School Profile

Created Tuesday, September 18, 2012

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School Information

School Information District Name:	Bleckley County
School Information School or Center Name:	Bleckley County High

Level of School

High (9-12)

Principal

Principal Name:	Anthony Jenkins
Principal Position:	Principal
Principal Phone:	478-934-6258
Principal Email:	ajenkins@bleckley.k12.ga.us

School contact information

(the persons with rights to work on the application)

School contact information Name:	Anthony Jenkins	
School contact information Position:	Principal	
School contact information Phone:	478-934-6258	
School contact information Email:	ajenkins@bleckley.k12.ga.us	

Grades represented in the building

example pre-k to 6

9-12

Number of Teachers in School

51

FTE Enrollment

674

Fiscal Agent Memo of Understanding

The application is the project implementation plan, 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:

Date (required)

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.

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.

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.

Georgia Department of Education

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iii. GaDOE will review the statement submitted and may require additional relevant information from the Applicant. All such information, and any other relevant 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, stepmother, stepson, stepdaughter, stepbrother, stepsister, half brother, half sister, spouse of an in-law, or a member of his/her household.

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Conflict of Interest & Disclosure Policy

- iv. The Applicant must incorporate this clause into all subcontracts or consultant agreements awarded under this Agreement and must further require 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.
- 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. Annual Certification. 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.

[X] 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.

Conflict of Interest & Disclosure Policy

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 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.

Charlotto H. Dobin
Signature of Fiscal Agency Head (official sub-grant recipient)
Charlotte H. Pipkin, Ed. D., Superintendent Typed Name of Fiscal Agency Head and Position Title
November 14, 2012 Date
Signature of Applicant's Authorized Agency Head (required)
Anthony lenkins, Principal, Bleckley County High School Typed Name of Applicant's Authorized Agency Head and Position Title
November 14, 2012 Date
Signature of Co-applicant's Authorized Agency Head (if applicable)
Typed Name of Co-applicant's Authorized Agency Head and Position Title (If applicable)
Date (if applicable)

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Preliminary Application Requirements

Created Thursday, December 06, 2012

Page 1
Click on the General Application Information link below to assist you in the grant development process.
General Application Information
Did you download and read the General Information document to assist you with writing the grant?
• Yes
Click on the SRCL Rubric link below to assist you in the grant development process. SRCL Grant Rubric
Did you download and read the SRCL Rubric to assist you with writing the grant?
• Yes
Click on the Assessment Chart link below to assist you in the grant development process. Assessment Chart
Did you download and read the Assessment Chart to assist you in writing the grant?
• Yes
Assessments I understand that implementing the assessments mentioned on page 5 in General Application Information is a necessary part of receiving SRCL funding.
• I Agree

Unallowable Expenditures

Preparation of the Proposal: Costs to develop, prepare, and/or write the SRCL 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: A field trip without the approved academic support will be considered entertainment. End-of-year celebrations or food associated with parties or socials are unallowable expenditures. 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)

Advertisements, Promotional or Marketing Items

Decorative Items

Purchase of Facilities or vehicles (e.g., Buses, Vans, or Cars)

Land acquisition

Capital Improvements, Permanent Renovations

Direct charges for items/services that the indirect cost rate covers;

Dues to organizations, federations or societies for personal benefits

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 your questions to jmorrill@doe.k12.ga.us

Upon approval by the State Board of Education, sub-grantees will be required to submit electronic budgets through GaDOE Consolidated Application Portal. All budget requests must be made in accordance with the use of funds for the SRCL project and must meet the requirements in EDGAR and OMB circulars.

I Agree

Grant Assurances

Created Friday, December 07, 2012

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The sub-grantee assures that it has the necessary legal authority to apply for and receive a SRCL Grant.
• Yes
Sub-grantee certifies that neither it nor its principals are presently debarred, suspended, proposed for debarment, declared ineligiby coluntarily excluded from participation in this transaction by any Federal department or agency.
• Yes
The SRCL projects will target students who attend Title I schools or schools eligible for Title I schoolwide programs and their amilies.
• Yes
The SRCL project will be administered in accordance with all applicable statutes, regulations, program plans, and applications.
• Yes
The Grantee will participate in all technical assistance/information-sharing opportunities and professional development activities provided through the STRIVING READER COMPREHENSIVE LITERACY GRANT Project Grant Program.
• Yes
All activities must be correlated with the development of STRIVING READER COMPREHENSIVE LITERACY GRANT goals shildren birth through grade 12.
• Yes
The second year of funding is dependent upon successful program implementation and progress aligned with the components of the equest for application submitted.
• Yes

Prior to any material change affecting the purpose, administration, organization, budget, or operation of the SRCL project, the Sub-grantee agrees to submit an appropriately amended application to GaDOE for approval.

• Yes
The Sub-grantee agrees to notify the GaDOE, in writing, of any change in the contact information provided in its application.
• Yes
The activities and services described in the application shall be administered by or under the supervision and control of the Sub-grantee. The Sub-grantee shall not assign or subcontract, in whole or in part, its rights or obligations without prior written consent of GaDOE. Any attempted assignment without said consent shall be void and of no effect.

• Yes

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The Sub-grantee will use fiscal control and sound accounting procedures that will ensure proper disbursement of and account for Federal and state funds paid to the program to perform its duties.
• Yes
Funds shall be used only for financial obligations incurred during the grant period.
• Yes
The Sub-grantee will, if applicable, have the required financial and compliance audits conducted in accordance with the Single Aud Act Amendments of 1966 and OMB Circular A-133, "Audits of States, Local Governments, and Non-Profit Organizations."
• Yes
The fiscal agent will adopt and use proper methods of administering each program, including: (A) the enforcement of any obligatio imposed on agencies, institutions, organizations, and other recipients responsible for carrying out each program; and (B) the timely correction of deficiencies in program operations that are identified through audits, monitoring, evaluation and/or technical assistance.
• Yes
The Sub-grantee will cooperate in carrying out any evaluation of each such program conducted by or for the Georgia Department of Education, the U.S. Department of Education, or other state or Federal officials. • Yes
The Sub-grantee will submit reports to GaDOE as may reasonably be required. The Sub-grantee will maintain such fiscal and programmatic records and provide access to those records, as necessary, for those departments to perform their duties.
• Yes
The Sub-grantee will submit an annual summative evaluation report no later than June 30.
• Yes
The Sub-grantee agrees that GaDOE, or any of its duly authorized representatives, at any time during the term of this agreement, sh have access to, and the right to audit or examine any pertinent books, documents, papers, and records of the Sub-grantee related to t Sub-grantee's charges and performance under the SRCL sub-grant.
• Yes

e property (e.g., computers, equipment, classroom desks, tables, and pilferable items) purchased with the SRCL grant funds mus naged in accordance with EDGAR section 74.34 through 74.37 (for non-profit organizations) and with EDGAR section 80.32 at 33 (for school districts).	
• Yes	
The Sub-grantee certifies that it will abide by GaDOE's Conflict of Interest and Disclosure Policy. Applicants with a conflict of interest must submit a disclosure notice.	
• Yes	

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	grance win comply with the Fannity Education Rights and Frivacy Act of 1974 (34 C.F.R. 99).
• Yes	
The Sub-grantee will comply with the Family Education Rights and Privacy Act of 1974 (34 C.F.R. 99). • Yes Sub-grantee will comply with all Federal statutes relating to nondiscrimination. These include but are not limited to Title VI of the Civil Rights Act of 1964, which prohibits discrimination on the basis of race, color, or national origin; Title IX of the Education Amendments of 1972, which prohibits discrimination on the basis of sex; Section 504 of the Rehabilitation Act of 1973, which prohibits discrimination on the basis of handicaps; and the Age Discrimination Act of 1975, which prohibits discrimination on the basis of age, and the Americans with Disabilities Act of 1990, which prohibits discrimination on a basis of disability. • Yes In accordance with the Federal Drug-Free Workplace and Community Act Amendments of 1989 and the Drug-Free Workplace Act of 1988, the Sub-grantee understands that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance, marijuana, or dangerous drug is prohibited at geographic locations at which individuals are directly engaged in the performance of work pursuant to the 21st CCLC grant. • Yes All technology purchases (software and hardware) will be approved by the LEA Technology Director for compatibility with current operating systems and building infrastructure. The Technology Director must ensure that any purchases for the building will be able to be implemented and sustained beyond the grant period.	
• Yes	
1988, the marijuana	Sub-grantee understands that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance, or dangerous drug is prohibited at geographic locations at which individuals are directly engaged in the performance of
• Yes	
operating	systems and building infrastructure. The Technology Director must ensure that any purchases for the building will be able to
• Yes	
• Yes	

The Bleckley County School District (BCSD) has a rich history of excellence despite being a poor, rural district with very limited resources. Our mission is to be an exemplary system that strives to form a successful partnership with students, faculty, family members, and the community to assure the education of every individual. Our faculty, staff, students and community embrace and embody our vision statement, "Expect Excellence" and our students often outperform the RESA and state.

We have five traditional schools within our system: Bleckley Learning Center (Pre-K); Bleckley Primary (K-2); Bleckley Elementary (3-5); Bleckley Middle (6-8); and Bleckley High (9-12). AMIKids, a SB618 residential facility within our district, is an owned and operated by an out-of-state company that contracts with the state for students adjudicated there by the Department of Juvenile Justice. Due to having received notification that AMIKids will be closing in December 2012, they are not participating in this grant application. There are no private or charter schools in Bleckley County.

The BCSD is located in rural middle Georgia, about 40 miles south of Macon, and nestled between I-16 and I-75. Our population is about 13,000 and we have very little industry. Our community offers minimal recreational and cultural opportunities outside those offered by the school and local college. Despite limited recreational, cultural and fiscal resources, we strive to provide every student with a high quality education that prepares them for post-secondary college and career opportunities.

The BCSD has about 2400 students in grades pre-k through grade 12. In terms of wealth, we rank 162/180 and have minimal taxable wealth. We currently levy 12.258 mils which earn approximately \$263,700 per mil. Even though the financial constraints limit our access to many programs, resources, and opportunities we have a dedicated faculty, staff and community that support our endeavors.

Our student population is largely Caucasian (67%) with a 33% minority population, most of which is African American (26%). Hispanic, Asian, and Multi-Racial students make up the remainder of our minority population. Over half of our students (58.3%) qualify for free/reduced lunch and approximately 17% of our students receive Special Education services.

According to 2011 data, the annual average unemployment rate for Bleckley County was 13.7%. As reported by the U.S. Census Bureau, the 2010 per capita income was \$28,612 which is almost \$6,000 below the state average. According to data from the Georgia Department of Labor, the educational attainment of our labor force (age 18-65+) is concerning in that only 35% attained a high school diploma / GED, 22% have some college, 10.9 % have a 4 year degree, and 6.3% have post graduate studies.

Comparison of Select Demographic Indicators		
	Bleckley County	Georgia
2011 Unemployment Rate	13.7%	9.8%
2010 Per Capita Income	\$28,612	\$34,531
% Persons Below Poverty Level (2010)	19.5%	15.7%
Children living in poverty (2010)	27.1%	26%
Babies born to mothers with less than 12 years of education (2010)	19.2%	20.4%
Substantiated incidents of child abuse/neglect (2010)	14.9%	8.3%
Students graduating on time (2010)	77.9%	80.8%
Sources: KIDS COUNT, U.S. Bureau of Economic Analysis & U.S Dep County Guide	ot. of Commerc	e, 2011 GA

Poverty, illiteracy, low educational attainment, babies born to young mothers who have not graduate/obtained a GED, and unemployment contribute not only to economic distress in Bleckley County but also to other factors that impede student learning and literacy. These factors include but are not limited to suppressed academic progress, health problems, low literacy rates, emotional and behavioral problems, lower measures of cognitive ability such as verbal ability, reading readiness, and problem solving skills for many of our students.

Current priorities of the BCSD include providing pervasive implementation of the Common Core Georgia Performance Standards (CCGPS), preparing students for post-secondary success in college and 21st century career readiness, differentiating instruction and assessment to meet the needs of all students, closing achievement gaps among sub-groups, and increasing the graduation rate.

Our Strategic Plan is developed with input from a variety of internal and external stakeholders. It is reviewed annually by the system leadership team and assists us in keeping focus of our goals, assessing where we are in meeting those goals, and aligning resources to address identified needs. This guides decisions pertaining to resources, personnel, and initiatives.

The district's current management structure is traditional in nature with administrators and staff implementing the policies and procedures approved by the Board of Education. Schools are led by a principal and assistant principal(s) with the exception of Bleckley Learning Center which is led by the Pre-K Director. The instructional program is supported by the Superintendent, Associate Superintendents for Teaching & Learning, Special Education & Federal Programs Director, Technology Director, Gifted Coordinator, and CTAE Director. Financial records are managed by the System Bookkeeper and the Human Resources Director.

Past instructional initiatives that continue to be important to and utilized in the BCSD include: differentiated instruction, Reading First strategies, Suzy Pepper strategies, Response to Intervention, participation in Georgia Leadership Institute for School Improvement, district SACS accreditation, inclusion, closing the achievement gap, unpacking the Georgia Performance Standards, curriculum alignment, standards-based classrooms, common assessments, focus walks, improving the graduation rate, increasing parent involvement, enhancing instructional

technology, implementing our own alternative/credit recovery program, and collaborating with the Safe Schools Healthy Students program and the 21st Century Community Learning Center.

The BCSD literacy curriculum is based on the CCGPS and the Bright from the Start curriculum. Faculty and staff spend countless hours engaged in studying the standards, delving into the rigor and relevance, developing units, identifying resources and activities to increase student engagement and learning, identifying gaps and transitional standards, and writing assessments. Additionally, the schools are working with cross-curricular teams to develop activities that incorporate literacy skills in Science, Social Studies, technical subjects, the arts, elective courses, and P.E.

Literacy Assessments utilized in the BCSD vary among the schools and are categorized as statemandated, district level, and building level assessments. Our assessment continuum consists of formative and summative classroom assessments, common assessments, benchmark tests, statemandated tests, and nationally-normed tests. Analysis of assessment results are used to identify instructional and student strengths and weaknesses, identify performance and curricular gaps, determine needs for intervention and acceleration, and guide improvement initiatives. Our literacy assessments include:

- Georgia Kindergarten Inventory of Developing Skills
- Criterion Referenced Competency Test
- Georgia Alternate Assessment
- Georgia Writing Assessments
- Georgia High School Graduation Tests
- End-of-Course Tests
- PSAT & AP Exams
- Georgia Work Ready Assessment
- Online Assessment System
- Assessing Comprehension and Communication in English State-to-State (ACCESS)
- World-Class Instructional Design and Assessment ACCESS Placement Test (W-APT, K-12)
- Iowa Test of Basic Skills
- Dynamic Indicators of Basic Early Literacy Skills
- STAR Reading & Math
- Benchmark & Common Assessments

With literacy being a leading indicator of success, the ongoing decline of state and federal funding, our demographic risk factors, and the need to develop literacy levels sufficient for college and career readiness, there is clearly a need for a Striving Reader Project in the BCSD. Teachers need professional learning and instructional materials to support the implementation of the CCGPS literacy skills and content rigor in order to improve academic achievement, the graduation rate, and post-secondary success. Literacy materials are not available in many homes; therefore, the school system serves as only source of literacy development for many of our students. If our society is going to flourish and be competitive in a global economy, we must develop high levels of literacy in all students. To do that, we must have the necessary resources and training to increase literacy in the formative years and beyond.

The BCSD management plan and key personnel in supporting, implementing and overseeing the grant will include both system and school leaders. Pansy Corbett, the Associate Superintendent for Teaching & Learning will be the SCRL Administrator at the district office. She has twelve years of leadership experience in the district office and has managed various state and federal programs and grants. Mrs. Corbett currently oversees K-8 curriculum, K-12 testing and professional learning, and Title IIA. She is also involved with the development and monitoring of the Consolidated Application and the Strategic Plan.

While principals who are not designated as their building coordinator are expected to be heavily involved with the project, each school will have a designated Striving Reading Project Coordinator who will oversee the day-to-day operations of the project at their respective school and collaborate with the SRCL Project Administrator. The SRCL management team is:

SRCL PROJECT TITLE	PERSON RESPONSIBLE & TITLE	SUPERVISOR
SRCL District Project	Mrs. Pansy Corbett	Dr. Charlotte Pipkin,
Administrator	Associate Superintendent for Teaching	Superintendent
	& Learning	
Bleckley Learning Center	Mrs. Jan Evans	Dr. Charlotte Pipkin,
Project Coordinator	Pre-K Director	Superintendent
Bleckley Primary School	Dr. Andrea Williams	Mr. Quent Floyd
Project Coordinator	Assistant. Principal & District SACS	Principal
	Coordinator	
Bleckley Elementary	Ms. Janet DeLoach	Dr. Charlotte Pipkin,
Project Coordinator	Principal	Superintendent
Bleckley Middle Project	Mrs. Carla Thrower	Mr. Trey Belflower
Coordinator	Assistant. Principal, Math Design	Principal
X21	Collaborative Leader	
Bleckley High Project	Mrs. Michele Dyal	Mr. Anthony Jenkins
Coordinator	Assistant Principal, CTAE Director,	Principal
	Literacy Design Collaborative Leader	

The BSCD Literacy Team, which includes teachers and project coordinators/administrators from all schools have been instrumental in the development of the grant application and project development process at the district and school levels. These individuals have attended training sessions, school and district information and planning sessions, reviewed the needs assessment results, reviewed school and system assessment results, and clearly understand the goals, objectives, and plans for implementation as well as their respective roles in regards to the SRCL project.

All schools, the BCSD literacy team, and SRCL project coordinators will be involved with budget development and performance plans for the SRCL grant. This will be done by prioritizing needs based on the grant allocations as they relate to the school literacy plans, and identifying resources that best align with our needs and best practices. The SRCL project will coordinate with and compliment the Strategic Plan which aligns with the individual school improvement plans.

The BCSD Literacy Team and SRCL Project Coordinators will meet quarterly, and more frequently if needed to share progress updates, concerns, best practices, and monitor project effectiveness and implementation.

Financial aspects of the grant will be handled according to district protocol whereby all purchase order requests align with the approved budget and allowable expenditures, are signed by the appropriate supervisor, the District Project Administrator, and the Superintendent. Purchase order requests will be processed by the system bookkeeping staff according to district protocol. The District Project Administrator and the System Bookkeeper will periodically review the budget, expenditures, and submit the required reports.

The Bleckley County School District is a respected school district with a strong history of sound fiscal management. The Georgia Department of Audits conducts an audit of the BCSD financial records annually. No findings were cited for 2009 -2011. The 2012 audit has not been conducted at this time.

Internal controls for spending are strictly enforced. All purchases must be pre-approved with a purchase order request prior to any purchases, expenses incurred, or contractual agreements being made. The approval process is multi-dimensional in that the system bookkeeping staff are the only employees who issue system level purchase order numbers and only after the purchase order request has been signed by the requesting party, their supervisor, the grant/program administrator, and the superintendent. Approved requests must supplement and not supplant, must align with program/grant guidelines, must be expended as budgeted, address needs as indicated in school improvement plans, and must be allowable expenditures for the respective program/grant.

Both system and school level personnel have been involved in the administration and supervision of various state and federal programs as well as grant management. District leaders responsible for supervising state and federal funds received by the BCSD collaborate to coordinate funds and resources to enhance instructional programs and teacher effectiveness which lead to enhanced student achievement. Such funds include Title I Part A Disadvantaged Children, Title IIA Improving Teacher Quality, Title VI B Individuals with Disabilities Education Act (IDEA), Title VI Part B Rural and Low Income, Early Intervention Program (EIP), Remedial Education (REP), American Recovery and Reinvestment Act of 2009 (ARRA), 21st Century Community Learning Centers, etc. School level leaders have successful experience in overseeing school budgets as well as competitive grants they have received. These same qualified leaders will be involved with overseeing and implementing the SRCL. Below are some recent examples of funding awarded and responsibly managed by the BSCD:

LEA Project/Grant	Amount	Audit Results
Comprehensive Academic Performance Standards 2006-07	\$106,741	No audit
Governor's Office of Highway Safety Drivers' Ed Grant	\$58,937	findings were
2007-09	12	cited for FY
Ocmulgee EMC 2008	\$10,200	2009-2011.
Oconee EMC 2008	\$6,700]
Service Learning Grants (BPS) 2011	\$6,000	
Safe & Drug Free Schools & Community National Program	\$5,989,501	The FY 2012
2008-13		audit has
Governor's Office, State of GA Children & Families Abstinence	\$188,317	not yet been
Grant 2011-13		conducted.
Drug Free Community Support 2002-12	\$24,360	
21 st Century CCLC Primary School 2009-12	\$197,000	
21 st Century Community Learning Center 2009-12	\$665,000	
Title IID, Enhancing Education Through Technology 2009-11	\$15,865	
Title IA Grants – ARRA 2010-11	\$525,802	
ARRA Education State Grant 2010-11	\$1,620,475	
Title IID, Engaging AP Students Through Mobile 2010-11	\$68,403	:
Title IA Distinguished School Awards 2010-12	\$11,133	

Through the coordination of efforts and resources the BCSD has successfully controlled spending by staying within budget, following the protocol for spending, and adhering to the specific guidelines of the program/grant. We have been able to initiate and sustain initiatives by setting priorities, coordinating services and resources, and strategic planning. Examples of internal initiatives and sustainability are: withdrawing from a consortium and establishing our own alternative school program and credit recovery program; redelivery of professional learning strategies, lessons learned, and best practices; expanding lessons learned from the Suzy Pepper training provided State Professional Development Grant to other content areas; collaborated with RESA to provide training on Reading First Strategies for Non-Funded Schools; and coordinated resources and services with CIS/FCCC to provide after-school remediation for struggling students; providing new hires and additional training for SMARTBoards after the EMC grants expired; and staffing and maintaining the driving simulator class after the Drivers' Ed Grant expired.

SRCL School Application: Bleckley County High School Brief Narrative Giving Readers a Sense of the School History

Bleckley County High School (BCHS) serves approximately 660 students in Bleckley County. The demographic make-up of the student population is 72% Caucasian, 23% African-American, 3% Hispanic, 1% Asian and 1% Multi-racial. The Special education program serves 12% of the student population. In 2012, the graduation rate was 77% hindering BCHS from meeting AYP.

Administration and Leadership

BCHS is committed to improving student achievement. We recognize the importance of collaboration; therefore, administrators, faculty, and staff work together with stakeholders for continuous improvement. Teachers and staff have several opportunities to participate in shared leadership and decision-making. Department Chairpersons coordinate activities such as the management of physical resources and collaboration among the teachers within the department. The Department Chairpersons serve as a vital part of the BCHS Leadership Team. Insuring that all faculty and staff are included, the Leadership Team seeks out and brings important information to the table from their colleagues and then communicates information back from the committee. It is the goal of the administration for all faculty and staff to feel that they have an authentic voice in the decisions made within the building. In addition to the BCHS Leadership Team, we have formed a School Improvement Team that is participating in the Rauhauser School Improvement Process. This team is responsible for collecting and analyzing data concerning student achievement, school climate, community perception and involvement, etc. After the data collection and analysis, the team will identify areas of need and will identify

strategies to address these needs. Our "Purple Committee" is made up of faculty and staff who plan and organize initiatives to build moral and unity at BCHS. Lastly, the BCHS Literacy Team has been formed to strengthen literacy instruction in all areas, further supporting the school improvement initiatives guided by the committees listed above.

Past Instructional Initiatives

Graduate First - Teachers participated in a 3	2010 Literacy Plan-The plan outlined goals
year federal initiative targeting special needs	and strategies to increase literacy across the
students.	curriculum.
Graduation Coaching-Students in grades 9-	Rauhauser School Improvement System
Graduation Coaching-Students in grades 9- 12 were tracked to ensure successful path to	Rauhauser School Improvement System
,	Rauhauser School Improvement System

Current Instructional Initiatives

Common Core Georgia Performance	At-Risk 11 th grade Literature class-An 11 th
Standards –	grade class is offered during an extended block
Staff is involved in extensive rollout of CCGPS through vertical alignment teams and participation in GADOE training via internet	to remediate low-performing students.
Math with Support extended block- Low	21st Century and departmental tutoring
performing math students are assigned to a	before and after school-Students may
math support class during an extended block to	voluntarily participate in tutoring before and
remediate math skills.	after school in all content areas.
Remediation software- All students participate in ongoing content enrichment and remediation for standardized test preparation using USA TestPrep and Study Island	RTI-An RTI team in in place to analyze data to monitor and apply tiered interventions for targeted students.
Learning Focused Schools-Teachers use strategies outlined in the LFS system.	Career Tech (CTAE)-CTAE teachers incorporate the use of standards based and testing vocabulary in their lessons.

AP and Honors- An honors curriculum is available to students meeting specific criteria and includes advanced courses in all content areas.	Title IID funded math sustained initiative- Geo Sketch Pad computer software, interactive whiteboards, and mobile netbook labs are used in math classrooms.
Dual High School and College Enrollment- Students who meet specific criteria may jointly enroll in high school and college courses.	Re-training of Rauhauser School Improvement Team-The School Improvement Team attended a refresher course from Dr. Rauhauser and is updating the school improvement plan using new data.
Literacy Design Collaborative-Two teachers and an Assistant Principal attended a two-day training and will follow up with another two-day training to design literacy module in their content area. They will then share the module and redeliver to other teachers. Using the LDC module creator, all teachers can implement literacy strategies into the courses they teach.	Writing committee-Representatives from the English department participate in a system-level writing committee in order to align writing into a seamless, consistent curriculum targeting student weaknesses and expanding writing across-the-system.

Professional Learning Needs

Professional Learning Needs - Faculty needs training or professional learning

- Literacy strategies in all areas
- Focused literacy interventions through RTI process
- Screening students to determine Lexile levels and how to use that information for literacy improvement
- How to write and implement collaborative units to improve literacy through other content areas
- Integrating current innovative technological resources into the curriculum focusing on rigor and relevance for literacy improvement

Need For Striving Readers Project

Our motto at Bleckley County High School (BCHS) is **Expect Excellence**. Through this motto, we have high expectations for every student. Research shows that literacy is a strong indicator of student success; therefore, we will increase the literacy skills of each student by

implementing an across-the curriculum approach to the acquisition of reading, writing, and speaking skills.

Currently, our resources are limited due to lack of finances. Our most valuable resource, our highly skilled teachers, work tirelessly to increase rigor and relevance in every classroom. As a rural school in central Georgia, we face challenges such as poverty and a gap in standardized test scores among our different racial populations and special needs students. All students will benefit from an intense literacy curriculum with built-in prescriptive strategies and progress monitoring that is part of the first tier of the Response-to-Intervention model. Through the *Striving Readers Project*, the faculty at BCHS will have funding to continue teaching at a high level while implementing a literacy project to ensure our graduates will be marketable, productive citizens.

The primary vision of the Literacy Program at Bleckley County High School (BCHS) is that all students read on grade level to ensure success. This goal will be achieved by using the Building Blocks set forth by the Georgia Department of Education. By developing a comprehensive program to deliver explicit literacy instruction in every classroom using innovative teaching methods and materials, students have every opportunity to achieve this result. The Literacy Plan at BCHS details how the school will improve literacy by:

- 1. Implementing a minimum of 30 minutes of literacy instruction each week in every class that will add up to 3 hours of explicit instruction per student.
- 2. Implementing a minimum of one collaborative unit per year in each class outside the English Language Arts curriculum. This collaboration will pair two classes to deliver multidisciplinary content along with literacy instruction and enrichment. Units designed by the Literacy Design Collaborative (LDC) team will also be used.
- Utilizing new technology to reinforce reading, writing and speaking skills across-thecurriculum by allowing instant access to resources moving towards a one-to-one student/device ratio.
- 4. Moving to Common Core Standards that focus on relevance and rigor in reading and writing activities while providing explicit literacy instruction including: close reading at least 4 times per year; strategic readings; text-dependent questioning focus; higher order thinking skills; real world application and visual literacy.
- Screening, diagnosing and prescribing literacy instruction to help identified students overcome specific weaknesses within a Response-to-Intervention (RTI) model.
- 6. Focusing on bridging the gap in standardized test performance among certain populations through innovative and consistent literacy instruction.
- 7. Continuing to use data to drive improvement.

 Developing and sustaining a professional learning program designed to strengthen literacy instruction that will assist teachers in building literacy skills across all disciplines providing relevance.

The Literacy Team analyzes standardized test data to determine weaknesses in specific areas to be improved upon. This data is shown below.

**		GHSWT Pas	sing by Rac	e/Ethnicity		
		Baseline			Targets	
	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
All students	94	93	90	94	96	98
Black	85	87	77	87	89	91
White	94	95	95	96	98	100
Students w/Disabilities	53	58	38	60	65	70

		EOCT Mee	ts/Exceeds b	y Subject							
Baseline Targets											
	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015					
9th Grade Literature	83	89	83	89	92	95					
American Literature	86	90	91	89	92	95					
Algebra	n/a	n/a	n/a	85	88	91					
Geometry	n/a	n/a	n/a	75	78	81					
Math I	73	72	83	n/a	n/a	n/a					
Math II	61	59	73	n/a	n/a	n/a					
Biology	67	72	75	77	80	85					
US History	60	61	53	62	65	68					
Physical Science	83	82	86	87	90	93					
Economics	79	78	83	82	85	88					

The following table details the goals (building blocks), objectives (action) and strategies (actions, strategies, and interventions) to follow the Georgia Literacy Plan. By describing the "Why, What and How", the BCHS Literacy Plan outlines how explicit literacy instruction will be provided to bring all students up to grade-level in reading to ensure college and workplace readiness.

Building Block 1: Engaged Leadership

Action A: Demonstrate commitment to learn about and support evidence-based literacy instruction in his/her school.

Needs Assessment Results: Emergent

The "Why"-Research-Based Practices:

- Establish a literacy leadership group with the responsibility to read and discuss both research and research-into-practice articles on this topic in order to acquire local expertise (p. 156)
- 2. Provide supports that foster a data-driven culture within the school (p. 120).

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
The Assistant Principal steers the participation in the Literacy	Currently in	None	Administrators	Roster
Design Collaborative (LDC) facilitated by RESA. She	use			
monitors and observes the development and delivery of Social				
Studies modules incorporating literacy skills				
The Principal and Assistant Principal serve on the BCHS	Currently in	None	Administrators	Roster
Literacy Committee	use			
Administrators participate in CCGPS webinars	Currently in	None	Administrators	Monthly Calendar
	use			Meeting Agendas
The administration participates in the "Core of the Work"-	Currently in	Local	Administrators	Training log
"The Core of the Work" is a year-long training and support	use		RESA	"Core of the Work"
series for administrators conducted by Dr. Mark Wilson. The				Data
goals of this year-long effort are: 1) to provide administrators				
with the necessary information and tools to successfully				
implement the CCGPS; 2) to prepare administrators how to				Si .
best support and	2			
serve teachers in their work during the CCGPS				
implementation; and, 3) to develop a cohort of	2			
principals in the Heart of Georgia RESA who can support,	9		2431	
encourage, and assist each other as they continue	2			
this work over the coming years.	3003			
Administrators meet with teachers to discuss and plan	Currently in	None	Literacy	Meeting Agenda

instruction, including literacy	use		Leadership Team	Meeting Minutes
Regularly monitors literacy instruction within his/her school	Currently in None	None	Administrators	Walkthrough notes
	use			
Schedules protected time for literacy and teacher collaboration	Currently in None	None	Administrators	Master schedule
through protected planning time.	use			

Building Block 1: Engaged Leadership

Action B: Organize a Literacy Leadership Team.

Needs Assessment Results: Emergent

The "Why"-Research-Based Practices: Leadership can come from principals and teachers who have a solid understanding of how to teach reading and writing to the full array of students present in schools (p. 156).

		Checklist		
~~~		Instruction Observation	ongoing	consistency of effective instructional practices.
Observation Form	Administrators	Georgia Literacy	Jan. 2013-	Develop a walk through observation form to ensure
				been incorporated into all practices and instruction.
		Instructional materials		the most current iteration of the Georgia Literacy Plan) have
	Teachers	subscriptions	use	literacy instruction (as set forth in the "The Why" document of
Pacing guides	Administrators	Remediation software	Currently in	Research-based guidelines, strategies and resources for
documentation				
Professional learning				recommendations and goals for improvement.
CRCT Data (8 th )				equivalent) have been analyzed to develop a list of prioritized
GHSWT Data			use	results of the Literacy Instruction Observation Checklist or its
EOCT Data	Administrators	None	Currently in	Multiple forms of student, school, and teacher data (including
			ongoing	
Meeting Minutes	Leadership Team		2012-	aligned with the state literacy plan.
Meeting Agenda	Literacy	None	Oct-Nov	Create a shared literacy vision for the school and community
Meeting Agendas			ongoing	plan.
Monthly Calendar	Administrators	None	Oct. 2012-	Schedule times for the literacy leadership team to meet and
			ongoing	leadership team including students.
Roster	Administrators	None	Oct. 2012-	Identify stakeholders and partners to be a part of the literacy
				teachers in an inclusion setting.
				electives. Three of the four content-area teachers are co-
			use	comprised of representatives from each content area, including
Roster	Administrators	None	Currently in	A Literacy Team has been organized at BCHS. This team is
	Responsible			Actions, Strategies, and Interventions
Evidence/Artifacts	Person(s)	Resources	Timeline	The "What"

with notes		Noteshelf		literacy instruction and to identify needs for improvement.
Photos of instruction		ipad apps such as	Ongoing	observation or walkthrough tool to determine strengths in
eWalk Data	Administrators	eWalk,	Feb. 2013 –	Evaluate current practices in all classrooms by using an

### **Building Block 1: Engaged Leadership**

Action C: Maximize the use of time and personnel through scheduling and collaborative planning

Needs Assessment Results: Not addressed

discipline. Acquisition of those literacy skills should provide the student with the ability to transfer those skills into workplace or college (p. The "Why"-Research-Based Practices: In content area reading, the reader must be able to flexibly employ a set of skills specific to that

elective and will be pulled for interventions twice a week. in Tiers 2 and 3 will be scheduled into a physical education Build time into schedule for interventions each day. Students therefore, professional leave is approved as requested. Provide the time teachers need for instructional planning; with colleagues. meetings with administrators or information planning sessions with common planning periods come together for formal planning before and after school as well as lunch. language arts and in content area classes. Deliver two to four hours of literacy instruction across Collaborative meetings/planning is accomplished as teachers The daily schedule is arranged to provide both content-area Actions, Strategies, and Interventions The "What" ongoing ongoing Aug. 2013-Currently in Timeline Jan. 2013-Currently in Currently in None None None interventions RTI materials for instruction development in literacy Professional materials Literacy instruction Resources Everyone RTI Team Administrators Administrators Administrators Administrators Responsible Person(s) plans documentation Professional leave Collaborative lesson **Evidence/Artifacts** Lesson plans Collaborative lesson

### **Building Block 1: Engaged Leadership**

Common Core Georgia Performance Standards. Action D: Create a school culture in which teachers across the curriculum are responsible for literacy instruction as articulated in the

### Needs Assessment Results: Emergent

### The "Why"-Research-Based Practices:

- synthesizing, predicting, inferring to create modules (p. 42-43) 1. Reading-Use the Seven Habits of an Effective Reader: visualizing, questioning, making connections, determining importance,
- 2. Engagement-Provide students with opportunities to make choices, particularly in what texts to read
- Writing- a. Require all students to write extensively
- b. Create writing assignments that ask students to interpret and analyze a variety of texts and to write in various genres
- c. Employ functional approaches to teaching and applying rules of grammar so that students understand how language works in a variety of contexts
- d. Foster collaborative writing processes.
- e. Include the writing formats of new media (p. 44).

rich nonfiction reading material accessible to studen the teachers have taught at least one module in their classroom, they will re-deliver to colleagues. Admi will monitor the implementation of LDC.	rich nonfiction reading the teachers have taugh classroom, they will re-	rich nonfiction reading the teachers have taugh	rich nonfiction reading		strategies (i.e. SQP2RS	Included in the LDC in	also have the latitude to	standards (CCGPS) in	access to on-line modu	teachers from the Socia	The Literacy Design C	provide support and lit	Collaborate among LD	Actions, Strategies, and Interventions	The "What"
classroom, they will re-deliver to colleagues. Administrators will monitor the implementation of LDC.	deliver to colleagues. Administrators	t at reast one module in their	tot loogt one mediale in their	rich nonfiction reading material accessible to students. Once	strategies (i.e. SQP2RS - "Squeepers") for making content-	Included in the LDC initiative is the learning of specific	also have the latitude to create their own modules to upload.	standards (CCGPS) in the content-area lessons. These teachers	access to on-line modules that incorporate the literacy	teachers from the Social Studies Department with training and	The Literacy Design Collaborative (LDC) has provided two	provide support and literacy training to the entire faculty.	Collaborate among LDC, Literacy and Leadership Teams to	d Interventions	
	<del>/                                      </del>									ongoing	Jan. 2013-	use	Currently in		Timeline
			-								None	8	Module creator for LDC		Resources
							•		Teachers		Administrators	Literacy Team	Administrators	Responsible	Person(s)
								lessons	Photos and videos of	plans	Collaborative lesson		Meeting minutes		Evidence/Artifacts

		curriculum		
Lesson Plans		writing across-the-		
Development Logs	:	effective reading and	ongoing	curriculum areas following training in literacy instruction.

### **Building Block 1: Engaged Leadership**

Action E: Optimize literacy instruction in all content areas

Needs Assessment Results: Operational

### The "Why"-Research-Based Practices:

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Train teachers in the use of Lexiles to ensure that text	Aug. 2013-	SRI and Lexile training	Literacy Team	Sign-in sheets
complexity is appropriate for the needs of individual students.	ongoing		,	
Train teachers on how to incorporate writing instruction into	Jan. 2013-	Professional learning in	Administrators	Sign-in sheets
their subject areas.	ongoing	writing strategies	Literacy Team	
Incorporate research and writing into all classes.	Aug. 2013-	Instructional writing	Everyone	Lesson Plans
*2	ongoing	resources		
		Writing software		
Purchase print and ebooks to support literacy instruction	Aug. 2013-	Print and ebooks	Media Specialist	Electronic catalog
throughout the curriculum.	ongoing			list
Purchase technology hardware and software to support	Aug. 2013-	5 shared classroom sets	Media Specialist	Technology
literacy instruction in all classes.	ongoing	of tablets		inventory
		Updated teacher		
		machines		
		Peripheral devices such		
		as projectors		
	•	Lexile add-on for		
		electronic catalog		
		Updated desktop labs		

### **Building Block 1: Engaged Leadership**

articulated in the Common Core Georgia Performance Standards. Action F: Enlist the community at large to support schools and teachers in the development of college-and-career-ready students as

Needs Assessment Results: Not addressed

and post-secondary students, are responsible for promoting literacy. The "Why"-Research-Based Practices: ALL stakeholders, including educators, media specialists, and parents of PreK, primary, adolescent,

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Participate in DAR Christopher Columbus Essay Contest and	Currently in	Module creator for LDC	Administrators	Meeting minutes
Cochran Bleckley Centennial Essay Contest	use			
Participate in Governor's Honors	Currently in	None	Administrators	Governor's Honors
	use		Counselor	data
Participate in Work-based learning programs	Currently in	Work-based learning	Work-based	Work-based learning
	use	resources	learning	data
			coordinator	
Participate in one-on-one community mentoring program	Currently in	Communities in Schools	CIS Coordinator	CIS data
	use			
Survey professors and instructors at local technical and four-	April 2013	Survey	Administrators	Survey results
year colleges to determine needs of college-ready students in			Literacy Team	
literacy and inform all stakeholders				
Utilize professionals in the community to help inform students	Jan. 2013	None	Administrators	Logs
of the necessity to have strong literacy skills in the workforce			Literacy Team	
Celebrate literacy successes on the school website and weekly	Aug. 2013	Technology equipment	School webmaster	Website articles
news show.		to produce weekly news		
		show		
Establish a Community Literacy Advisory Board who will	June 2013	None	Literacy Team	Roster
assist in planning for ways to help support literacy and				
celebrate academic success.				

Building Block 2: All students at BCHS will have continuity of instruction in literacy.

Action A: Ensure a consistent literacy focus across the curriculum through the use of collaborative teams

Needs Assessment Results: Not addressed

The "Why"-Research-Based Practices: Literacy is the ability to access, use, and produce multiple forms of media, information, and knowledge in ALL content areas (p. 75)

	Webmaster			
	sponsor			
E	Newspaper	Newspaper		school website and newspaper.
Posted activities	Teachers	Website	Jan. 2014	Share exemplary literacy activities with stakeholders through
25				website and placing materials in resource area of media center.
		Website		strategies through collaborative meetings, posting on school
Literacy materials	Media Specialist	Resource room	Aug. 2013	Provide opportunities for teachers to share effective literacy
	Teachers			
	Literacy Team			collaborative teams.
Logs	Administrators	None	Jan. 2013	Meet during planning periods and lunches in informal
		materials		
W.		print and non-print		
		intervention software,		share with other teachers the progress of targeted students.
RTI data	RTI Team	RTI screeners,	Jan. 2013	Implement and document interventions in Tiers 2 and 3 and
		non-print materials		
	Teachers	literacy, tablets, print and		
Plans/Lesson Plans	Literacy Team	professional learning in		development.
Collaborative Unit	Administrators	LDC module creator,	Aug. 2013	Develop collaborative teams for literacy/content area unit
			use	
Lesson Plans	Teachers	Texts	Currently in	Focus on content area vocabulary in all classrooms.
	Responsible			Actions, Strategies, and Interventions
Evidence/Artifacts	Person(s)	Resources	Timeline	The "What"

# Building Block 2: All students at BCHS will have continuity of instruction in literacy.

Action B: Support teachers in providing literacy instruction across the curriculum.

### Needs Assessment Results: Emergent

### The "Why"-Research-Based Practices:

- synthesizing, predicting, inferring to create modules (p. 42-43) 1. Reading-Use the Seven Habits of an Effective Reader: Visualizing, questioning, making connections, determining importance,
- 2. Engagement-Provide students with opportunities to make choices, particularly in what texts to read
- 3. Writing-
- a. Require all students to write extensively
- b. Create writing assignments that ask students to interpret and analyze a variety of texts and to write in various genres
- c. Employ functional approaches to teaching and applying rules of grammar so that students understand how language works in a variety of contexts.
- d. Foster collaborative writing processes.
- e. Include the writing formats of new media (p. 44).

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Differentiate learning and offer assistance to those students	Currently in	-30 tablets per	Teachers	Lesson Plans
who struggle with texts.	use	departments (5)		
		-Reading and writing		
		software		
		-Print and non-print		
		materials		
		<ul> <li>-Upgraded computer lab</li> </ul>		
Remediate students using Study Island and USA TestPrep	Currently in	Study Island and USA	Administrators	Software statistics
school-wide.	use	TestPrep subscriptions	Literacy Team	
			Teachers	
Inform teachers of the literacy goals and strategies and a	January	Print and non-print	Literacy Team	Materials in place
resource room will be available to all staff to help incorporate	2013	content and literacy	Media Specialist	
literacy strategies into all classrooms. These resources include		resource materials for		
print and non-print materials, centrally located pacing guides		teachers		

		Annual Evaluation		
	4	eWalk		
		Observatin Checklist	ongoing	through formal and informal observations.
Observation data	Adminstrators	Ga Literacy Instruction	Aug. 2013-	Monitor use on instructional strategies to improve literacy
		monitor student progress		
		interventions and		
data		diagnose and prescribe		
progress monitoring	Teachers	screener that will	ongoing	in Tier 1 across the school in supporting the literacy program.
RTI software	RTI Team	RTI software with	Mar. 2013-	Utilize RTI and remediation software to ensure differentiation
				training.
planning		Ti.	use	teachers for any technology and literacy resource needs and
Log of collaborative	Media Specialist	None	Currently in	Utilize the media specialist as a resource to veteran and new
documentation		P	ongoing	provide feedback to team members for progress monitoring.
Feedback	Literacy Team	None	Nov. 2012-	All teachers will have a copy of the literacy plan and will
	Teachers			
	Literacy Team		ongoing	
Literacy Plan	Administrators	None	Nov. 2012-	Evaluate and update Literacy Plan annually.
				speacking.
			-	focusing on literacy concepts such as reading, writing and
		equipment		news show highlighting different areas of the school while
News show	Literacy Team	Television production	Aug. 2013	Expand literacy instruction through a student produced weekly
			1	program.
		24		and access to all evidence supporting the school literacy

Building Block 2: All students at BCHS will have continuity of instruction in literacy.

Action C: Collaborate with supporting out-of-school agencies and organizations within the community.

Needs Assessment Results: Not addressed

and post-secondary students, are responsible for promoting literacy (p. 31). The "Why"-Research-Based Practices: ALL stakeholders, including educators, media specialists, and parents of PreK, primary, adolescent,

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Teachers will utilize help from a RESA Literacy Consultant to	Oct. 2012-	RESA Literacy	Administrators	Consultant Logs
incorporate literacy instruction into their classrooms.	ongoing	consultant	Teachers	
Local organizations such as the Chamber of Commerce,	Mar. 2013-	Community members	Administrators	Guest speaker Logs
Rotary Club and other organizations will be contacted to	ongoing		Literacy Team	
speak to students about careers and the importance of literacy			Teachers	
skills.				
Various models of coordinating "wrap-around" services have	Currently in	21 st Century Schools	Everyone	Logs of services
been studied and implemented such as after-school assistance	use	partnership		
in all classes, remediation software, virtual classes, course		Remediation software		2
recovery using online Odysseyware		Credit recovery software		
Avenues of communication (both virtual and face-to-face) are	Currently in	None	Counselor	Logs
active with key personnel in out-of-school organizations and	use			
governmental agencies that support students and families.				
Technologies are utilized to more creatively and effectively	Currently in	School website	CTAE Business	Website forms and
support stakeholder engagement, i.e., blogs, Twitter,	use	Social media site	teacher	archives
electronic newsletters.	20	15	Journalism/School	
			newspaper teacher	
			Administrators	
			Technology	
			Department	15
Establish a means of communication between school and	Aug. 2103-	Website	Technology	Blog archives,
stakeholders through the use of technology (blogs, Twitter,	ongoing	Social media access	department	Website archives

	highlight achievement.	electronic newsletters, social media and school website) to
The second secon		

Building Block 3: BCHS will conduct and analyze ongoing formative and summative assessments to improve literacy.

of interventions and to evaluate the effectiveness of instruction. Action A: An infrastructure for ongoing formative and summative assessments is in place to determine the need for and the intensity

Needs Assessment Results: In between emergent and operational

The "Why"-Research-Based Practices: Effective reading and writing instruction requires both summative and formative assessments (p.

		110000	- CIGCIIIGI	
Actions, Strategies, and Interventions			Responsible	
Effective screening, progress monitoring, and diagnostic tools   Jan.	Jan. 2013-	SRI	Everyone	RTI Data
have been selected to identify achievement levels of all ong	ongoing		•	
students, advanced as well as struggling.		3		
Research common mid-course assessments for use in subjects   Cur	Currently in	None	Administrators	Assessments
that are taught by more than one teacher in the building that use			Teachers	
include a variety of formats (multiple choice, short answer,			84	
constructed response, essay).				
Align assessment and intervention materials with students' Jan.	Jan. 2013-	RTI Training	RTI Team	RTI Data
needs and train personnel. ong	ongoing	RTI Diagnostic Screener		
		R'll Intervention		
Develop data collection plan for storing, analyzing, and Cur	Currently in	None	Counselor	Test data
			Administrators	
Develop a calendar for formative assessments based on local, Cur	Currently in	None	System Test	Standardized Testing
state, and program guidelines, including specific timeline for   use	,		Coordinator	Calendar
administration and persons responsible.		ê	School Testing	
			Coordinator	
			Administrators	
¥ —	Jan. 2013-	SRI	RTI Team	RTI Data
universal screening progress monitoring and curriculum-		RTI Diagnostic Screener		
based assessments.				

		writing		writing assessment program.
		Professional learning in	ongoing	in the area of formative writing assessment and in the use of
Sign-in sheets	Administrators	Writing software	Jan. 2014-	Provide ongoing professional learning for all content teachers
1 100				EOCT, GHSWT, 8th CRCT,
Literacy Plan				serve as a baseline for improvement. Those assessments are:
Plan	Counselor	15	use	the school calendar to determine broad student needs and
School Improvement	Administrators	None	Currently in	Analyze the previous year's outcome assessments identified in
		prescriptive program	ongoing	standards using diagnostic assessment.
RTI Data	RTI Team	RTI Diagnostic and	Aug. 2013-	Isolate the component skills needed for mastery of literacy
RTI Data				
observation forms	Teachers		ongoing	diagnostic assessment.
Classroom	RTI Team	None	Jan. 2013-	Ensure that students identified by screenings routinely receive
				results.
	director		use	and storage of assessments as well as the dissemination of
SLDS Data	Technology	SLDS	Currently in	Maintain technology infrastructure to support administration

Building Block 3: BCHS will conduct and analyze ongoing formative and summative assessments to improve literacy.

Action B: Use universal screening and progress monitoring for formative assessment

Needs Assessment Results: In between emergent and operational

The "Why"-Research-Based Practices: Effective reading and writing instruction requires both summative and formative assessments (p.

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Teachers use the longitudinal data system (LDS) to identify	Currently in   LDS	SUT	Administrators	Tier 1 RTI initial
student weaknesses in literacy.	use-ongoing		Teachers	case development
Administer SRI to all students for an accurate Lexile level.	Aug. 2013-	SRI, Professional	Administrators	Screening data
Paired with data from LDS, teachers can make data-driven	ongoing	learning	Literacy Team	(
decisions about differentiated literacy instruction.	C.		Teachers	
Utilize the Study Island software benchmarking add-on for	Aug. 2013-	Study Island benchmark	Administrators	Study Island data
Common Core Standards three times per year to monitor	ongoing	add-on, Professional	Literacy Team	
progress of all students in those courses.		learning	Teachers	
			Media Specialist	

Building Block 3: BCHS will conduct and analyze ongoing formative and summative assessments to improve literacy.

Action C: Use diagnostic assessments to analyze problems found in literacy screenings

Needs Assessment Results: Not addressed

positively affects instruction, and to see how formative assessments enhance the overall picture of assessment (p. 95). The "Why"-Research-Based Practices: It is necessary to examine both summative and formative assessments, to determine how that data

Timeline	Resources	Person(s)	Evidence/Artifacts
		Responsible	
Aug. 2013-	RTI software with	Administrators	RTI data
ongoing	screenet that will	Teachers	
	diagnose and prescribe	RTI Team	
	interventions and	SST Team	
	monitor student progress		
<u> </u>	Ψ Ψ	Ψ	Resources  RTI software with screenet that will diagnose and prescribe interventions and monitor student progress

Building Block 3: BCHS will conduct and analyze ongoing formative and summative assessments to improve literacy.

Action D: Summative data is used to make programming decisions as well as to monitor individual student progress.

Needs Assessment Results: Not addressed

system of assessments that are ongoing and of smaller scale to direct instructional decision making (p. 99). adapt their instruction to meet individual needs. These summative, high-profile assessments need to be complemented by a coordinated The "Why"-Research-Based Practices: Teachers should actively seek critical data and continually review and update stduents' profiles to

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Review and analyze summative assessment results in team	Currently in	None	Administrators	Assessment results
meetings each year to evaluate the effectiveness of the	use		Teachers	
program (EOCT, GHSWT, 8th CRCT scores)	8			
Use formal and informal summative assessment data to	Currently in   None	None	Administrators	Assessment results
monitor progress of subgroups.	use		Teachers	by subgroup
Evaluate GAA portfolios and monitor student progress	Currently in	None	SST Team	GAA Data
	use		SPED	
			Department	

Building Block 3: BCHS will conduct and analyze ongoing formative and summative assessments to improve literacy.

Action E: Develop a clearly articulated strategy for using data to improve teaching and learning.

Needs Assessment Results: Operational

multiple sources to set goals for students and to identify appropriate instructional strategies (p. 96). The "Why"-Research-Based Practices: The assessment plan will assist educators learning how to interpret and analyze results from

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Identify low-performing students and offer remediation	Currently in	None	Administrators	Support class
through special support classes, before and after school	use-ongoing		Counselor	rosters, intervention
tutoring and interventions.			Teachers	data
Utilize all literacy resources and teacher training to	Jan. 2013-	-30 tablets per dept. (5)	Teachers	Test scores
incorporate explicit literacy instruction across-the-curriculum	ongoing	-Reading and writing	Media Specialist	Lesson Plans
through collaboration, literacy instruction in EVERY class		software	,	Collaboration Logs
each week.		-Print and non-print		RTI data
		-Unoraded commuter lah		SPED data
		-Remediation and		
		enrichment software		
		-Diagnostic and		
		prescriptive software (RTI)		
		-Collaborative units		
Decrease the gap in meets and exceeds GHSWT scores among	May 2013-	Technology equipment	Everyone	GHSWT scores
the white population and the black and students with	ongoing	Software		
disabilities populations by getting students up to grade-level in				20
reading determined by Lexile scores.		Professional learning		
Decrease the gap in pass and pass plus EOCT scores among	May 2013-	Technology equipment	Everyone	EOCT scores
the write populations by getting students up to grade level in	ongoing	Literacy Materials		
reading determined by Lexile scores.		Professional learning		
Provide professional learning in how to administer	May 2013-	Professional learning	Administrators	Sign-in sheets

			ongoing	progress in achieving reading on grade-level goals.
SRI Data	Administrators	SRI	Aug. 2013-	Administer SRI 3 times per year to all students to monitor
				grade-level reading goals.
- 12		9	use	individual comprehension of English to support reading on
ACCESS scores	Test Coordinator	ACCESS	Currently in   ACCESS	Administer ACCESS test to ELL students to evaluate
				assessment results to plan instruction.
			ongoing	assessments, organizing and interpreting data and using

Building Block 4: The best practices in literacy instructions will be used in every classroom.

A. Provide direct, explicit literacy instruction for all students.

B. Ensure that students receive effective writing instruction across the curriculum.

Needs Assessment Results: Needs are based on standardized test data

The "Why"-Research-Based Practices:

- 1. Respond to a text in writing (writing personal reactions, analyzing and interpreting the text)
- 2. Write summaries of a text
- 3. Write notes about a text
- (p. 46) 4. Answer questions about a text in writing, or create and answer written questions about a text

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Teachers incorporate writing activities into their classes to	Currently in	None	Teachers	Lesson Plans
support literacy.	use-ongoing			
Identify the words in standards that need to be defined for	Mar. 2013	Professional learning in	Teachers	Lesson Plans,
students or synonyms that need to be provided to teach the		literacy instruction,		Professional
language of the test.		CCGPS training		development logs
Each teacher will collaborate with one other teacher to plan at	Aug. 2013	30 tablets per dept. (5)	Administrators	
least one cross-curricular unit incorporating literacy standards		-Reading and writing	Literacy Team	
per school year.		software	Teachers	
		-rint and non-print materials	Media Specialist	
		<ul> <li>-Upgraded computer lab</li> </ul>		
		-Collaborative units		
Utilize all literacy resources and teacher training to	Jan. 2013-	-30 tablets per dept. (5)	Administrators	Test scores
incorporate explicit literacy instruction across-the-curriculum	ongoing	-Reading and writing	Literacy Team	Lesson Plans
through collaboration, literacy instruction in EVERY class		Soitware	Teachers	Collaboration Logs
each week.		-Frint and non-print	Media Specialist	RTI data
		materials	ı	SPED data
		-Upgraded computer lab		DI LD uala

The "What" Actions, Strategies, and Interventions	Timeline	Resources	Person(s) Responsible	Evidence/Artifacts
		-Print and non-print resources -Remediation and	ű	
		enrichment software		
		-Diagnostic and		
		-Collaborative units		
Incorporate a minimum of 30 minutes of instruction per	Aug. 2013-	30 tablets per dept. (5)	Administrators	Lesson Plans
subject area per week outside of English classes equaling 2	ongoing	-Reading and writing	Literacy Team	Collaboration Logs
documented electronically per teachers at specified intervals.		-Print and non-print	Media Specialist	
This instruction looks like:			Þ	
-Have students read passages then generate and answer	-	-∪pgraded computer lab -Remediation and		
questions at varied levels of difficulty.		enrichment software		
comparing/contrasting, analyze information using metaphors		prescriptive software (RTI)		7
and analogies.		-Collaborative units		
-Have students read and write personal reactions to passage or				
article or list questions that come to mind after reading.				
-Have students write extensions of the text they have read				
such as:			36	
what would you have done differently?				
research careers				
Integrate technology into literacy instruction through the use				2
Incomprate explicit literacy strategies into all classes	Aug 2013-	Literacy and content	Fvervone	Lesson Plans
including: close reading, strategic reading; text-dependent	ongoing	resource materials		
questioning focus; higher order thinking; connecting content		Professional learning in		
to real world applications and developing visual literacy.		literacy		
Focus on relevance and rigor in reading and writing activities.	Aug. 2013-	Literacy and content	Everyone	Lesson Plans
Incorporate relevant, grade-level appropriate supplemental	ongoing	resource materials.		

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
reading materials into their curriculums and assign writing				
activities to assess student synthesis of information so support	92			
he instructional shift to Common Core Standards (CCGPS).				
Use Lexiles in all content areas to support literacy instruction	Jan. 2014-	Lexile add-on for	Media Specialist	SRI data
and screen students 3 times per year using SRI.	ongoing	electronic catalog	Teachers	
		SRI screener		
		Professional learning in		
		Lexiles		-
Utilize technology for research production, publishing and	Currently in	Technology equipment	Media Specialist	Research units
communication acros-the-curriculum. The media specialist	use	Print and ebooks		
teaches research for each grade level to offer seamless,	50	Database subscription for		
consistent instruction.		research		
		Writing software	=	
Use a formative writing assessment program to provide	Aug. 2013-	Technology equipment	Adminstrators	Program usage
analysis of student writing and prescriptive follow-up lessons.	onging	Writing software	Media Specialist	1
		Professional learning		
Use a school-wide commonly adopted writing rubric that is	Aug. 2013-	None	English	Rubric
aligned with CCGPS to set expectations and goals.	ongiong		Department	

Building Block 4: The best practices in literacy instructions will be used in every classroom.

Action C: Teachers work to develop and maintain interest and engagement as students progress through school.

Needs Assessment Results: Emergent

4. Increasing social interactions among students related to reading (p. 51). Those recommendations are: 1. Providing content goals for reading: 2. Supporting student autonomy, 3. Providing interesting texts, and Readers, the recommendations are derived from a summary of the research by Guthrie and Humenick on improving students' motivation to read. The "Why"-Research-Based Practices: In the 2008 Center on Instruction Practice Brief titled Effective Instruction for Adolescent Struggling

A DO TO LIGHT	типеште	Nesources	rerson(s)
Actions, Strategies, and Interventions			
Have students create multimedia presentations in various	Currently in	None	
courses such as video, audio, and PowerPoint.	use-ongoing		
Keep high-interest fiction titles in the media center to maintain	Currently in	Current print materials	ls
reading interest.	use-ongoing		
Expand the reading program to include incentives, contests	Aug.t 2013-	New print materials,	
and other engagement activities.	ongoing	supplies	
Increase the collection of high interest texts in fiction and non-	Aug. 21013-	-New print and non-print	print Media Specialist
fiction and move towards ebooks that are accessible by	ongoing	materials	
electronic device for higher student engagement.	1	-Tablets	
Offer Odysseyware course software is for credit recovery and students can be scheduled into a lab for recovery during the	Currently in use-ongoing	Odysseyware	
school day			
Use the closed-circuit television system to allow students to	Aug. 2013-	-Video production	
produce a weekly school news program highlighting the	ongoing	equipment	
writing, speaking and listening:		-Music rights	
School events		1	
"Mini" lessons			
Vocabulary of the week			
SAT/ACT question of the week			
Original songs			

The «Wheet»	7	7	,	
Actions, Strategies, and Interventions	типеште	Kesources	Responsible	Evidence/Artifacts
Parodies				
Commercials				
House a "Royal Café" in the media center that will be an	Aug. 2013-	Closed-circuit drops	Media Specialist	Photos and video of
interactive area with large flat-screened televisions on the	ongoing	Computer drops	•	student interactions
closed-circuit system where they can access multimedia and	,	Two flat-screened		
web programs while interacting with their own devices to blog		televisions		
and participate in discussions.				20
Utilize technology to promote student engagement across-the-	Aug. 2013-	Technology equipment	Media Specialist	Lesson plans
curriculum by updating equipment and giving students access	ongoing	Software	Teachers	•
to current resources for research, writing and information	,	V ideo production		
retrieval and sharing.		equipment		
		Research database		
Provide professional learning in technology to help support	Currently in	Professional learning	Administrators	Sign-in sheets
instruction and engagement.	use			
o showcase technology and	Currently in	Updated technology	CTAE teachers	Media Festival entry
literacy work through competitions.	use			rosters
				Club rosters and logs
				(

Building Block 5: BCHS will fully utilize a system of tiered intervention (RTI) for all students.

Action A: Use information developed from the school-based data teams to inform RTI process.

**Needs Assessment Results:** Emergent

monitoring is conducted to assess student response and progress. When students do not make progress, increasingly more intense interventions are provide early, effective assistance for ALL underperforming students. Research-based interventions are implemented, and frequent progress introduced (p. 125) The "Why"-Research-Based Practices: The Response to Intervention (RTI) is a protocol of academic and behavioral interventions designed to

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
The RTI team has been organized and data is being collected	Currently in   None	None	RTI Team	RTI folders and data
and analyzed to begin interventions and progress monitoring	use-ongoing			
All teachers will attend training to be informed of RTI	Jan. 2013-	None	RTI Team	Sign-in sheets
processes and identify students who will be served.	ongoing			C
Teachers will make recommendations for RTI referrals and	3-	None	RTI Team	RTI data
create an initial RTI case file for identified students.	ongoing		Teaches	

Building Block 5: BCHS will fully utilize a system of tiered intervention (RTI) for all students.

Action B: Provide Tier I Instruction based upon the CCGPS in all grades to all students in all classrooms.

Needs Assessment Results: Emergent

The "Why"-Research-Based Practices: All students participate in general education learning that includes: 1.Universal screenings, 2.Differentiation of instruction,. CCGPS, and 4.Progress monitoring (p. 132)

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Teachers differentiate learning and offer assistance to those	Currently in	None	Teachers	Lesson Plans
students who struggle with texts.	use-ongoing			
Study Island and USA TestPrep are used for remediation	Currently in	None	Teachers	Sign-in sheets
school-wide	use-ongoing	40		
Teachers will differentiate instruction in all classes to help	Currently in	None	Teachers	RTI data
students based on CCGPS.	use-ongoing			
Teachers will utilize LDS to determine weaknesses prior to	Currently in	LDS	PowerSchool	
instruction.	use-ongoing		Coordinator	
		a	Adminstrators Teachers	
Teachers will use information from a universal screener to	Aug. 2013-	SRI screener per student	Adminstrators	Screener data
help design instruction and refer students to RTI. (Students who score in the bottom 5% of Lexile screening will be	ongoing		Literacy Team	
flagged to evaluate for RTI)	_	(Sp.)	F	
Specialized literacy instruction will occur in every classroom for a minimum of 30 minutes per week to reinforce reading, writing and communication skills.	Aug. 2013- ongoing	Professional learning for literacy instruction	Teachers	Lesson Plans
Progress monitoring with low performers will include communication among teachers and other RTI team members	Jan. 2013- ongoing	None	RTI Team Teachers	RTI data  Communication logs
to document improvement, parental communications and grades.				

Building Block 5: BCHS will fully utilize a system of tiered intervention (RTI) for all students.

Action C: Implement Tier 2 needs-based interventions for targeted students.

Needs Assessment Results: Emergent

The "Why"-Research-Based Practices: Students identified are placed in Tier 2 interventions that supplement the Tier 1 classroom (p. 133).

Person(s)	Evidence/Artifacts
Responsible	
	RTI Data
	Sign-in sheets
	(
	RTI data
Administrators	Screener data
Literacy Team	
Responsible RTI Team Teachers Teachers Administrators Literacy Team	

Building Block 5: BCHS will fully utilize a system of tiered intervention (RTI) for all students.

Action D: In Tier 3, ensure that Student Support Team (SST) and Data Team monitor progress jointly.

Needs Assessment Results: Emergent

contact and observation during instruction (p. 134). The "Why"-Research-Based Practices: The data team will confirm the fidelity of implementation of the intervention through frequent

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Schedule interventions for Tier 3 students equivalent to one	Jan. 2013-	None	RTI Team	RTI Data
hour each week.	ongoing			
Monitor Tier 3 students monthly using a classroom	Jan. 2013-	None	RTI Team	Sign-in sheets
observation form to be filled out by each teacher and	ongoing		Teachers	(
submitted electronically back to the RTI team for analysis.	(	ě.		
Monitor Tier 3 students every 4 1/2 weeks using grade reports	Jan. 2013-	None	RTI Team	RTI data
from PowerSchool.	ongoing	162	Teachers	
Screen Tier 3 students for specific weaknesses at the	Jan. 2013-	RTI screener	RTI Team	Screener results
beginning of each school year.	ongoing			
Share Tier 3 results with SST and Data Team to determine	Jan. 2013-		RTI Team	Progress monitoring
course of action, either remain in Tier 3 or move to Tier 4.	ongoing	<b>.</b>		data
Receive professional learning on Student Support Team				
processes and procedures as outlined in the GaDOE manual				
and guidance.				

Building Block 5: BCHS will fully utilize a system of tiered intervention (RTI) for all students.

students' inability to access the CCGPS any other way. Action E: Implement Tier 4 specially-designed learning through specialized programs, methodologies or instructional based upon

Needs Assessment Results: Emergent

special program placement, including gifted education and special education (p. 134). The "Why"-Research-Based Practices: Tier 4 is developed for students who need additional support and who meet eligibility criteria for

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Recommend eligible Tier 4 student for SPED if they are	Currently in   None	None	RTI Team	RTI Data
eligible or possibly become referred to the Bleckley County	use-ongoing			1
Success Academy, an alternative program utilizing a	(			
facilitated, online course completion system.	2	1350		
Special education, ESOL, and gifted teachers participate in	Currently in	Currently in CCGPS webinars	Administrators	Webinar login data
professional learning communities to ensure strict alignment	use			q
with delivery of CCGPS, even in separate settings.			2,	

Building Block 6: Literacy instruction will be improved for all students through Professional Learning.

Action A: Ensure that preservice education prepares new teachers for all the challenges of the classroom.

Needs Assessment Results: Not addressed

instruction, and ultimately promote student achievement. Professional learning is organized to engage all teachers in ongoing, high-quality, job-embedded, sustained, collaborative learning. Effective professional learning is linked to higher student achievement (p. 141) The "Why"-Research-Based Practices: The goal of professional learning is to support viable, sustainable professional learning, improve teacher

The "What"	Timeline	Resources	Person(s)	Evidence/Artifacts
Actions, Strategies, and Interventions			Responsible	
Assist new teachers with the transition to BCHS by having a	Currently in   None	None	Mentor teachers	Mentoring logs
mentor teacher to help	use-ongoing			,
Inform new teachers of Literacy Plan goals and strategies and	Aug. 2013	None	Administrators	New teacher meeting
be assigned a Literacy team mentor to help them meet school			Literacy Team	sign-in
goals in their classroom.			Media Specialist	,
Train new teachers on SRI Lexile screener.	Aug. 2013	None	Administrators	Sign-in sheets
			Literacy Team	
			Media Specialist	

Building Block 6: Literacy instruction will be improved for all students through Professional Learning.

Action: Provide professional learning for in-service personnel.

Needs Assessment Results: Emergent

The "Why"-Research-Based Practices: Human resources are most effective when there is an understanding of the particular needs of learners and teachers, as well as of the specialized content area subject matter (p. 134).

The "What"	Timeline	Resources	Person(s)	Evidence/A wife etc
Actions, Strategies, and Interventions			Responsible	
Train teachers on literacy strategies to help them incorporate	Mar. 2013	Materials for training	ELA teachers	Sign-in sheets
those strategies into their classroom (in-house training).		M.		Training agenda
Teachers who are highly qualified will help develop	Jun. 2013	Stipends for summer unit	Administrators	Collaborative units
collaborative units with other content areas.		development	Literacy Team	Sign-in Sheets
			Media Specialist	
Aid teachers in developing literacy units using RESA Literacy   Currently in	Currently in	RESA consultant	Administrators	Consultant log
Consultant.	Use		Literacy Team	
			Media Specialist	
Train teachers and staff on new hardware and software used to   Aug. 2013	Aug. 2013	Technology training	Adminstrators	Sign-in sheet
help align literacy and content area instruction.		costs	Media Specialist	Training agenda
2			Technology	
			Director	

### Needs Assessment, Concerns and Root Cause Analysis

### A. Description of Needs Assessment Process

All teachers participated in an on-line survey, the BCHS Needs Assessment, which followed the "Necessary Building Blocks for Literacy" format (Appendix A). Areas of concern were those items that were perceived as emergent or not addressed. Using this data, the Literacy Team was formed to address those areas of weakness using the "Building Blocks" template. Since so many areas were emergent or not addressed, the entire team met to brainstorm and discuss root causes, best practices strategies, continuity of instruction and professional development needs to support the plan. The Rauhauser Comprehensive School Improvement Planning Team spend two days analyzing and discussing data to also address possible root causes for the identified areas. The consensus of the Literacy Team was that the school has many highly qualified teachers who would be able to collaborate and meet the literacy needs of the students with appropriate time and resources such as technology, training, and a centralized resource room.

### Areas of Concern

- 1. A gap in standardized test scores between the white student population and the black and students with disabilities population.
- 2. Graduation rate of 77% needs to increase.
- 3. Most items (19 out of 23) in the Needs Assessment survey showed the area as emergent or not addressed proving explicit literacy instruction needs to be a priority at BCHS.
- 4. Teachers in content areas other than English/Language Arts have not been trained how to incorporate literacy instruction into their classrooms.

### B. Description of the Types of Styles of Surveys Used in the Needs Assessment Process

Materials	Description	Data Analysis
Online survey	A literacy needs	Many areas of whole-school literacy
	assessment survey was	integration showed a need for a strong
	given to all teachers.	literacy plan and RTI.

Print resource analysis	Destiny software analysis shows an average copyright date of 1973 for all print materials in the electronic catalog.	A lack of current resources makes whole-school literacy integration difficult. Funds are needed to bring the collection up-to-date.
EOCT and GHSWT	Standardized test data	A statistically higher percentage of blacks and students with disabilities fail standardized tests.

### **Needs Assessment Survey Results**

		,	/ >		1
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Engaged Leadership	(rill	4/8	1	64.0	/
a. Leader demonstrates commitment to learn about evidence-based literacy instruction	32.4	23.5	38.2	5.9	34
b. leader organized a literacy team	20		40	17.1	35
c.effective use of time and personnel leveraged through scheduling and collaborative planning	11.8	14.7	11.8	61.8	21
d.school culture exists in which teachers across the content areas accept responsibility for literacy					
instruction as articulated in the CCGPS	20.6	26.5	41.2	11.8	34
e. literacy instruction is optimized in all content areas	14.3	34.3	31.4	20	34
f. community at large supports schools and teachers in the development of students who are					
college-and career ready as articulated in the CCGPS	14.3	25.7	17.1	42.9	3
Continuity of Instruction					
a. active collaborative teams ensure a consistent literacy focus across the curriculum	11.8	14.7	23.5	50	34
b. Teachers provide literacy instruction across the curriculum	11.8	29.4	35.3	23.5	34
c. out of school agencies and organizations collaborate to support literacy within the community	11.8	23.5	23.5	41.2	34
Ongoing formative and summative assessments					
a. infrastructure for on-going formative and summative assessments is in place to determine the					
need for and the intensity of intervention and to evaluate the effectiveness of instruction	11.8	41.2	26.5	26.5	20.0
b.problems found with literacy screenings are further analyzed with diagnostic assessment.	14.7				34
c.summative data is used to make programming decisions as well as to monitor individual student	15.6	25			32
d. A clearly articulated strategy for using data to improve teaching and learning is followed.	12.1	36.4	33.3	100000000000000000000000000000000000000	3
Best Practices in Literacy Instruction					
a. All students receive direct, explicit instruction in reading	12.1	36.4	39.4	12.1	33
b. extended time for literacy instruction	9.1	15.2	27.3		33
c. all students receive effective writing instruction across the curriculum (coordinated plan)	12.5	28.1	34.4	25	32
one day per week, teachers in content areas provide instruction in and opportunities for	17.6				
progress through school	21.2	30.3	36.4	12.1	33
System of Tiered Intervention for all students					
a. information developed from the school-based data teams is used to inform RTI process	14.7	20.6	47.1	17.6	34
b. Tier 1 instruction based upon the CCGPS in grades k-12 is provided to all students in all classroor				15.2	33
c. Tier 2 needs based interventions are provided for targeted students		16.1		25.8	31
d. In Tier 3, Student Support Team and data Team monitor progress jointly		21.9		25	32
e. Tier 4 specially-designed learning is implemented through specialized programs, methods, or					
strategies based upon students' inability to access the CCGPS any other way.	15.6	40.6	37.5	6.3	32
Improved Instruction through Professional Learning					
a. Preservice education prepares new teachers for all aspects of literacy instruction including					
disciplinary literacy in the content areas	11.8	23.5	20.6	44.1	15
b. In service personnel participates in ongoing professional learning in all aspects of literacy					
instruction including disciplinary literacy in the content areas.	18.2	21.2	36.4	24.2	33

### C. Root or underlying causes of the Areas of Concern

Area of Concern	Underlying Causes

1. A gap in standardized test scores between the white student population and the black and students	-Lack of materials in the home, lack of education leading to lack of support.
with disabilities population.	Y 1 C 1 ' Y', D1
2. Most items (19 out of 23) in the Needs	-Lack of comprehensive Literacy Plan
Assessment survey showed the area as emergent or	-High school curriculum and
not addressed proving explicit literacy instruction	scheduling dictates a departmental
needs to be a priority at BCHS.	approach to learning.
3.Teachers in content areas other than	-Lack of Professional Development in
English/Language Arts have not been trained how	literacy instruction for all areas.
to incorporate literacy instruction into their	
classrooms.	

### D. Listing of Individuals who Participate in the Needs Assessment

All teachers, support staff and a few parents participated in the needs assessment survey prior to developing the literacy plan. Standardized test scores from all populations were analyzed to determine gaps in achievement.

### E. Disaggregated Data- GHSWT and EOCT

	GHSWT Meet	s/Exceeds by Race/Ethn	icity
	2011-2012	2010-2011	2009-2010
All students	90	93	94
Black	77	87	85
White	95	95	94
Students w/Disabilities	38	58	53

		iğu f		010-20		ct Areas 2009-2010						
	Does N Meet		leets	Exce	eeds	Fail	Pass	Pass Plus	Fail	Pass	Pass Plus	
9 th Grade Literature	16	43		40		11	49	40	17	47	36	
American Literature	8	59		32		10	54	36	14	50	36	
Algebra	No dat	o data					ata		Too few students			
Geometry	No dat	a				No d	ata	18.1	6	38	56	
Math I	17	57		26		28	47	25	28	52	21	
Math II	27	53		20		31	46	13	39	55	6	
Biology	24	48	AUNE!	27	723 , 775	28	48	24	32	45	22	
US History	47	31		22		39	41	20	40	30	30	
Physical Science	14	31		55		18	41	41	17	30	53	
	Win	Sp Win	Sp	Win	Sp							

				_				- 1000	1000	1231-1-1-1		
Economics	24	23	53	49	24	28	22	43	45	21	42	37

			Di	sagg	grega	ited	EOC	CT P	erce	ntag	es 20	011-	2012					
				hite		The state of		GI-15		ack					its w	/Disa	abilit	ies
	N	oes ot eet	Me	eets	Exc	eeds	Doe Not Mee		Mee	ets	Exc	eeds	Not Mee		Med	ets	Exc	eeds
9 th Grade Literature	12		41		47		34		55		10	22 32	47		53		0	
American Literature	4		51		45		18		78		4		45		55		0	
Math I	12		57		31		45		55		0		-		-	À TE	-	HA
Math II	23	0.18	53		23		42		52		6	) I	80		10		10	
Biology	18		48		34		51		49		0		58	Mary s	37	10.15%	5	
US History	34		35		30		74		26		0		82		9		9	
Physical Science	11		20		69		23		54		23		55		36		9	
	Wi	Sp	Wi	Sp	Wi	Sp	Wi	Sp	Wi	Sp	Wi	Sp	Wi	Sp	Wi	Sp	Wi	Sp
Economics	14	13	55	51	30	37	47	56	53	44	0	0	-		-	1910	-	1111

		Gradi	uation Rate		
Baseline	Baseline	Baseline	Target	Target	Target
2010	2011	2012	2012	2013	2014
87.9%	79%	77%	80%	83%	86%

### F. Identification of Areas of Concern related to research based practices According to the National Association of Secondary School Principals article,

"Creating a Culture of Literacy" (2005), the areas of concern at Bleckley County High School are not unusual or specific to this school. The data shows that only 51 percent of African-American students in the United States graduate from high school. In regard to literacy, 75 percent of students who struggle with literacy in the 3rd grade also struggle in the 9th grade. With the United States ranking 15th in the world in literacy for 15 year old students among developed countries, these concerns are valid. This reinforces the need for a systematic, comprehensive Literacy Plan in every school.

As outlined in "The What" document from the Georgia Department of Education K-12 Literacy Plan, it is important to build literacy skills to support content-area knowledge in order to help students be successful and prepared for the workforce or post-secondary learning. By using the six Building Blocks and focusing on analyzing data to create and implement individualized instruction and training teachers to incorporate effective literacy instruction into all classes, Bleckley County High School can meet the needs of all students.

The teachers at BCHS teach with rigor and relevance using research-based practices. Practices in place include the Literacy Design Collaborative and development of the Literacy Team designed to improve literacy school-wide. The school has transitioned into the Common Core Georgia Performance Standards (CCGPS) by aligning the curriculum to these standards. As teachers continue incorporating the new standards, there is a need to focus on writing within the content areas, emphasize vocabulary acquisition, implement specific strategies to improve reading comprehension and improve overall literacy skills for the entire student population.

### Analysis and Identification of Student and Teacher Data

### A. Synthesis of Assessment Data

Assessment data indicates a need for a comprehensive Literacy Program that will strengthen literacy skills for all students school-wide. Almost all items on the needs assessment were rated at emergent or not addressed. Those that were operational can still be addressed to make them fully operational.

Test data from GHSWT and EOCTs in all subject areas shows a gap in student achievement that needs to be reduced to increase the graduation rate and prepare students for work or college. The educators at Bleckley County High School will also strive to close the gap between the black and white populations who Pass Plus or Exceed on these tests.

The 2012 graduation rate at BCHS was 77%. In order to increase the percentage of students graduating, every student needs to read on grade level as early as possible. By building on the system Literacy Plan, educators at BCHS can diagnose and prescribe interventions and remediation to help students read on grade level as early as possible in their high school careers.

### B. Disaggregation of data in subgroups (see table above)

### C. Identification of strengths and weaknesses

Students tend to score better on 9th grade EOCT assessments than on those in higher-level courses. The lowest scoring EOCT is in the area of United States History across-the-board. Students would increase acquired knowledge in this course if they were reading on grade level as indicated by Lexile scores.

Writing is also a weakness. The trend shows a decrease in the number of students passing the GHSWT over the past three years. Literacy initiatives will improve this score.

### D. Teacher Data

Certification	Percentage	
T4	26%	
T5	40%	
T6	30%	
T7	4%	

### E. Teacher Retention Data

2012-94% retention

### F. Goals and objectives based on formative and summative assessments

The school literacy goals were taken from the Building Blocks from the Georgia

Literacy Plan and are aligned with the results from the BCHS Needs Assessment survey
and standardized test data.

Goals	Objectives
1. Administrators will support the	1. Demonstrate commitment to learn about
Literacy program through engaged	and support evidence-based literacy
leadership.	instruction in his/her school.
	2. Organize a Literacy Leadership Team
	3. Maximize the use of time and personnel
	through scheduling and collaborative
2.	planning.
-	4. Create a school culture in which teachers
	across the curriculum are responsible for
	literacy instruction as articulated in the
	Common Core Georgia Performance
	Standards.
	5. Enlist the community at large to support
	schools and teachers in the development of
	college-and-career-ready students as
	articulated in the Common Core Georgia
	Performance Standards.
2. All students at BCHS will have	1. Ensure a consistent literacy focus across
continuity of instruction in literacy.	the curriculum through the use of
	collaborative teams.
	2. Support teachers in providing literacy

instruction across the curriculum.  3. Collaborate with supporting out-of-school agencies and organizations within the community.  3. BCHS will conduct and analyze ongoing formative and summative assessments in literacy to improve literacy.  1. Use universal screening and progress monitoring for formative assessment.  2. Use diagnostic assessment to analyze problems found in literacy screening.  3. Use Study Island benchmarking for Common Core Standards four times per year to monitor progress in academic subjects.
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Common Core Standards four times per year to monitor progress in academic
year to monitor progress in academic
Anheads
subjects.
4. Decrease the gap in meets and exceeds GHSWT scores.
5. Decrease the gap in pass and pass plus
EOCT scores among the white population
and the black and students with disabilities
populations.
4. The best practices in literacy 1. Provide direct, explicit literacy
instructions will be used in every instruction for all students.
classroom. 2. Ensure that students receive effective
writing instruction across the curriculum.
3. Teachers work to develop and maintain
interest and engagement as students
progress through school.
5. BCHS will fully utilize a system of 1. Use information developed from the
tiered intervention (RTI) for all school-based data teams to inform RTI
students. process.
2. Provide Tier I Instruction based upon the
CCGPS in all grades to all students in all
classrooms.
3. Implement Tier 2 needs-based
interventions for targeted students
4. In Tier 3, ensure that Student Support
Team (SST) and Data Team monitor
progress jointly.
5. Implement Tier 4 specially-designed
learning through specialized programs,
methodologies or instructional based upon
students' inability to access the CCGPS
any other way.
6. Literacy instruction will be 1. Ensure that pre-service education
improved for all students through prepares new teachers for all the challenges
Professional Learning. of the classroom.
2. Provide professional learning for in-

service personnel.

### G. Teacher participation in professional learning communities

Over the past three years, teachers have participated in professional learning communities through planning period book studies, departmental implementation of GPS standards and then CCGPS in math and ELA, and membership on School Improvement team, Leadership team, LDC team and School Council.

After receipt of the Title IID Math grant in 2009, the math department participated in training as a community to learn how to utilize technology such as netbooks, interactive whiteboards, document cameras, math software and classroom response systems. They have been instrumental in sharing that knowledge informally with other teachers during their planning or before or after school.

Advanced Placement teachers also received the Title IID handheld grant for AP in 2010. They participated in professional development in using iPod touch devices and have also assisted other teachers in the use of specific technology when needed.

As a staff, BCHS educators are willing to help each other and share innovative teaching strategies. Collaboration operates on a formal and informal level at the school and continues to grow.

### **School Literacy Team**

### A. Listing of the Members of the Site Based Literacy Team:

Michele Dyal, Assistant Principal
Maggie Smith, Media Specialist
Ted Belflower, Health Teacher
Angela Jones, Science Teacher
Lara Rowland, English Teacher
Madison Smith, Math Teacher
Robyn Turknett, Art Teacher
Jimmy Williams, Social Studies Teacher

The function of the Site Based Literacy Team in terms of the Needs Assessment was to take survey results and analyze areas that were emergent or not addressed using the Building Blocks. Each item was discussed to determine goals and strategies to move those areas to operational and later fully operational.

### B. Minutes of the Meetings and how the team communicates and includes all the members of the staff

A writing committee was formed during the 2011-2012 school year and worked together with representatives from each school in the system to outline writing needs and strategies to improve writing across-the-system.

- In the Spring of 2012, this team expanded into a Literacy Team. A representative from this team attended an informational session on the Striving Readers Grant for Cohort One.
- The principal discussed state literacy initiatives with the school Leadership Team and made preparations to use a system-level Needs Assessment Survey and test results to begin work on a comprehensive literacy plan.
- The expansion of the Writing Committee to Literacy Team increased the scope from writing to a more complete literacy plan. The members began preparing for a system-level literacy initiative.
- An interdisciplinary Literacy Team was expanded during the Fall of 2012 with members from each department, the Media Specialist and the Assistant Principal.
- The team met to begin work on the school Literacy Plan during a workday session and created goals, objectives and strategies.
- Through emails and collaboration, the Literacy Team developed the school plan and completed the Striving Readers Grant Application in early December.

	A-D: rroject rian rrocedures, Goals, Objectives and	oals, Obj	ectives and Support
	Actions based on needs		Strategies
	Organize a Literacy Leadership Team.	•	Identify stakeholders to be a part of the literacy team. Schedule times for the literacy team to meet.
		•	Create a shared literacy vision for the school and
			community aligned with the state literacy plan.
hip		•	Develop a walk-through observation form to ensure
ers			consistency of effective instructional practices.
Lead		•	Evaluate current literacy practices in all classrooms using eWalk tools.
ged	Create a school culture in which teachers across	•	Teachers trained in the LDC will create modules
ıga	the curriculum are responsible for literacy		and re-deliver to faculty.
Eı	instruction as articulated in the Common Core	•	Enlist the community at large to support schools and
	Georgia Performance Standards.		teachers in the development of college-and-career-ready
			Performance Standards.
	Survey professors and instructors at local	•	Professionals in the community will help inform
	technical and four-year colleges to determine		students of the necessity to have strong literacy
	needs of college-ready students in literacy.		skills in the workforce.
	Ensure a consistent literacy focus across the	•	The Literacy Team will work with all faculty
	curriculum through the use of collaborative teams.	<del></del> -	members to develop collaborative teams.
	Support teachers in providing literacy instruction	•	A literacy resource room will be available to all staff.
tinuity uction	across the curriculum.	•	The literacy plan will be continually updated using data and feedback.
		•	RTI and remediation software will be available to all teachers to ensure differentiation in Tier 1

Formative and summa	ative assessn	nents					
B. Decrease the gap in pass and pass plus EOCT scores among the white population and the black and students with disabilities populations.	GHSWT scores among the white population and the black and students with disabilities populations.	in literacy screenings.  A. Decrease the gap in meets and exceeds		Use universal screening and progress monitoring for formative assessment		organizations within the community.	Collaborate with supporting out-or-school agencies and
	•		•	•	•		•
<ol> <li>Provide direct, explicit literacy instruction for all students.</li> <li>Ensure that students receive effective writing instruction across the curriculum.</li> </ol>	incorporate explicit literacy instruction across-the- curriculum.  The best practices in literacy instructions will be used in every classroom:	determine whole-class interventions or RTI referral.  Utilize all literacy resources and teacher training to	The Study Island software benchmarking add-on for CCGPS used four times annually for progress monitoring.	SRI given to all 9th graders to determine Lexiles. Paired with data from LDS, teachers make decisions about	Local organizations will be contacted to speak to students about careers and the importance of literacy skills.	classrooms.	Teachers will utilize help from a RESA Literacy

E. RTI Model								
	In Tiers 3 & 4, ensure that Student Support Team (SST) and Data Team monitor progress jointly.	Implement Tier 2 needs-based interventions for targeted students.	Provide Tier I Instruction based upon the CCGPS in all grades to all students in all classrooms.	Use information developed from the school-based data teams to inform RTI process.				
	• • •	•, •	• • •	• •				
	reports. Students in Tiers 2 & 3 will be screened each year. Team will share Tier 3 results with SST Team. Students in Tier 4 will be served at the Bleckley Success Academy.	Students in Tiers 2 & 3 will have scheduled interventions equivalent to one hour each week.  Students in Tiers 2 & 3 will be monitored every 4 ½ weeks using a classroom observation form and grade	Teachers will screen students and evaluate lowest 5% for RTI.  Specialized literacy instruction will occur in every classroom a minimum of 30 minutes per week.  Progress monitoring will occur for RTI.	All teachers will attend a session to be informed of RTI processes.  Teachers will make recommendations for RTI referrals.				

100	Professional Learning					Best practices												
	personnel.	Provide professional learning for in-service		teachers for all the challenges of the classroom.	Ensure that pre-service education prepares new		SCHOOL.	and engagement as students progress through	Teachers work to develop and maintain interest			-		instruction across the curriculum.	b. Ensure that students receive effective writing	J 7 11	for all students.	A. Provide direct, explicit literacy instruction
<u> </u>	•	•	•	2.	•	•		•	•		•			•		•		•
other teachers.	ELA teachers will help develop collaborative units with	ELA teachers will be utilized to train faculty.	New teachers will attend SRI Lexile screener training.	assigned a Literacy team mentor.	New teachers will be informed goals and strategies and be	Students will produce a weekly news program focusing on literacy skills.	texts and ebooks.	The media center will increase the collection of engaging	The media center will expand the reading program.	classroom for a minimum of 30 minutes per week.	Specialized literacy instruction will occur in every	curriculum.	incorporate explicit literacy instruction across-the-	Utilize all literacy resources and teacher training to	plan at least one cross-curricular literacy unit.	Each teacher will collaborate with one other teacher to	defined.	Identify the vocabulary in standards that need to be

# E. RTI model (see table above)

# F. Application inclusive of all teachers and students

All teachers will implement the Literacy Plan by incorporating explicit literacy instruction into their classes each week. These strategies will directly align with the RTI model offering Tier 1 differentiated instruction to every student in grades 9-12.

#### A. Practices in Place

The Literacy Plan and RTI model directly align with the implementation of CCGPS standards and other best practices in the school such as the Literacy Design Collaborative that promote higher-level thinking skills and will require that students read and write on grade level. The Literacy Plan will help ensure that every student on campus will improve these skills; therefore increasing achievement in school and in college or the workplace.

#### B. Goals to be funded with other sources

Across-the-curriculum literacy integration will be implemented through the Literacy Plan using current resources as well as federal, state and local funding that provide services and resources to all students. Personnel and updated materials will be funded outside of the grant and sustained past the grant timeline.

# C. Details the current Instructional Schedule

- 7:45 Students begin reporting to class
- 7:55 First Period
- 9:00 Second Period
- 10:05 Third Period
- 11:00 Fourth Period (90 minutes for extended classes)
- 1:05 Fifth Period
- 2:05 Sixth Period
- 3:00 School ends

# Details for Tiered Instruction (see table above for intervention schedule)

All students (Tier 1) will receive differentiated instruction and they will be monitored to determine if they need to move into Tier 2 for weekly interventions. Students in Tiers 2 and 3 will receive the equivalent to 1 hour of individual or small group targeted interventions per week.

# D. Research-based practices

Goals and objectives (Actions) were taken directly from the *The Georgia Literacy Plan*Kindergarten-to-Grade 12 Necessary Building Blocks for Literacy: "The What" and best practices and strategies were developed using the Georgia's Literacy Conceptual Framework for Birth-to-Grade 12.

# Assessment/Data Analysis Plan

# A. Detailed Listing of the School's Current Assessment Protocol

		D	isaggreg	ated EO	CT Gap	Analysis	3		
		White			Black		Students w/Disabilities		
	Pass/Pas s Plus 2012	Target 2013	Target 2014	Pass/Pas s Plus 2012	Target 2013	Target 2014	Pass/Pas s Plus 2012	Target 2013	Target 2014
9 th Grade Literature	88	90	93	65	55	10	53	63	73
American Literature	96	98	100	82	92	100	55	65	75
Math I	88	95	100	55	65	75			-
Math II	76	86	96	58	68	78	20	30	40
Biology	82	92	100	49	59	69	42	52	62
US History	65	75	85	26	36	46	18	28	38
Physical Science	89	95	100	77	87	97	45	65	75
Economics	86	92	100	48	58	68	9. 5.	-	-

Current	Assessments
Georgia End-of-Course-Test (EOCT)	9 th grade Literature & Composition
	American Literature & Composition
	Algebra
	Geometry
	Biology
	United States History
	Physical Science
,	Economics
Georgia High School Writing Test	
Georgia High School Graduation Test Socia	al Studies (2013 and 2014)
ASSET	

PSAT

Semester Exams (2 per year)

# B. An Explanation of the current Data Analysis Protocol

Data is analyzed by the School Improvement and Leadership Teams to design improvement plans for the school. The School Improvement team focuses on perceptions of faculty, parents and students through the Rauhauser model and initiates strategies to improve those relationships among stakeholders. The Leadership Team analyzes all standardized test data and the disaggregated items to help pinpoint weaknesses among populations where teachers can remediate. The Literacy Team will analyze data specific to literacy including reading and writing components of standardized tests as well as information from SRI Lexile screeners and RTI screeners. With this data in place, school-level decisions will drive improvement in instruction and intervention to help individual students graduate work or college ready.

# C. Current Protocol with the SRCL Assessment Plan

Current assessments will continue to be used and analyzed. The Literacy Team will continue to analyze data specific to literacy including reading and writing components of Georgia standardized tests (EOCT, GHSWT, 8th grade CRCT, ACCESS)

The Study Island remediation and enrichment software being used now has a Common Core Standard benchmarking add-on that will be utilized in all academic areas three times per year to monitor progress of all students prior to the GHSGT in

Social Studies and End-of-Course-Tests in English, Math, Social Studies and Science courses set forth by the Georgia Department of Education.

# D. New Assessments Details

A universal screener (SRI) will be used to determine Lexile reading levels of all students in the school. A further diagnostic screener will be used to evaluate students referred to RTI in order to prescribe and implement interventions.

#### E. Discontinuation Possibilities

The GHSGT in Social Studies will be discontinued. End-of-Course Tests in Social Studies courses will be used for standardized testing purposes.

# F. A Listing of Training that Teachers will Need to Implement any New

#### **Assessments**

Teachers will have to be thoroughly trained on both the SRI screener and the RTI screener purchased for diagnostic and intervention implementation.

#### G. A Brief Narrative on How Data is Presented to Parents and Stakeholders

Information is shared with parents and stakeholders in a variety of ways. Data available to the public is published on the system and school website, posted on the PowerSchool student management bulletin and the automated phone system is used to disseminate reminders and other important information. BCHS also has a good relationship with the local news agencies and continuously submits information to publish in print and web outlets.

School information is given to parents during information meetings and orientation. Parents can opt to be emailed form the student management system to

keep track of student grades at any time. Confidential test information is still distributed to parent and guardians through hard copy printouts.

As BCHS implements the Literacy Plan, it will be posted on the website and information will be given to all stakeholders.

# H. A Plan Detailing Who Will Perform the Assessments and How It Will Be Accomplished

English teachers, Literacy Team members and RTI Team members will administer SRI screeners and RTI screeners to assess Lexile scores. Other assessments will be administered by classroom teachers or through standardized testing procedures.

# Resources, Strategies and Materials (Existent and Proposed)

# A. Resources Needed to Implement Literacy Plan

Resources						
Curriculum Needs						
Electronic textbooks						
Media Center database subscription						
Print materials for media checkout						
Ebooks for media checkout						
Scholastic Reading Inventory Lexile screener						
RTI diagnostic program and software						
Destiny subscription to Standards and Lexiles						
Study Island subscription w/ benchmarks						
USA TestPrep subscription						
Writing remediation software						
Technology Needs						
Classroom set of tablets per department						
Cases with keyboards for tablets						
Updated desktops in labs						
Updated printer in labs						
Updated teacher machines						
HDMI Projectors						
Cabling for HDMI projectors						
Replacement projector bulbs						
Mounted projector(s)						
Wireless network expansion						
Teacher tablets						
Upgrade server with cloud storage						
Drops for media center (Royal Café)						
Two flat-screen televisions connected to closed-circuit (Royal Café)						
Professional Learning Needs						
Professional learning for teachers for SRI						
Professional learning for RTI						
Stipends for teachers to develop literacy units during summer						
Professional learning for literacy instruction						
Professional learning for Study Island						
Professional learning for USA TestPrep						
Professional learning explicit literacy instruction						

# **B.** Activities that Support Intervention Programs

The RIT model outlines that all students will receive Tier 1 differentiated instruction and the purchase of a universal screener will help the classroom teacher determine the need for referral to Tier 2. Other resources needed include an RTI software program such as GRASP or AIMSWeb to diagnose, prescribe and implement interventions based on individual need. Updated computers and other peripheral equipment are also necessary to implement this program effectively. The RTI plan is to begin Tier 2 and 3 interventions in January 2013. The interventions will be administered through student mentors and the RTI Team teachers. A minimum of one hour per week of prescribed interventions will be scheduled for all students in Tiers 2 and 3.

#### C. Shared Resources

- Five classroom response systems
- Netbook lab used for Georgia College 411 objectives
- Classroom novels
- Annual subscriptions to Study Island and USA TestPrep software
- Calculators
- Three netbook labs in the math department
- 45 ipod touch devices
- 10 Macbooks
- Computer lab in media center scheduled through media specialist

# D. Library Resources

- **Destiny software analysis shows an average copyright date of 1973 for all print materials in the electronic catalog
  - 8,400 print titles in the collection
  - 6 ebooks for reference
  - Access to GALILEO
  - Magazines available for checkout
  - Four computers in the main room

# E. A List of Activities That Support Classroom Practices

Activity	Classroom Practice
Professional learning to train all teachers in effective literacy instruction across-the-curriculum	Integrate explicit literacy instruction into all classes
Professional learning to train teachers on writing software	Integrate writing into all classes
Professional learning in SRI and how to utilize Lexile scores to determine weaknesses	Increase reading Lexiles up to grade level for all students
Professional learning on new technology	Utilize current technology to increase student engagement and prepare for workplace or college
Stipends for teachers to develop collaborative units among content areas outside of the workday	Collaborative units will strengthen literacy skills while improving content-area reading comprehension, vocabulary acquisition and writing skills
Materials to begin implementation of a school-wide policy to teach the equivalent of 30 minutes of literacy instruction per week in each class	Building literacy skills across-the- curriculum will help students succeed in all subject areas
Equipment to begin student production of a weekly news show highlighting literacy activities	News show production will infuse literacy into an engaging activity
Expansion of remediation and enrichment software to expand literacy skills	Expansion of literacy program using engaging technology and software with instant feedback

# F. Additional Strategies Needed to Support Student Success

If the high school can purchase a software program that diagnoses and personalizes remediation, administrators and the RTI Team will have more flexibility with scheduling interventions for each student in Tiers 2 and 3. This strategy will help the program succeed. All teachers will need professional learning in differentiated learning

strategies as well as how to identify student who need services using formative and summative data.

## G. Current Classroom Resources

- Current textbooks for most classes
- Teacher laptop computers
- Digital projectors
- Interactive white board in many rooms
- Document cameras in many rooms
- Televisions in every room connected to closed-circuit system
- Netbook labs in three math classrooms

# H. Clear alignment plan for SRCL and all other funding

Resources				
Curricu	lum Needs			
Resource	Literacy Plan Actions Supported			
Electronic textbooks	Best Practices in Literacy Instruction-			
	Increasing student engagement			
Media Center database subscription	Best Practices in Literacy Instruction-			
	Increasing student engagement			
Print materials for media checkout	Best Practices in Literacy Instruction-			
	Increasing student engagement			
Ebooks for media checkout	Best Practices in Literacy Instruction-			
	Increasing student engagement			
Scholastic Reading Inventory Lexile screener	Ongoing formative and summative			
	assessments			
RTI diagnostic program and software	System of Tiered Intervention			
Destiny subscription to Standards and Lexiles	Best Practices in Literacy Instruction			
Study Island subscription w/ benchmarks	Best Practices in Literacy Instruction			
USA TestPrep subscription	Best Practices in Literacy Instruction			
Writing remediation software	Best Practices in Literacy Instruction-All			
	students receive effective writing instruction			
	ogy Needs			
Classroom set of tablets per department	Continuity of Instruction-Literacy instruction			
Cases with keyboards for tablets	across-the curriculum			
Updated desktops in labs				
Updated printer in labs	Best Practices in Literacy Instruction-direct,			
Updated teacher machines	explicit instruction in reading			
HDMI Projectors				
Cabling for HDMI projectors	Best Practices in Literacy Instruction-all			
Replacement projector bulbs	students receive effective writing instruction			

Mounted projector(s)	across-the-curriculum	
Wireless network expansion		
Teacher tablets	Best Practices in Literacy Instruction-	
Upgrade server with cloud storage	Increasing student engagement	
Drops for media center (Royal Café)	Increasing student engagement	
Two flat-screen televisions connected to	Increasing student engagement	
closed-circuit (Royal Café)		
Professional 2	Learning Needs	
Professional learning for teachers for SRI	Universal screeners	
Professional learning for RTI	RTI Interventions	
	N .	
Professional learning for literacy instruction	Best Practices in Literacy Instruction	
Professional learning for Study Island		
Professional learning for USA TestPrep	Increasing Student engagement	
Professional learning explicit literacy	1	
instruction	Continuity of Instruction	

# I. Demonstration of how any proposed technology purchases support RTI, student engagement, instructional practices, writing, etc.

Technology purchases will be utilized by all students including those who are served through RTI and SPED. The RTI diagnostic and prescriptive software will be accessed using one of the desktop computer labs or tablets available to all teachers in the building for checkout.

Remediation software such as USA TestPrep, Study Island, ebooks, and a writing program will enhance student engagement along with access to current resources on the web. Tablet and computer use will allow students to gain instant feedback through blogging, social media, and interactive software programs as well as utilizing technology to research and produce multimedia items that incorporate literacy skills.

Instructional practices will be enhanced through the use of real-world applications using technology as well as diagnostic reading programs that will help differentiate

learning and build skills for workplace and college readiness. Programs such as SAT/ACT preparation will expand vocabulary while preparing students for these tests.

# Professional Learning Strategies Identified on the Basis of Documented Needs

A-D. Staff Professional Learning Activities That Staff Have Attended the Past Year, number of hours, % of Staff attending and list of on-going professional learning

Professional Development from the Past Year						
Who attended	Title	Ongoing				
100% all faculty	Dr. Bill Daggett's, Preparing Students for the 21 st Century					
100% English and Math teachers	CCGPS webinars	Ongoing				
20% of faculty	Rauhauser Training					
8% of faculty	Specialized technology training	Ongoing				
100% CTAE faculty	CTAE content-specific training	Ongoing				
Principal	Core of the Work	Ongoing				
5% of faculty	Literacy Design Collaborative	Ongoing				

# E. The application details the process to determine if professional development was adequate and effective.

A professional learning survey will be completed by teachers annually to evaluate effectiveness of the activities and plan for future learning. Feedback from the survey will be used to update and revise the professional learning plan.

# E The professional learning plan is detailed and targeted to stated goals and objectives outlined in the literacy

Action-Strategies  Assessment  Ce -New teachers will be informed of Literacy Plan veam mentor to help them meet school goals in their classroomNew teachers will attend SRI Lexile screener training.  Teachers who are highly qualified to teach  Not addressed goals in their classroom.  Separate of Literacy Plan Result  Result		Professional Learning Plan		- 8
ce -New teachers will be informed of Literacy Plan v goals and strategies and be assigned a Literacy team mentor to help them meet school goals in their classroom.  -New teachers will attend SRI Lexile screener training.	Objectives		'' <u>B</u>	Evaluation of Effectiveness
goals and strategies and be assigned a Literacy team mentor to help them meet school goals in their classroom.  New teachers will attend SRI Lexile screener training.  -Teachers who are highly qualified to teach  Emergent  Emergent	1.Ensure that pre-service	-New teachers will be informed of Literacy Plan	Not addressed	-An end-of-year survey
team mentor to help them meet school goals in their classroom.  New teachers will attend SRI Lexile screener training.  -Teachers who are highly qualified to teach  Emergent  Emergent	education prepares new	goals and strategies and be assigned a Literacy		will show teachers agree or
their classroom.  -New teachers will attend SRI Lexile screener training.  -Teachers who are highly qualified to teach  -Teachers who are highly qualified to teach  -Teachers who are highly qualified to teach	teachers for all the	team mentor to help them meet school goals in		strongly agree they felt
-New teachers will attend SRI Lexile screener training.  Teachers who are highly qualified to teach  Emergent  Emergent	challenges of the classroom	their classroom.		comfortable administering
-Teachers who are highly qualified to teach Emergent		-New teachers will attend SRI Lexile screener		screener and incorporating
-Teachers who are highly qualified to teach Emergent		training.		literacy strategies into their
-Teachers who are highly qualified to teach Emergent		M.		classrooms after training
-Teachers who are highly qualified to teach Emergent			,	- All teachers will attend
-Teachers who are highly qualified to teach Emergent			3	training to be informed of
-Teachers who are highly qualified to teach  Emergent				RTI processes and identify
-Teachers who are highly qualified to teach  Emergent	2			students who will be
-Teachers who are highly qualified to teach  Emergent			20	served.
-Teachers who are highly qualified to teach  Emergent				-New teachers have a
-Teachers who are highly qualified to teach  Emergent				mentor teacher to help with
-Teachers who are highly qualified to teach  Emergent				the transition to BCHS.
-Teachers who are highly qualified to teach  Emergent	,			-New teachers will be
-Teachers who are highly qualified to teach  Emergent				informed of Literacy Plan
-Teachers who are highly qualified to teach  Emergent				goals and strategies and be
-Teachers who are highly qualified to teach Emergent				assigned a Literacy team
-Teachers who are highly qualified to teach Emergent				mentor to help them meet
-Teachers who are highly qualified to teach Emergent				school goals in their
-Teachers who are highly qualified to teach Emergent				classroom.
-Teachers who are highly qualified to teach Emergent				New teachers will attend
-Teachers who are highly qualified to teach Emergent				SRI Lexile screener
-Teachers who are highly qualified to teach Emergent				training.
	2. Provide professional	-Teachers who are highly qualified to teach	Emergent	-An end-of-year survey

through summer		
literacy strategies learned		
collaborative units and		
will decrease due to		
students with disabilities		
and black populations or		
EOCT scores among white		
-The gap in GHSWT and		
classrooms.		
comfortably in their		
implement new technology	×.	
strongly agree they	literacy	
show teachers agree or	thinking skills, real-world applications and visual	
An end-of-year survey will	close reading, strategic reading, high-level	
curriculum.	literacy instruction into all classes including,	
literacy across-the-	- I eachers will be trained in implementing explicit	
to assisting in building	units.	
consultant was beneficial	create across-the-curriculum literacy/content	
strongly agree the literacy	- I eachers will collaborate during the summer to	
will show teachers agree or	and content area instruction.	
-An end-of-year survey	hardware and software used to help align literacy	
collaboration was effective.	- I eachers and staff will be trained on new	
strongly agree they felt	developing literacy units in all content areas.	
will show teachers agree or	-A KESA Literacy consultant will aid teachers in	
-An end-of-year survey	areas.	
classrooms after training	develop collaborative units with other content	
literacy strategies into their	- leachers who are highly qualified will help	
screener and incorporating	(in-house training).	
comfortable administering	classroom during professional learning sessions	
strongly agree they felt	raculty incorporate those strategies into their	personnei
will show teachers agree or	literacy strategies will be utilized to help the	learning for in-service

## Sustainability Plan

# A. Extending Assessment Beyond Grant Period

After the initial purchase of the SRI Lexile screener and a comprehensive RTI diagnostic and prescriptive program, we will continue to keep a license per student through the use of federal, state and local funds.

## **B.** Community Partnerships

Currently, the businesses and other agencies in Bleckley County offer support to all programs. With the Literacy initiative these organizations will be called on to assist with speaking to students about the importance of literacy skills in the real-world as well as a continual support through other means. These partners include The Cochran-Bleckley Chamber of Commerce, Ocmulgee Fall Line Technical College, Middle Georgia College, local businesses and community members.

CH. Su	stainability Table
Expanding lessons learned	All collaborative units and effective literacy instruction in other areas will be stored and shared digitally within the school and beyond on the web. New units will be created on a continual basis.
Extending assessment protocols	<ul> <li>The literacy plan will be continually evaluated and updated. Using data and feedback from the implementation of the plan, the Leadership Team will continue to use effective formative and summative assessment protocols.</li> <li>Expanding the assessment protocols will be an ongoing process whereby teachers will further develop their skills to interpret and assimilate data to gain a sharper understanding of individual and subgroup achievement, effectiveness of instructional strategies, and develop high-quality assessments that accurately measure student achievement.</li> </ul>
Training for new employees	New employees will be trained on the implementation of the Literacy Plan, administration of screeners, and use of

	software by redelivery.
Maintaining technology equipment	Technology will be maintained by the school media/technology specialist and the Bleckley County Schools technology department.
Maintaining software and databases	Site licenses and subscriptions that are deemed effective in meeting literacy goals will be funded using local, state and federal monies.
On-going professional learning practices	<ul> <li>Professional learning opportunities will continue beyond the life of the grant to sustain and advance teachers' skills. Funding will come from state, local and federal funds for which professional learning is an acceptable expenditure. Title IIA and Professional Learning funds will be targeted for the ongoing professional development of our staff.</li> <li>Professional learning and support is provided for all teachers. Newly hired teachers will continue to be assigned a mentor who provides professional support and training in the individual areas of need of the new hire. Once the grant period has ended professional learning, best practices, and lessons learned will be provided for new staff through the redelivery model.</li> <li>Our teachers participate in job-embedded professional learning and professional learning communities. This has fostered a culture of learning that is a continuum for enhanced teacher effectiveness. These efforts are encouraged and supported by the district and foster a professional growth model that is sustainable.</li> </ul>
Replacement of print materials	Print materials will be replaced consistently using media funding. With the shift towards ebooks, plans include housing all materials digitally in the future to alleviate lost and damaged materials.

# **Budget Summary**

Resource	Estimated Cost per Unit	Number of Units	Total Cost
	<u> </u>	lum Needs	
Electronic textbooks	\$100	1000	\$107,000
Media Center	\$3,000	5 years	\$15,000
database subscription			413,000
Print materials for	\$25	100	\$2,500
media checkout			1
Ebooks for media	\$25	100	\$2,500
checkout			
Scholastic Reading	\$25,000 per district	1/5	\$5,000
Inventory Lexile	for 2500 licenses		
screener			
RTI diagnostic	\$6 per student/year	675 x 5 years	\$20,250
program and software			
Destiny subscription	\$900	1	\$900
to Standards and	ř		
Lexiles			
Study Island	\$7,500	5 years	\$7,500
subscription w/		'n	
benchmarks			
USA TestPrep	\$11,220	5 years	\$56,100
subscription			
Writing remediation	\$15 per student	675	\$10,125
software			
		ogy Needs	
Classroom set of	\$329	5 x 30 units=150	\$49,350
tablets per department			
Cases with keyboards	\$32	150	\$4,800
for tablets			
Updated desktops in	\$800	30 x 2	\$48,000
labs			
Updated printer in	\$2000	2	\$2,000
labs	01000		
Updated teacher	\$1000	50	\$50,000
machines	0.50		
HDMI Projectors	\$650	50	\$32,500
Cabling for HDMI	\$200	50	\$10,000
projectors	Φ1.50	100	
Replacement	\$150	20	\$3,000
projector bulbs	64000		1001000
Mounted projector(s)	\$4000	6 rooms	\$24,000
Wireless network		90 160	\$20,000
expansion		<u> </u>	

Teacher tablets	\$750	10	\$7,500		
Upgrade server with			\$10,000		
cloud storage			<u> </u>		
Drops for media	\$150	4	\$600		
center (Royal Café)					
Two flat-screen	\$500 per tv	2 televisions	\$2000		
televisions connected	\$1000 closed-circuit	1 cost to install drops			
to closed-circuit	drops				
(Royal Café)					
Professional Learning Needs					
Professional learning	\$799	1	\$799		
for teachers for SRI					
Professional learning	\$4,500	1	\$4,500		
for RTI		ā.			
Stipends for teachers	\$150	20 teachers x 5 days	\$15,000		
to develop literacy			,		
units during summer					
Professional learning	\$2,000	1	\$2,000		
materials for literacy					
Professional learning	\$2,000	1	\$2,000		
for Study Island			,,		
Professional learning	\$2,000	1	\$2,000		
for USA TestPrep			4=,000		
Professional learning	\$5,000	1	\$5,000		
explicit literacy					
instruction					
		TOTAL	\$521, 924		