

2014-2015 DISTRICT IMPROVEMENT AND ASSISTANCE PLAN

64 - Volusia Mr. James T. Russell, Superintendent Wayne Green, Region 2 Executive Director

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Current District Status

Supportive Environment

Mission and Vision

Provide the district's mission statement

Through the individual commitment of all, our students will graduate with the knowledge, skills, and values necessary to be successful contributors to our democratic society.

Provide the district's vision statement

Through the individual commitment of all, our students will graduate with the knowledge, skills, and values necessary to be successful contributors to our democratic society.

Supports for School Improvement

Describe the process through which the district identifies and aligns all district resources (e.g., personnel, instructional, curricular, policy) in order to meet the needs of all students and maximize desired student outcomes. Include the methodology for coordinating and supplementing federal, state and local funds, services and programs to align to interventions in Priority and Focus schools. Provide the person(s) responsible, frequency of meetings, how an inventory of resources is maintained and any problem-solving activities used to determine how to apply resources for the highest impact

The Differentiated System of Supports structure, which is aligned to Goal 1, Strategy 1: District's Multi-Tiered System of Supports, is detailed in the Problem-Solving section of the DIAP. VCS has adopted the definition of MTSS to be "a system where resources and supports are aligned along a continuum of intensity, based on academic and behavioral needs, whatever those needs might be." A central component of the framework involves resource mapping (identifying the resources—both programs and personnel available within the district and at school sites). Data are paramount when linking existing resources and in determining where additional resources are needed.

Collaboration among district departments results in purposeful coordination of resources and funding sources. The Deputy Superintendent for Instructional Services, the Director of Federal Programs, the Director of K-12 Curriculum, the Director of Exceptional Student Education, and the Director of Alternative Programs are instrumental in aligning and allocating supplemental funds and personnel to meet the needs of priority and focus schools. District leadership, including directors and coordinators from the instructional services division, under the direction of the Deputy Superintendent for Instructional Services, meet as soon as the annual FCAT data is available. The group analyzes the data to prioritize the levels of support for each school. The level of support determines the number of and content area focus for instructional coaches and intervention teachers. The district also uses various sources of funding to provide an instructional support teacher on assignment (ISTOA) for each school. The number of days an ISTOA is assigned to a particular school is based on data. A team of district level staff is assigned to schools to serve as liaisons to foster communication between each school and the district team and to ensure each school receives timely support to resolve barriers to student achievement. The district teams meet weekly for the highest priority schools and every two weeks for the second level. At the meetings, each liaison reports on the progress the school is making, shares any concerns about what was observed during site visits, and brings immediate needs or requests for support from the school. Through discussion, the group problem-solves any issue brought to the committee. An appropriate response or plan to seek a resolution is determined during the meeting. Individuals responsible for enacting the plan are identified with an expectation for follow-through and an update at the next meeting.

A spreadsheet developed during the district data analysis reflects all resources allocated to schools from various fund sources. The resource spreadsheet is maintained and adjusted, as needed, in response to the site visits to each of the designated schools and communication with principals throughout the year. In addition, an inventory of intervention resources developed collaboratively and refined to provide recommended standard protocol interventions is utilized by problem solving teams at each school. Schools report satisfaction with the visibility and responsiveness of district staff.

Describe the way in which the district allocates resources to schools. Include the person(s) responsible for this process, frequency of data review and decision making, and processes used to differentiate and monitor resource supports.

The Deputy Superintendent for Instructional Services directs the work of the District's Multi-Tiered System of Support to respond to the needs of all schools and allocate resources where necessary. The Deputy Superintendent for Instructional Services also serves as the Turnaround Lead for SIG schools. As such, a Community Assessment Team has been developed to leverage the growth processes in place at Atlantic and Orange City schools to benefit other struggling schools. The Community Assessment Team (CAT) has a four-tiered structure to ensure varying levels of monitoring. The Tier 1 CAT meets weekly to review data collected during site visits to determine next steps, which are customized for each school and aligned to SIP goals; the Tier 2 CAT meets every other week; the Tier 3 CAT meets quarterly to review assessment data for progress monitoring; the Tier 4 CAT members will be called upon as needed for their expertise (Finance, Legal, Human Resource, Technology, etc.). SIG school principals will be part of the Tier 1 CAT in order to keep in weekly contact with progress at Atlantic and Orange City to analyze data, monitor strategies, and provide ongoing support. In addition, SIG School principals will listen to requests for support from other schools to determine if current model systems and processes at Atlantic and Orange City could be used to provide assistance for other schools in need.

In addition to support provided to schools by district liaisons, the Deputy Superintendent for Instructional Services, the Assistant Director for Program Accountability, and other key district staff meet with each school in the early weeks of the school year for a data chat. The lowest performing schools have a second data chat midyear. The school principal and team present data analyzed to suggest School Improvement Plan (SIP) goals and to determine the principal's Deliberate Practice focus. District staff respond and pose questions to the school team to delve deeper into causes and potential interventions in response to the data. The district provides training supported by the Bureau of School Improvement staff on the School Improvement process and use of Early Warning System data. After training on setting up data rooms, schools were invited to visit other schools in the district to observe various models to organize a data room. The data rooms are often used as the meeting space for PLC and leadership teams. The culture of data-driven decisions and problem solving is reinforced at the school level and through interactions with the district.

Professional Learning Community teams meet frequently--many on a weekly basis--to review and respond to student data. In addition, each district early release date includes an hour of time for teams to meet to plan instruction and work through the problem-solving process.

District Policies and Practices

Volusia County Schools (VCS) governs the operations of its area schools through School Board policies and negotiated contracts with bargaining units (teacher, support staff, transportation, etc.). The changes planned within the Transformation Model will not impact School Board policy, but would impact the negotiated contracts of the bargaining units. Thus, Memorandums of Understanding (MOU) would be the vehicle through which VCS would address policy and practice changes in order to strengthen the capacity of school-based leadership teams to implement interventions. The Turnaround Lead will be the person responsible for initiating the process to address policy and practice barriers. Turnaround Lead designees, Chief Counsel, and union delegates will participate in negotiating desired MOUs immediately upon receipt of notice of SIG grant approval to ensure that required changes are in place for the 2014-2015 school year.

The Transformation Model as proposed in the SIG grant will require school-based flexibility that currently is not allowed by contract. In order to implement the proposed changes designed to increase student achievement and graduation rates, the following areas of the Volusia Teachers Organization Contract would need to be address by MOUs. Similar areas would be addressed as needed in the contracts of American Federation of State, County, and Municipal Employees (AFSCME) and Volusia Educational Support Association (VESA).

Article 5 – Employee Rights

Article 7 – Changes in Past Practices/Terms/Conditions of Employment

Article 8 – Fair Practices

Article 9 – Working Hours and Conditions

Article 12 - Faculty Council and Budget Committee

Article 13 – Staff Development & In-Service Education

Article 14 – Teacher Evaluation

Article 15 – Transfer and Vacancies

Article 19 – Education Support

Article 21 – Teacher Assignment, Travel and Substitutes

Article 24 – Modified School Calendar

Article 26 – Compensation

Article 28 – Supplements

Article 32 – Job Sharing

Article 33 – Technology

Article 34 – Mandatory Plus One Program

Article 35 – Duration of Agreement

Specific changes would be pursued as follows:

• As SIG schools, Atlantic High School and Orange City Elementary will be provided the staffing flexibility to determine position codes within the school allocation and not be restricted by specific subgroup allocations, such as core, non-core, career and technology education, etc. In addition, both schools would receive additional staffing units beyond that which is specified in formula.

• Both schools will be each be staffed with a Project Teacher-on-Assignment to directly assist with the implementing, monitoring, and evaluating of the SIG 1003(g). Specific responsibilities would include instructional technology support and facilitating professional development.

• Current practices sometimes limit the amount of students who can participate in on-campus virtual courses. Both schools will be provided support in implementing on-campus virtual courses.

• Both schools will work to maximize and lengthen the amount of engaged learning time for students. This goal will require a more flexible approach to starting and ending times for the school day.

• Both schools will be allowed to select and customize courses not currently available in the district Program of Studies.

• Both schools would be allowed to pursue scheduling flexibility to support teacher participation in district PLC network in non-core or singleton courses.

• Both schools will be allowed to customize or adapt ESE delivery models to support student needs.

Both schools will be provided the increased flexibility of rolling over funds between school years.

• Both schools would pursue a Memorandum of Understanding (MOU) that would facilitate the implementation of the Transformation Model. This MOU would address the areas of: removal of underperforming staff, additional salary allocations due to increased learning time, teacher stipends, performance pay, and signing bonuses for teachers.

• Both schools would be permitted to purchase technology beyond the established practice for district technology ratio.

Orange City Elementary School:

• Orange City Elementary will be provided the flexibility to customize the scheduling of instructional blocks of time, including the departmentalizing of content by horizontal and/or vertical teams. Atlantic High School:

• Current policy prevents high schools from operating on a schedule different from the 7 period day, with 50 minute periods. Atlantic High School will be provided the scheduling flexibility to determine the

scheduling model (A/B with a ribbon, seven periods, or block).

• Atlantic High School will be allowed to expand the scheduling of academies to create a wall-to-wall academy model to include additional internship opportunities for students.

• Atlantic High will be allowed flexibility in determining teacher work hours to provide selected teachers the opportunity to offer virtual tutoring hours beyond the traditional school day.

• Atlantic High School would pursue dual enrollment agreements with additional universities for the purpose of increasing on-campus dual enrollment opportunities and changing entrance requirements in order to increase student access to dual enrollment.

• Current federal policies may prohibit the establishment of a Voluntary Prekindergarten at a school that is not designated as Title I. VCS will seek to clarify any policy prohibitions and provide Voluntary Prekindergarten onsite as permissible.

Provide the district's definition of "operational flexibility" provided to schools implementing a District-Managed Turnaround option under section 1008.33, Florida Statutes, or a Turnaround, Transformation or Restart with EMO model under the SIG 1003(g) program as it applies to school-level autonomy over staffing, scheduling and budgeting

Volusia County Schools (VCS) has established guidelines for staffing, scheduling, and budgeting. These guidelines are developed by the appropriate district department and vetted through a review and approval process, which culminates in approval by the superintendent and her leadership team (termed "Cabinet"). As part of the guideline development process, input is solicited from school-based leadership and teachers. This input is solicited via focus groups, established meetings, and online surveys. When appropriate, guidelines that impact district policy are presented as formal policies for school board approval.

VCS has an operational structure that strongly supports school-based leadership decision-making. District administration is designed in accordance with the servant leadership model. Accordingly, the district provides specific policies and procedures as required by statute and in response to statue; the district also works collaboratively with school leadership to provide school site specific support. The principal of a school is recognized as the expert of the school's needs and, thus, has significant autonomy in the areas of staffing, scheduling, and budgeting.

For staffing, operational flexibility would be provided to SIG schools as follows:

• As SIG schools, Atlantic High School and Orange City Elementary will be provided the staffing flexibility to determine position codes within the school allocation and not be restricted by specific subgroup allocations, such as core, non-core, career and technology education, etc. In addition, both schools would receive additional staffing units beyond that which is specified in formula.

• Atlantic High School and Orange City Elementary will be each be staffed with a Project Teacher-on-Assignment to directly assist with the implementing, monitoring, and evaluating of the SIG 1003(g). Specific responsibilities would include instructional technology support and facilitating professional development.

• A Memorandum of Understanding regarding the removal of underperforming staff would have to be negotiated.

For scheduling, operational flexibility would be provided to SIG schools as follows:

• Atlantic High School will be provided the scheduling flexibility to determine the scheduling model (A/ B with a ribbon, seven periods, or block).

• Atlantic High School will be allowed to expand the scheduling of academies to create a wall-to-wall academy model to include additional internship opportunities for students.

• Both schools will be provided support in implementing on-campus virtual courses.

• Atlantic High will be allowed flexibility in determining teacher work hours to provide selected teachers the opportunity to offer virtual tutoring hours beyond the traditional school day.

• Orange City Elementary will be provided the flexibility to customize the scheduling of instructional blocks of time, including the departmentalizing of content by horizontal and/or vertical teams.

• Both Atlantic and Orange City schools will work to maximize and lengthen the amount of engaged learning time for students.

• Both schools will be allowed to select and customize courses not currently available in the district Program of Studies.

• Atlantic High School would pursue dual enrollment agreements with additional universities for the purpose of increasing on-campus dual enrollment opportunities and changing entrance requirements in order to increase student access to dual enrollment.

• Both schools would be allowed to pursue scheduling flexibility to support teacher participation in district PLC network in non-core or singleton courses.

• Both schools will be allowed to customize or adapt ESE delivery models to support student needs. For budgeting, operational flexibility would be provided to SIG schools as follows:

• Atlantic High School and Orange City Elementary will be provided the increased flexibility of rolling over funds between school years.

• Both schools would pursue a Memorandum of Understanding (MOU) that would facilitate the implementation of the Transformation Model. This MOU would address the areas of: additional salary allocations due to increased learning time, teacher stipends, performance pay, and signing bonuses for teachers.

Sustainability of Improvement

Describe how the district will sustain improvements that are a result of the interventions described in Part III of this plan after the schools' Differentiated Accountability designation of Focus or Priority is removed. Include any plans to reorganize personnel, redistribute resources or reach out to community organizations, unions and other partners to build capacity for and sustainability of improvements

Volusia County Schools (VCS) has implemented a Multi-Tiered System of Supports (MTSS) designed to ensure district resources were appropriately allocated to support school leadership teams in the 8-Step Problem Solving Process incorporated into the development of School Improvement Plans. The District MTSS significantly contributed to the turnaround success of the priority and focus schools and to sustaining the success of all other schools. Volusia's SIG application selects two schools, Orange City Elementary and Atlantic High, for the Transformation Model because of the turnaround in achievement that both schools have experienced under new leadership. Through the involvement of the tiered Community Assessment Team, all stakeholders will have the opportunity to have input about recommendations for school improvement decision-making.

The SIG application describes in detail the specific strategies and action steps that the District and two schools will implement for the purpose of establishing the schools as models of student achievement. Critical to this process of creating models is the addressing of district policies and procedures in the first year of the grant, specifically the negotiation of a Memorandum of Understanding (MOU) with the Volusia Teachers Organization (VTO) contract. Operational flexibility for schools will be increased in the areas of staffing, scheduling and budgeting as described in the strategies and action steps.

In year two, Orange City and Atlantic will partner with select schools to assist in the transforming them with the model practices they developed and successfully implemented with district support. This capacity building process of partnering with schools will expand in year three exponentially. Looking ahead, the proposed infrastructure will be built to withstand personnel turnover and funding uncertainties. Because so many district and school staff will receive relevant professional development and technical assistance throughout the SIG process, the system will stand strong even with personnel changes. With the district policies and procedures modified and the VTO MOU to increase school-based operational flexibility, Volusia schools will be positioned to take full advantage of the lessons learned as a result of the implementation of the SIG grant.

Volusia County School District envisions a transformed district-wide school system built upon the school improvement work already begun. With the support of SIG, this system will grow and flourish to benefit all students.

Stakeholder Involvement

PIP Link

https://www.floridacims.org/documents/131386

Describe the district's **ongoing** mechanisms for engaging families and the community in school improvement efforts.

See District Parental Involvement Plan.

Describe how the district involves school leadership in the development and implementation of turnaround plans and other school-level interventions

Through the use of school liaisons who report regularly to the Community Assessment Team, the district is able to provide assistance to turnaround schools that is informed by school leadership input. A detailed description of the CAT process can be found in the Problem-Solving action steps.

Effective Leadership

District Turnaround Lead

Provide the following contact information for the district turnaround lead, which populates into the SIG Phase 1 and TOP-1 surveys.

Employee's Name and Email Address

Tager, James, jrtager@volusia.k12.fl.us

Employee's Title Assistant Superintendent

Employee's Phone Number (386) 734-7190

Employee's Phone Extension 20696

Supervisor's Name

Dr. Margaret Smith

Supervisor's Title

Superintendent

Employee's Role and Responsibilities

Directs the work of the District's Multi-Tiered System of Support to respond to needs of all schools Leads Community Assessment Team (CAT) and organizes all CAT meetings Analyzes school data and allocates resources of team to respond to needs Monitors intervention work of district leadership team in schools Coordinates the work of Instructional Services personnel (to include SIG Project Managers) Adjusts resource allocations as needed

District Leadership Team

Provide the following contact information for each member of the district leadership team.:

Tager, James, jrtager@volusia.k12.fl.us	
Title	Assistant Superintendent
Phone	(386) 734-7190
Supervisor's Name	Dr. Margaret Smith
Supervisor's Title	Superintendent
Role and Responsibilities	Directs the work of the District's Multi-Tiered System of Support to respond to needs of all schools Leads Community Assessment Team (CAT) and organizes all CAT meetings Analyzes school data and allocates resources of team to respond to needs Monitors intervention work of district leadership team in schools Coordinates the work of Instructional Services personnel (to include SIG Project Managers) Adjusts resource allocations as needed

Amy, Kelly, klamy@volusia.k12.fl.us	
Title	Director
Phone	(386)734-7190
Supervisor's Name	Jim Tager
Supervisor's Title	Director

Role andOversees work of CTE & Electives specialists in schools, shares concerns andResponsibilitiesmakes needs of schools known in order to ensure appropriate resource allocations

Beattie, Karen, klbeatti@volusia.k12.fl.us		
Title	Director	
Phone	(386)734-7190	
Supervisor's Name	Jim Tager	
Supervisor's Title	Director	
Role and Responsibilities	Coordinates the district's offerings of professional development, uses data to determine professional development needs, educates professional development providers about implementation, monitoring, and evaluation of professional development content	

Parker, Alicia, akparker@volusia.k12.fl.us		
Title	Director	
Phone	(386) 734-7190	
Supervisor's Name	Bambi Lockman	
Supervisor's Title	Assistant Superintendent	
Role and Responsibilities	Prepares analysis of school data for district leadership team and schools to use in determining school needs, educates schools about how to use and analyze data in order to improve student achievement	

Myers, Mary Alice, mmyers@volusia.k12.fl.us		
Title	Director	
Phone	(386)734-7190	
Supervisor's Name	Nancy Redmond	
Supervisor's Title	Director	
Role and Responsibilities	Makes recommendations to leadership team and school administrations about appropriate interventions in schools, assists with the development of early warning system resources, oversees work of school psychologists	

Roman, Leticia, Iroman@volusia.k12.fl.us	
Title	Director
Phone	(386)734-7190
Supervisor's Name	Bambi Lockman
Supervisor's Title	Assistant Superintendent
Role and Responsibilities	Intervenes with leadership of D elementary schools, approves expenditures of funds from Title I and other federal programs, acts as a point of contact for designated schools, oversees work of Title I coaches and intervention teachers, shares concerns and makes needs of schools known in order to ensure appropriate resource allocations, makes recommendations about appropriate interventions needed in schools

Goepfert, Lyndi, Ilgoepfe@volusia.k12.fl.us		
Title	Director	
Phone	(386)734-7190	
Supervisor's Name	Jim Tager	
Supervisor's Title	Director	
Role and Responsibilities	Intervenes with leadership of D elementary schools, oversees work of specialists in schools, shares concerns and makes needs of schools known in order to ensure appropriate resource allocations, makes recommendations about appropriate interventions needed in schools	

Dyer, Kati, kbdyer@volusia.k12.fl.us	
Title	Director
Phone	(386)734-7190
Supervisor's Name	Jim Tager
Supervisor's Title	Director
Role and Responsibilities	Intervenes with leadership of D secondary schools, oversees work of specialists in schools, shares concerns and makes needs of schools known in order to ensure appropriate resource allocations, makes recommendations about appropriate interventions needed in schools, coordinates and guides efforts of schools for School Improvement Plans

Marks, Gary, gmarks@volusia.k12.fl.us	
Title	Director
Phone	(386) 734-7190
Supervisor's Name	Bambi Lockman
Supervisor's Title	Assistant Superintendent
Role and Responsibilities	Serves as liaison for schools that have yet to receive a school grade; helps to coordinate intervention efforts through online remediation programs.

Redmond, Nancy, naredmon@volusia.k12.fl.us	
Title	Director
Phone	(386)734-7190
Supervisor's Name	Bambi Lockman
Supervisor's Title	Assistant Superintendent
Role and Responsibilities	Directs Exceptional Student Education and helps to provide appropriate resources to students in schools of need

Smith, Margaret, masmith1@volusia.k12.fl.us	
Title	Superintendent
Phone	(386) 734-7190
Supervisor's Name	School Board
Supervisor's Title	Superintendent

Role and Responsibilities Serves as the Superintendent and oversees District Leadership Team

Head, Barbara , bhead@volusia.k12.fl.us		
Title	Director	
Phone	3867347190	
Supervisor's Name	Jim Tager	
Supervisor's Title	Assistant Superintendent	
Role and Responsibilities		

Educator Quality

Describe the process and criteria by which the district determines and ensures each Focus and Priority school has a school leadership team of high quality, including a principal and assistant principal with a record of increasing student achievement in a setting with similar challenges. Include how the district determines whether to retain or replace members of the leadership team

Describe the process by which the district determines whether to retain or replace members of the teaching staff in Focus and Priority schools whose data shows they have not contributed to improved student outcomes

Public and Collaborative Teaching

Describe how the district ensures appropriate resources are allocated to ensure the master schedule at Focus and Priority schools allows for common planning time, as defined in Rule 6A-1.099811(2)(e), F.A.C

Describe how the district provides Focus and Priority schools with a reading coach, mathematics coach and science coach to model effective lessons, lead lesson study, analyze data and provide professional development on Florida's standards. Include how the district monitors the daily activities of the coaches and their impact on instruction

Trend data from district and state assessments are used to determine which schools have the greatest need for reading, math, and science coaches and additional teaching units for Intensive Reading and Math. A combination of state and district funds are used to provide coaches and teachers at schools with need.

All coaches keep a record of their daily activities in their Microsoft Outlook calendars, which are monitored on a regular basis by school and district personnel. Specifically, personnel look for items on the coaches' calendar that show time dedicated to the group and individual professional learning and development of the teachers served.

Ambitious Instruction and Learning

Instructional Programs

Reading

Verify that the district has an approved K-12 Comprehensive Research-based Reading Plan Yes

Writing

List and describe the core, supplemental and intensive intervention programs for writing the district currently uses at the elementary, middle and high school levels:

Write From the Beginning	
Program Type	Core
School Type	Elementary School
	Write from the Beginningand Beyond is a writing program that can be used as a

Description core writing program or in combination with other writing programs that a school or district is using. The program covers all modalities of writing.

Being a Writer	
Program Type	Core
School Type	Elementary School
Description	This is a complementary program to SIPPS, a foundational skills program used. It is a scripted writing program that follows the gradual release model and focuses on

student choice.

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Houghton M	lifflin Harcourt
Program Type	Core
School Type	Middle School, High School
Description	As part of core instruction in all middle schools and some high schools, ELA teachers have access to the writing instruction that is part of the curriculum in the form of the writing workshops. There are multiple workshops at each grade level that focus on varied genres of writing and the writing process.
Prentice Hal	I & Writer's Choice
Program Type	Supplemental
School Type	Middle School, High School
Description	Some teachers in middle and high may still use the writing support that is offered in Prentice Hall Literature books or Writer's Choice books.
District Writ	ing Assessments
Program Type	Core
School Type	Middle School, High School
Description	District writing assessments focus on FCAT 2.0 writing for grades 8 and 10 and the Writing to Text tasks for grades 6,7,9 and 11.
Secondary S	Supplemental Writing Materials
Program Type	Supplemental

School Middle School, High School Туре

> Middle and high school teachers have the option to use several professional books for a variety of writing support purposes including:

Description Image Grammar by Harry R. Noden Write Like This by Kelly Gallagher Teaching Argument Writing, Grades 6-12 by George Hillocks

Mathematics

List and describe the core, supplemental and intensive intervention programs for mathematics the district currently uses at the elementary, middle and high school levels:

enVision Ma	th	
Program	Core	
Туре		
School Type	Elementary School	
Description	enVision Math provides teachers with instructional resources (remediation and enrichment), formative and summative assessments and diagnostic assessments and instructional implications.	
District-wide	Assessment Program (K-5; 6-8, Algebra, and Geometry)	
Program Type	Core	
School Type	Elementary School, Middle School, High School	
Description	Summative assessments aligned to the current standards. These ten question assessments have been created and reviewed by teams of teachers and administered to every student after the standards have been taught.	
Florida DOE	MFAS (K-3)	
Program Ty	pe Supplemental	
School Type	Elementary School	
Description	MFAS provide teachers with diagnostic assessments and instructional implications.	
Curriculum Standards	Maps developed by teachers for teachers based on the NGSSS and Florida	
Program Type	Core, Supplemental	
School Type	Elementary School, Middle School, High School	
Description	Curriculum maps have been written by teams of lead teachers. The curriculum maps include pacing guides, descriptions of the standards, and resources aligned to the standards. The curriculum maps also provide teachers with suggested supplemental resources and assessments.	
Big Ideas Instructional Materials		
Program Type	Core, Supplemental, Intensive Intervention	
School Type	Middle School	
Description	Online and hardcopies of the student and teacher editions are available for core instruction. The workbooks are used as supplemental resources and there is online access to the intervention materials.	

Holt, Glencoe and Pearson Prentice Hall Instructional Materials	
Program Type	Core, Supplemental, Intensive Intervention
School Type	Middle School
Description	Online and hardcopies of the student and teacher editions are available for the core instruction. The workbooks are used as supplemental resources and there is online access to the intervention materials.

Ascend Math		
Program Type	Intensive Intervention	
School Type	Middle School	
Description	This is a web-based program used in selected middle schools that pre-assesses students. It then prescribes targeted instruction for standards needing to be remediated from grade 3- Algebra 2.	
McDougal Littel, Glencoe, Pearson Prentice Hall, Pearson Geometry Instructional Materials		
Program Type	Core, Supplemental, Intensive Intervention	
School Type	High School	
Description	Online and hardcopies of the student and teacher editions are available for the core instruction. The workbooks are used as supplemental resources and there is online	

Algebra Nation	
Program Type	Supplemental, Intensive Intervention
School Type	Middle School, High School
Description	This is a web-based program used in all algebra 1a, 1b and 1 classes. It includes instructional videos, practice problems and assessments for every standard tested on the Algebra 1 EOC.
Science	
l ist and dos	cribe the core supplemental and intensive intervention programs for science the

access to the intervention materials.

List and describe the core, supplemental and intensive intervention programs for science the district currently uses at the elementary, middle and high school levels:

Houghton Mifflin Harcourt Science Fusion	
Program Type	Core
School Type	Elementary School
Description	This core textbook resource provides teachers with NGSSS-aligned instructional material and student practice. Assessment opportunities are embedded throughout the core resource.

The Happy Scientist		
Program Type	Supplemental, Intensive Intervention	
School Type	Elementary School, Middle School	
Description	Link: www.thehappyscientist.com This web-based supplemental resource provides teachers with scientifically-accurate videos, pictures, labs, and sample items by benchmark aligned to NGSSS for grades 3-8.	
ScienceSau	rus	
Program Type	Supplemental, Intensive Intervention	
School Type	Elementary School, Middle School	
Description	This text-based resource provides teachers with an alternative student-friendly explanation of key science concepts learned in Grades 2-5. This resource is available at some schools; it was an option during the last adoption. A number of Science Saurus books were ordered for each middle school over the past two years. These books were purchased for intervention and remediation groups.	
AIMS		
Program Type	Supplemental	
School		
Туре	Elementary School	

Pearson Pro	ntice Hall Interactive Science Instructional Materials	
Program		
Туре	Core	
School Type	Middle School	
Description	Online and consumable textbooks of the student and teacher editions are available for core instruction. The workbooks are used as supplemental resources and there is online access to the intervention materials.	
District Inter	im Assessments	
Program Type	Core	
School Type	Elementary School, Middle School, High School	
Description	Summative assessments aligned to the current standards. The items have been written and reviewed by teacher committees in each grade level 6-8 and Biology.	
Curriculum Maps developed by teachers based on the NGSSS and Florida Standards		
Program Type	Core	
School Type	Elementary School, Middle School, High School	
Description	Curriculum maps have been written by teams of lead teachers. The curriculum maps include pacing guides, descriptions of the standards and resources aligned to the standards.	
Program Ty	De	
School Type		
Description		
FL Coach Ju	Impstart Science	
Program Type	Supplemental, Intensive Intervention	
School Type	Elementary School, Middle School	
Description	Each school received student workbooks and teacher editions for intervention and remediation. This resource contains three practice FCAT assessments per grade level.	

Holt, Glencoe, Pearson Prentice Hall, Instructional Materials		
Program Type	Core, Supplemental, Intensive Intervention	
School Type	High School	
Description	Online and hardcopies of the student and teacher editions are available for some of the core instruction. The workbooks are used as supplemental resources and there is online access to the intervention materials.	
FL Everglades Workbooks		
Program Ty	pe Intensive Intervention	
School Type	e High School	
Description	Workbooks are located at each school to use for intervention groups.	

Instructional Alignment and Pacing

Describe the process through which the district monitors whether core instructional and intervention programs are implemented as intended, how alignment with Florida's standards is maintained and whether they are effective. Include the data used to determine fidelity and effectiveness. Provide exemplars of how the district has responded to evidence of poor implementation and evidence that a given strategy is failing to reduce barriers to goals

A district liaison/point of contact is assigned to each school. The number of schools assigned to each point of contact depends on the school grade. District points of contact assigned to D schools have a maximum of three schools, whereas contacts for B schools have as many as eight schools. School assessment data is used to allocate the time of curriculum specialists, TOAs, and coaches so that schools with the greatest need receive the most dedicated time from the curriculum team. For instance, schools with the highest need may receive as many as three visits a week; schools with the lowest need may receive as few as three visits per year. Time allocations even at the same school may differ among subjects and content areas according to the need as demonstrated by data; moreover, changes to time and resource allocations will change throughout the year depending on data.

Schools have in place either a data room, data notebook, or data files to identify groups of students with similar academic or behavioral deficits in order to identify and monitor group interventions. The district emphasizes Professional Learning Communities as the vehicle for data chats and problem-solving an appropriate instructional response to data. For larger systemic issues, the district and schools employ the 8-step problem-solving model together.

Professional development is responsive to the needs of the schools. The district designs modules for district wide training on designated early release dates throughout the year. Schools customize the training and provide time for follow-up in professional learning groups. Instructional support teachers meet weekly to develop expertise in providing the coaching feedback teachers will need to implement the instructional strategies and practices with fidelity. School-based coaches meet monthly for professional learning on the coaching cycle, instructional strategies, specific content knowledge and standards, and alignment of assessment. Intervention teachers meet monthly for professional learning on explicit instruction, formative assessment, and effective feedback. Frequent interaction among the coaches, intervention teachers, and district staff enhances collaboration and increases communication and consistency of instructional quality to meet the Florida Standards. The district has conducted a Mini-Instructional Review (IR) process, modeled on the IR process conducted in D schools by the DOE team. During a Mini-IR, the principal shares SIP goals and

shares data on progress being made toward those goals. Referencing SIP goals and strategies, the principal suggests the area of focus for the walk-through. Teams of district, school, and state staff then visit all classrooms to observe instruction. After the classroom walk-throughs, walk-through teams debrief with the school leadership team to share observations and provide feedback to the school on effective practices observed and areas for improvement. The Mini-IR walk-through data also provides feedback for the school leadership on current progress toward SIP goals.

Describe the structures the district has in place to support students in Focus and Priority schools as they transition from one school to another

Will the district use its Student Progression Plan to satisfy this question? Yes

Provide the hyperlink to the plan

http://www.boarddocs.com/fla/vcsfl/Board.nsf/files/9NVHTV496C18/\$file/ Policy%20307-adopted-08-27-14.pdf

Provide the page numbers of the plan that addresses this question

Pp. 1-2

Description

Verify that the district's instructional pacing guides are aligned to Florida's standards for reading, writing, mathematics and science Yes

Needs Assessment

Underperforming Subgroups

Reading

Annual Measurable Objectives (AMOs) - Students scoring at or above Level 3 on FCAT 2.0, or scoring at or above Level 4 on FAA

Group	2014 Target %	2014 Actual %	Target Met?	2015 Target %
All Students	67%	56%	No	71%
American Indian	69%	52%	No	72%
Asian	81%	76%	No	83%
Black/African American	49%	34%	No	55%
Hispanic	60%	46%	No	65%
White	73%	64%	No	76%
English language learners	47%	30%	No	53%
Students with disabilities	43%	23%	No	49%
Economically disadvantaged	60%	47%	No	64%

Mathematics

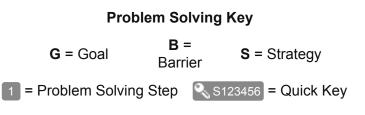
Annual Measurable Objectives (AMOs) - Students scoring at or above Level 3 on FCAT 2.0, or scoring at or above Level 4 on FAA

Group	2014 Target %	2014 Actual %	Target Met?	2015 Target %
All Students	63%	59%	No	67%
American Indian	60%	49%	No	64%
Asian	84%	85%	No	85%
Black/African American	48%	37%	No	53%
Hispanic	57%	50%	No	61%
White	68%	65%	No	71%
English language learners	48%	39%	No	54%
Students with disabilities	43%	27%	No	49%
Economically disadvantaged	56%	49%	No	61%

Step Zero

District Improvement Goals

The following key is intended to help readers understand how the sections of this document correspond to the steps of the 8-step planning and problem-solving framework used in the School Improvement Plan. The Quick Key numbers can help registered users go directly to the point of entry for any given goal, barrier and strategy within the online survey.



Strategic Goals Summary

- **G1.** Increase individual student learning to accelerate achievement outcomes for every school.
- **G2.** Increase the level of classroom rigor by creating multiple instructional pathways for students to meet their individual needs, aligned with the Florida Standards.
- **G3.** Improve internal and external communication systems to maximize student achievement, promote collaboration and build positive relationships.
- **G4.** Attract, hire, retain, and reward highly qualified administrators, teachers, and staff to improve academic achievement and student success.
- **G5.** Ensure that all resources in the district are allocated to support the highest level of student achievement and the strategic plan priorities with fiscal responsibility and transparency.
- **G6.** Prioritize and provide resources for a safe, secure, supportive, and innovative learning environment that cultivates 21st Century learners.
- **G7.** If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.

Strategic Goals Detail

For each strategic goal, this section lists the associated targets (i.e., "SMART goals"), resources available to support movement toward the goal, barriers to achieving the goal, and the plan for monitoring progress toward the goal

G1. Increase individual student learning to accelerate achievement outcomes for every school. 1a

Targets Supported 1b

Focus	Indicator	Year	Target
District-Wide	4-Year Grad Rate (Standard Diploma)		
District-Wide	Algebra I FSA EOC Pass Rate		
District-Wide	FSA - Mathematics - Proficiency Rate		
District-Wide	Geometry EOC Pass Rate		
District-Wide	Algebra II EOC Pass Rate		
District-Wide	FSA - English Language Arts - Proficiency Rate		
District-Wide	SSA Proficiency Rate		
District-Wide	Bio I EOC Pass		
District-Wide	U.S. History EOC Pass		
District-Wide	Civics EOC Pass		
District-Wide	SAT Critical Reading		
District-Wide	ACT English		
District-Wide	CTE Industry Certification Exam Passing Rate		

Resources Available to Support the Goal 2

- · District multi-tiered system of supports
- · Strategic plan

Targeted Barriers to Achieving the Goal 3

• Lack of effective coordination and integration of district departments.

Plan to Monitor Progress Toward G1. 📧

District Data Analysis Summary & Response Meeting

Person Responsible

Eric Holland

Schedule

Annually, from 7/12/2016 to 7/12/2016

Evidence of Completion

State assessments data

🔍 G069688

G2. Increase the level of classroom rigor by creating multiple instructional pathways for students to meet their individual needs, aligned with the Florida Standards. **1**a

Targets Support	ted 1b	
Focus	Indicator Year	Target
District-Wide	Math Gains	
District-Wide	ELA/Reading Gains	
District-Wide	Advanced coursework completion - H.S.	
District-Wide	CTE Industry Certification Exam Participation	
Resources Avai •	lable to Support the Goal 2	
•	rs to Achieving the Goal 3 systematic curriculum integration	
-	l and external communication systems to maximize student achievement, p ild positive relationships. 1a	romote
Targets Support		🔍 G0696
raigets Suppor		
Focus	Indicator Year	Target
•	—	Target
Focus District-Wide District-Wide District-Wide	Indicator Year	Target
Focus District-Wide District-Wide District-Wide Resources Avai • Targeted Barrier • Lack of a Attract, hire, reta	IndicatorYearSchool Climate Survey - StudentSchool Climate Survey - Parent	/e academ
Focus District-Wide District-Wide District-Wide Resources Avai Targeted Barrier Lack of a Attract, hire, reta ievement and stu	Indicator Year School Climate Survey - Student School Climate Survey - Parent Iable to Support the Goal 2 2 rs to Achieving the Goal 3 3 adequate communication systems 3 ain, and reward highly qualified administrators, teachers, and staff to improvedent success. 1a	/e academ
Focus District-Wide District-Wide District-Wide Resources Avai Targeted Barrier Lack of a Attract, hire, reta ievement and stu	Indicator Year School Climate Survey - Student School Climate Survey - Parent Iable to Support the Goal 2 2 rs to Achieving the Goal 3 3 adequate communication systems 3 ain, and reward highly qualified administrators, teachers, and staff to improvedent success. 1a	/e academ Scoope
Focus District-Wide District-Wide District-Wide Resources Avai Targeted Barrier Lack of a Attract, hire, reta ievement and stu Targets Support Focus District-Wide	Indicator Year School Climate Survey - Student School Climate Survey - Parent Iable to Support the Goal 2 Image: State of the Goal 3 rs to Achieving the Goal 3 Image: State of the Goal 3 indequate communication systems Image: State of the Goal 3 ain, and reward highly qualified administrators, teachers, and staff to improve udent success. 1a Image: State of the Goal 3 ted 1b Indicator Year CTE Teachers Holding Industry Certifications Year	/e academ 🔍 G0696
Focus District-Wide District-Wide District-Wide Resources Avai Targeted Barrier Lack of a Attract, hire, reta ievement and stu Targets Support Focus	Indicator Year School Climate Survey - Student School Climate Survey - Parent Iable to Support the Goal 2 2 rs to Achieving the Goal 3 adequate communication systems ain, and reward highly qualified administrators, teachers, and staff to improve udent success. 1a 1a ted 1b Indicator Year	

G5. Ensure that all resources in the district are allocated to support the highest level of student achievement and the strategic plan priorities with fiscal responsibility and transparency.

Targets Supporte	d 1b			🥄 G069698
Focus	Indicator		Year	Target
District-Wide	5Es Score: Program Coherence			
Resources Availa •	able to Support the Goal 2			
•	s to Achieving the Goal 3 etter align fiscal resources to school ar	nd system needs.		
 Prioritize and pro ultivates 21st Century 	vide resources for a safe, secure, supp ry learners. <mark>1</mark> a	portive, and innovative	e learning env	vironment that
Targets Supporte	d 1b			🥄 G069699
Focus	Indicator	Year	Та	rget
Resources Availa •	able to Support the Goal 2			
•	s to Achieving the Goal 3 rioritize resources.			

G7. If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.

Targets Supported 1b

🔍 G030300

Focus	Indicator	Year	Target
4941 - Atlantic High School	FSA - English Language Arts - Proficiency Rate		54.0
4941 - Atlantic High School	ELA/Reading Lowest 25% Gains		26.0
4941 - Atlantic High School	FSA - Mathematics - Proficiency Rate		59.0
4941 - Atlantic High School	4-Year Grad Rate (Standard Diploma)		74.0
4941 - Atlantic High School	Bio I EOC Pass		78.0
4941 - Atlantic High School	ELA/Reading Gains		45.0
4941 - Atlantic High School	Math Lowest 25% Gains		42.0

Resources Available to Support the Goal 2

- Personnel: Community Assessment Team; District Leadership Team; Instructional Services Specialists; Instructional Services Secondary TOAs, Coaches, and Elementary ISTOAs; Area Superintendents; Office of Professional Development & Support Coordinator and Specialists; ESOL Coordinator; Differentiated Accountability Region 2 Team; School Administration; Title I Intervention Teachers; Behavioral Support Staff;
- Funds: SAI Funds; Reading FEFP Funds; District Budgets; Title I Funds; Title II Funds; Title III Funds; Race to the Top (5th year amendment); SIG 1003(g) (if awarded)

Targeted Barriers to Achieving the Goal

Need for greater resource alignment--including personnel, funds, and stakeholder support:
 *District:Volume of schools in need *School: Volume of students in need; *District: Ability to
 establish a presence on all school campuses *School: Ability to establish a presence in all
 classrooms; *District: Taking time and funds away from all schools to support most struggling
 schools leads to declines in higher performing schools *School: Taking time and funds away
 from some students and/or teachers to support most struggling students and/or teachers leads
 to declines in higher performing students; *District: Policies and practices that hinder flexibility in
 scheduling, staffing, and budgeting; *District: Lack of available technology resources to fulfill
 needs of schools *School: Lack of available technology resources to fulfill needs of students and
 teachers; *District: Lack of systematic support for stakeholder engagement in student learning

Plan to Monitor Progress Toward G7. 8

Tier 1 and 2 CAT will review all assistance provided to schools, professional learning, assessment results; plan response; and summarize findings for the Tier 3 CAT.

Analysis of district and state assessment results will determine progress made toward goals. Analysis of teacher performance data will be compared to student achievement data (when applicable).

Person Responsible

Alicia Parker

Schedule

Quarterly, from 9/22/2014 to 6/30/2017

Evidence of Completion

Student achievement data; Graduation data; Teacher performance reports, including triangulation of data (PD, teacher evaluation performance, and student achievement); Tier 1 and 2 CAT minutes (school-based and district activity reports, including liaison findings from school visits); MyPGS credit transcripts (credits awarded upon demonstration of new knowledge only); assessment data results; Tier 3 CAT minutes of analysis and review

Plan to Monitor Progress Toward G7. 8

Tier 3 CAT will analyze and make recommendations for response.

Person Responsible

James Tager

Schedule Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 3 CAT minutes, which include recommended actions

Plan to Monitor Progress Toward G7. 8

District liaisons will report recommendations to schools for school-based instructional leadership teams to take action. This will be the basis for the school's recursive 8-step Planning & Problem Solving Process.

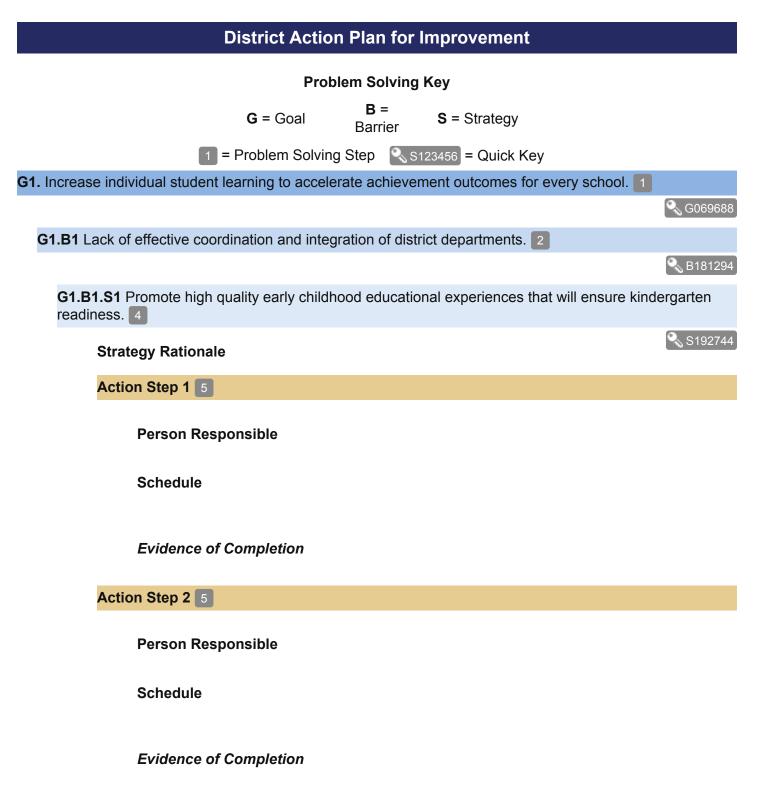
Person Responsible

Barbara Head

Schedule Quarterly, from 7/10/2014 to 6/30/2017

Evidence of Completion

Evidence: Tier 1 and 2 CAT minutes, which include reports from liaisons and school-based instructional leadership teams; modifications to Problem-Solving items in School SIPs



Plan to Monitor Fidelity of Implementation of G1.B1.S1 👩

Leadership Team Monitoring Meeting

Person Responsible

Teresa Marcks

Schedule

Monthly, from 11/2/2015 to 6/6/2016

Evidence of Completion

Meeting Minutes

Plan to Monitor Effectiveness of Implementation of G1.B1.S1 🔽

District Datapalooza

Person Responsible

Eric Holland

Schedule

Triannually, from 10/26/2015 to 6/27/2016

Evidence of Completion

District assessments data

Volusia - FDOE DIAP 2014-15

G7. If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.

🔍 G03030<u>0</u>

G7.B1 Need for greater resource alignment--including personnel, funds, and stakeholder support: *District:Volume of schools in need *School: Volume of students in need; *District: Ability to establish a presence on all school campuses *School: Ability to establish a presence in all classrooms; *District: Taking time and funds away from all schools to support most struggling schools leads to declines in higher performing schools *School: Taking time and funds away from some students and/or teachers to support most struggling students and/or teachers leads to declines in higher performing students; *District: Policies and practices that hinder flexibility in scheduling, staffing, and budgeting *School: Policies and practices that hinder flexibility in scheduling, staffing, and budgeting; *District: Lack of available technology resources to fulfill needs of schools *School: Lack of available technology resources to fulfill needs of students and teachers; *District: Lack of systematic support for stakeholder engagement in school growth *School: Lack of systematic support for stakeholder engagement in student learning 2

🔍 B070579

S079713

G7.B1.S1 District Multi-Tiered System of Support: Use data to determine personnel assignments and differentiated levels of support (coaching assignments or number of visits, specialist visits, and liaison visits)

Strategy Rationale

The needs of schools are varied and must be addressed at varying levels. The district's response to each school is customized according to the needs of the school based on hard and soft data gathered through data analysis, instructional reviews, and additional site visits.

Action Step 1 5

Examine data to determine level of need at each school in each subject area using a 4-point rubric; determine initial resource allocation (personnel, time, and money) needed for all schools within the district and assign district liaisons to each school. The district recommendations will be shared with the Community Assessment Team, with the opportunity to provide input.

Person Responsible

James Tager

Schedule

Annually, from 6/2/2014 to 6/30/2017

Evidence of Completion

School Resource Allocation Charts; District Tiered System of Support Assignments

Action Step 2 5

Liaison assistance to school leadership for developing Title I school budget, SIP goal, and PD plan

Person Responsible

James Tager

Schedule

Annually, from 6/9/2014 to 6/30/2017

Evidence of Completion

School Improvement Plan

Action Step 3 5

The district recommendations for school resource allocations will be shared with the Community Assessment Team, with the opportunity to provide input.

Person Responsible

Barbara Head

Schedule

On 7/7/2014

Evidence of Completion

District recommendation from Action Step 1

Action Step 4 5

Share the resource allocation plan with appropriate school and district leaders, ensuring positions are filled with highly qualified personnel.

Person Responsible James Tager Schedule On 10/1/2014 *Evidence of Completion* Staffing Summary Reports

Action Step 5 5

The Community Assessment Team (CAT) will have a four-tiered structure for monitoring. The Tier 1 CAT will meet weekly to review data collected during site visits to determine customized next steps for each school aligned to SIP goals; the Tier 2 CAT will meet every other week; the Tier 3 CAT will meet quarterly to review assessment data for progress monitoring; the Tier 4 CAT members will be called in as needed for their expertise (Finance, Legal, Human Resource, Technology, etc.).

Person Responsible

James Tager

Schedule

Weekly, from 7/14/2014 to 6/9/2017

Evidence of Completion

CAT Meeting Calendar

Action Step 6 5

Monitoring development of school Instructional Leadership Teams for SIP implementation, with assistance from each school's liaison

Person Responsible

Kati Dyer

Schedule

Quarterly, from 8/25/2014 to 6/9/2017

Evidence of Completion

School Improvement Plans, SIP Midyear Reflection, Liaison Reports to Tier 1 CAT

Action Step 7 5

CAT monitoring and analysis of district assessments to determine areas in need of additional support; resource allocation adjustments will be made as warranted.

Person Responsible

Alicia Parker

Schedule

Quarterly, from 9/22/2014 to 6/9/2017

Evidence of Completion

Data Analysis Reports

Action Step 8 5

Provide training to district liaisons for schools

Person Responsible

Barbara Head

Schedule

Monthly, from 8/18/2014 to 6/12/2015

Evidence of Completion

MyPGS (Attendance Records)

Action Step 9 5

Person Responsible

Schedule

Quarterly, from 9/22/2014 to 6/8/2015

Evidence of Completion

Plan to Monitor Fidelity of Implementation of G7.B1.S1 6

Tier 1 CAT will review all evidence submitted for each action step in this strategy:

- AS1: School Resource Allocation Charts; District Tiered System of Support Assignments AS2: Title I budgets
- AS2: District recommondation f
- AS3: District recommendation from Action Step 1 AS4: Staffing Summary Reports
- AS5: CAT Meeting Calendar
- AS6: School Improvement Plans, SIP Midyear Reflection, Liaison Reports to Tier 1 CAT
- AS7: Data Analysis Reports
- AS8: MyPGS (Attendance Records)

Person Responsible

James Tager

Schedule

Monthly, from 7/1/2014 to 6/8/2017

Evidence of Completion

Minutes of Tier 1 CAT (school-based and district activity reports); Deliverable evidence

Plan to Monitor Effectiveness of Implementation of G7.B1.S1 🔽

Tier 1 and 2 CAT will review all assistance provided to schools, professional learning, assessment results; plan response; and summarize findings for the Tier 3 CAT.

Person Responsible

Karen Beattie

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 1 and 2 CAT minutes (school-based and district activity reports, including liaison findings from school visits); MyPGS credit transcripts (credits awarded upon demonstration of new knowledge only); assessment data results; Tier 3 CAT minutes of analysis and review

Plan to Monitor Effectiveness of Implementation of G7.B1.S1 7

Tier 3 CAT will analyze and make recommendations for response.

Person Responsible

James Tager

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 3 CAT minutes, which include recommended actions

Plan to Monitor Effectiveness of Implementation of G7.B1.S1 🔽

District liaisons will report recommendations to schools for school-based instructional leadership teams to take action. This will be the basis for the school's recursive 8-step Planning & Problem Solving Process.

Person Responsible

Barbara Head

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 1 and 2 CAT minutes, which include reports from liaisons and school-based instructional leadership teams

G7.B1.S2 Establish school-based leadership teams to support School MTSS 4

Strategy Rationale

🔍 S079714

Schools must establish and sustain an infrastructure that addresses the needs of all stakeholders in order to increase student achievement and graduation rates

Action Step 1 5

PD for Liaisons to provide support for schools to establish Instructional Leadership teams that will direct and monitor the school-based MTSS

Person Responsible

Barbara Head

Schedule

Quarterly, from 5/1/2014 to 4/30/2017

Evidence of Completion

Rosters of School-based Instructional Leadership teams in School Improvement Plan

Action Step 2 5

District and School-based Instructional Leadership Teams attend DA Region 2 Summer Conference

Person Responsible

Karen Beattie

Schedule

Annually, from 7/14/2014 to 8/21/2016

Evidence of Completion

Conference Attendance Records

Action Step 3 5

Hire school-based Project TOA for SIG (Atlantic High)

Person Responsible

Teresa Marcks

Schedule

On 6/30/2017

Evidence of Completion

Staffing Summary

Action Step 4 5

Hire district Project Manager for SIG Schools and office specialist for support

Person Responsible

James Tager

Schedule

On 6/30/2017

Evidence of Completion

Staffing Summary

Action Step 5 5

Hire district School Improvement Specialist

Person Responsible

James Tager

Schedule

On 6/30/2017

Evidence of Completion

Staffing Summary

Action Step 6 5

PD for School-Based Instructional Leadership Teams on step 0 of the 8-Step Planning Process with follow-up and School Improvement (including how to analyze and respond to data appropriately)

Person Responsible

Kati Dyer

Schedule

Quarterly, from 8/25/2014 to 9/8/2016

Evidence of Completion

School Improvement Plans

Action Step 7 5

School-based Instructional Leadership Teams create and meet regularly to monitor School Improvement Plans

Person Responsible

Kati Dyer

Schedule

Monthly, from 8/25/2014 to 6/9/2017

Evidence of Completion

Instructional Leadership Teams monthly report to SAC on SIP progress (SAC Minutes); Leadership Team monthly report to liaison; Grade Level Meeting Calendar

Action Step 8 5

School-based MTSS monthly meetings to analyze progress monitoring data and EWS report

Person Responsible

Alicia Parker

Schedule

Monthly, from 8/11/2014 to 6/9/2017

Evidence of Completion

Data Protocol Reports; Grade Level Meeting Calendar

Action Step 9 5

PD on Vertical Alignment Meetings between SIG schools and feeder pattern schools

Person Responsible

Barbara Head

Schedule

Semiannually, from 5/4/2015 to 5/19/2017

Evidence of Completion

MyPGS (Attendance records and PD products)

Plan to Monitor Fidelity of Implementation of G7.B1.S2 6

School-based instructional leadership teams review all evidence submitted for each action step in this strategy:

- AS1: Rosters of School-based Instructional Leadership teams
- AS2: Conference Attendance Records
- AS3: Staffing Summary
- AS4: Staffing Summary
- AS5: Staffing Summary
- AS6: Staffing Summary
- AS7: School Improvement Plans
- AS8: Instructional Leadership Teams monthly report to SAC on SIP progress (SAC Minutes);

Leadership Team monthly report to liaison

- AS9: Data Protocol Reports
- AS10: MyPGS (Attendance records and PD products)

Person Responsible

James Tager

Schedule

Monthly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Instructional Leadership Teams monthly report to SAC on SIP progress (SAC Minutes); Leadership Team monthly report to liaison; Data Protocol Reports

Plan to Monitor Fidelity of Implementation of G7.B1.S2 6

Tier 1 CAT will review all evidence submitted for each action step, including school-based instructional leadership teams monthly reports

Person Responsible

Bambi Lockman

Schedule

Monthly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Minutes of Tier 1 CAT (school-based and district activity reports); Deliverable evidence

Plan to Monitor Effectiveness of Implementation of G7.B1.S2 7

School-based instructional leadership teams review data and assessment results

Person Responsible

James Tager

Schedule

Monthly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Instructional Leadership Teams monthly report to SAC on SIP progress (SAC Minutes); Leadership Team monthly report to liaison; Data Protocol Reports

Plan to Monitor Effectiveness of Implementation of G7.B1.S2 7

Tier 1 and 2 CAT will review all assistance provided to schools, professional learning, assessment results; plan response; and summarize findings for the Tier 3 CAT.

Person Responsible

Karen Beattie

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 1 and 2 CAT minutes (school-based and district activity reports, including liaison findings from school visits); MyPGS credit transcripts (credits awarded upon demonstration of new knowledge only); assessment data results; Tier 3 CAT minutes of analysis and review

Plan to Monitor Effectiveness of Implementation of G7.B1.S2 7

Tier 3 CAT will analyze and make recommendations for response

Person Responsible

Bambi Lockman

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 3 CAT minutes, which include recommended actions

Plan to Monitor Effectiveness of Implementation of G7.B1.S2 7

District liaisons will report recommendations to schools for school-based instructional leadership teams to take action. This will be the basis for the school's recursive 8-steps Planning & Problem Solving Process.

Person Responsible

James Tager

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 1 and 2 CAT minutes, which include reports from liaisons and school-based instructional leadership teams

G7.B1.S3 Create a system to facilitate student, family, and community engagement in student learning

Strategy Rationale

🔍 S093987

When students, families and communities are all supported to engage in the process of student learning, all resources can be harnessed to maximize student potential

Action Step 1 5

Facilitate student, family, and community programs that promote engagement in student learning (Orange City)

Person Responsible

Carrie Crkvenac

Schedule

Quarterly, from 3/1/2015 to 5/1/2016

Evidence of Completion

Registrations, Academic Parent-Teacher Teams Plan, School events calendar

Action Step 2 5

Effective, frequent communication with stakeholders

Person Responsible

James Tager

Schedule

Weekly, from 6/2/2014 to 6/30/2017

Evidence of Completion

Records from communication systems

Action Step 3 5

Facilitate student leadership groups for the purpose of motivating students' academic and behavioral success

Person Responsible

Gary Marks

Schedule

Monthly, from 6/2/2014 to 6/30/2017

Evidence of Completion

Student groups' calendar of meetings and activities

Action Step 4 5

Facilitate mentoring programs for identified students

Person Responsible

Gary Marks

Schedule

Quarterly, from 6/2/2014 to 6/30/2017

Evidence of Completion

Mentoring calendar

Action Step 5 5

Facilitate student, family, and community programs that enhance college and career readiness

Person Responsible

Amy Hall

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

School activities calendar

Action Step 6 5

Establish and sustain business, government, and college partnerships that facilitate educator professional growth and relevant student learning (to include related student internships and field studies)

Person Responsible

Kelly Amy

Schedule

Semiannually, from 8/4/2015 to 6/30/2017

Evidence of Completion

Meeting calendar and minutes, School activities calendar, Internship logs

Action Step 7 5

Establish PreK-20 Community of Practice

Person Responsible

James Tager

Schedule

Semiannually, from 8/4/2015 to 6/30/2017

Evidence of Completion

Community of Practice Agendas

Plan to Monitor Fidelity of Implementation of G7.B1.S3

School-based instructional leadership teams review all evidence submitted for each action step in this strategy:

- AS1: Registrations, APTT Plan, School events calendar
- AS2: Records from communication systems
- AS3: Student groups' calendar of meetings and activities
- AS4: Mentoring calendar
- AS5: School activities calendar
- AS6: Meeting calendar and minutes, School activities calendar, Internship logs
- AS7: Community of Practice Agendas

Person Responsible

James Tager

Schedule

Monthly, from 7/1/1014 to 6/30/2017

Evidence of Completion

Instructional Leadership Teams monthly report to SAC on SIP progress (SAC Minutes); Leadership Team monthly report to liaison; Data Protocol Reports

Plan to Monitor Fidelity of Implementation of G7.B1.S3 👩

Tier 1 CAT will review all evidence submitted for each action step

Person Responsible

Bambi Lockman

Schedule

Monthly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Minutes of Tier 1 CAT (school-based and district activity reports); Deliverable evidence

Plan to Monitor Effectiveness of Implementation of G7.B1.S3 🔽

School-based instructional leadership teams review data and assessment results

Person Responsible

James Tager

Schedule

Monthly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Instructional Leadership Teams monthly report to SAC on SIP progress (SAC Minutes); Leadership Team monthly report to liaison; Data Protocol Reports

Plan to Monitor Effectiveness of Implementation of G7.B1.S3 7

Tier 1 and 2 CAT will review all assistance provided to schools, professional learning, assessment results; plan response; and summarize findings for the Tier 3 CAT.

Person Responsible

Karen Beattie

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 1 and 2 CAT minutes (school-based and district activity reports, including liaison findings from school visits); MyPGS credit transcripts (credits awarded upon demonstration of new knowledge only); assessment data results; Tier 3 CAT minutes of analysis and review

Plan to Monitor Effectiveness of Implementation of G7.B1.S3 7

Tier 3 CAT will analyze and make recommendations for response.

Person Responsible

Bambi Lockman

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 3 CAT minutes, which include recommended actions

Plan to Monitor Effectiveness of Implementation of G7.B1.S3 7

District liaisons will report recommendations to schools for school-based instructional leadership teams to take action. This will be the basis for the school's recursive 8-steps Planning & Problem Solving Process.

Person Responsible

James Tager

Schedule

Quarterly, from 7/1/2014 to 6/30/2017

Evidence of Completion

Tier 1 and 2 CAT minutes, which include reports from liaisons and school-based instructional leadership teams

Implementation Timeline

Professional Development

Professional development opportunities identified in the DIAP as action steps to achieve the district's goals.

G7. If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.

G7.B1 Need for greater resource alignment--including personnel, funds, and stakeholder support: *District:Volume of schools in need *School: Volume of students in need; *District: Ability to establish a presence on all school campuses *School: Ability to establish a presence in all classrooms; *District: Taking time and funds away from all schools to support most struggling schools leads to declines in higher performing schools *School: Taking time and funds away from some students and/or teachers to support most struggling students and/or teachers leads to declines in higher performing students; *District: Policies and practices that hinder flexibility in scheduling, staffing, and budgeting *School: Policies and practices that hinder flexibility in scheduling, staffing; *District: Lack of available technology resources to fulfill needs of schools *School: Lack of available technology resources to fulfill needs of students and teachers; *District: Lack of systematic support for stakeholder engagement in school growth *School: Lack of systematic support for stakeholder engagement in student learning

G7.B1.S2 Establish school-based leadership teams to support School MTSS

PD Opportunity 1

PD for Liaisons to provide support for schools to establish Instructional Leadership teams that will direct and monitor the school-based MTSS

Facilitator

District staff with DA Region 2 assistance

Participants

District liaisons

Schedule

Quarterly, from 5/1/2014 to 4/30/2017

PD Opportunity 2

District and School-based Instructional Leadership Teams attend DA Region 2 Summer Conference

Facilitator

DA Region 2 Team

Participants

Focus, Priority, and SIG Schools

Schedule

Annually, from 7/14/2014 to 8/21/2016

PD Opportunity 3

PD for School-Based Instructional Leadership Teams on step 0 of the 8-Step Planning Process with follow-up and School Improvement (including how to analyze and respond to data appropriately)

Facilitator

District staff with DA Region 2 assistance

Participants

School-Based Instructional Leadership Teams

Schedule

Quarterly, from 8/25/2014 to 9/8/2016

PD Opportunity 4

PD on Vertical Alignment Meetings between SIG schools and feeder pattern schools

Facilitator

District staff

Participants

SIG schools and feeder pattern schools

Schedule

Semiannually, from 5/4/2015 to 5/19/2017

Technical Assistance

Technical Assistance opportunities identified in the DIAP as action steps to achieve the district's goals.

G7. If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.

G7.B1 Need for greater resource alignment--including personnel, funds, and stakeholder support: *District:Volume of schools in need *School: Volume of students in need; *District: Ability to establish a presence on all school campuses *School: Ability to establish a presence in all classrooms; *District: Taking time and funds away from all schools to support most struggling schools leads to declines in higher performing schools *School: Taking time and funds away from some students and/or teachers to support most struggling students and/or teachers leads to declines in higher performing students; *District: Policies and practices that hinder flexibility in scheduling, staffing, and budgeting *School: Policies and practices that hinder flexibility in scheduling, staffing, and budgeting; *District: Lack of available technology resources to fulfill needs of schools *School: Lack of available technology resources to fulfill needs of students and teachers; *District: Lack of systematic support for stakeholder engagement in school growth *School: Lack of systematic support for stakeholder engagement in student learning

G7.B1.S2 Establish school-based leadership teams to support School MTSS

PD Opportunity 1

School-based MTSS monthly meetings to analyze progress monitoring data and EWS report

Facilitator

District Data and Student Services staff in cooperation with DA Region 2 team

Participants

School-Based Instructional Leadership Teams

Schedule

Monthly, from 8/11/2014 to 6/9/2017

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Summary		
Description	Total	
Goal 7: If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.		
Grand Total	960,898	

Goal 7: If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.				
Description	Source	Total		
B1.S1.A1	SIG 1003(g)	150,000		
B1.S1.A1	SIG 1003(g)	30,000		
B1.S2.A2 - Out of County Travel, Hotel, Mileage, Food to attend DA conference	SIG 1003(g)	63,937		
B1.S2.A2 - Out of County Travel, Hotel, Mileage, Food for DA conference	SIG 1003(g)	10,000		
B1.S2.A3 - Computer and related hardware (3 iPads or similar tablets)	SIG 1003(g)	1,500		
B1.S2.A4 - School Improvement Grant Project Specialist 12 month Specialist level position	SIG 1003(g)	210,000		
B1.S2.A4 - School Improvement Grant Project Specialist 12 month Specialist level position	SIG 1003(g)	14,595		
B1.S2.A4 - School Improvement Grant Project Specialist 12 month Specialist level position	SIG 1003(g)	16,065		
B1.S2.A4 - School Improvement Grant Project Specialist 12 month Specialist level position	SIG 1003(g)	21,600		
B1.S2.A4 - School Improvement Grant Project Specialist 12 month Specialist level position	SIG 1003(g)	5,334		
B1.S2.A4 - School Improvement Grant Project Specialist 12 month Specialist level position	SIG 1003(g)	6,000		
B1.S2.A4 - 1 Office Specialist from Level 2 to 3 1 Office Specialist Level 3	SIG 1003(g)	126,000		
B1.S2.A4 - 1 Office Specialist from Level 2 to 3 1 Office Specialist Level 3	SIG 1003(g)	8,757		
B1.S2.A4 - 1 Office Specialist from Level 2 to 3 1 Office Specialist Level 3	SIG 1003(g)	9,639		
B1.S2.A4 - 1 Office Specialist from Level 2 to 3 1 Office Specialist Level 3	SIG 1003(g)	41,400		
B1.S2.A4 - 1 Office Specialist from Level 2 to 3 1 Office Specialist Level 3	SIG 1003(g)	2,700		

Goal 7: If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.				
Description	Source	Total		
B1.S2.A5 - Computer and related hardware for School Improvement Grant Project Specialist 12 month Specialist level position	SIG 1003(g)	1,500		
B1.S2.A6 - 10 teachers for Atlantic, \$100/day Sub Funds to allow teachers to attend PD	SIG 1003(g)	3,000		
B1.S2.A6 - Sub Funds to allow teachers to attend: Year 2: All Schools (210 subs: 3 teachers per school, 70 schools, \$100/sub)	SIG 1003(g)	21,000		
B1.S2.A6 - 10 teachers for Atlantic, \$100/day Sub Funds to allow teachers to attend PD	SIG 1003(g)	231		
B1.S2.A6 - Sub Funds to allow teachers to attend: Year 2: All Schools (210 subs: 3 teachers per school, 70 schools, \$100/sub)	SIG 1003(g)	1,607		
B1.S2.A7 - Year 1 and 2: Instructional Leadership Teams meet quarterly during the school day 10 teachers for Atlantic; \$100/sub 4 days Year 3: 2 Meetings would occur during the school day; 2 would occur at another time to incur no sub costs.	SIG 1003(g)	10,000		
B1.S2.A7 - Year 1 and 2: Instructional Leadership Teams meet quarterly during the school day 10 teachers for Atlantic; \$100/sub 4 days Year 3: 2 Meetings would occur during the school day; 2 would occur at another time to incur no sub costs.	SIG 1003(g)	154		
B1.S2.A9 - Sub funds to support vertical alignment conversations within school teams (15 teachers from Atlantic)	SIG 1003(g)	4,500		
B1.S2.A9 - Sub funds to support vertical alignment conversations within school teams (15 teachers from Atlantic)	SIG 1003(g)	345		
B1.S3.A1 - Hotel (3 rooms x 2 nights)	SIG 1003(g)	0		
B1.S3.A1 - Stipends or supplement for parent data meetings	SIG 1003(g)	0		
B1.S3.A2 - hourly rates to provide pay to facilitate PD office staff on effective communications with stakeholders	SIG 1003(g)	1,500		
B1.S3.A2 - Postage for communication with stakeholders	SIG 1003(g)	1,500		
B1.S3.A2 - Printing of materials for communication with stakeholders	SIG 1003(g)	3,000		
B1.S3.A2 - Upgrade robocall system to ensure accessibility to all students	SIG 1003(g)	3,500		
B1.S3.A2 - hourly rates to provide pay to facilitate PD office staff on effective communications with stakeholders	SIG 1003(g)	105		
B1.S3.A2 - hourly rates to provide pay to facilitate PD office staff on effective communications with stakeholders	SIG 1003(g)	116		
B1.S3.A2 - Materials and supplies for communication with stakeholders (consumables, pamphlets, and related family center materials)	SIG 1003(g)	9,000		
B1.S3.A3 - Supplies for student leadership groups Atlantic (folders, binders, workbooks, consumables)	SIG 1003(g)	9,000		
B1.S3.A4 - Workbooks and consumables for Mentoring programs for Atlantic	SIG 1003(g)	9,000		

Goal 7: If we create a systematized process for increasing engagement in learning, then student achievement and graduation rates will increase in all subgroups.			
Description	Source	Total	
B1.S3.A5 - Supplement to Lead Teachers to organize, attend, and facilitate: Commit to Graduate, College and Career Expo, PD School Counselors, Shark Attack, PD Teachers on families and diverse student populations, PD FAFSA, Family classes, family events, assist minority students with college planning	SIG 1003(g)	45,000	
B1.S3.A5 - Supplement to Lead Teachers to organize, attend, and facilitate: Commit to Graduate, College and Career Expo, PD School Counselors, Shark Attack, PD Teachers on families and diverse student populations, PD FAFSA, Family classes, family events, assist minority students with college planning	SIG 1003(g)	3,129	
B1.S3.A5 - Supplement to Lead Teachers to organize, attend, and facilitate: Commit to Graduate, College and Career Expo, PD School Counselors, Shark Attack, PD Teachers on families and diverse student populations, PD FAFSA, Family classes, family events, assist minority students with college planning	SIG 1003(g)	3,444	
B1.S3.A5 - Postage to communicate events such as: Commit to Graduate, College and Career Expo, PD School Counselors, Shark Attack, PD Teachers on families and diverse student populations, PD FAFSA, Family classes, family events	SIG 1003(g)	4,500	
B1.S3.A5 - Printing costs to communicate events such as: Commit to Graduate, College and Career Expo, PD School Counselors, Shark Attack, PD Teachers on families and diverse student populations, PD FAFSA, Family classes, family events	SIG 1003(g)	6,000	
B1.S3.A5 - Materials and supplies for events such as: Commit to Graduate, College and Career Expo, PD School Counselors, Shark Attack, PD Teachers on families and diverse student populations, PD FAFSA, Family classes, family events	SIG 1003(g)	9,000	
B1.S3.A5 - Consultants/facilitators for events such as: Commit to Graduate, College and Career Expo, PD School Counselors, Shark Attack, PD Teachers on families and diverse student populations, PD FAFSA, Family classes, family events	SIG 1003(g)	30,000	
B1.S3.A6 - College and Career field studies 4 trips/yr/academy * 5 academies=20 trips Charter bus \$600/trip	SIG 1003(g)	36,000	
B1.S3.A6 - 4 Substitutes/trip * 4 trips/.academy * 5 academies *\$100/sub	SIG 1003(g)	24,000	
B1.S3.A6 - 4 Substitutes/trip * 4 trips/academy * 5 academies *\$100/sub	SIG 1003(g)	1,836	
B1.S3.A7 - Consultant facilitator for customer service training	SIG 1003(g)	1,250	
B1.S3.A7 - sub costs for observations of model Blended Learning classrooms	SIG 1003(g)	154	
Total Goal 7		960,898	