### Building Block 1. Engaged Leadership

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

his/her school			
Planning	Implementing	Expanding	Sustaining
The administrator will:	The administrator will:	The administrator will:	The administrator will:
D .:	D 11 C 1		
Participate in state-	Provide professional	Ensure continued	Ensure continued growth
sponsored Webinars and	learning based on student	excellence in professional	through professional
face-to-face sessions to learn about transition to	data and teacher needs	learning by continuing to analyze data and	learning by providing opportunities for new
the CCGPS	Serve as a model by	adjusting professional	staff to receive necessary
the cedi b	studying literacy research	learning accordingly	support in becoming
Study research-based	and best practices,	rearming accordingly	acquainted with
guidelines, strategies and	sharing professional		programs, materials and
resources for literacy	resources among faculty,		previously learned
instruction set forth in the	facilitating professional		strategies.
"The Why" document of	discussions, and training		
the most current iteration	team leaders as		Develop a pipeline of
of the Georgia Literacy	facilitators		leaders by identifying and
Plan			training leaders for
	Provide time and support		succession
Participate in professional	for staff to participate in		M. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
learning in literacy	job-embedded		Make hiring decisions
leadership in order to support classroom	professional learning (including coaching, if		collaboratively based upon literacy goals
instruction	available, peer-		upon meracy goars
instruction	mentoring, learning		
Schedule regular literacy	community, grade-level	)	
observations to monitor	meetings focused on		
use of literacy strategies,	student work, etc.)		
student engagement and			
learning, and consistent	Conduct literacy walk-		
use of effective	throughs to monitor use		
instructional practices	of literacy strategies,		
D	student engagement and		
Be strategic about	learning, as well as to		
assigning teachers non- academic duties	ensure consistent use of effective instructional		
acaucinic duties	practices		
Calcadala mass ( 13)	practices		
Schedule protected time			
for literacy and teacher collaboration			
Conacciation			

Building Block 1. Engaged Leadership

B. Action: Organize a Literacy Leadership Team

Planning	Implementing	Expanding	Sustaining
The literacy team led by	The literacy team led by	The literacy team led by	The literacy team led by
the administrator will:	the administrator will:	the administrator will:	the administrator will:
Identify stakeholders and partners to be part of the	Identify and prioritize a list of students to be	Rewrite/refocus School Improvement Plan goals,	Continue to analyze formative and summative
literacy leadership team:	targeted for intervention	objectives, and actions	student assessment results
<ul><li>faculty</li><li>representatives from</li></ul>	or support	according to student achievement results	and refine literacy goals based on the Common
within the feeder pattern	Convene Literacy	The student schious wort	Core Georgia Performance Standards
for your school (i.e., preschools, daycares,	Leadership Team with community stakeholders,	Use student achievement data to meet individual	(CCGPS)
middle schools, high schools, technical	afterschool providers, school faculty and parents	teacher needs through follow-up assistance and	Remain focused on the
schools, universities)		professional learning	goals and objectives of
<ul><li>community leaders</li><li>parents</li></ul>	Ensure that stakeholders understand literacy goals	Re-assign staff as needed	the School Improvement Plan to keep staff
	and their roles in meeting	to maximize literacy	motivated, productive, and centered on student
Create a shared literacy vision for the school and	these goals	goals	achievement
community aligned with	Ensure use of research- based practices aligned	Identify and allocate additional funding	Incentivize strong leaders
the state literacy plan	with CCGPS	sources to support	on faculty
Evaluate current practices in all classrooms by using	Provide professional	literacy	Define priorities and
an observation or	learning and support for	Share student	allocate needed resources
walkthrough tool (e.g., Literacy Instruction	staff in making the transition to the CCGPS	achievement gains with parents and with the local	to sustain them over time
Checklist, GA or some	Develop a brochure or	community, through community open houses,	Join or form a leadership organization to share
other instrument) to determine strengths in	chart mapping	newspaper articles,	successes and profit from
literacy instruction and to identify needs for	community resources for families of adolescents to	displays of student work, website, blogs, podcasts,	others' successes
improvement	be shared in hardcopy	news conferences, etc.	Visit other schools that
Determine what	and online	Participate on District	have successfully improved student
additional data is needed	Establish a system of communication for	Literacy Leadership Team	achievement to gain valuable insights and
in order to make informed decisions about	sharing information with	1 Calli	innovative ideas
the path forward	all partners (e.g., e-mails,		

	newsletters, website)		Share student
Schedule and protect time	newsietters, website)		achievement gains with
for Literacy Leadership	Establish a system of		District Literacy
Team (or School	communication online		Leadership Team and
Improvement Team) to	between out-of-school		School Board members
•			
meet and plan	organizations and		through online media and traditional outlets
A alltila fa	teachers, e.g., Boys and		traditional outlets
Analyze multiple forms	Girls Club, YMCA		D
of student, school, and	afterschool programming,		Pursue external funding
teacher data, including	church teen groups		sources to support
results of the Literacy	*****		literacy
Instruction Observation	Utilize technology to		
Checklist or its	maintain communication		Use social media to
equivalent, to develop a	among team members		involve community
list of prioritized			members and parents in
recommendations and	Plan for ongoing data		literacy efforts and reach
goals for improvement	collection and analysis to		out to those not currently
	inform program		involved
Select or develop a walk-	development and		
through observation	improvement		
form, such as Literacy			
Instruction Observation			
Checklist, to ensure			
consistency of effective			
instructional practices			
Ensure that effective data			
analysis procedures and			
practices are understood			
and practiced			
1		<u> </u>	

### Building Block 1. Leadership

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

Planning	Implementing	Expanding	Sustaining
Provide a protected,	Ensure that teams meet	Maximize use of	Use technology to
dedicated 90-120-minute	for collaborative	scheduled instructional	provide professional
block is allocated for	planning and examining	time by identifying	learning to new and
literacy instruction in	student data/work during	effective strategies for	continuing teachers
grades for all students in	scheduled times	differentiating	
self-contained classrooms		instruction, promoting	Share professional
Ensure that in any grade in which instruction is	Maximize use of scheduled times for	active engagement, and teaching key areas of	learning at team and staff meetings

departmentalized, students receive two to four hours of literacy (reading and writing) instruction across language arts and in content area classes

Study flexible scheduling options to include additional time for reading intervention (double dosing)

Consider consulting with support services such as scheduling experts to ensure that existing time and personnel are used most effectively

Leverage instructional time for disciplinary literacy by scheduling instruction for disciplinary literacy in all content areas

Assess the talents and training of all current staff in the area of literacy instruction before making teaching assignments

Consider the utilization of the entire staff when developing a schedule for literacy instruction

Schedule time for collaborative planning teams within and across the curriculum

Investigate available support services to provide expertise in identifying and collaborative meetings

- Prepare agendas and action summaries for all meetings
- Use protocols to examine student work (e.g., Collaborative Assessment Conference, Consultancy, Tuning Protocol) from Looking at Student Work website <a href="http://www.lasw.org/index.html">http://www.lasw.org/index.html</a>

Utilize available resources to assist teachers in identifying opportunities for maximizing use of time in the existing schedule, such as the following: <a href="http://www.reading.org/Libraries/Reports">http://www.reading.org/Libraries/Reports</a> and Standards/MEMC\_070620.sf

http://www.mass2020.org /files/file/Increased%20L earning%20Time%20Part nership/Session%201/S1 %20Presentation%20-%20Maximizing%20 Effectiveness%20of%20 Time.pdf literacy and writing instruction

Collaborate with other team members to maximize instructional time through the use of peer observations to analyze lessons

Video classrooms for self-evaluations, peer observations, share literacy expertise, etc. within and among schools

Study formative student assessment results and use the results to continue to determine the impact of efforts to maximize use of time Use media to collaborate with other schools (schools within the feeder pattern and schools in close proximity)

Maintain anecdotal notes and data portfolios to showcase student and content area successes

Encourage teachers to share stories of success in the community, both online and through traditional outlets

eliminating inefficient use of student and faculty time within the schedule			
Building Block 1. Lead	ership		
		ers across the curriculum a orgia Performance Standar	
Planning	Implementing	Expanding	Sustaining
Evaluate the school culture and current practices by surveying strengths and needs for improvement (e.g., Literacy Instruction Checklist, GA or some other instrument)  Analyze multiple forms of student, school, and teacher data to develop a list of prioritized recommendations and goals for improvement  Participate in statesponsored webinars and face-to-face sessions to learn about transition to Common Core Georgia Performance Standards (CCGPS)  Plan for targeted, sustained professional learning for the staff on literacy strategies and deep content knowledge	Design responses to help connect students to the proper service providers in the community.  Design and implement infrastructure to provide guidance and support for students and families  Establish a work group that focuses specifically on how learning supports are used including all major resources, e. g., school counselors, psychologists, nurses, social workers, attendance, health educators, special education staff, after school program staff, bilingual and Title I coordinators, safe and drug free school staff, classroom teachers, noncertified staff, parents, older students, community	Fill program/service gaps and develop outreach linkages among families of schools (e.g., a feeder pattern, schools in close proximity)  Develop and maintain infrastructure to support literacy (accountability, data collection and evaluation across organizations)  Develop strategies for maintaining momentum and progress of a learning support system  Enlist literacy learning in outside organizations  Provide English language services that extend beyond the classroom.  Provide family-focused services and outreach that	Keep the focus (fiscal and instructional) on literacy development even when faced with competing initiatives  Provide a literacy resource room for parents and caregivers in the school  Provide parents and caregivers with links to websites that provide resources to strengthen literacy  Include academic supports such as tutoring, co-curricular activities, online learning opportunities and/or tutoring, and extended learning opportunities such as summer programs, after-school and Saturday academies to enhance literacy learning  Utilize social media to
Identify and prioritize a list of students to be targeted for intervention or support	representatives  Provide professional learning to develop the	engage parents and family members in literacy programs and services	communicate and promote the goals of literacy across the curriculum, e. g Twitter, Facebook,

Engage in professional learning with a focus on facilitation of group process and teaming  Study current research on disciplinary literacy in the content areas  Select or develop a walk-through and/or observation form (e.g., Literacy Instruction Checklist, GA or some other instrument) to ensure consistency of effective instructional practices  Monitor instruction to ensure consistent use of effective instructional practices that include disciplinary literacy and active student engagement across content areas  Be strategic about assigning teachers, i. e., assign staff that is not instructing or tutoring non-academic duties  Building Block 1: Leace	understanding that a comprehensive system of learning supports differs from a case-by-case, fragmented approach and to enhance motivation and capability of the critical mass of stakeholders  Utilize all staff to support literacy instruction  Incorporate technologies to more creatively and effectively support stakeholder engagement (i.e., blogs, Twitter, electronic newsletters).	Use technology to assist in incorporating culturally and linguistically appropriate two-way communications with parents and stakeholders  Establish a mentoring system for every student who needs additional support from both within the school and from the community	Google+, etc.
E. Action: Optimize literacy instruction across all content areas			
Planning	Implementing	Expanding	Sustaining

Identify research-based strategies and appropriate resources to support student learning of the CCGPS as well as for differentiated instruction through tiered tasks

Identify appropriate strategies to help ELs meet English language proficiency standards

Identify or develop a systematic procedure for teaching academic vocabulary in all subjects (e. g., http://www.u-46.org/roadmap/files/vo cabulary/acadvoc-over.pdf)

Create a plan to integrate literacy in all subjects as articulated within CCGPS

Consider the use of videotaping to develop the infrastructure for peer-to-peer coaching, modeling, co-teaching, observing and providing feedback to fellow teachers on the development of disciplinary literacy in all content areas

Provide professional learning on:

• Incorporating the use of literature in content areas

Ensure the use of research-based strategies and appropriate resources to support student learning of the CCGPS

Support teacher in their use of appropriate strategies to help ELs meet English language proficiency standards

Require the teaching of academic vocabulary in all subjects using a systematic process such as <a href="http://www.u-46.org/roadmap/files/vocabulary/acadvoc-over.pdf">http://www.u-46.org/roadmap/files/vocabulary/acadvoc-over.pdf</a>

Support teachers in the integration of literacy instruction and skill development necessary for achievement in all subjects as articulated within CCGPS

Implement a system using technology in which teachers may coach, model, co-teach, observe, and give feedback to one another on teaching strategies for literacy in the classroom

Require writing as an integral part of every class every day

Ensure instruction in and opportunities for:

• Writing opinion pieces on topics or texts, supporting a

Identify skills or knowledge that needs to be strengthened in the future for students to reach standards proficiency

Monitor literacy instruction across the curriculum through:

- Formal and informal observations
- Lesson plans
- Walkthroughs
- Student work samples

Ask teachers to identify exemplary samples of student work to model features of quality writing

Share ways for teachers to guide students to focus on their own improvement

Encourage teachers to integrate appropriate text comprehension strategies into instruction in all subject areas (i.e., selfquestioning, summarizing, predicting, inferencing, graphic organizers)

Encourage teachers to identify common themes, where possible, across subject areas, immersing students in content vocabulary connected to the topic

Create a forum to share

Discuss alternative instructional strategies or modifications that may be better suited to promoting student learning of the CCGPS (and for ELs, English language proficiency standards)

Use online resources to stay abreast of effective strategies for the development of disciplinary literacy within the content areas, e.g., join online professional associations, blogs, and newsletters

Expand meaningful opportunities for students to write, speak, and listen (e.g., contests, debates, speeches, wikis, blogs, creating YouTube videos, and drama)

Expand the types of writing across the subject areas (e.g., songs, manuals, wikis, blogs, captions, word problems, e-mails, ads, instructions, etc.)

Differentiate literacy assignments by offering student choice (http://daretodifferentiate.w ikispaces.com/Choice+Boa rds)

Celebrate and publish good student writing products in a variety of formats (i.e., school or classroom blogs and websites, student

- Use of informational text in English language arts classes
- Writing instruction (narrative, opinion, and informational) in all subject areas
- Supporting opinions with reasons and information
- Determining author bias or point of view
- Text complexity that is appropriate to grade level
- Text complexity that is adjusted to the needs of individual students
- Guiding students to conduct short research projects that use several sources
- Teaching students to identify and navigate the text structures most common to a particular content area (e.g., social studies, cause and effect; science, problem/solution)

Identify or develop a school-wide writing rubric that is aligned with the CCGPS to set clear expectations and goals for performance point of view with reasons and information

- Writing informative/ explanatory texts to examine a topic and convey ideas and information clearly
- Writing narratives to develop real or imaginary experiences

Use a school-wide writing rubric that is aligned with the CCGPS to set clear expectations and goals for performance

Provide teachers with resources to provide a variety and choice in reading materials and writing topics

Ensure that teachers provide meaningful opportunities for students to write, speak, and listen creative ideas among the faculty to infuse literacy throughout the day

blogs, local newspapers, literacy magazines, classroom and school libraries, etc.)

Host family nights that engage parents in activities that demonstrate the importance of proficiency in literacy

Building Block 1. Leadership

F. Action: 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.

Planning	Implementing	Expanding	Sustaining
Create a shared vision for literacy for the school and community, making the vision tangible and visible (e.g., number of students involved in active book clubs; graphing scores; rewards for improvement in literacy)  Identify key members of the community, governmental and civic leaders, business leaders, and parents to serve as members of a community advisory board  Contact potential members and schedule at least two meetings annually  Identify and contact learning supports in the community that target student improvement (e.g., tutoring, mentoring, afterschool programming)	Convene meetings of the community advisory board at scheduled times.  Develop an agenda for each meeting to promote cooperation and communication among participants and the schools  Establish a mentoring system from within and outside of the school for every student who needs additional support  Enlist members of the various participating entities to provide leadership by:  Serving as mentors  Speaking to groups of students  Publicizing efforts within the community  Visiting classrooms to support teachers and students  Adoption of different schools by civic groups	Investigate similar efforts in other communities  Invite people from other communities to speak to the advisory group  Actively support teachers in their efforts in schools  Open school buildings for adult learners from the community in the evenings, encouraging a community of learners  Evaluate the effectiveness of after-school tutoring programs and partner with community and faith-based groups to accommodate more students  Utilize social media to communicate and promote the goals of literacy throughout the community at large	Celebrate academic successes publically through traditional and online media  Ask past students who have been particularly successful encourage to speak to students and the community at large as to the potential for schools to change lives  Continue to focus proactively on broad issues that may prevent students from learning  Pursue additional funding sources for specialized literacy staff and materials  Ask local businesses to help heighten awareness about reading or literacy topics (e. g., a supermarket chain may agree to print a literacy message on its shopping bags; utility suppliers might feature tips in their monthly statements).  Foster relationships among schools, postsecondary education institutions, the workforce, families, and communities

### **Building Block 2: Continuity of Instruction**

A. Action: Ensure a consistent literacy focus across the curriculum through the use of collaborative teams (See Leadership Sections I. D., E.)

teams (See Leadership Sections I. D., E.)				
Planning	Implementing	Expanding	Sustaining	
Develop administrative	Meet in disciplinary	Research effective	Utilize online options to	
awareness of the need to	teams, either physically	strategies for	provide ongoing	
identify gaps	or virtually, according to	differentiating	professional learning to	
	regularly established	instruction, promoting	new and continuing	
Administration	times for collaborative	active engagement, and	teachers	
establishes an expectation	planning and examining	teaching key areas of		
of shared responsibility	student data/work	literacy and writing	Share professional	
for literacy across the		instruction	learning online and at	
curriculum	Prepare agendas and		team and staff meetings	
	action summaries for all	Collaborate with other		
Design infrastructure for	meetings	team members to conduct	Collaborate with other	
shared responsibility for		peer observations and	using videotaping and	
development of literacy	Use protocols to examine	analyze lessons to	online sharing options	
across the curriculum	student work (e.g.,	improve disciplinary	(i.e., YouTube) to	
	Collaborative Assessment	literacy instruction using	conduct peer	
Establish cross-	Conference, Consultancy,	videotaping where	observations, share	
disciplinary teams for	Tuning Protocol) from	possible	literacy expertise, etc.	
literacy instruction	Looking at Student Work			
• Establish or select	website <a href="http://www.">http://www.</a>	Study formative student	Showcase evidence of	
protocols for team	lasw.org/ index.html	assessment results and	student learning success	
meetings, such as		use the results to continue	on the school or class	
those found on	Observe model lessons,	to adjust instruction	websites and through	
http://www.lasw.	organize materials, and		blogs, e. g., writing	
org/methods.html	practice effective	Assess effectiveness of	assignments, improved	
• Schedule time for	instructional strategies	team actions on student	test scores, awards or	
teams to meet for	using videos where	learning	recognitions	
regular collaboration	possible	A 14 4	En	
and examination of	Dlan and insulant	Alter teams as necessary	Encourage teachers to share stories of success in	
student data/work	Plan and implement lessons that address the	to ensure optimal effectiveness		
• Identify team roles,		effectiveness	the community and	
protocols, and	literacy needs of students		through school and teacher websites and	
expectations				
• Research the			blogs	
components of the				
professional learning				
community model				
www.allthingsplc.inf				
<u>O</u>				
<ul> <li>Identify specific,</li> </ul>				

measurable student		
achievement goals		
aligned with grade-		
level expectations to		
be shared by teachers		
in all subjects		

Building Block 2: Continuity of Instruction

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

Planning	Implementing	Expanding	Sustaining	
Provide awareness	Use research-based	Identify skills or	Discuss alternative	
sessions for entire faculty	strategies and appropriate	knowledge needed to be	instructional strategies or	
to learn about CCGPS for	resources to support	strengthened in future	modifications that may be	
literacy in history/social	student learning of the	lessons for students to	better suited to promoting	
studies, science, and	CCGPS	reach standards	student learning of the	
technical subjects		proficiency	CCGPS (and for ELs,	
3	Implement appropriate		English language	
Identify the concepts and	strategies to help ELs	Monitor the use of	proficiency standards)	
skills students needed to	meet English language	instructional strategies to		
meet expectations in	proficiency standards	improve literacy through	Stay abreast of effective	
CCGPS		formal and informal	strategies for literacy	
	Teach academic	observations	instruction	
Provide teachers with	vocabulary in all subjects			
opportunities to practice	using a commonly	Discuss exemplary	Expand opportunities for	
teaching the concepts and	adopted, systematic	samples with students to	students to write, speak,	
skills identified using	procedure, such as	model features of quality	and listen using both	
videotaping to provide	http://www.u-	writing	face-to-face and online	
feedback	46.org/roadmap/files/voc		options for listening,	
	abulary/acadvoc-over.pdf	Guide students to focus	viewing and	
Study research-based		on their own	communicating through	
strategies and resources,	Integrate literacy	improvement	social media	
particularly those found	strategies and skill			
in "The Why" document	development necessary	Provide opportunities for	Expand the types of	
of the Georgia Literacy	for achievement in all	reading varied genres to	writing across the subject	
Plan	subjects as articulated	improve fluency,	areas (e.g., songs,	
	within CCGPS	confidence, and	manuals, captions, word	
Study the English		understanding	problems, e-mails, ads,	
language proficiency	Coach, model, co-teach,		instructions, etc.)	
standards resources,	observe, and give	Integrate appropriate		
strategies, technologies,	feedback to fellow	comprehension strategies	Differentiate assignments	
and accommodations for	teachers using videos and	into instruction in all	by offering student choice	
English learners (ELs)	social media where	subject areas (i.e., self-	( <u>http://daretodifferentiate.</u>	

Study the text structures most frequently used in texts of each content area

Identify and plan direct, explicit instructional strategies to teach text structures, vocabulary, and background knowledge that students need to learn for each subject area <a href="http://www.myread.org/explicit.htm">http://www.myread.org/explicit.htm</a>

Study a variety of strategies for incorporating writing in all content area <a href="http://apps.gudationnorthwest.org/">http://apps.gudationnorthwest.org/</a> traits/lessonplans.php

Provide professional learning on researchbased instructional strategies and use of rubrics to improve literacy instruction

Discuss ways to infuse literacy throughout the day including the use of technology possible on the use of literacy strategies in the classroom

Make writing a required part of every class every day, using technology when possible

Channel available funding into moving toward a one-to-one computer model for entire student body as soon as possible

Use a school-wide writing rubric that is aligned with the CCGPS to set clear expectations and goals for performance

Teach and have students practice writing as a process (pre-write, draft, revise, edit, and publish online and on hardcopy)

Infuse all types of literacy throughout the day e.g., print, online, blogs, wikis, social media

Provide variety and choice in the types, media and genre of both reading and writing assignments

Develop meaningful opportunities for students to write, speak, and listen using social media for both face-to-face and online options questioning, summarizing, predicting, inferencing, graphic organizers)

Integrate a common theme across subject areas, immersing students in content vocabulary connected to the topic

Share creative ideas to infuse literacy throughout the day

wikispaces.com/Choice+ Boards)

Celebrate and publish good student writing in a variety of formats (e. g., district and school websites and blogs, social media, local newspapers, literacy magazines, classroom and school libraries, etc.)

Host family nights that engage parents in activities that demonstrate the importance of literacy proficiency

Plan a literacy celebration for the entire school

#### Building Block 2. Continuity of Instruction

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

community			
Planning	Implementing	Expanding	Sustaining
Consider various models of coordinating "wraparound" services, (e.g., Community Schools, <a href="http://dhs. georgia.gov/portal/site/DHS-">http://dhs. georgia.gov/portal/site/DHS-</a>	Identify and contact learning supports in the community that target student improvement (e.g., tutoring, mentoring, out-of-school	Partner with community and faith-based groups to accommodate more students	Keep the focus (fiscal and instructional) on literacy development even when faced with competing initiatives
DFCS)	programming)	Fill program/service gaps and develop online outreach linkages among	Galvanize local capacity to support students and families in need
Develop avenues of communication (both virtual and face-to-face) with key personnel in out-of-school organizations as well as	Establish a means of continual communication (e.g., texting, twitter, email, etc.) between teachers and out-of-	families of schools (e.g., a feeder pattern, schools in close proximity)  Develop and maintain	Advocate for new capacity in the community to help students and families
governmental agencies that support students and families  Map available fiscal and	Design avenues to connect students to the proper service providers in the community	infrastructure to support literacy (accountability, data collection and evaluation across organizations)	Continue to focus proactively on broad issues that may prevent students from learning
human resources related to support services throughout the community, highlighting	Design and implement infrastructure to provide guidance and support for	Evaluate the effectiveness of after-school tutoring programs using pre- and	(e.g., health, nutrition, homelessness, drop-out, attendance)
where gaps occur  Develop a survey of needs from parents,	Establish a work group (e.g., school counselors,	post-testing as well as progress monitoring assessments	Pursue additional funding sources for specialized literacy staff and materials
students, teachers, and counselors that can be used to match available resources to actual need	psychologists, nurses, social workers, attendance and drop out counselors, health educators, special	Develop strategies for maintaining momentum and progress of a learning support system	Include academic supports such as tutoring, co-curricular activities, and extended learning
Appoint a person in a leadership role (e.g., administrator, coach, counselor) at the school who will be in charge of transitions for all students	education staff, after school program staff, bilingual and Title I coordinators, safe and drug free school staff, union representatives, classroom teachers, non-	Provide for professional learning and resources that support literacy learning in outside organizations.  Open school buildings for	opportunities such as summer programs, online tutoring programs, after- school and Saturday academies to enhance literacy learning
		Open senoor bundings for	

Articulate what an integrated learning-supports infrastructure should look like at the community level

Evaluate all available funding sources to determine what can be leveraged to support literacy efforts

Ensure that all appropriate stakeholders participate in critical planning and decisionmaking activities

Plan with out-of-school organizations to develop enhancement and enrichment activities for all participating students certified staff, parents, older students, community representatives) that focuses specifically on how learning supports are used

Develop a comprehensive system of learning supports to enhance motivation and capability of the critical mass of stakeholders

Utilize all staff to support literacy instruction (e.g., assign non-academic duties to personnel not engaged in literacy instruction)

Incorporate technologies to more creatively and effectively support stakeholder engagement (i.e., blogs, Twitter, electronic newsletters) adult learners from the community in the evenings, encouraging a community of learners

Establish a mentoring system from within and outside the school for every student who needs additional support

Provide English language services that extend beyond the classroom

Using technology, translate school documents into other languages to assist parents

Provide both online and face-to-face familyfocused services and outreach that engage parents and family members in literacy programs and services

Incorporate culturally and linguistically appropriate two-way communications with parents and stakeholders both online and face-to-face

Ask local businesses to help heighten awareness about reading or literacy topics (e.g., a supermarket chain may agree to print a literacy message on its shopping bags; utility suppliers might feature tips in their monthly statements)

Ask local bookstores to donate books to the school

Continue to foster relationships/networks among schools (particularly within feeder patterns), families, and communities.

Develop a homework hotline staffed by volunteer teachers and community leaders

### **Building Block 3. Ongoing formative and summative assessments**

A. Action: Establish an infrastructure for ongoing formative and summative assessments to determine the need for and the intensity of interventions and to evaluate the effectiveness of instruction

	the need for and the intensity of interventions and to evaluate the effectiveness of instruction				
Planning	Implementing	Expanding	Sustaining		
Research and select	Administer assessments	Designate a person or	Continue to research and		
effective screening,	and input and analyze	persons to be responsible	select effective screening,		
progress monitoring, and	data according to the	for ensuring continued	progress monitoring, and		
diagnostic tools to	established timeline	fidelity to all formative	diagnostic tools to		
identify achievement		assessment procedures	identify readiness levels		
levels of all students	Provide timely,	and timelines beyond	of all students		
	descriptive feedback to	year one			
Ensure that teachers	students with		Continue to provide		
understand the purpose	opportunities to assess	Analyze student data in	consistent expectations		
for and use of formative	their own learning (e.g.,	teacher teams to develop	across classrooms and		
assessment and how it	graphing their progress)	and adjust instructional	teachers by identifying or		
differs from summative		plans	developing common		
assessment	Evaluate the results of the		curriculum-based		
	assessments in order to	Use technology to share	assessments (formal,		
Provide consistent	adjust expectations and	relevant student progress	informal, performance		
expectations across	instruction in all	data with parents and	based)		
classrooms and teachers	classrooms	caregivers in an easily	,		
by identifying or		interpreted user-friendly	Continue to provide		
developing common	Use screening, progress	format	assessment measures that		
curriculum-based	monitoring, and		can help identify high		
assessments (formal,	curriculum-based	Utilize online options	achieving/advanced		
informal, and	assessments to influence	such as Skype and	learners who would		
performance based)	instructional decisions	Google+ for collaboration	benefit from enrichment		
	regarding flexible 4-tier	among teachers within	activities		
Locate or develop	service options for	the same and different			
common mid-course	Response to Intervention	schools	Continue to purchase		
assessments are used	(RTI)		assessment and		
across classrooms and	(===)	Record online	intervention materials		
include a variety of	Upgrade technology	collaboration sessions for	aligned with students'		
formats (multiple choice,	infrastructure, if	those who could not	needs		
short answer, constructed	necessary, to support	attend at the designated	1100 415		
response, essay)	assessment administration	time	Use online training		
response, essay)	and dissemination of		options to train/retrain all		
Provide assessment	results		staff who will administer		
	100410				
benefit from enrichment			lecording		
measures to identify high achieving/advanced as well as struggling learners who would	Tesuns		assessments to ensure standardized procedures and accurate data recording		

activities		
Task the data team with developing procedures and expectations for staff to review and analyze assessment results		
Define a process for selecting appropriate interventions for struggling readers		
Identify and purchase assessment and intervention materials aligned with students' needs		
Identify and train all staff who will administer assessments to ensure standardized procedures and accurate data recording		
Have all materials and procedures in place prior to start of the school year		
Develop a formative assessment calendar based on local, state, and program guidelines, including specific timeline for administration and persons responsible		
Make a data collection plan for storing, analyzing, and disseminating assessment results		

Building Block 3. Ongoing formative and summative assessment

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

Planning Implementing Exp	panding	Sustaining
Training Implementing LAP	panumg	Sustaining
Identify literacy skills needed to master CCGPS in each content area  Research and select effective universal screening to measure literacy competencies for all students across the curriculum  Research and select effective progress monitoring tools to measure general-outcome literacy competencies (e.g., phonemic awareness, phonics, oral reading fluency, written expression, vocabulary)  Develop an assessment calendar to include universal screenings and progress monitoring (both general-outcome and classroom based), designating persons responsible  Administer assessments and input data according to the established timeline  Provide timely, descriptive feedback to students with opportunities to assess their own learning (e.g., graphing their progress)  Utilizion	ign a person or sons responsible for nitoring and ntaining fidelity of all mative assessment cedures and timelines alyze student data in ther teams to develop adjust instructional as a technology to share want student progress a with parents and egivers in an easily rpreted user-friendly mat a Skype and ogle+ for collaboration ong teachers and	Provide continued professional learning to staff who administer assessments to maintain use of standardized procedures and accurate data recording  Acknowledge staff's efforts to improve their use of assessment data to inform instruction  Make data-driven budget decisions aligned with literacy priority

Building Block 3. Ongoing formative and summative assessment

C. Action: Use diagnostic assessment to analyze problems found in literacy screening

Planning	Implementing	Expanding	Sustaining
Develop a protocol for ensuring that students	Use results of the diagnostics for student	Use student assessment data to assist students and	Recognize and celebrate individual student's
who are identified by	placement within an	teachers in setting	incremental
screenings receive	intervention and to adjust	learning goals and in	improvements toward
diagnostic assessment	instruction	monitoring progress	reaching literacy goals
diagnostic assessment	mstruction	toward those goals	reaching incracy goals
Identify diagnostic	Use technology to		
assessments, where	differentiate learning	Use technology to share	
possible, that isolate the	within content areas (e.g.,	relevant student progress	
component skills needed	use Lexiles to match	data with families in an	
for mastery of literacy	students to text; provide	easily interpreted format	
standards	practice opportunities to		
	strengthen areas of	Use technology for	
Select interventions that	weakness; use gloss	communicating data to	
include diagnostic	option on e-books to	the district literacy	
assessments and multiple-	provide definitions for	leadership team in a	
entry points to avoid a	unknown words; translate	timely manner	
one-size-fits-all approach	material into student's		
	first language; support		
	students whose		
	disabilities may preclude		
	them from acquiring information through		
	reading)		

Building Block 3. Ongoing formative and summative assessment

D. Action: Use summative data to make programming decisions as well as to monitor individual student progress

Planning	Implementing	Expanding	Sustaining
Evaluate the capacity of	Discuss assessment	Using online training	Based on analysis of
technology infrastructure	results with students to	options, offer	summative assessment
to support test	set individual goals	professional learning on	data:
administration and		strategies to address	<ul> <li>Evaluate the</li> </ul>
disseminate results	Upgrade the capacity of	specific skills identified	effectiveness of
	technology infrastructure,	as school-wide or subject	programs and policies
Analyze previous year's	if necessary, to support	area weaknesses	<ul> <li>Redefine school</li> </ul>

outcome assessments to determine broad student needs and serve as a baseline for improvement:

- End-of-Course Tests (EOCT) in grades 9-12 in math, social studies, science, and English language arts
- Georgia Alternate
   Assessment (GAA)
   for students with
   disabilities
- Georgia High School Writing Test (GHWT) given in fall of junior year

Identify common midcourse assessments (i.e., end-of-unit /chapter tests) that are used to measure progress toward standards

Study how disciplinary standards are assessed on state and local tests

Analyze assessment data to identify teachers who need support

administration of assessments and the dissemination of results

Administer summative assessments at scheduled intervals

Include specific times on the school calendar for analyzing summative assessment data

Plan time in teacher teams to review assessment results to identify program and instructional adjustments, as needed

During teacher team meetings, focus discussions on changes that can be made to improve the instructional program for all students Disaggregate data to ensure the progress of subgroups

Apply protocols for looking at student assessments and evaluating student progress

Share and analyze student work samples as a way to inform instruction during collaborative planning (See Section I. B. and II.A.)

Plan lessons, re-teaching, and intervention activities that target areas of need

Utilize online options such as Skype and Google+ for collaboration among teachers within the same and different schools on lesson planning

Record online collaboration sessions for those who could not attend at the designated time improvement goals

- Adjust curriculum alignment to eliminate gaps
- Ensure that students are appropriately placed in specific programs
- Using the school or classroom websites, recognize and celebrate individual student's significant improvements and attaining designated standards of achievement

Building Block 3. Ongoing formative and summative assessment

Action 3.E.: Develop a clearly articulated strategy for using data to improve teaching and learning (See V. A.)

Planning	Implementing	Expanding	Sustaining
Identify participants for data teams for each	Communicate the expectations for meetings	Review protocols at beginning of meetings	Continue to build collaborative data
building and for specific	expectations for incettings		meetings into the monthly

grade bands	Teach the data meeting	Evaluate the process for	calendar
	protocol to the data team	using data to ensure that	
Identify participants for	members	it continues to meet the	Using online options to
data team at system level		needs of students and	continue to train new
	Train teachers to use the	teachers	members of the meetings
Define roles and	decision-making protocol		in the expectations and
responsibilities for team	to identify student		function of the
members – including, but	instructional needs and		established protocols
not limited to:	group them by		
<ul> <li>Central office</li> </ul>	instructional		Ensure that the data
Building	commonalities		storage and retrieval
administrators			system is effective and
General education	Implement protocol with		efficient
teachers	fidelity		
• Teachers of students			
with special needs	Using online options,		
(swd, el, gifted)	provide teachers with the		
	training and time to		
Schedule collaborative	analyze the data to		
planning time for data	determine the need for		
meetings at a minimum	intervention		
of once/month			
Establish or select			
protocols for team			
meetings, such as those			
found on			
http://www.lasw.			
org/methods.html			
Develop a protocol for			
making decisions to			
identify the instructional			
needs of students			
Develop a data storage			
and retrieval system			
Develop procedures and			
expectations for staff to			
review and analyze			
assessment results			
1			

## **Building Block 4. Best Practices in Literacy Instruction**

Action 4.A: Provide direct, explicit literacy instruction for all students

Planning	Implementing	Expanding	Sustaining
Research and select a core program that will provide continuity based on a carefully articulated	Provide training to all pertinent staff in the use of the core program	Address both academic and workplace literacy skills across all content	Continue analyzing data to determine the impact of teaching strategies on student achievement
scope and sequence of skills that is integrated into a rich curriculum of literary and informational texts	Provide professional learning on the tenets of explicit instruction:  • Use of data to inform instructional decisions and explicit teaching	areas and provide students with knowledge of a variety of career pathways	Continue to provide ongoing training to all pertinent and new staff in the use of the core program
Examine student data to identify areas of instruction with greatest needs (e.g., word identification, fluency, vocabulary, comprehension)	<ul> <li>Selection of appropriate text for strategy instruction</li> <li>Telling students specific strategies to be learned and why</li> <li>Modeling of how strategy is used</li> </ul>	student data to improve instruction  Collaborate with and obtain additional support from other educators who on differentiated instruction via online communities of educators	Provide support to new teachers on differentiated instruction for all learners, including English language learners and students with exceptionalities
Compile and examine classroom observation data (e.g., Literacy Instruction Checklist, GA or some other instrument) using a checklist to gauge current practice in literacy instruction	<ul> <li>Guided and independent practice with feedback</li> <li>Discussion of when and where strategies are to be applied</li> </ul>	Share effective differentiated lessons and differentiation strategies in teacher team meetings  Use videotaping of	Stay abreast of current research and new findings related to differentiated instruction by developing a library of professional books, journals, and online sources
Allocate which aspects of literacy instruction students are to receive in each subject area	Using online options where feasible, provide professional learning on research-based differentiated instructional strategies	differentiated lessons to share with other educators  Provide instructional and	Provide opportunities for teachers to learn more about how to make adolescent curriculum more accessible to all
Plan and provide professional learning on direct, explicit instructional strategies to build students' vocabulary, comprehension, and writing skills within each subject area	Using videotaping and peer-to-peer coaching, ensure that teachers receive frequent feedback and coaching  Ensure a daily literacy	assessment accommodations/ adaptations for English language learners according to their English proficiency levels, and accommodations for students with exceptionalities according	learners (e.g., participate in professional learning provided by district and state, attend conferences and/or institutes)  Encourage teachers to participate in online professional communities

	block in K-3 that includes	to their needs and talents	to share ideas, questions,
Plan and provide professional learning on differentiated instructional options for literacy assignments	whole-group explicit instruction in word identification, vocabulary, and comprehension as well as small groups for differentiation for all students.	Provide families access to resources that differentiate support for students	lesson plans and videotapes of classes

#### Building Block 4. Best Practices in Literacy Instruction

Action 4. B. Teachers work to develop and maintain interest and engagement as students progress through school.

Planning	Implementing	Expanding	Sustaining
Teachers should be made to understand the need for any or all of the following:  • Providing students with opportunities to self-select reading material and topics for research  • Taking steps to provide students with an understanding of the relevance of their academic assignments to their lives  • Increasing opportunities for collaborating with peers  • Increasing access to texts that students consider interesting  • Scaffolding students' background knowledge and competency in navigating content area texts to ensure their confidence and self-efficacy  • Leveraging the creative use of technology	Ensure that incentive programs, if used, are:  • Voluntary and not required  • Not tied to grades  • Incentives are minimal and are connected to reading, such as books  • Are used with students who are unmotivated to read rather than with those who are already excited about reading  Teachers explore ways to use peer collaboration with and discuss within the context of PLCs (e.g., literature circles, crossage interactions)		

within the learning process to promote engagement and relevance.			
Building Block 4. Best P	ractices in Literacy Instruc	etion	
C. Action: Ensure that st	udents receive effective w	riting instruction across the	e curriculum
Planning	Planning	Planning	Planning
Design a vertically and horizontally articulated writing plan consistent with CCGPS  Develop or identify the programs, protocol, and/or materials necessary to implement the plan at each level	Create a plan for instruction in writing is consistent with CCGPS that is articulated vertically and horizontally.  Develop or identify the programs, protocol, and/or materials	Design a vertically and horizontally articulated writing plan consistent with CCGPS  Develop or identify the programs, protocol, and/or materials necessary to implement the plan at each level	Design a vertically and horizontally articulated writing plan consistent with CCGPS  Develop or identify the programs, protocol, and/or materials necessary to implement the plan at each level
Develop a coordinated plan for writing instruction across all subject areas to include:  • Explicit instruction  • Guided practice  • Independent practice	necessary to implement the plan at each level  Develop a coordinated plan for writing instruction across all subject areas to include:  • Explicit instruction	Develop a coordinated plan for writing instruction across all subject areas to include:  • Explicit instruction  • Guided practice  • Independent practice	Develop a coordinated plan for writing instruction across all subject areas to include:  • Explicit instruction  • Guided practice  • Independent practice
Provide professional learning on best practices in writing instruction in all subject areas	<ul> <li>Guided practice</li> <li>Independent practice</li> <li>Provide professional learning on best practices</li> </ul>	Provide professional learning on best practices in writing instruction in all subject areas	Provide professional learning on best practices in writing instruction in all subject areas
Create a plan that describes how technology will be used for production, publishing, and communication across the curriculum	in writing instruction in all subject areas  Create a plan that describes how technology will be used for production, publishing, and communication	Create a plan that describes how technology will be used for production, publishing, and communication across the curriculum	Create a plan that describes how technology will be used for production, publishing, and communication across the curriculum

across the curriculum

### **Building Block 5. System of Tiered Intervention (RTI) for All Students**

A. Action: Use information developed from the school-based data teams to inform RTI process (see Section III. E.)

Section III. E.)			
Planning	Implementing	Expanding	Sustaining
Determine percentage of	Purchase, train and	Develop standardized	Use the Georgia
students currently being	implement data collection	protocols for the	Department of Education
served in each tier at each	imprement data concertor	collection of critical	problem-solving checklist
grade level	Purchase, schedule, train	information to determine	to evaluate:
grade level	providers and implement	students' literacy	Personnel providing
Articulate	intervention	competence in various	interventions
goals/objectives at	intervention	content areas and	• The ease with which
building and system level	Analyze data for	response to interventions	students move
based on identified grade-	individuals to identify	response to interventions	between tiers
level and building needs,	students in need of	Schedule grade-level	between tiers
as well as system needs	intervention according to	data-analysis team	Consider the entions
as well as system needs	established protocols	meetings	Consider the options available through
Budget for recurring costs	established protocols	meetings	<u> </u>
of data collection,	Monitor to ensure that	Provide building and	technology to provide
intervention materials,	interventions are	system-level support of	ongoing, job-embedded
-			support for data
and technology used for	occurring regularly and	the process	collection and analysis as
implementation	with fidelity	Davidon nuoces	well as for intervention,
Davidan metacala for	Manitan manulas of	Develop process	e.g., videotaping,
Develop protocols for	Monitor results of	monitoring the	videoconferencing, online
identifying students and	formative assessment to	implementation of	collaboration
matching them to the	ensure students are	research-based	
appropriate intervention	progressing	interventions at the	
		building level and across	
		the system	

Building Block 5. Response to Intervention

B. Action: Provide Tier I Instruction based upon the CCGPS in all grades to all students in all classrooms (See Sections IV. A & B)

Planning	Implementing	Expanding	Sustaining
Examine student data to	Ensure that teachers	Establish protocols to	Continue to ensure that
determine the current	within each subject area	teach and monitor	teachers consistently
percentage of successful	plan together to	teachers' effective	provide instruction that
students in the areas of	implement jointly	questioning and feedback	includes explicit
literacy (i.e., reading and	adopted literacy	skills	instruction designed to
writing)	instruction		meet the individual
		Ensure adequate time for	students' needs
Develop a plan to	Ensure that teachers	planning and	
strengthen Tier I	develop and agree upon	implementing flexible	Encourage the use of

instruction of disciplinary literacy in each content area

If fewer than 80% of students are successful

- Examine student data to focus on instructional areas of greatest need (e.g., vocabulary, comprehension, written expression)
- Compile data from classroom observations and review of plans to determine current practice in literacy instruction in each subject area using a checklist (e.g., Literacy Instruction Checklist, GA or some other instrument)
- education.ky.gov/nr/ rdonlyres/.../ccsso\_cc ontentliteracy.pdf)
- Provide professional learning on direct, explicit instructional strategies that build students' word identification, fluency, vocabulary, comprehension, and writing skills (See Section IV. A.)

Provide professional learning on:

• GA DOE resources for RTI, universal screening (e. g., GRASP, Aimsweb, common classroom-based formative assessments within each subject area to ensure consistent expectations across classrooms

Ensure that teachers regularly meet, either face-to-face or online, to debrief on the progress of these lessons and to plan necessary changes

Schedule time for instructional planning as well as for student progress conversations across (vertical) as well as within (horizontal) grade levels

Use data from universal screening process to identify general weaknesses in instruction Tier I as well as struggling students

Use system-developed classroom-based formative assessments to monitor consistent grade-level implementation of curriculum and to gauge students' progress toward mastery of CCGPS at each grade level for all schools

Promote the formation of professional learning communities with protected meeting times

Provide professional

grouping based on students' learning needs

Monitor the planning, delivery and assessment for students with special learning needs (EL, SWD, gifted)

Support teachers' effective use of time through use of technology during each stage of the process

Establish protocols to support professional learning communities and use decision-making model to evaluate effectiveness technology to support proactive communication between students and teachers, parents and teachers (e.g., cell phones, texting, email)

Ensure that communication between teachers and administrators is ongoing and effective

DIBELS, STEEP,	learning to support	
ect.),	literacy, either face-to-	
<ul> <li>Team teaching and</li> </ul>	face or online	
inclusion of students		
with special learning		
needs (EL, SWD,		
gifted) in the general		
education setting		
• School-wide		
understanding of		
assessment data and		
anticipated levels of		
student mastery		
during the school		
year		

Building Block 5. Response to Intervention

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

Planning	Implementing	Expanding	Sustaining
Plan and provide	Monitor effectiveness of	Establish protocols to	Ensure that teachers
professional learning for	standard intervention	ensure consistent	consistently provide
interventionists on:	protocols in place for	progress monitoring,	research-validated
Appropriate use of	students (based on	data collection, and	interventions designed to
supplemental and	universal screening,	reporting	meet individual student's
intervention materials	progress monitoring and		needs
<ul> <li>Diagnosis of reading</li> </ul>	benchmark data)	Ensure adequate time for	
difficulties		planning and	Document data points to
• Direct, explicit	NOTE: GADOE	implementing	monitor student response
instructional	considers EIP or REP	interventions	to intervention
strategies to address	services T2		
difficulties	interventions only	Monitor student	Encourage the use of
<ul> <li>Charting data</li> </ul>	when instruction	movement between T1	technology to ensure
<ul> <li>Graphing progress</li> </ul>	occurring during	and T2	proactive communication
	intervention is		between students and
Schedule times for	evidence-based and in	Provide sufficient	teachers, parents and
collaborative discussion	addition to T1	resources (time, training	teachers, e.g., cell
and planning between	differentiated	cost, materials and	phones, texting, email
content area T1 teachers	instruction	implementation of	XX . 1 1 1
and interventionists		interventions)	Use technology to track
(teachers or para-			and endure the movement
educators)		Study schools successful	of students between T1
		in closing the	and T2 based on response
Provide professional		achievement gap have	to interventions

Building Block 5. Response to Intervention

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

Planning	Implementing	Expanding	Sustaining
C	•	•	
In addition to everything that occurs at T1 and T2, data teams (expanded to include school psych, ESOL teacher, SLP, etc.) meet to:  • Discuss students in T3 who fail to	T3 SST/data teams meet at least once a month to discuss student progress based on daily interventions that include a minimum of four data points	Teachers consistently provide research-validated interventions designed to meet individual student's needs  Data points are documented to monitor	Continue to ensure that:  • students move into and out of T2 and T3  • Data is used to support response to intervention  • Referrals to special education are
respond to intervention  Receive professional learning on Student Support Team processes and procedures as outlined in the GA DOE manual and guidance  Verify implementation of	Interventions are delivered 1:1 – 1:3 during a protected time daily by a trained interventionist  T3 SST/data teams follow established protocol to determine if specific nature of ELs lack of progress (i.e., language difficulty or difference vs. disorder)	student response to daily intervention (NOTE: 12 weeks of data collection with four data points are required prior to referral for special education if a specific learning disability is suspected)  Ensure that T3 includes proven interventions that address behavior	equivalent to proportion of school and system population that represent ethnic and racial composition as a whole  • Schools and system consistently use decision-making checklist to ensure appropriate

proven interventions • Ensure that interventionist has maintained fidelity to intervention protocol prior to referral			recommendations of evidence-based interventions.
Building Block 5. Respo	nse to Intervention		
	er 4 specially-designed leational based upon students		
Planning	Implementing	Expanding	Sustaining
School schedules are developed to ensure least restrictive environment (LRE)  Ensure that building and system administrators are familiar with funding formulas affecting students in special programming  Consider assigning a case manager to each student with (IEP) (i. e., the case manager should maintain contact even if the student is served by a different special educator in multiple settings (such as team taught) so that communication with student and parents is	Most highly qualified and experienced teachers support the delivery of instruction for students with the most significant needs (i.e., best Math II teacher teams with best special education teacher for team-taught instruction)  Special education, ESOL, and gifted teachers participate in professional learning communities to ensure strict alignment with delivery of CCGPS, even in separate settings	IEP teams include key members required to support students' individualized transition plans and/or attainment of College and Career Readiness Anchor Standards  Special education, EL, or gifted case managers meet plan and discuss students' progress regularly with general education teachers  Case managers regularly participate in open houses, parent conferences and college and career planning activities	Student data supports the exit of students from T4.  A system of checks and balances ensures fidelity of implementation and progress of student subgroups at a rate commensurate with typical peers indicative of closing the present gap in performance

seamless)

### **Building Block 6. Improved Instruction through Professional Learning**

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

Classioon			
Planning	Implementing	Expanding	Sustaining
Meet with representatives	Enlist support from	Develop protocols for	Continue to monitor and
from Professional	institutions of higher	evaluating	support the integration of
Standards Commission to	education to require pre-	implementation of the	disciplinary literacy
enlist support for	service teachers to	new coursework	
ensuring that preservice	demonstrate competency		Provide building and
teachers receive	in reading theory and	Ensure that mentoring	system-level
coursework in	practice as well as in the	teachers are fully trained	administrators with
disciplinary literacy	development of	in providing instruction	professional learning on
within content areas	disciplinary literacy	in disciplinary literacy	the need to integrate
			disciplinary literacy
Revise teacher	Provide professional		instruction into the
preparation	learning, where		content areas in order to
and training standards to	necessary, for		help them make informed
include coursework in	postsecondary faculty		hiring decisions
disciplinary literacy for			
pre-service teachers in all	Develop revised		
subject areas	evaluation		
	instruments for pre-		
	service teachers		

Building Block 6. Improved Instruction through Professional Learning

B. Action: Provide professional learning for in-service personnel

		T	1
Planning	Implementing	Expanding	Sustaining
J			J
Schedule and protect time	Provide targeted	Revisit and revise	Analyze student data to
during the school day for	professional learning on	professional learning	evaluate effectiveness of
teachers to	the CCGPS based on	yearly based on student	current professional
collaboratively analyze	student and teacher needs	mastery of CCGPS and	learning on student
data, share expertise,		classroom observations	mastery of CCGPS in all
study the standards, plan	Meet in collaborative		subgroups
lessons, examine student	teams (include pre-	Partner experienced	
work, and reflect on	service teachers currently	teachers with pre-service	Revisit professional
practice	working within the	and beginning teachers	learning options to utilize
	school) to support		experts within the school
Use teacher data (surveys	teachers in using literacy	Use a model of blended	to develop and support
and interest inventories;	strategies effectively	professional learning –	colleagues

teacher observations) as well as student data to target professional learning needs

Encourage every teacher to develop a professional growth plan based on a self-assessment of professional learning needs

Hire an instructional coach to provide sitebased support for staff

Provide program-specific training in intervention programs before the beginning of the year to prepare teachers and staff for implementation

Provide training in administering and interpreting results of assessments in terms of literacy

Consider the inclusion of some or all of the following in personnel in professional learning opportunities:

- Paraprofessionals
- Support staff
- Interventionists
- Substitute teachers
- Pre-service teachers working at the school

Provide opportunities for teachers to practice techniques in nonthreatening situations

Use checklists tied to professional learning when conducting classroom observations or walkthroughs to ensure clear expectations and to provide specific feedback to teachers on student learning

Develop a list of sites for an online professional library that includes research-based books, journals, magazines, videos, etc. that teachers can readily access for professional growth combining online learning with face-to-face support – to provide content and resources to teachers and staff

Use formal and informal observations to monitor and improve literacy instruction (e.g., Literacy Instruction Checklist, GA or some other equivalent instrument)

Use classroom observations (or videotaping) to identify and support individual teachers with follow-up coaching, conferencing, and mentoring

Continue programspecific professional learning each year for new and experienced teachers

Encourage all teachers to share information learned at professional learning sessions Ensure that new personnel receive vital professional learning from earlier years

Videotape important professional learning sessions for staff to review and share with colleagues within and out of the school

Expand and strengthen school-university partnerships to build networks of support for literacy programs through the use of online collaborations, blogs and professional organizations

Continue to encourage "professional talk" among staff and provide time for discussions