

OUR VISION The Newton County School System envisions students who, through a rigorous and relevant education, will be able to think critically in order to produce, perform, create, and communicate their knowledge competitively to a hyper-connected, global audience.

OUR MISSION is to provide educational excellence for all students!

OUR NON-NEGOTIABLE GOALS are increased student achievement and more effective teaching.

OUR STRATEGY is two-fold:

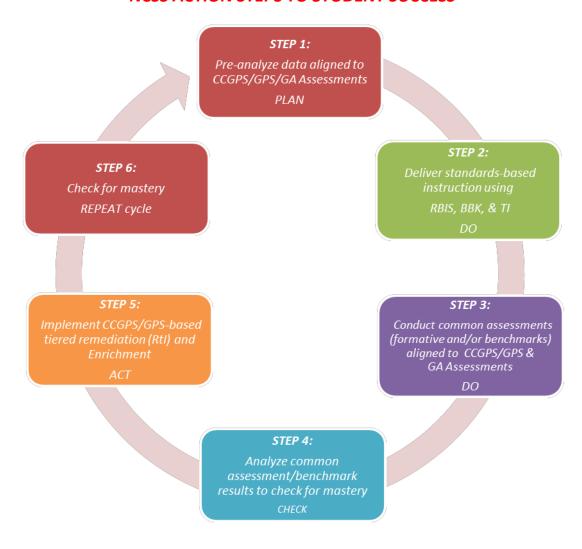
At the school system level --

- > To build the capacity of personnel to deliver high quality instruction through:
 - Using Research-Based Instructional Strategies in classrooms (RBIS)
 - Building the Background Knowledge of students during the school day (BBK)
 - Integrating the use of technology in classroom lessons (TI)

At the school building level --

- > To ensure high-functioning Professional Learning Communities (PLCs) in each school with a definite time and place to meet and an agenda of work centered around instruction and its outcomes for students through ongoing question-asking and action steps:
 - What do we want students to know, do, and understand?
 Connection: Common Core Georgia Performance Standards (CCGPS)/Georgia
 Performance Standards (GPS)/Georgia Assessments (Steps 1 & 2)
 - How do we best engage students in the learning? Connection: RBIS, BBK, TI (Step 2)
 - How do we know if students know, do, and understand what we want? Connection: Common Assessments—Formative & Benchmarks (Steps 3 &4)
 - What do we do when students don't know, do, and understand what we want? Connection: Rtl (tiered remediation); Enrichment (Steps 5 & 6)
 - Step 1: Pre-analyze data aligned to CCGPS/GPS/Georgia Assessments
 - Step 2: Deliver standards-based instruction using RBIS, BBK, & TI
 - Step 3: Conduct common assessments (formative and/or benchmarks) aligned to CCGPS/GPS/Georgia Assessments
 - Step 4: Analyze common assessment results to check for mastery
 - Step 5: Implement CCGPS/GPS-based tiered remediation (RtI) and Enrichment
 - Step 6: Check for mastery/Repeat cycle

NCSS ACTION STEPS TO STUDENT SUCCESS



OUR TIMETABLE is over the next five school years (2013-14 – 2017-18).

OUR RESULTS will show continuous improvement related to student achievement and more effective teaching as exhibited by CRCTs, GHSGTs, and EOCTs no later than Spring 2014-15 forward. Additionally, we will program for greater student exposure to and success in college readiness (ACT, SAT, AP) and workplace readiness (ACT WorkKeys a.k.a. Georgia Work Ready Assessments).

Strategic Plan 2013-2018

System Non-negotiable Goals and Strategies

GOALS

- 1. Increased Student Achievement
- 2. More Effective Teaching

STRATEGIES

- a. Research-based Instructional Strategies
- b. Building Background Knowledge
- c. Technology Integration
- d. Use of Highly Effective Professional Learning Communities

Academic Excellence

Non-negotiable Goal 1

Prepare all students to be college and/or career ready within a supportive, engaging, student-centered learning environment that ensures continuous improvement through the use of research-based instructional strategies

Objectives

- a. Increase graduation rate
- b. Increase percentage of students *meeting* the performance targets
- c. Increase the percentage of students exceeding the performance targets
- d. Increase the percentage of students *meeting* the standards on the writing assessments
- e. Increase the percentage of students exceeding the standards on the writing assessments
- f. Increase the percentage of students identified as college-ready via the ACT and/or SAT
- g. Expand the opportunities for students to participate in rigorous coursework via Advanced Placement and Dual Enrollment courses
- h. Increase the percentage of students scoring a 3 or higher on Advanced Placement exams
- i. Increase the percentage of students who complete a "pathway"
- i. Increase the percentage of students who receive industry credentials
- k. Increase communication between the home and school

Key Initiatives

- Utilize Marzano's <u>Classroom Instruction that Works</u>, <u>Building Background Knowledge for Academic Achievement</u>, and <u>Classroom Instruction that Works</u>, 2nd Edition (Dean, Hubbell, Pitler, Stone) to create effective lesson plans
- 2. Develop curriculum maps to ensure consistency throughout the district
- 3. Develop common course syllabi
- 4. Develop college and career-readiness campaign and promotes grade transitions between academic settings and increased graduation rates
- 5. Expand alternatives to recover and accelerate credits via flexible scheduling

Strategic Plan 2013-2018

- 6. Develop STEM Programming
- 7. Monitor the implementation of the curriculum
- 8. Develop system benchmarks to strategically monitor student performance throughout the year
- 9. Utilize norm-referenced assessments throughout the K-12 program to improve the quality of learning environment and curricular weaknesses
- 10. Create processes for tracking and supporting graduation cohorts
- 11. Implement consistent Response to Intervention practices across the district
- 12. Infuse the use of technology for individual student use
- 13. Ensure all tenth grade students participate in the PSAT
- 14. Utilize the results from the PSAT to identify any curricular weaknesses
- 15. Work in conjunction with after-school programs to ensure students who need additional learning time have opportunities to work under the supervision of certified teachers
- 16. Provide multiple opportunities for students at-risk to participate in content reviews prior to highstake assessments
- 17. Develop middle to high school summer transitional program for entering ninth grade students
- 18. Continue elementary to middle "Day Camp" for entering sixth grade students
- 19. Utilize the services of high school graduation coaches to monitor student progress and assist with recommendations for interventions
- 20. Implement a comprehensive Positive Behavioral Interventions and Supports (PBIS) program in middle and high schools
- 21. Infuse "writing and reading across the curriculum" strategies
- 22. Conduct regularly scheduled parent conferences
- 23. Communicate with parents via School Messenger
- 24. Conduct parent involvement activities throughout the course of the year
- 25. Involve stakeholders through the development of productive school councils, public education forums, committees and as volunteers

Strategic Plan 2013-2018

System Non- negotiable Goals and Strategies

GOALS

- 1. Increased Student Achievement
- 2. More Effective Teaching

STRATEGIES

- A. Research-based Instructional Strategies
- B. Building Background Knowledge
- C. Technology Integration
- D. Use of Highly Effective Professional Learning Communities

Instructional Excellence

Non-negotiable Goal 2 & Strategies A & B

Build the capacity of personnel to deliver high quality instruction

Objectives

- a. Use research-based instructional strategies
- b. Build the background knowledge of students during the school day
- c. Integrate the use of technology in classroom lessons
- d. Utilize the NCSS Lesson planning matrix to develop lesson plans
- e. Develop system curriculum maps
- f. Create common course syllabi
- g. Conduct intra-district meetings focused on content and strategies
- h. Provide content-specific professional learning opportunities
- i. Monitor instruction via district developed walkthrough
- j. Monitor learning environment via district developed walkthrough
- k. Monitor teacher/staff attendance

Key Initiatives

- 1. Utilize planning time(s) to collaborate with grade and content-specific colleagues
- 2. Contract with external professional to provide new teachers (during the induction process) with the instructional expectations via <u>Classroom Instruction that Works</u> and <u>Building Background</u> Knowledge for Academic Achievement
- 3. Utilize the services of outside professionals to ensure continuous improvement
- 4. Develop/enhance partnerships with local colleges and universities to ensure student access to dual enrollment opportunities
- 5. Recruit non-traditional students to participate in Advanced Placement courses using the College Board's resources (*AP Potential*)
- 6. Utilize content specialists and leaders to lead the development of viable curriculum maps and course syllabi
- 7. Utilize the NCSS Lesson planning matrix to develop lesson plans that infuse rigor using research-based instructional strategies

Strategic Plan 2013-2018

- 8. Develop common formative assessments that are aligned to standards
- 9. Adjust instruction based on assessment results
- 10. Ensure teachers are highly qualified
- 11. Continue the implementation of the Gifted Endorsement Program
- 12. Utilize early release days for professional development linked to the strategic framework
- 13. Provide support needed for teachers to participate in Math-Science Partnership with Georgia Tech
- 14. Provide support for teachers pursuing the math-science endorsement in the elementary grades
- 15. Implement a comprehensive Positive Behavioral Interventions and Supports (PBIS) program in middle and high schools

Strategic Plan 2013-2018

System Non- negotiable Goals and Strategies

GOALS

- 1. Increased Student Achievement
- 2. More Effective Teaching

STRATEGIES

- A. Research-based Instructional Strategies
- B. Building Background Knowledge
- C. Technology Integration
- D. Use of Highly Effective Professional Learning Communities

Instructional Excellence

Non-negotiable Strategy C

Integrate technology into classroom lessons

Objectives

- a. Provide opportunities for student use of technology resources
- b. Permit student use of technology throughout the school day
- c. Utilize teacher leaders to redeliver to classroom teachers integration techniques
- d. Secure appropriate and adequate technological resources
- e. Develop a lesson plan requiring integration of technology
- f. Provide professional learning opportunities to learn effective integration techniques
- g. Provide parents and stakeholders opportunities for frequent feedback
- h. Utilize technology for review of lessons and to provide feedback during Professional Learning Community meeting time
- i. Monitor implementation

Key Initiatives

- 1. Continue and expand the "Bring Your Own Device" initiative
- 2. Provide technology teacher leaders with appropriate professional learning for purposes of "redelivery" in each school
- 3. Provide an adequate technology resource procurement plan
- 4. Monitor students' use of technology via the district developed walkthrough and student technology use survey
- 5. Support the integration of technology via subject specific professional learning
- 6. Develop plan for on-line learning
- 7. Enhance technological infrastructure
- 8. Review various curricular tools to support integration of technology in lesson planning processes
- 9. Provide broad access of software for students outside of school
- 10. Install ViewPath System in all remaining classrooms
- 11. Provide access to curriculum maps and course syllabi on school's websites

Strategic Plan 2013-2018

- 12. Provide employee access to curriculum documents
- 13. Provide Internet safety program
- 14. Develop a plan for partnering with Newton College and Career Academy (NCCA) for surplus computer repair and redistribution to school system families

Strategic Plan 2013-2018

System Non- negotiable Goals and Strategies

GOALS

- 1. Increased Student Achievement
- 2. More Effective Teaching

STRATEGIES

- A. Research-based Instructional Strategies
- B. Building Background Knowledge
- C. Technology Integration
- D. Use of Highly Effective Professional Learning Communities

Culture of Excellence

Non-negotiable Strategy D

Ensure high functioning and highly effective Professional Learning Communities (PLCs) are utilized to support continuous improvement and to create a culture of high expectations for students and staff

Objectives

- a. Identify a time for school-based professional learning communities to meet
- b. Outline and define the work of professional learning communities
- c. Develop engaging lesson plans aligned to curriculum maps
- d. Identify what students should know, understand, and do
- e. Create common assessments aligned to the curriculum maps
- f. Analyze data from benchmarks and common assessments to determine strengths and opportunities for development
- g. Devise remediation and enrichment opportunities for students
- h. Provide feedback regarding system developed curriculum maps
- i. Utilize ViewPath System to view instruction and provide feedback regarding the quality of lessons

Key Initiatives

- 1. Define Professional Learning Communities
- 2. Provide professional learning opportunities to address effective implementation of Professional Learning Communities
- 3. Develop PLC plan for schools to ensure school and system objectives are met
- 4. Implement the "Plan, Do, Check, Act" cycle to ensure PLCs are functioning at a high level—Review the "NCSS Action Steps to Student Success"
- 5. Monitor implementation of effective PLCs
- 6. Utilize ViewPath System in multiple classrooms to record lessons for reflections and discussion
- 7. Develop and Implement a standard protocol for Professional Learning Communities to include a rubric
- 8. Provide on-going professional learning to address utilizing the NCSS Lesson planning matrix to plan for utilization of research-based instructional strategies and building background knowledge

Focus Area	Objective	Strategies	Metrics	Monitoring
	Increase graduation rate	Develop a college and career readiness campaign to include information to prepare for college entrance exams	Grades 6-12 College and Career Ready Brochures	Director of public Relations Counselors Directors of Elementary & Secondary C, I & PL
		Promote Grade Transition between academic settings	Increase attendance at high school summer transitional programs	High School Principal and Assistant Principals
			Increase attendance at middle school "Day Camps"	Middle Principal and Assistant Principals
		Utilize alternative programming to recover and acquire credits for students not "on track" to graduate	Monitor credit recovery and acquisition efforts at the Ombudsman Program	Director of Student Services
		Demonstrate a connection between course work and real-life application	Monitor enrollment at Newton College and Career Academy	NCCA CEO
Rate		Contact parents regularly regarding status of students	Monitor credit recovery and acquisition efforts during the Instructional Focus/Acadex period	Director of Secondary C & I and PL
Graduation Rate		Create processes for tracking and supporting graduation cohorts	Decrease percentage of students absent by 2% each year	Director of Student Services School Administrators
		Monitor attendance of all students		
		Utilize the full-time services of a high school graduation coach who is engaged in high school assistance activities, including but not limited to working with students, school faculty and staff, parents on the necessary skills needed to graduate	On average, increase the graduation rate by 3% each year	Director of Student Services Director of Secondary C & I High School Principals Assistant Principal of Instruction Graduation Coach
		Develop advisement programs	Monitor and support graduation cohorts via developed processes and procedures	Director of Student Services Director of Secondary C & I High School Principals
		Utilize flexible scheduling to expand alternatives to recovering and acquiring credits	process and procedure	Assistant Principal of Instruction Graduation Coach
			Parent content logs	Administrators and Teachers
			21st Century After School Program	ASAP Program Coordinator

Focus Area	Objective	Strategies	Metrics	Monitoring
	Increase percentage of students meeting the performance targets	Utilize Marzano's Classroom Instruction that Works, Classroom Instruction That Works 2nd Edition, and Building Background Knowledge for Academic Achievement to create effective lesson plans	Increase the percentage of students meeting standards on state-mandated assessments by 3% annually.	Directors of Elementary & Secondary C & I Director of Testing Research & Evaluation Administrators Teachers
	Increase percentage of students exceeding the performance targets	Create additional learning times before and after school for identified students who are struggling academically	Increase the percentage of students exceeding standards on state-mandated assessments by 3% annually.	Directors of Elementary & Secondary C & I Director of Testing Research & Evaluation Administrators Teachers
		Revise curriculum maps to ensure consistency throughout the district		
		Implement and monitor Common Core Curriculum		
CRCT/EOCT		Revise system benchmarks to strategically monitor student performance throughout the year		
CRCT		Implement consistent Response to Intervention practices across the district	Discipline data	Student Services Supervisor Director of Student Services School Administrators
		Utilize K-12 norm-referenced assessment data to identify curricular weaknesses and initiate improvement efforts	Decrease the percentage of office referrals by 3% annually	Student Services Supervisor Director of Student Services School Administrators
		Provide opportunities for students to participate in content reviews prior to high stake assessments		
		Increase the percentage of SWD in the regular education setting		
		Conduct "mock' assessments to gauge student's performance		
		Implement Positive Behavioral Interventions and Supports (PBIS) in middle and high schools		

Focus Area	Objective	Strategies	Metrics	Monitoring
	Increase percentage of students meeting standards on the writing assessments	Engage in high quality writing tasks in all content areas Integrate timed-and non-timed writing practice throughout district curriculum maps	Increase the percentage of students meeting standards on state writing assessment in grades 5, 8, and 11 by 3% annually	Directors of Elementary and Secondary C & I Director of Testing Research, & Evaluation School Administrators Teachers District Instructional Coaches
Writing	Increase percentage of students exceeding standards on the writing assessments	Provide high quality, specific, relevant teacher commentary for students on writing tasks Provide opportunities for students to revise writing as needed Conduct "mock" assessments to gauge students' performance Provide exemplars during instructional process Provide Professional Learning specific to writing through the Georgia Center for Assessment Analyze student writing tasks during PLC meetings Identify students' weaknesses in writing tasks and develop action plans to target writing instruction addressing students' weaknesses	Increase the percentage of students exceeding standards on state writing assessment in grades 5, 8, and 11 by 3% annually	Directors of Elementary and Secondary C & I Director of Testing Research, & Evaluation School Administrators Teachers District Instructional Coaches Content Specialists Content Leaders District and School Instructional Coaches

Focus Area	Objective	Strategies	Metrics	Monitoring
	Increase percentage of students identified as college and career ready	Utilize k-12 assessment data to identify and rectify curricular weaknesses Develop and implement SAT and ACT strategic plan	Increase the district composite of PSAT scores by 3% annually	Directors of Elementary and Secondary C & I Director of Testing Research & Evaluation School Administrators Teachers Content Specialists Content Leaders District & School Instructional Coaches
	Increase percentage of students who complete a "pathway"	Ensure all tenth grade students participate in the PSAT	Increase the percentage of juniors and seniors who are identified as college ready via the SAT (1550 out of 2400 on the combined SAT) or ACT (composite score of 22)	Directors of Elementary and Secondary C & I Director of Testing Research & Evaluation School Administrators Teachers
College and Career Ready	Increase the percentage of students who receive industry credentials	Utilize the results from the PSAT to identify curricular weaknesses Expand the opportunities for students to participate rigorous coursework through Advanced Placement and Dual Enrollment	Increase the percentage of students scoring a 3 or higher on two or more Advanced Placement courses	Directors of Elementary and Secondary C & I Director of Testing Research & Evaluation High School Principals Assistant Principals of Instruction AP Teachers Counselors Content Specialists Content Leaders District & School Instructional Coaches
		Increase access for non-traditional students to participate in Advanced Placement and Dual Enrollment courses Expose students in the elementary schools to career clusters	Increase the percentage of students completing dual enrollment courses annually	Directors of Elementary and Secondary C & I Director of Testing Research & Evaluation High School Principals Assistant Principals of Instruction Counselors Graduation Coaches Middle School Leaders
		Develop a graduation plan for all students in the eighth grade.	Increase the overall average of students who complete a "pathway" by 3% annually	CTAE Director School Principals Counselors
		Encourage to complete industry credentials	Increase the overall average of students who receive industry credentials by 3% annually	CTAE Director Counselors CTAE Teachers

Utilize GA College 411 to ensure students complete career interest inventories and graduation plans	All students complete the identified number of grade specific career awareness lessons aligned to Georgia's 17 Career Clusters	CTAE Director Counselors School Principals Graduation Coaches
	All students complete graduation plans prior to entering high school	Middle School Principals Middle School Counselors
	Number of GA College 411 Accounts	

Focus Area	Objective	Strategies	Metrics	Monitoring
	Expand the opportunities for students to participate in rigorous coursework	Use AP Potential to recruit students to take Advanced Placement and Dual Enrollment courses	Increase the percentage of students scoring a 3 or higher on two or more Advanced Placement courses Standard review documents	Directors of Elementary and Secondary C & I Director of Testing Research & Evaluation High School Principals Assistant Principals of Instruction AP Teachers Counselors
		Review the Common Core Georgia Performance Standards and the Georgia Performance Standards to identify and understand the level of rigor in each standard	Walkthrough documentation to show student engagement in rigorous coursework	Directors of Elementary and Secondary C & I Administrators District & School Instructional Coaches
		Develop and provide professional learning opportunities to explore rigor, relevance and relationships	Professional learning schedules	Directors of Elementary and Secondary C & I and PL Administrators Content Specialists Content Leaders
Rigorous Coursework		Infuse rigorous activities and instruction into lessons	Professional learning presentation materials	Directors of Elementary and Secondary C & I Administrators District & School Instructional Coaches
Rigoro		Develop curriculum maps Utilize District Developed Lesson Planning Matrix planning structure	Lesson plan reviews	Directors of Elementary and Secondary C & I Administrators Instructional Coaches Content Specialists Content Leaders
		Include higher order thinking skills and research-based instructional strategies throughout lesson plans Create common course syllabi in grade 6-12 for core academic subjects	Review of curriculum maps and Course syllabi	Instructional Design Team Content Specialists Content Leaders Administrators
		Utilize Dagget's Rigor-Relevance Framework to assess rigor	Audits conducted by external professionals	Creative Flexible Learning Insight Education Group
		Practice close reading techniques Participate in district sponsored gifted teaching cohort to provide more opportunities for all students to receive the benefit of gifted instruction	Internal instructional and operational school audits	Directors of Elementary and Secondary C & I Instructional Design Team
			Cohort Rosters	Title II A Consultant

Focus Area	Objective	Strategies	Metrics	Monitoring
	Use research- based instructional strategies	Participate in a book study utilizing Marzano's Classroom Instruction that Works	PLC meeting agendas	School Administrators Teachers Instructional Coaches
RBIS)		Participate in professional learning addressing RBIS	Sign in sheets Walkthrough data	Directors of Elementary and Secondary C & I School Administrators Teachers
Research Based Instructional Strategies (RBIS)		Model utilization of RBIS using teacher leaders who have been identified as instructional leaders	Sample presentations used to re-deliver and model RBIS in schools	Directors of Elementary and Secondary C & I District Instructional Coaches
nstructional		Include use of research-based instructional strategies throughout lesson plans		
rch Based II		Participate in a book study utilizing Classroom Instruction that Works, 2 nd Edition	Audits conducted by external professionals	Creative Learning Insight Education Flexible Creativity
Resea		Participate in a book study utilizing Leaders of Learning (Dufour and Marzano)	Interactive Notebooks	Directors of Elementary and Secondary C & I School Administrators Teachers
			Internal instructional and operational school audits	Instructional Design Team

Focus Area	Objective	Strategies	Metrics	Monitoring
	Build background knowledge of students during the school day	Participate in a book study utilizing Marzano's Building Background Knowledge for Academic Achievement	PLC meeting agendas Sign in sheets	School Administrators Teachers District Instructional Coaches Counselors
		Identify critical academic vocabulary Use Marzano's six step process for teaching academic vocabulary	Walkthrough data	Directors of Elementary and Secondary C & I School Administrators Teachers
Knowledge		Conduct virtual field trips Create opportunities for Sustained Silent Reading programs	Sample lessons that incorporate Marzano's six steps to teaching vocabulary	Directors of Elementary and Secondary C & I District Instructional Coaches
Build Background Knowledge			Interactive Notebooks	Directors of Elementary and Secondary C & I School Administrators Teachers
Bui			Audits conducted by external professionals	Creative Learning Insight Education Flexible Creativity
			Internal instructional and operational school audits	Instructional Design Team
			Rubric results for measuring effective Sustained Silent Reading implementation	Directors of Elementary and Secondary C & I Instructional Design Team District Instructional Coaches

Focus Area	Objective	Strategies	Metrics	Monitoring
.×	Utilize the NCSS Lesson planning matrix framework to develop common lesson plans	Provide school based professional learning through identified teacher leader groups Develop common lesson plans using NCSS Lesson planning matrix during PLC work time	Agendas and Sign in sheets	School Administrators District Instructional Coaches Content Specialists Content Leaders Teachers
ning Matr		Align common lesson plans to curriculum maps	Internal instructional and operational school audits	Instructional Design Team
NCSS Lesson Planning Matrix			Sample lesson plans	School Administrators District Instructional Coaches Teachers School Instructional Coaches
NCS			Internal GAPSS	Directors of Elementary and Secondary C & I Instructional Design Team Administrators Teachers District Instructional Coaches School Instructional Coaches
	Develop and revise curriculum maps for all content areas	Develop and revise curriculum maps for all content areas	Curriculum maps on all teachers' computer desktop	Director of Technology Directors of Elementary and Secondary C & I District Instructional Coaches
rriculum Maps		Include common assessment questions on maps Include high impact/probability teaching strategies on maps	Agendas from development and revision meetings	Directors of Elementary and Secondary C & I District Instructional Coaches Content Specialists Content Leaders
System Curricul		Include critical academic vocabulary for each core area Provide critical non-fiction writing opportunities	Benchmarks and Writing samples	Directors of Elementary and Secondary C & I District Instructional Coaches School Instructional Coaches Content Specialists Content Leaders
		Conduct yearly audits of curriculum maps	Curriculum Map audit feedback	Instructional Design Team Administrators District Instructional Coaches Content Specialists
Common Course Syllabi	Establish common expectations for all courses	Develop common course syllabi in core subjects in teacher led teams	Common course syllabi for each subject area	Directors of Elementary and Secondary C & I District Instructional Coaches Content Specialists Content Leaders

Focus Area	Objective	Strategies	Metrics	Monitoring
sí	Conduct intra- district meetings focused on specific content and assessments	Conduct monthly intra-district meetings with teachers address content, teaching strategies and creating the development of common assessments	Agendas and Sign in sheets	Directors of Elementary and Secondary C & I District Instructional Coaches Content Specialists Teachers Content Leaders
Intra-district Meetings		Conduct annual audit of the College/Career readiness strategic plan Conduct annual audits of curriculum maps with vertical teams	Assessments	Directors of Elementary and Secondary C & I District Instructional Coaches Content Specialists Content Leaders
Intr		Revise curriculum maps Discuss improvement initiatives and plans	Revisions of curriculum maps	Directors of Elementary and Secondary C & I District Instructional Coaches Content Specialists Content Leaders
	Participate in content-specific professional learning opportunities throughout the	Provide opportunities to participate in district and school early release content-specific and school developed professional learning four times each year	Professional Learning Teacher Leader plans for each school	Directors of Elementary and Secondary C & I PL teacher leaders Administrators Teachers
Learning	school year		Agendas and Sign in sheets	Directors of Elementary and Secondary C & I PL teacher leaders Administrators Teachers
Content Professional Learning		Provide opportunities to participate in Georgia Department of Education grant sponsored Math and Science partnership with local universities to develop more in-depth knowledge of subject content	List of teachers that are participating in the partnership Course outline of the MSP Grant	MSP grant coordinator
		Participate in RESA sponsored professional learning Provide content-specific professional	RESA documents outlining participation	Directors of Elementary and Secondary C & I Title II A Consultant Administrators
		learning during the course of the school day		Teachers
		Attend Summer Teacher Institutes		

Focus Area	Objective	Strategies	Metrics	Monitoring
ed Staff	Recruit and retain highly qualified teachers and paraprofessionals	Conduct a District Job Fair as warranted Attend Job Fairs	100% of all staff will be highly qualified	Director of Human Resources Directors of Elementary and Secondary C & I Title II A Coordinator School Principals
Highly Qualified Staff		Provide financial assistance for staff in critical areas who need to pass certification assessments Develop remediation plans to address teachers who do not possess highly qualified credentials	Monitor Remediation Plan reviews	Directors of Elementary and Secondary C & I Title II A Coordinator School Principals
	Monitor instruction and the learning environment via district developed walkthrough	Conduct walkthroughs daily	Number of walkthroughs completed for each school	Directors of Elementary and Secondary C & I School Principals
Walkthroughs		Analyze Walkthrough data to determine implementation concerns relative to district and school initiatives Revise walkthrough documents annually	Percentage of increase in walkthroughs from month to month	Directors of Elementary and Secondary C & I School Principals
Walkth		Utilize BEST Teacher Leaders and Mentors to support new teachers throughout the first three years of employment	Agendas	Directors of Elementary and Secondary C & I Title II A Coordinator BEST Teacher Leaders Teachers
		Provide professional learning to enhance identified areas of weakness	Review of MX Mobile graphs and charts	Directors of Elementary and Secondary C & I School Principals District Instructional Coaches

Focus Area	Objective	Strategies	Metrics	Monitoring
	Reinforce the continuous improvement	Conduct regularly scheduled parent conferences	Agendas and Meeting Minutes	School Administrators Teachers
	process through active and sustained involvement of students, families, and the	Conduct monthly parent involvement nights covering a variety of educational topics	Agendas and Sign-in Sheets	School Administrators Director of Federal Programs Parent, Family Involvement Coordinator
	community	Conduct surveys as needed and required	Survey Results	School Administrators Director of Federal Programs Parent, Family Involvement Coordinator
		Communicate with parents using School websites and School Messenger	School Messenger Records	Director of Public Relations Principals Webmasters
iity		Encourage two-way communication regarding students' achievement targets/ goals	Flyers, brochures, etc.	Director of Public Relations Principals
Commur		Ensure parents and other stakeholders feel welcomed	School council meeting schedules	Principals
Student, Family, Community		Ensure parents and other stakeholders play an active and sustained role in school governance, decision-making and problem	School council meeting minutes	Principals
Student		solving	Superintendent's Month In Review	Superintendent
		Provide interpreters as needed		
		Publish the <i>Thursday Folder</i> sent through Public Relations Office to all stakeholders	"Thursday Folder"	Director of Public Relations
		Utilize Facebook & Twitter to communicate	Facebook Postings	Director of Public Relations School Webmasters
		Develop a plan to implement and utilize the School Status App	Twitter Postings	Director of Public Relations Director of Technology
		Translate written correspondence and school messenger messages as needed	"School Spotlight"	Director of Public Relations
		Conduct Community Leader Meetings	School Quarterly Reports	Superintendent
		Host Education Summits		Superintendent
		Engage students through a Superintendents Student Advisory Council		Superintendent

Goal: Integrate technology in classroom instruction.

Focus Area	Objective	Strategies	Metrics	Monitoring
	Plan opportunities for student use of technology	Plan opportunities for student use of technology in their weekly PLC meetings	Agendas and Sign in sheets	Director of Technology School Administrators Teachers
hnology		Students with Disabilities will utilize assistive technology as needed	Sample lesson plans	School Administrators Teachers
Student use of technology			Review of IEPs	Director of Special Education Special Education Coordinators School Case Managers
Stuc			Review of Walkthrough Data	Director of Technology Director of Special Education Directors of Elementary and Secondary C & I
uwu	Continue and expand the "Bring Your Own Device" plan	Devise a "Bring Your Own Device" plan	"Bring Your Own Device" plan	Director of Technology School Administrators
"Bring Your Own Device" Plan	·	Revise school-based implementation plans	Communication Records	Director of Public Relations School Administrators
"Brir		Communicate Bring Your Own Device plans to all stakeholders	Student and Teacher Technology Use Survey Results	Director of Technology

Goal: Integrate technology in classroom instruction.

Focus Area	Objective	Strategies	Metrics	Monitoring
	Provide professional learning addressing the integration of technology into classroom instruction	Provide monthly professional learning addressing best practices for integrating technology in lessons with the focus on students using the technology	Agendas and Sign in sheets	Instructional Technology Coordinator Technical Data Facilitator Technology Teacher Leaders School Administrators Teachers
	Include technology integration using NCSS Lesson planning matrix	Use the NCSS Lesson planning matrix to incorporate when technology will be integrated with the focus on students using the technology	Sample lesson plans that show how technology is being integrated in class lessons	Instructional Technology Coordinator Technical Data Facilitator School Administrators Teachers
	Develop an adequate technology resource procurement plan	Provide professional learning opportunities for administrators and teachers addressing effective integration of technology	Technology resource procurement plan	Director of Technology
Integration of Technology		Monitor technology integration using district developed walkthrough	eWalk graphs that outline the percentage of times administrators observe technology being implemented in class sessions	Director of Technology Directors of Elementary and Secondary C & I
Integr		Monitor student use of technology using the district developed walkthrough		
		Improve students ability to hear through the installation of audio enhancement equipment	Survey data	
		Utilize the ViewPath System to improve teaching and learning	Teacher feedback	Director of Technology
		Utilize system Instructional Technology Coordinator and the Technical Data Facilitator to address technological professional learning needs	Scheduling Documents	Director of Technology Instructional Technology Coordinator and Technical Data Facilitator
		Provide Internet Safety instruction		

Culture of Excellence

Goal: Ensure high functioning and highly effective professional learning communities (PLCs) are utilized to support continuous improvement and to create a culture of high expectations for students and staff

Focus Area	Objective	Strategies	Metrics	Monitoring
	Identify a time for school- based professional learning communities to meet and outline and define the work to be done	Create agendas	Agendas and Meeting Minutes	School Administrators Teachers Instructional Coaches
Define PLC		Establish regular meeting times and locations	Observations	Directors of Elementary and Secondary C & I District Instructional Coaches Administrators
		Define the work to be conducted in PLCs Establish norms that govern the members of each PLC	Results of PLC rubric	Directors of Elementary and Secondary C & I Administrators
	Develop engaging lesson plans that are aligned to the curriculum map	Collaborate and plan lessons that are aligned to the curriculum maps	Samples of plans that are aligned to the curriculum map	Directors of Elementary and Secondary C & I Administrators Teachers
би	Identify what students should know, understand, and do	Review standards and identify by content area what students need to know, understand, and do	Know, Understand and Do charts	District Instructional Coaches Content Specialists Content Leaders Teachers
Lesson Planning	Develop common formative assessments aligned to the curriculum maps	Collaborate, by content area, to create common formative assessments that are aligned to the district wide curriculum map	Sample common assessments	District Instructional Coaches Content Specialists Content Leaders Teachers
		Continue the use of the ViewPath System for purposes of reflective practice to improve teacher effectiveness	Teacher feedback	Directors of Elementary and Secondary C & I Administrators Insight Education Group Teachers Technology Instructional Coach

Culture of Excellence

Goal: Ensure high functioning and highly effective professional learning communities (PLCs) are utilized to support continuous improvement and to create a culture of high expectations for students and staff

Focus Area	Objective	Strategies	Metrics	Monitoring
	Analyze data from district benchmarks and school- based common assessments to determine strengths and opportunities for students	Discuss student assessment data and develop appropriate interventions	Data charts/graphs	Directors of Elementary and Secondary C & I Administrators Content Specialists Teachers Student Services Supervisor
Analyze Data		Discuss content appropriate research-based teaching strategies to address students' identified weak areas	Meeting minutes that describe teaching strategies for specific content	Directors of Elementary and Secondary C & I District Instructional Coaches Administrators Content Specialists Teachers
		Conduct Response to Intervention meetings as needed	Use parent contact logs and RTI forms found in Infinite Campus	Student Support Services Manager Administrators School RTI Chairperson Teachers
	Devise remediation and enrichment opportunities for students	Use data from district benchmarks and school- based assessments to develop remediation plans to include interventions to address the students' weakness	Agendas, Meeting Minutes and Sign in sheets	Administrators Teachers District & School Instructional Coaches
Remediation & Enrichment		Utilize Instructional Focus/Acadex to provide additional enrichment and remediation opportunities	Sample of lesson plans for differentiated instruction or flexible grouping	Administrators Teachers School Instructional Coaches
Remediation		Create enrichment opportunities for students exceeding standards on district benchmarks and school-based common assessments	Sample Instructional Focus/Acadex lesson plans	Administrators Teachers School Instructional Coaches
			eWalk Data	Directors of Elementary and Secondary C & I Administrators

Culture of Excellence

Goal: Ensure high functioning and highly effective professional learning communities (PLCs) are utilized to support continuous improvement and to create a culture of high expectations for students and staff

Focus Area	Objective	Strategies	Metrics	Monitoring
	Provide feedback regarding system developed curriculum maps	Provide feedback regarding the system developed curriculum maps in monthly content specific meetings.	Agendas Meeting Minutes	Directors of Elementary and Secondary C & I Administrators District Instructional Coaches Content Specialists Content Leaders Teachers
Feedback		Conduct annual Curriculum Map audits	Sign in sheets	
Fee		Adjust the curriculum map as necessary	Revision documents	Directors of Elementary and Secondary C & I District Instructional Coaches Content Specialists