading-4 th | 32 | 19 | 30 | |
| % Grade Level & Above-Milestones Reading-5 th | 33 | 38 | 25 | |

MRES will implement a literacy plan (Table 8.2) based on the assessed needs with the expectation that students meeting the state-Lexile measure will increase by 3% each year as measured by the Georgia Milestones Assessment. Our literacy plan is aligned to Newton's L4GA project plan and Georgia's 6 Building Blocks for Literacy.

| | TABLE 8.2 MIDDLE RIDGE ELEMENTARY SCHOOL LITERACY PLAN | | | | |
|-----------|---|---|---|--|--|
| Lit | eracy Goal: | The number of students meeting the s | state-Lexile measure will increase each | year by 3% on the GMAS | |
| | | Building Block 1: COMM | MUNITY PARTNERSHIPS | | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining | |
| A. | Form a partnership of early learning leaders/stakeholders and consistently meet to develop and implement quality programming for children | Family Connections is established Newton Community Literacy Task Force (CLTF) is newly established A Pre-K Program is established in our school. Classes: 2 General and 1 SPED | Recommend additional stakeholders for the CLTF to ensure a diverse planning team Develop CLTF meeting calendar Co-Develop/Use meeting agendas based on literacy plans and 4 Pillars (Language Nutrition, Access, Positive Learning Environment, & Teacher Preparation/ Effectiveness) | Keep up-to-date partnership contact information Attend scheduled meetings quarterly Increase stakeholder attendance and participation by using multiple communication celebrating successes increasing volunteer opportunities | |
| В. | With early learning partners, create a systematic process for implementing, monitoring, and sustaining an effective approach to early literacy | Georgia's System of Continuous Improvement process is used to develop, implement, monitor, & sustain ALL systemic processes, including the development of literacy plans, in our district and schools Our school system is a Get Georgia Reading community | Align partnership meetings, agendas, activities, PL, and resources to goals and objectives included in literacy plans and to the 4 Pillars | Continue use of evidence-based practices to inform systematic processes Analyze student and community data to inform systematic processes Develop methods to evaluate the effectiveness of systematic processes (How, p. 18) | |
| C. | With family and child/youth service organizations, provide supplemental services for children | Some of our partnerships that provide supplemental services are Family Connections, Viewpoint Health, DFACS, Drug-Free Coalition, Sheriff's Office, Juvenile Court, YMCA, Lion's Club, Newton Reads, ESOL programs for families | Ensure the CLTF includes representatives of supplemental services Use monthly CLTF meetings to brainstorm ways to share available services for children & families (community forums, school orientations, hospitals, libraries, youth centers, churches) | Collect participation data from supplemental service providers Disaggregate data by B-5, Grade Level, and Feeder Schools | |
| D. | Meet monthly with partnerships among feeder patterns to discuss a planned system for using data to provide strategic direction | The district and schools analyze multiple data points to inform instructional needs and root causes that are determined using the 5 Why's | Develop a calendar for B-5 & K-12 collaborative teams to examine data for vertical and horizontal instructional planning Include data dig" time in CLTF meetings | Schedule PLC's and provide literacy resources for planning support and sustainability | |

| | | Building Block 2: EN | GAGED LEADERSHIP | |
|-----------|--|--|---|---|
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Administrators commit to learn about and support evidence-based literacy instruction | Administrators participate in DLT and Leadership trainings (monthly), PLCS, and Book Studies | Participate in literacy PLC's, CLTF, and L4GA GAEL Institute for Leaders | Increase opportunities to develop teacher literacy leaders |
| В. | Administrators organize school literacy leadership teams that actively affect change in educator practices | A School Leadership Team is in place, and meets regularly, to lead and coordinate improvement initiatives, including literacy | Invite stakeholders and vary team members to create a comprehensive approach for improvement in literacy Ensure team members understand the shared vison and literacy goals (How, p.21) | Ensure team meetings are aligned to the literacy plan Ensure the literacy plan is implemented and monitored in all content areas and grade levels (How, p. 21) |
| C. | School leaders monitor formative and summative student data and effective literacy instructional practices and communicate outcomes with staff and stakeholders | Administrators & Leadership Team members use Illuminate, SLDS, and MTSS reports to monitor student data Administrators use TKES and walkthroughs to monitor literacy instructional practices Administrators share data at PLC's; leadership, staff, team meetings, and conferences | Schedule PLC's and provide resources based on monitored practices and identified needs Share achievement (gains) with staff and stakeholders at meetings and events (parent nights, open house, stakeholder meetings and forums) (How, p.22) | Collect and respond to PL feedback Determine PL effectiveness on literacy instruction based on data analysis (student outcomes, teacher performance) |
| | | Building Block 3: CONTI | NUITY OF INSTRUCTION | |
| Act | ion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Implement a plan to connect families to schools, childcare entities, and early learning services | The Curriculum Department organizes, advertises, and monitor Pre-K programming enrollment and early learning services | Ensure early learning service information is available in the school and in each family's home language | Develop and distribute a map or brochure of childcare entities and early learning providers (How,p.21) |
| В. | Implement a plan to improve access for families to resources for developing literacy in the home | A Parent Resource Center is located in the school The district's book bus provides free literacy resources for ALL children | Expand resources to improve literacy access (classrooms, book bus, libraries, YMCA, hospitals, forums, childcare centers) Advertise resource opportunities for families | Develop and provide trainings for families to help them effectively use resources to develop literacy in the home |
| C. | Provide a comprehensive literacy block for literacy instruction | Daily 5 Literacy time is embedded in each grade level's schedule | Implement a literacy block that incorporates flexible groups and delivery models for literacy instruction based on student data | Ensure literacy blocks are differentiated for all students |

| | | Deading Intermedian time is | | Cabadala DI Claural callabases |
|----|--|--|--|---|
| | | Reading Intervention time is scheduled for students with at-risk indicators | | Schedule PLC's and collaborative planning to inform instructional shifts during literacy blocks |
| D. | Cross-disciplinary teams meet to examine student work and collaborate on the achievement of literacy goals across the curriculum (3 rd -5 th) | Collaborative planning amongst teachers is in place to advance school improvement goals in all areas | Increase time for teacher collaboration to share effective strategies (differentiated instruction, engagement, reading and writing across the curriculum) Plan for PLC's on GSE literacy standards and reading and writing across the curriculum | Examine student work/achievement data, model lesson plans and assessments during planning to collaborate on literacy goals and ensure a consistent literacy focus Increase time for reflective practice/peer observations |
| Е. | Develop a systematic process for ensuring smooth transitions from one school to another | School orientation, open house, transition meetings and summer camps are held annually | Adjust transition protocol to address changes in school information, assignments, activities, resources, and supports | Maximize reading and writing resources during transition activities Share reading and writing expectations during transition activities |
| F. | Collaborate with out-of-school agencies and organizations to support classroom literacy instruction | The CLTF will serve as a collaborative "think tank" for expanding our literacy mission into the community | Involve out-of-school agencies in deliberate curriculum discussions (CLTF, forums, events, curriculum nights) | Involve out-of-school agencies in routine literacy initiatives (Literacy Days, Spelling Bee, GA Young Authors, Reading Bowl, Poetry Month, Hispanic Heritage Month) |
| | Building Block 4: ONGOING | FORMATIVE AND SUMMATIVE A | ASSESSMENTS, TIERED INTERVEN | TIONS FOR ALL STUDENTS |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| Α. | Establish an infrastructure for on-going, formative and summative assessments | Formative and Summative Assessment Protocols are established (GKIDS, CogAT, PALS, PPVT, Benchmarks, Reading Inventory, DIBELS, Fastbridge, ITBS & GMAS) | Share assessment protocols with designated school and teacher leaders | Establish a fidelity check system for administration/procedures/timelines |
| В. | Establish a system of on-going formative and summative assessments to determine the need for MTSS, interventions, and to evaluate instruction | Formative (GKIDS, CogAT, Work-Sampling, Benchmarks, Reading Inventory, DIBELS, Fastbridge) and Summative Assessments (GKIDS, ITBS, GAA, GMAS) will be administered MTSS protocols are established | Use assessment results to determine placement/remediation/acceleration | Provide PL, resources, and support for administering and interpreting assessment systems |
| C. | Use diagnostic assessments to analyze "At-risk" indicators identified through literacy | MTSS processes are established to identify students with at-risk indicators | Utilize diagnostic assessments and benchmarks to analyze data, plan | Provide PL, resources, and support for data-analysis and MTSS interventions |

| D. | screeners and to guide instructional planning Administrators and teachers | Fastbridge diagnostics are administered to guide instructional planning Administrators and staff review | instruction, and monitor student progress • Use summative outcome data to | Adjust literacy plans and schedules |
|-----------|---|---|--|--|
| | review summative outcome data to make programmatic, instructional, and curricular decisions | summative data (GKIDS, ITBS, GAA, GMAS) to determine baseline needs and develop improvement plans | identify curriculum and teacher needs specifically in literacy instruction (How,p.34) Maximize resources to improve student outcomes | based on summative data |
| Е. | Use data protocols to improve teaching and learning | Data teams and protocols are used to improve teaching and learning (SLDS, MTSS Data System, Illuminate) | Provide on-going support for teachers on decision-making protocols especially for subgroups (How,p.39) | • Implement protocol with fidelity (How,p.39) |
| F. | Student Support Team and Data Teams monitor progress jointly | Student Support/ Data teams meet to discuss student progress; Follow MTSS protocol | Schedule time consistently to discuss student progress especially for subgroups Provide support for MTSS implementation | Evaluate MTSS process for fidelity |
| G. | Implement specially designed learning through supports and interventions based on diagnostic data of student needs | Intervention tools and resources are provided in the least restrictive environment to support significant learning gaps | Provide PL for teachers of specially designed learning programs | Evaluate the effectiveness of specially designed learning and intervention tools |
| | | | TIERED SUPPORTS | |
| Act | | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Support teachers in providing high expectations, grounded in appropriate practice with a focus on student interest | Lesson plans are based on the GSE and include differentiated instruction and evidence-based practices | • Ensure evidence-based practices and resources support GSE Scope/ Sequence; Monitor its fidelity (How, p.30) | Leverage technology within the learning process to promote engagement and relevance (What, p.11) |
| В. | Support teachers in providing literacy instruction in all contents and evidence-based interventions | Literacy training is provided for Daily 5 Literacy, Guided Reading, and Corrective Reading FastBridge Learning is used to provide tailored reading intervention activities | Ensure interventions include diagnostic assessments and multiple-entry points to avoid a one size-fits-all approach (What, p.9) Provide tutoring and programs for students who fail to meet targets/goals (How, p.15) | Ensure literacy instruction includes explicit instruction in word identification, vocabulary, comprehension, and small groups for differentiation (What, p.10) |

| | Support teachers in providing effective writing instruction across the curriculum | PL is provided on Traits Writing and Reading & Writing across the curriculum | Ensure all teachers participate in PL on best practices in writing instruction (What, p.10; How, p.42) Extend student learning opportunities (after school & summer) | Ensure writing instruction includes explicit instruction aligned to GSE Scope/Sequence (What, p.10) |
|---|--|--|---|--|
| D. | Support teachers in providing engaging daily instruction in which students read and write enough to build stamina | Learning tasks, formative, & summative assessments include reading & writing components | Ensure all teachers participate in PL on reading strategies, constructed responses, and extended writing responses Create and implement a plan to use technology for production, publishing, and communication across the curriculum | Ensure instruction across subjects/grade levels includes reading and writing responses and rubrics Expand technology integration across subjects/grade levels |
| Е. | Increase student access to a wealth of texts that are below, at and above grade level | Classrooms and libraries include leveled texts | Ensure that all classrooms and libraries are literacy-rich environments (How, p.15) | Increase access to leveled texts that students consider interesting (How, p.41) |
| | Bui | ding Block 6: PROFESSIONAL LE | ARNING IN LITERACY INSTRUCT | ION |
| Act | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Provide PL for administrators, teachers, coaches, and teaching assistants in literacy instruction including disciplinary literacy | Ongoing PLC's, collaborative and team planning time are provided for all staff | Maximize PL in literacy instruction for all instructional personnel based on student and teacher data (What, p.13; How, p.14) | Maximize P-20 collaboration in literacy instructionwith an emphasis on reading and writing & data- analysis (Why, p.37) |
| | in content areas | | | |
| Lear (Geo DIB Skill Labo | in content areas oreviations: Pre-K (Pre-Kindergarten), Soming Community), MTSS (Multi-Tiered orgia Association of Educational Leaders BELS Dynamic Indicators of Basic Early lls), GAA (Georgia Alternative Assessme oratory) | Systems of Support) GELDS (Georgia Early L), DLT (District Leadership Team), GKIDS (GLiteracy Skills), (PALS (Phonological Awarenent), GMAS (Georgia Milestones Assessment Systems) | ES (Teacher Keys Evaluation System), PL (Profe earning and Development Standards), GSE (Geo eorgia Kindergarten Inventory of Developing Sk ess Literacy Screening), PPVT (Peabody Picture system), ESOL (English for Speakers of Other La | rgia Standards of Excellence) GAEL ills), CogAT (Cognitive Abilities Test), Vocabulary Test), ITBS (Iowa Test of Basic nguages), REL (Regional Education |
| Lear (Geo DIB Skill Labo | in content areas previations: Pre-K (Pre-Kindergarten), Soming Community), MTSS (Multi-Tiered orgia Association of Educational Leaders ELS Dynamic Indicators of Basic Early lls), GAA (Georgia Alternative Assessme | Systems of Support) GELDS (Georgia Early L), DLT (District Leadership Team), GKIDS (GLiteracy Skills), (PALS (Phonological Awarene | earning and Development Standards), GSE (Geo eorgia Kindergarten Inventory of Developing Sk ess Literacy Screening), PPVT (Peabody Picture ystem), ESOL (English for Speakers of Other La Identifying the Need for Literacy | rgia Standards of Excellence) GAEL ills), CogAT (Cognitive Abilities Test), Vocabulary Test), ITBS (Iowa Test of Basic |
| Lear (Geo DIB Skill Labo | in content areas oreviations: Pre-K (Pre-Kindergarten), Soming Community), MTSS (Multi-Tiered orgia Association of Educational Leaders BELS Dynamic Indicators of Basic Early lls), GAA (Georgia Alternative Assessme oratory) | Systems of Support) GELDS (Georgia Early L), DLT (District Leadership Team), GKIDS (GLiteracy Skills), (PALS (Phonological Awarenent), GMAS (Georgia Milestones Assessment Systems) | earning and Development Standards), GSE (Geoeorgia Kindergarten Inventory of Developing Skess Literacy Screening), PPVT (Peabody Picture system), ESOL (English for Speakers of Other La | rgia Standards of Excellence) GAEL ills), CogAT (Cognitive Abilities Test), Vocabulary Test), ITBS (Iowa Test of Basic nguages), REL (Regional Education |
| Lear (Geo DIB Skill Labo | in content areas Previations: Pre-K (Pre-Kindergarten), Seming Community), MTSS (Multi-Tiered orgia Association of Educational Leaders BELS Dynamic Indicators of Basic Early las), GAA (Georgia Alternative Assessme oratory) Predinating B-12 th Implementation | Systems of Support) GELDS (Georgia Early L), DLT (District Leadership Team), GKIDS (G Literacy Skills), (PALS (Phonological Awarene nt), GMAS (Georgia Milestones Assessment Sy Selecting Evidence-Based Practices | earning and Development Standards), GSE (Geo eorgia Kindergarten Inventory of Developing Sk ess Literacy Screening), PPVT (Peabody Picture ystem), ESOL (English for Speakers of Other La Identifying the Need for Literacy Interventions | rgia Standards of Excellence) GAEL ills), CogAT (Cognitive Abilities Test), Vocabulary Test), ITBS (Iowa Test of Basic nguages), REL (Regional Education Monitoring Effectiveness |

| Aligned PL Topics | Edreports.org | 0 | K: 2 nd 9 Weeks- Names all 52 | Student Data |
|------------------------|---------------|---------|--|---------------------------|
| Benchmarks | | | letters & sounds; Forms all | District/School Data |
| • Rubrics | | | letters; Knows 20 sight words; | Data Retrieval/Management |
| • MTSS | | | Retells stories in logical | Systems |
| Curriculum Activities | | | sequence | MTSS Reports |
| • CLTF | | 0 | K: 3rd-4 th 9 Weeks- Names all | Assessment Reports |
| • PLC's | | | 52 letters & sounds; Forms all | Observations |
| Collaborative Planning | | | letters; Knows 50 sight words; Blends 3 letter words; Retells | Evaluations |
| Team Meetings | | | stories in logical sequence | • Surveys |
| Literacy Assessments | | 0 | 1 st -5 th : Primary Indicator: | Surveys |
| • GKIDS | | | ITBS Scores below 35 NPR | |
| Work-Sampling | | 0 | 1 st -5 th : Secondary Indicator: a. | |
| • PALS | | | Below Grade Level Lexiles b. | |
| • PPVT | | | Grades c. Behavior d. | |
| • CogAT | | | Attendance e. Summative Test | |
| • ITBS | | | Scores Below 70% | |
| Reading Inventory | | | s Monitoring | |
| • DIBELS | | Data An | natysis | |
| • Fastbridge | | | | |
| • GAA | | | | |
| • GMAS | | | | |

Leadership Team Members including, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders

Melinda Murdaugh, Kindergarten, All Subjects, Ashley Ryals, First Grade, All Subjects

Vanita Jackson, Second Grade, All Subjects, Stacy Jaime, Third Grade, All Subjects

Brittney Miller, Fourth Grade, All Subjects, Shalisa Richburg, Fifth Grade, All Subjects

Kenneth Cole, Special Education, Reading/Writing/Math, Fourth and Fifth Grades

Ebony Bryant, Special Education, Reading/Writing/Math, Kindergarten through Second

Candace Cooke, Early Intervention Program, Kindergarten through Second

Heather Hodge, Instructional Coach, Candace Davey, Instructional Coach

Odia Hinds, Counselor, Daena Shearer, School Psychologist

Tina Rigole, Media Specialist

Turning Point Church- partner, Stevi B's Pizza-partner

El Charro-partner, Ashley Ryals- parent

De'Wanda Chester, Assistant Principal, Ron Edwards, Assistant Principal

Rhonda Battle, Principal

Background: South Salem Elementary School (SSES) was established in 2008 and is one of 13 Title-I elementary schools located in Newton County. The K-5th grade population is ethnically diverse with the majority of students being Black, White, or Hispanic. The current enrollment is 865 students: 58% are Black, 23% are White, 11% are Hispanic, and 7% are of more than one race. 80% of our students participate in the Federal Free & Reduced Meals program, and 54% are economically disadvantaged. Subgroup populations include 201 students who receive MTSS services, 42 students who receive Gifted services, 136 students who receive Special Education services, and 74 students who receive ESOL services. The Georgia Department of Education has recognized South Salem as a PBIS school at the Installing level, and we are currently in our second year of PBIS implementation. PBIS implementation, along with our No Place for Hate program, has had a positive impact on school climate. In 2019, our school was rated 4 stars on the GA School Climate Rating System.

For the 2018-2019 school year, South Salem earned a 53 CCRPI score, which has steadily declined over the last three years. Many of the challenges faced by our students and teachers are factors related to achievement in literacy. In the fall of 2019, we participated in a literacy needs assessment process to identify strengths and weaknesses in our current literacy program. The process was modeled after the Georgia Systems of Continuous Improvement and informed by quantitative and qualitative data-analysis. Data sources included assessment results, the Comprehensive Needs Assessment Survey and Georgia Literacy Needs Assessment Survey, the Statewide Longitudinal Data System, and community statistics. Analysis of data indicated a significant number of students who are not reading on grade level (Table 8.1), and additional instructional support is needed for our subgroups: economically disadvantaged, students with disabilities, and English language learners. All identified needs and root causes were determined using the 5 Why's.

| Table 8.1 GMAS Outcomes | | | | |
|--|------|------|------|--|
| Indicator | 2017 | 2018 | 2019 | |
| % Developing & Above-Milestones ELA-3 rd | 76 | 58 | 60 | |
| % Developing & Above-Milestones ELA-4 th | 68 | 72 | 48 | |
| % Developing & Above-Milestones ELA-5 th | 67 | 57 | 66 | |
| % Grade Level & Above-Milestones Reading-3 rd | 40 | 21 | 34 | |
| % Grade Level & Above-Milestones Reading-4 th | 37 | 44 | 19 | |
| % Grade Level & Above-Milestones Reading-5 th | 37 | 36 | 36 | |

SSES will implement a literacy plan (Table 8.2) based on the assessed needs with the expectation that students meeting the state-Lexile measure will increase by 3% each year as measured by the Georgia Milestones Assessment. Our literacy plan is aligned to Newton's L4GA project plan and Georgia's 6 Building Blocks for Literacy.

| | TABLE 8.2 SOUTH SALEM ELEMENTARY SCHOOL LITERACY PLAN | | | | | |
|--|---|--|---|--|--|--|
| Lit | Literacy Goal: The number of students meeting the state-Lexile measure will increase each year by 3% on the GMAS | | | | | |
| Building Block 1: COMMUNITY PARTNERSHIPS | | | | | | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining | | |
| A. | Form a partnership of early learning leaders/stakeholders and consistently meet to develop and implement quality programming for children | Family Connections is established Newton Community Literacy Task Force (CLTF) is newly established A Pre-K Program is established in our school. Classes: 3 General and 1 SPED | Recommend additional stakeholders for the CLTF to ensure a diverse planning team Develop CLTF meeting calendar Co-Develop/Use meeting agendas based on literacy plans and 4 Pillars (Language Nutrition, Access, Positive Learning Environment, & Teacher Preparation/ Effectiveness) | Keep up-to-date partnership contact information Attend scheduled meetings quarterly Increase stakeholder attendance and participation by using multiple communication celebrating successes increasing volunteer opportunities | | |
| В. | With early learning partners, create a systematic process for implementing, monitoring, and sustaining an effective approach to early literacy | Georgia's System of Continuous Improvement process is used to develop, implement, monitor, & sustain ALL systemic processes, including the development of literacy plans, in our district and schools Our school system is a Get Georgia Reading community | Align partnership meetings, agendas, activities, PL, and resources to goals and objectives included in literacy plans and to the 4 Pillars | Continue use of evidence-based practices to inform systematic processes Analyze student and community data to inform systematic processes Develop methods to evaluate the effectiveness of systematic processes (How, p. 18) | | |
| C. | With family and child/youth service organizations, provide supplemental services for children | Some of our partnerships that provide supplemental services are Family Connections, Viewpoint Health, DFACS, Drug-Free Coalition, Sheriff's Office, Juvenile Court, YMCA, Lion's Club, Newton Reads, ESOL programs for families | Ensure the CLTF includes representatives of supplemental services Use monthly CLTF meetings to brainstorm ways to share available services for children & families (community forums, school orientations, hospitals, libraries, youth centers, churches) | Collect participation data from supplemental service providers Disaggregate data by B-5, Grade Level, and Feeder Schools | | |
| D. | Meet monthly with partnerships among feeder patterns to discuss a planned system for using data to provide strategic direction | The district and schools analyze multiple data points to inform instructional needs and root causes that are determined using the 5 Why's | Develop a calendar for B-5 & K-12 collaborative teams to examine data for vertical and horizontal instructional planning Include data dig" time in CLTF meetings | Schedule PLC's and provide literacy resources for planning support and sustainability | | |

| | | Building Block 2: EN | GAGED LEADERSHIP | |
|-----------|--|--|---|---|
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Administrators commit to learn about and support evidence-based literacy instruction | Administrators participate in DLT and Leadership trainings (monthly), PLCS, and Book Studies | Participate in literacy PLC's, CLTF, and L4GA GAEL Institute for Leaders | Increase opportunities to develop teacher literacy leaders |
| В. | Administrators organize school literacy leadership teams that actively affect change in educator practices | A School Leadership Team is in place, and meets regularly, to lead and coordinate improvement initiatives, including literacy | Invite stakeholders and vary team members to create a comprehensive approach for improvement in literacy Ensure team members understand the shared vison and literacy goals (How, p.21) | Ensure team meetings are aligned to the literacy plan Ensure the literacy plan is implemented and monitored in all content areas and grade levels (How, p. 21) |
| C. | School leaders monitor formative and summative student data and effective literacy instructional practices and communicate outcomes with staff and stakeholders | Administrators & Leadership Team members use Illuminate, SLDS, and MTSS reports to monitor student data Administrators use TKES and walkthroughs to monitor literacy instructional practices Administrators share data at PLC's; leadership, staff, team meetings, and conferences | Schedule PLC's and provide resources based on monitored practices and identified needs Share achievement (gains) with staff and stakeholders at meetings and events (parent nights, open house, stakeholder meetings and forums) (How, p.22) | Collect and respond to PL feedback Determine PL effectiveness on literacy instruction based on data analysis (student outcomes, teacher performance) |
| | | | NUITY OF INSTRUCTION | |
| Act | | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Implement a plan to connect families to schools, childcare entities, and early learning services | The Curriculum Department organizes, advertises, and monitor Pre-K programming enrollment and early learning services | Ensure early learning service information is available in the school and in each family's home language | Develop and distribute a map or brochure of childcare entities and early learning providers (How,p.21) |
| В. | Implement a plan to improve access for families to resources for developing literacy in the home | A Parent Resource Center is located in the school The district's book bus provides free literacy resources for ALL children | Expand resources to improve literacy access (classrooms, book bus, libraries, YMCA, hospitals, forums, childcare centers) Advertise resource opportunities for families | Develop and provide trainings for families to help them effectively use resources to develop literacy in the home |
| C. | Provide a comprehensive literacy block for literacy instruction | Daily 5 Literacy time is embedded in each grade level's schedule Reading Intervention time is scheduled for students with at-risk indicators | Implement a literacy block that incorporates flexible groups and delivery models for literacy instruction based on student data | Ensure literacy blocks are differentiated for all students Schedule PLC's and collaborative planning to inform instructional shifts during literacy blocks |

| D. | Cross-disciplinary teams meet to examine student work and collaborate on the achievement of literacy goals across the curriculum (3 rd -5 th) | Collaborative planning amongst teachers is in place to advance school improvement goals in all areas | Increase time for teacher collaboration to share effective strategies (differentiated instruction, engagement, reading and writing across the curriculum) Plan for PLC's on GSE literacy standards and reading and writing across the curriculum | Examine student work/achievement data, model lesson plans and assessments during planning to collaborate on literacy goals and ensure a consistent literacy focus Increase time for reflective practice/peer observations |
|----|--|---|---|---|
| Е. | Develop a systematic process for ensuring smooth transitions from one school to another | School orientation, open house, transition meetings and summer camps are held annually | Adjust transition protocol to address changes in school information, assignments, activities, resources, and supports | Maximize reading and writing resources during transition activities Share reading and writing expectations during transition activities |
| F. | Collaborate with out-of-school agencies and organizations to support classroom literacy instruction | The CLTF will serve as a collaborative "think tank" for expanding our literacy mission into the community | Involve out-of-school agencies in deliberate curriculum discussions (CLTF, forums, events, curriculum nights) | Involve out-of-school agencies in routine literacy initiatives (Literacy Days, Spelling Bee, GA Young Authors, Reading Bowl, Poetry Month, Hispanic Heritage Month) |
| Δc | tion | Current/Planning | ASSESSMENTS, TIERED INTERVEN Implementing | TIONS FOR ALL STUDENTS Expanding/Sustaining |
| | | | | |
| A. | Establish an infrastructure for on-going, formative and summative assessments | Formative and Summative Assessment Protocols are established (GKIDS, CogAT, PALS, PPVT, Benchmarks, Reading Inventory, DIBELS, Fastbridge, ITBS & GMAS) | Share assessment protocols with designated school and teacher leaders | Establish a fidelity check system for administration/procedures/timelines |
| | Establish an infrastructure for on-going, formative and | Formative and Summative Assessment Protocols are established (GKIDS, CogAT, PALS, PPVT, Benchmarks, Reading Inventory, DIBELS, Fastbridge, ITBS & | Share assessment protocols with | Establish a fidelity check system for |

| D. | Administrators and teachers review summative outcome data to make programmatic, instructional, and curricular decisions | Administrators and staff review summative data (GKIDS, ITBS, GAA, GMAS) to determine baseline needs and develop improvement plans | Use summative outcome data to identify curriculum and teacher needs specifically in literacy instruction (How,p.34) Maximize resources to improve student outcomes | Adjust literacy plans and schedules based on summative data |
|-----------|---|---|---|--|
| Е. | Use data protocols to improve teaching and learning | Data teams and protocols are used to improve teaching and learning (SLDS, MTSS Data System, Illuminate) | Provide on-going support for teachers on decision-making protocols especially for subgroups (How,p.39) | • Implement protocol with fidelity (How,p.39) |
| F. | Student Support Team and Data Teams monitor progress jointly | Student Support/ Data teams meet to discuss student progress; Follow MTSS protocol | Schedule time consistently to discuss student progress especially for subgroups Provide support for MTSS implementation | Evaluate MTSS process for fidelity |
| G. | Implement specially designed learning through supports and interventions based on diagnostic data of student needs | Intervention tools and resources are provided in the least restrictive environment to support significant learning gaps | Provide PL for teachers of specially designed learning programs | Evaluate the effectiveness of specially designed learning and intervention tools |
| | | | | |
| A 4 | • | | TIERED SUPPORTS | |
| Act | | Current/Planning | Implementing | Expanding/Sustaining • Leverage technology within the |
| Act A. | Support teachers in providing high expectations, grounded in appropriate practice with a focus on student interest | | | Expanding/Sustaining • Leverage technology within the learning process to promote engagement and relevance (What, p.11) |
| | Support teachers in providing high expectations, grounded in appropriate practice with a | Current/Planning Lesson plans are based on the GSE and include differentiated instruction | Implementing Ensure evidence-based practices and resources support GSE Scope/ Sequence; Monitor its fidelity | Leverage technology within the learning process to promote engagement and relevance |

| Б. | Support teachers in providing engaging daily instruction in which students read and write enough to build stamina Increase student access to a | Learning tasks, formative, & summative assessments include reading & writing components Classrooms and libraries include | Ensure all teachers participate in PL on reading strategies, constructed responses, and extended writing responses Create and implement a plan to use technology for production, publishing, and communication across the curriculum Ensure that all classrooms and | Ensure instruction across subjects/grade levels includes reading and writing responses and rubrics Expand technology integration across subjects/grade levels Increase access to leveled texts that |
|------------------------------------|---|--|---|---|
| E. | wealth of texts that are below, at and above grade level | leveled texts | libraries are literacy-rich environments (How, p.15) | • Increase access to leveled texts that students consider interesting (How, p.41) |
| | Bui | ding Block 6: PROFESSIONAL LE | ARNING IN LITERACY INSTRUCT | TION |
| Act | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Provide PL for administrators, teachers, coaches, and teaching assistants in literacy instruction | Ongoing PLC's, collaborative and team planning time are provided for all staff | Maximize PL in literacy instruction for all instructional personnel based on student and teacher data (What, | Maximize P-20 collaboration in literacy instructionwith an emphasis on reading and writing & data- |
| Lear (Geo | rning Community), MTSS (Multi-Tiered orgia Association of Educational Leaders ELS Dynamic Indicators of Basic Early | Systems of Support) GELDS (Georgia Early L), DLT (District Leadership Team), GKIDS (GLiteracy Skills), (PALS (Phonological Awarene | p.13; How, p.14) ES (Teacher Keys Evaluation System), PL (Profe earning and Development Standards), GSE (Geo eorgia Kindergarten Inventory of Developing Sk ess Literacy Screening), PPVT (Peabody Picture Extern), FSOL (English for Speakers of Other La | rgia Standards of Excellence) GAEL ills), CogAT (Cognitive Abilities Test), Vocabulary Test), ITBS (Iowa Test of Basic |
| Lear (Geo DIB Skil | in content areas oreviations: Pre-K (Pre-Kindergarten), Soming Community), MTSS (Multi-Tiered orgia Association of Educational Leaders OELS Dynamic Indicators of Basic Early | Systems of Support) GELDS (Georgia Early L), DLT (District Leadership Team), GKIDS (GLiteracy Skills), (PALS (Phonological Awarene | ES (Teacher Keys Evaluation System), PL (Profe earning and Development Standards), GSE (Geo eorgia Kindergarten Inventory of Developing Sk | essional Learning), PLC (Professional orgia Standards of Excellence) GAEL ills), CogAT (Cognitive Abilities Test), Vocabulary Test), ITBS (Iowa Test of Basic |
| Lear (Geo DIB Skil Lab | in content areas Previations: Pre-K (Pre-Kindergarten), Serving Community), MTSS (Multi-Tiered orgia Association of Educational Leaders (ELS Dynamic Indicators of Basic Early lls), GAA (Georgia Alternative Assessme | Systems of Support) GELDS (Georgia Early L), DLT (District Leadership Team), GKIDS (GLiteracy Skills), (PALS (Phonological Awarene | ES (Teacher Keys Evaluation System), PL (Profe earning and Development Standards), GSE (Geo eorgia Kindergarten Inventory of Developing Sk ess Literacy Screening), PPVT (Peabody Picture | essional Learning), PLC (Professional orgia Standards of Excellence) GAEL ills), CogAT (Cognitive Abilities Test), Vocabulary Test), ITBS (Iowa Test of Basic |

| PLC'sCollaborative Planning | o K: 3rd-4 th 9 Weeks- Names all 52 letters & sounds; Forms all | Assessment ReportsObservations |
|---|---|--|
| Collaborative Planning Team Meetings Literacy Assessments GKIDS Work-Sampling PALS PPVT CogAT ITBS Reading Inventory DIBELS | letters & sounds; Forms an letters; Knows 50 sight words; Blends 3 letter words; Retells stories in logical sequence o 1st-5th: Primary Indicator: ITBS Scores below 35 NPR o 1st-5th: Secondary Indicator: a. Below Grade Level Lexiles b. Grades c. Behavior d. Attendance e. Summative Test Scores Below 70% | ObservationsEvaluationsSurveys |
| FastbridgeGAA/GMAS | Progress Monitoring Data Analysis | |

Leadership Team Members including, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders

- Heidi Grady Kindergarten-All
- Kayla Bowe 1st Grade-All
- Jennifer George 2nd Grade- All
- Buffy Day 3rd Grade-All
- Andrea Edmunds 4th Grade- All
- Jenny Ley 5th Grade- ELA
- Kristie Howard- EIP
- Linsey Cochran EIP
- Stephanie Thomas -Quest
- Kim Mills- Instructional Coach
- Marcia Bryant-Cornelison Counselor
- Meghen Bassel- Media Specialist
- School Partnership List
- Michelle Burston Parent
- Jessica Salmon Assistant Principal
- Jeffery Hughes -Interim Principal

Background: Newton High School (NHS) was established in 1972 and is one of 3 Title-I high schools in Newton County. Its 9th-12th grade population is ethnically diverse with the majority of students being Black, White, or Hispanic. The current enrollment is 2,374 students: 77% are Black, 10% are White, 8% are Hispanic, and 4% are of more than one race. 67% of students participate in the Federal Free & Reduced Meals program, and 35% are economically disadvantaged. Subgroup populations include 126 students who receive MTSS services, 140 students who receive Gifted services, 296 students who receive Special Education services, and 41 students who receive ESOL services. The Georgia Department of Education has recognized Newton as a PBIS school at the Installing level, and we are currently in our eighth year of PBIS implementation. PBIS implementation, along with our No Place for Hate program, has had a positive impact on school climate. In 2019, our school was rated 3 stars on the GA School Climate Rating System.

For the 2018-2019 school year, Newton earned a 57 CCRPI score, which has steadily declined over the last three years. Many of the challenges faced by our students and teachers are factors related to achievement in literacy. In the fall of 2019, we participated in a literacy needs assessment process to identify strengths and weaknesses in our current literacy program. The process was modeled after the Georgia Systems of Continuous Improvement and informed by quantitative and qualitative data-analysis. Data sources included assessment results, the Comprehensive Needs Assessment Survey and Georgia Literacy Needs Assessment Survey, the Statewide Longitudinal Data System, and community statistics. Analysis of data indicated a significant number of students who are not reading on grade level (Table 8.1), and additional instructional support is needed for our subgroups: economically disadvantaged, students with disabilities, and English language learners. All identified needs and root causes were determined using the 5 Why's.

| Table 8.1 GMAS Outcomes | | | | | |
|---|----|----|----|--|--|
| Indicator 2017 2018 2019 | | | | | |
| % Developing & Above-Milestones ELA-9 th | 84 | 82 | 80 | | |
| % Developing & Above-Milestones ELA-11 th | 78 | 80 | 73 | | |
| % Grade Level & Above-Milestones Reading-9 th | 51 | 47 | 46 | | |
| % Grade Level & Above-Milestones Reading-11 th | 42 | 45 | 34 | | |

NHS will implement a literacy plan (Table 8.2) based on the assessed needs with the expectation that students meeting the state-Lexile measure will increase by 3% each year as measured by the Georgia Milestones Assessment. Our literacy plan is aligned to Newton's L4GA project plan and Georgia's 6 Building Blocks for Literacy.

| | | TABLE 8.2 NEWTON HIGH | H SCHOOL LITERACY PLAN | |
|------|--|---|--|---|
| Lite | eracy Goal: | The number of students meeting the s | tate-Lexile measure will increase each | year by 3% on the GMAS |
| | | Building Block 1: COMM | IUNITY PARTNERSHIPS | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | With family and child/youth service organizations, provide supplemental services for children | Some of our partnerships that provide supplemental services are Family Connections, Viewpoint Health, DFACS, Drug-Free Coalition, Sheriff's Office, Juvenile Court, YMCA, Lion's Club, Newton Reads, ESOL programs for families | Ensure the CLTF includes representatives of supplemental services Use monthly CLTF meetings to brainstorm ways to share available services for children & families (community forums, school orientations, hospitals, libraries, youth centers, churches) | Collect participation data from supplemental service providers Disaggregate data by B-5, Grade Level, and Feeder Schools |
| В. | Meet monthly with partnerships among feeder patterns to discuss a planned system for using data to provide strategic direction | The school analyzes multiple data points to inform instructional needs and root causes that are determined using the 5 Why's | Develop a calendar for B-5 & K-12 collaborative teams to examine data for vertical and horizontal instructional planning Include data dig" time in CLTF meetings | Schedule PLC's and provide literacy resources for planning support and sustainability |
| | | Building Block 2: EN | GAGED LEADERSHIP | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Administrators commit to learn about and support evidence-based literacy instruction | Administrators participate in DLT and Leadership trainings (monthly), PLCS, and Book Studies | Participate in literacy PLC's, CLTF, and L4GA GAEL Institute for Leaders | Increase opportunities to develop teacher literacy leaders |
| В. | Administrators organize school literacy leadership teams that actively affect change in educator practices | A School Leadership Team is in place, and meets regularly, to lead and coordinate improvement initiatives, including literacy | Invite stakeholders and vary team members to create a comprehensive approach for improvement in literacy Ensure team members understand the shared vison and literacy goals (How, p.21) | Ensure team meetings are aligned to the literacy plan Ensure the literacy plan is implemented and monitored in all content areas and grade levels (How, p. 21) |
| C. | School leaders monitor formative and summative student data and effective literacy instructional practices | Administrators & Leadership Team members use Illuminate, SLDS, and MTSS reports to monitor student data | Schedule PLC's and provide resources based on monitored practices and identified needs | Collect and respond to PL feedback Determine PL effectiveness on literacy instruction based on data |

| | and communicate outcomes with staff and stakeholders | Administrators use TKES and walkthroughs to monitor literacy instructional practices Administrators share data at PLC's; leadership, staff, team meetings, and conferences | Share achievement (gains) with staff and stakeholders at meetings and events (parent nights, open house, stakeholder meetings and forums) (How, p.22) NUITY OF INSTRUCTION | analysis (student outcomes, teacher performance) |
|-----|--|---|--|---|
| Act | Action Current/Planning Implementing Expanding/Sustain | | | |
| A. | Implement a plan to improve access for families to resources for developing literacy in the home | A Parent Resource Center is located in the school The district's book bus provides free literacy resources for ALL children | Expand resources to improve literacy access (classrooms, book bus, libraries, YMCA, hospitals, forums, childcare centers) Advertise resource opportunities for families | Develop and provide trainings for families to help them effectively use resources to develop literacy in the home |
| В. | Implement disciplinary literacy in all subject areas | Daily 5 Literacy time is implemented in some classrooms Reading Intervention time is available for students with at-risk indicators | Implement disciplinary literacy that incorporates flexible groups and delivery models for literacy instruction based on student data | Ensure literacy instruction is differentiated for all students Schedule PLC's and collaborative planning to inform instructional shifts |
| C. | Cross-disciplinary teams meet to examine student work and collaborate on the achievement of literacy goals across the curriculum | Collaborative planning amongst teachers is in place to advance school improvement goals in all areas | Increase time for teacher collaboration to share effective strategies (differentiated instruction, engagement, reading and writing across the curriculum) Plan for PLC's on GSE literacy standards and reading and writing across the curriculum | Examine student work/achievement data, model lesson plans and assessments during planning to collaborate on literacy goals and ensure a consistent literacy focus Increase time for reflective practice/peer observations |
| D. | Develop a systematic process for ensuring smooth transitions from one school to another | School orientation, open house, transition meetings and summer camps are held annually | Adjust transition protocol to address changes in school information, assignments, activities, resources, and supports | Maximize reading and writing resources during transition activities Share reading and writing expectations during transition activities |
| Е. | Collaborate with out-of-school agencies and organizations to support classroom literacy instruction | The CLTF will serve as a collaborative "think tank" for expanding our literacy mission into the community | Involve out-of-school agencies in deliberate curriculum discussions (CLTF, forums, events, curriculum nights) | Involve out-of-school agencies in routine literacy initiatives (Literacy Days, Spelling Bee, GA Young Authors, Reading Bowl, Poetry Month, Hispanic Heritage Month) |

| | Building Block 4: ONGOING | FORMATIVE AND SUMMATIVE A | ASSESSMENTS, TIERED INTERVEN | TIONS FOR ALL STUDENTS |
|----|--|--|---|--|
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Use literacy screenings to assess the literacy skills of individual children for reading and writing | Fastbridge literacy screenings are administered to students | Administer comprehensive literacy screenings (Fastbridge, Reading Inventory) to students | Maximize time to analyze results from screenings to assess readiness (collaborative planning, PLC's) |
| В. | Establish an infrastructure for on-going, formative and summative assessments | • Formative and Summative Assessment Protocols are established (Benchmarks, Reading Inventory, Fastbridge, GAA, and GMAS) | Share assessment protocols with designated school and teacher leaders | Establish a fidelity check system for administration/procedures/timelines |
| C. | Establish a system of on-going formative and summative assessments to determine the need for MTSS, interventions, and to evaluate instruction | Formative (Benchmarks, Reading Inventory, Fastbridge) and Summative Assessments (GAA, GMAS) will be administered MTSS protocols are established | Use assessment results to determine placement/remediation/acceleration | Provide PL, resources, and support for administering and interpreting assessment systems |
| D. | Use diagnostic assessments to analyze "At-risk" indicators identified through literacy screeners and to guide instructional planning | MTSS processes are established to identify students with at-risk indicators Fastbridge diagnostics are administered to guide instructional planning | Utilize diagnostic assessments and benchmarks to analyze data, plan instruction, and monitor student progress | Provide PL, resources, and support for data-analysis and MTSS interventions |
| Е. | Administrators and teachers review summative outcome data to make programmatic, instructional, and curricular decisions | Administrators and staff review summative data (ITBS-previous year, GAA, GMAS) to determine baseline needs and develop improvement plans | Use summative outcome data to identify curriculum and teacher needs specifically in literacy instruction (How,p.34) Maximize resources to improve student outcomes | Adjust literacy plans and schedules based on summative data |
| F. | Use data protocols to improve teaching and learning | Data teams and protocols are used to improve teaching and learning (SLDS, MTSS Data System, Illuminate) | Provide on-going support for teachers on decision-making protocols especially for subgroups (How,p.39) | • Implement protocol with fidelity (How,p.39) |
| G. | Student Support Team and Data Teams monitor progress jointly | Student Support/ Data teams meet to discuss student progress; Follow MTSS protocol | Schedule time consistently to discuss student progress especially for subgroups Provide support for MTSS implementation | Evaluate MTSS process for fidelity |

| Н. | Implement specially designed learning through supports and interventions based on diagnostic data of student's needs | Intervention tools and resources are provided in the least restrictive environment to support significant learning gaps | Provide PL for teachers of specially designed learning programs | Evaluate the effectiveness of specially designed learning and intervention tools |
|------|--|---|---|--|
| A of | ian | Building Block 5: 1 Current/Planning | TIERED SUPPORTS | Expanding/Sustaining |
| A. | Support teachers in providing high expectations, grounded in appropriate practice with a focus on student interest | Lesson plans are based on the GSE and include differentiated instruction and evidence-based practices | Ensure evidence-based practices and resources support GSE Scope/ Sequence; Monitor its fidelity (How, p.30) | Leverage technology within the learning process to promote engagement and relevance (What, p.11) |
| В. | Support teachers in providing literacy instruction in all contents and evidence-based interventions | Literacy training is provided for Daily 5 Literacy, Guided Reading, and Corrective Reading FastBridge Learning is used to provide tailored reading intervention activities | Ensure interventions include diagnostic assessments and multiple-entry points to avoid a one size-fits-all approach (What, p.9) Provide tutoring and programs for students who fail to meet targets/goals (How, p.15) | Ensure literacy instruction includes explicit instruction in word identification, vocabulary, comprehension, and small groups for differentiation (What, p.10) |
| C. | Support teachers in providing effective writing instruction across the curriculum | PL is provided on Traits Writing and Reading & Writing across the curriculum | Ensure all teachers participate in PL on best practices in writing instruction (What, p.10; How, p.42) Extend student learning opportunities (after school & summer) | Ensure writing instruction includes explicit instruction aligned to GSE Scope/Sequence (What, p.10) |
| D. | Support teachers in providing engaging daily instruction in which students read and write enough to build stamina | Learning tasks, formative, & summative assessments include reading & writing components | Ensure all teachers participate in PL on reading strategies, constructed responses, and extended writing responses Create and implement a plan to use technology for production, publishing, and communication across the curriculum | Ensure instruction across subjects/grade levels includes reading and writing responses and rubrics Expand technology integration across subjects/grade levels |
| E. | Increase student access to a wealth of texts that are below, at and above grade level | Classrooms and libraries include leveled texts | Ensure that all classrooms and libraries are literacy-rich environments (How, p.15) | Increase access to leveled texts that students consider interesting (How, p.41) |

| Bui | ding Block 6: PROFESSIONAL LE | ARNING IN LITERACY INSTRUCT | ION |
|---|---|---|--|
| Action | Current/Planning | Implementing | Expanding/Sustaining |
| Community), MTSS (Multi-Tiered Systematics) | ems of Support), GSE (Georgia Standards | Maximize PL in literacy instruction for all instructional personnel based on student and teacher data (What, p.13; How, p.14) Evaluation System), PL (Professional Learned Excellence) GAEL (Georgia Association assessment), GMAS (Georgia Milestones Association assessment), GMAS (Georgia Milestones Association). | of Educational Leaders), DLT (District |
| Speakers of Other Languages), REL (Re | | ,, () | • |
| Coordinating B-12 th Implementation | Selecting Evidence-Based Practices | Identifying the Need for Literacy Interventions | Monitoring Effectiveness |
| Literacy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics Benchmarks Rubrics MTSS Curriculum Activities CLTF PLC's Collaborative Planning Team Meetings Literacy Assessments GKIDS PALS PPVT CogAT ITBS Reading Inventory Fastbridge | GADOE Resources NCS Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House Marzano Meta-Analysis Database Edreports.org | Universal Screeners Academic Indicators 9th-12th: Primary Indicator: a. Previous Year Transcript (ITBS, GMAS) b. 2 or more classes failed 9th-12th: Secondary Indicator: a. Below Grade Level Lexiles b. EOC data c. Behavior d. Attendance e. Summative Test Scores Below 70% Progress Monitoring Data Analysis | Project Plan Assessment Plan Improvement/Action Plans CLTF District/School Leadership Teams Community Data Student Data District/School Data Data Retrieval/Management Systems MTSS Reports Assessment Reports Observations Evaluations Surveys |

• GAA/GMAS

Leadership Team Members including, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders

- Shannon Buff- Principal
- Veronica Bacote- Assistant Principal
- Michael Chapple -Assistant Principal
- Matt Body- Assistant Principal
- Angelena Adams- Media Specialist
- Parent/Partner Rep-in progress
- Yolanda Wyatt- Special Education Teacher/Department Chair
- Jamala Penton- Family & Consumer Science Teacher
- Diana Brown- Math Teacher/Department Chair
- Catherine Davis- Special Education
- Edward Kim- Language Arts Teacher/Department Chair
- Coleen Amman- Spanish Teacher/Department Chair
- Kelly Parker- Head School Counselor
- Anna Hebert Daniel- Instructional Coach, Social Studies and ELA
- Amanda Tolbert- PE Teacher/Department Head
- Shundra Green- Science Teacher/Department Chair
- Beverly Johnson- CTAE Teacher/Department Chair
- Tiffani Johnson- Instructional Coach, Math and Science
- Stephen Foster- Social Studies Teacher/ Department Chair

Background: Established in 1997, Indian Creek Middle School (ICMS) is currently one of 5 Title-I middle schools in Newton County and serves 6th-8th grade students. The total enrollment is 921 students: 33% are Black, 58% are White, 5% are Hispanic, and 3% are of more than one race. 63% of our students participate in the Federal Free & Reduced Meals program, and 37% are economically disadvantaged. Subgroup populations include 342 students who receive MTSS services, 177 students who receive Gifted services, 141 students who receive Special Education services, and 12 students who receive ESOL services. The Georgia Department of Education has recognized Indian Creek as a PBIS school at the Installing level, and we are currently in our eighth year of PBIS implementation. PBIS implementation, along with our No Place for Hate program, has had a positive impact on school climate. In 2019, our school was rated 3 stars on the GA School Climate Rating System.

For the 2018-2019 school year, Indian Creek earned a 51 CCRPI score, which has steadily declined over the last three years. Many of the challenges faced by our students and teachers are factors related to achievement in literacy. In the fall of 2019, we participated in a literacy needs assessment process to identify strengths and weaknesses in our current literacy program. The process was modeled after the Georgia Systems of Continuous Improvement and informed by quantitative and qualitative data-analysis. Data sources included assessment results, the Comprehensive Needs Assessment Survey and Georgia Literacy Needs Assessment Survey, the Statewide Longitudinal Data System, and community statistics. Analysis of data indicated a significant number of students who are not reading on grade level (Table 8.1), and additional instructional support is needed for our subgroups: economically disadvantaged, students with disabilities, and English language learners. All identified needs and root causes were determined using the 5 Why's.

| Table 8.1 GMAS Outcomes | | | | |
|--|------|------|------|--|
| Indicator | 2017 | 2018 | 2019 | |
| % Developing & Above-Milestones ELA-6 th | 67 | 59 | 68 | |
| % Developing & Above-Milestones ELA-7 th | 64 | 58 | 59 | |
| % Developing & Above-Milestones ELA-8 th | 83 | 72 | 64 | |
| % Grade Level & Above-Milestones Reading-6 th | 39 | 41 | 34 | |
| % Grade Level & Above-Milestones Reading-7 th | 32 | 28 | 30 | |
| % Grade Level & Above-Milestones Reading-8 th | 52 | 39 | 36 | |

ICMS will implement a literacy plan (Table 8.2) based on the assessed needs with the expectation that students meeting the state-Lexile measure will increase by 3% each year as measured by the Georgia Milestones Assessment. Our literacy plan is aligned to Newton's L4GA project plan and Georgia's 6 Building Blocks for Literacy.

| | Т | CABLE 8.2: INDIAN CREEK MI | DDLE SCHOOL LITERACY PLA | AN | |
|-----|--|---|---|---|--|
| Lit | eracy Goal: | The number of students meeting the s | state-Lexile measure will increase each | year by 3% on the GMAS | |
| | Building Block 1: COMMUNITY PARTNERSHIPS | | | | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining | |
| A. | With family and child/youth service organizations, provide supplemental services for children | Some of our partnerships that provide supplemental services are Family Connections, Viewpoint Health, DFACS, Drug-Free Coalition, Sheriff's Office, Juvenile Court, YMCA, Lion's Club, Newton Reads, ESOL programs for families | Ensure the CLTF includes representatives of supplemental services Use monthly CLTF meetings to brainstorm ways to share available services for children & families (community forums, school orientations, hospitals, libraries, youth centers, churches) | Collect participation data from supplemental service providers Disaggregate data by B-5, Grade Level, and Feeder Schools | |
| В. | Meet monthly with partnerships among feeder patterns to discuss a planned system for using data to provide strategic direction | The school analyzes multiple data points to inform instructional needs and root causes that are determined using the 5 Why's | Develop a calendar for B-5 & K-12 collaborative teams to examine data for vertical and horizontal instructional planning Include data dig" time in CLTF meetings | Schedule PLC's and provide literacy resources for planning support and sustainability | |
| | | Building Block 2: EN | GAGED LEADERSHIP | | |
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining | |
| A. | Administrators commit to learn about and support evidence-based literacy instruction | Administrators participate in DLT and Leadership trainings (monthly), PLC's, and Book Studies | Participate in literacy PLC's, CLTF, and L4GA GAEL Institute for Leaders | Increase opportunities to develop teacher literacy leaders | |
| В. | Administrators organize school literacy leadership teams that actively affect change in educator practices | A School Leadership Team is in place, and meets regularly, to lead and coordinate improvement initiatives, including literacy | Invite stakeholders and vary team members to create a comprehensive approach for improvement in literacy Ensure team members understand the shared vison and literacy goals (How, p.21) | Ensure team meetings are aligned to the literacy plan Ensure the literacy plan is implemented and monitored in all content areas and grade levels (How, p. 21) | |
| C. | School leaders monitor formative and summative student data and effective literacy instructional practices and communicate outcomes with staff and stakeholders | Administrators & Leadership Team members use Illuminate, SLDS, and MTSS reports to monitor student data | Schedule PLC's and provide resources based on monitored practices and identified needs Share achievement (gains) with staff and stakeholders at meetings and events (parent nights, open house, | Collect and respond to PL feedback Determine PL effectiveness on literacy instruction based on data analysis | |

| | | Administrators use TKES and walkthroughs to monitor literacy instructional practices Administrators share data at PLC's; leadership, staff, team meetings, and conferences | stakeholder meetings and forums) (How, p.22) | (student outcomes, teacher performance) |
|------|--|---|--|---|
| A 64 | tion | | NUITY OF INSTRUCTION | Francis din a/Cratainin a |
| A. | Implement a plan to improve access for families to resources for developing literacy in the home | A Parent Resource Center is located in the school The district's book bus provides free literacy resources for ALL children | Expand resources to improve literacy access (classrooms, book bus, libraries, YMCA, hospitals, forums, childcare centers) Advertise resource opportunities for families | Develop and provide trainings for families to help them effectively use resources to develop literacy in the home |
| В. | Implement disciplinary literacy in all subject areas | Daily 5 Literacy time is embedded in each grade level's schedule Reading Intervention time is scheduled for students with at-risk indicators | Implement disciplinary literacy that incorporates flexible groups and delivery models for literacy instruction based on student data | Ensure literacy instruction is differentiated for all students Schedule PLC's and collaborative planning to inform instructional shifts |
| C. | Cross-disciplinary teams meet to examine student work and collaborate on the achievement of literacy goals across the curriculum | Collaborative planning amongst teachers is in place to advance school improvement goals in all areas | Increase time for teacher collaboration to share effective strategies (differentiated instruction, engagement, reading and writing across the curriculum) Plan for PLC's on GSE literacy standards and reading and writing across the curriculum | Examine student work/achievement data, model lesson plans and assessments during planning to collaborate on literacy goals and ensure a consistent literacy focus Increase time for reflective practice/peer observations |
| D. | Develop a systematic process for ensuring smooth transitions from one school to another | School orientation, open house, transition meetings and summer camps are held annually | Adjust transition protocol to address changes in school information, assignments, activities, resources, and supports | Maximize reading and writing resources during transition activities Share reading and writing expectations during transition activities |
| Е. | Collaborate with out-of-school agencies and organizations to support classroom literacy instruction | The CLTF will serve as a collaborative "think tank" for expanding our literacy mission into the community | Involve out-of-school agencies in deliberate curriculum discussions (CLTF, forums, events, curriculum nights) | Involve out-of-school agencies in routine literacy initiatives (Literacy Days, Spelling Bee, GA Young Authors, Reading Bowl, Poetry Month, Hispanic Heritage Month) |

| | Building Block 4: ONGOING | FORMATIVE AND SUMMATIVE A | ASSESSMENTS, TIERED INTERVEN | TIONS FOR ALL STUDENTS |
|----|--|--|--|--|
| Ac | tion | Current/Planning | Implementing | Expanding/Sustaining |
| Α. | Use literacy screenings to assess the literacy skills of individual children for reading and writing | • ITBS and Fastbridge literacy screenings are administered to 6 th -8 th grade students | Administer comprehensive literacy screenings (ITBS, Fastbridge, Reading Inventory) to 6 th -8 th grade students | Maximize time to analyze results from screenings to assess readiness (collaborative planning, PLC's) |
| В. | Establish an infrastructure for on-going, formative and summative assessments | Formative and Summative Assessment Protocols are established (Benchmarks, Reading Inventory, Fastbridge, ITBS GAA, GMAS) | Share assessment protocols with designated school and teacher leaders | Establish a fidelity check system for administration/procedures/timelines |
| C. | Establish a system of on-going formative and summative assessments to determine the need for MTSS, interventions, and to evaluate instruction | Formative (Benchmarks, Reading Inventory, Fastbridge) and Summative Assessments (ITBS, GAA, GMAS) will be administered MTSS protocols are established | Use assessment results to determine placement/remediation/acceleration | Provide PL, resources, and support for administering and interpreting assessment systems |
| D. | Use diagnostic assessments to analyze "At-risk" indicators identified through literacy screeners and to guide instructional planning | MTSS processes are established to identify students with at-risk indicators Fastbridge diagnostics are administered to guide instructional planning | Utilize diagnostic assessments and benchmarks to analyze data, plan instruction, and monitor student progress | Provide PL, resources, and support for data-analysis and MTSS interventions |
| Е. | Administrators and teachers review summative outcome data to make programmatic, instructional, and curricular decisions | Administrators and staff review summative data (ITBS, GAA, GMAS) to determine baseline needs and develop improvement plans | Use summative outcome data to identify curriculum and teacher needs specifically in literacy instruction (How,p.34) Maximize resources to improve student outcomes | Adjust literacy plans and schedules based on summative data |
| F. | Use data protocols to improve teaching and learning | Data teams and protocols are used to improve teaching and learning (SLDS, MTSS Data System, Illuminate) | Provide on-going support for teachers on decision-making protocols especially for subgroups (How,p.39) | Implement protocol with fidelity (How,p.39) |
| G. | Student Support Team and Data Teams monitor progress jointly | Student Support/ Data teams meet to discuss student progress; Follow MTSS protocol | Schedule time consistently to discuss student progress especially for subgroups Provide support for MTSS implementation | Evaluate MTSS process for fidelity |

| Н. | Implement specially designed learning through supports and interventions based on diagnostic data of student's needs | Intervention tools and resources are provided in the least restrictive environment to support significant learning gaps Building Block 5: 7 | Provide PL for teachers of specially designed learning programs TIERED SUPPORTS | Evaluate the effectiveness of specially designed learning and intervention tools |
|-----|--|---|---|--|
| Act | ion | Current/Planning | Implementing | Expanding/Sustaining |
| A. | Support teachers in providing high expectations, grounded in appropriate practice with a focus on student interest | Lesson plans are based on the GSE and include differentiated instruction and evidence-based practices | Ensure evidence-based practices and resources support GSE Scope/ Sequence; Monitor its fidelity (How, p.30) | Leverage technology within the learning process to promote engagement and relevance (What, p.11) |
| В. | Support teachers in providing literacy instruction in all contents and evidence-based interventions | Literacy training is provided for Daily 5 Literacy, Guided Reading, and Corrective Reading FastBridge Learning is used to provide tailored reading intervention activities | Ensure interventions include diagnostic assessments and multiple-entry points to avoid a one size-fits-all approach (What, p.9) Provide tutoring and programs for students who fail to meet targets/goals (How, p.15) | Ensure literacy instruction includes explicit instruction in word identification, vocabulary, comprehension, and small groups for differentiation (What, p.10) |
| C. | Support teachers in providing effective writing instruction across the curriculum | PL is provided on Traits Writing and Reading & Writing across the curriculum | Ensure all teachers participate in PL on best practices in writing instruction (What, p.10; How, p.42) Extend student learning opportunities (after school & summer) | Ensure writing instruction includes explicit instruction aligned to GSE Scope/Sequence (What, p.10) |
| D. | Support teachers in providing engaging daily instruction in which students read and write enough to build stamina | Learning tasks, formative, & summative assessments include reading & writing components | Ensure all teachers participate in PL on reading strategies, constructed responses, and extended writing responses Create and implement a plan to use technology for production, publishing, and communication across the curriculum | Ensure instruction across subjects/grade levels includes reading and writing responses and rubrics Expand technology integration across subjects/grade levels |
| E. | Increase student access to a wealth of texts that are below, at and above grade level | Classrooms and libraries include leveled texts | Ensure that all classrooms and libraries are literacy-rich environments (How, p.15) | • Increase access to leveled texts that students consider interesting (How, p.41) |

| D.,; | lding Block 6: PROFFSSIONAL LE | ARNING IN LITERACY INSTRUCT | ION |
|---|---|--|--|
| | | | Expanding/Sustaining |
| Community), MTSS (Multi-Tiered Syste Leadership Team), ITBS (Iowa Test of I | Ongoing PLC's, collaborative and team planning time are provided for all staff dinal Data System), TKES (Teacher Keysems of Support), GSE (Georgia Standards Basic Skills), GAA (Georgia Alternative A | Maximize PL in literacy instruction for all instructional personnel based on student and teacher data (What, p.13; How, p.14) Evaluation System), PL (Professional Learned Excellence) GAEL (Georgia Association essessment), GMAS (Georgia Milestones Association). | Maximize P-20 collaboration in literacy instructionwith an emphasis on reading and writing & data-analysis (Why, p.37) Ing), PLC (Professional Learning of Educational Leaders), DLT (District) |
| Speakers of Other Languages), REL (Re Coordinating B-12 th Implementation | Selecting Evidence-Based Practices | Identifying the Need for Literacy Interventions | Monitoring Effectiveness |
| Literacy Instruction Literacy Plans GELDS/GSE Standards GELDS/GSE Scope/Sequence Curriculum Maps Planning Guides Aligned PL Topics Benchmarks Rubrics MTSS Curriculum Activities CLTF PLC's Collaborative Planning Team Meetings Literacy Assessments GKIDS PALS PPVT CogAT ITBS Reading Inventory Fastbridge | GADOE Resources NCS Intervention Bank REL Evaluation Rubrics & Guides Theory of Action and Logic Model What Works Clearing House Marzano Meta-Analysis Database Edreports.org | Universal Screeners Academic Indicators 6 th -8 th : Primary Indicator: ITBS Scores below 35 NPR 6 th -8 th : Secondary Indicator: a. Below Grade Level Lexiles b. Grades c. Behavior d. Attendance e. Summative Test Scores Below 70% Progress Monitoring Data Analysis | Project Plan Assessment Plan Improvement/Action Plans CLTF District/School Leadership Teams Community Data Student Data District/School Data Data Retrieval/Management Systems MTSS Reports Assessment Reports Observations Evaluations Surveys |

GAA/GMAS

Leadership Team Members including, teachers, specialized staff, school librarians, community organization representatives, teacher educators, families, and leaders

- Linda Allemani- 7th Grade Math Teacher
- Stephanie Dorminey- 8th Grade Math Teacher
- Vicki Meeler -8th Grade Science Teacher
- Teresa Raines- 6th Grade ELA Teacher
- Veronica Houssel- 7th Grade Social Studies Teacher
- Sharonda Tarplin-Instructional Coach
- Clare Schmitt- Instructional Coach
- Parent Representative- in progress
- Community Partner- in progress
- Lori McGovern, Media Specialist
- Valerie Reed- Assistant Principal
- Marc Dastous- Principal