FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: KINLOCH PARK MIDDLE SCHOOL

District Name: Dade

Principal: Scott A. Weiner

SAC Chair: Edward A. Brown

Superintendent: Alberto M. Carvalho

Date of School Board Approval:

Last Modified on: 10/17/2012



Gerard Robinson, Commissioner Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

Dr. Mike Grego, Chancellor K-12 Public Schools Florida Department of Education 325 West Gaines Street Tallahassee, Florida 32399

PART I: CURRENT SCHOOL STATUS

STUDENT ACHIEVEMENT DATA

Note: The following links will open in a separate browser window.

School Grades Trend Data

Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data

High School Feedback Report

K-12 Comprehensive Research Based Reading Plan

ADMINISTRATORS

List your school's administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and Ambitious but achievable annual measurable objective (AMO) progress.

| Position | Name | Degree(s)/ Certification(s) | # of Years at Current School | # of Years as an Administrator | Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO Progress along with the associated school year) |
|-----------------|--------------------|--|---------------------------------------|--------------------------------------|---|
| Principal | Scott A. Weiner | Degrees: BS Food and Nutrition, Exercise Physiology MS Health Education Certifications: Health, Middle Grades General Science, Ed Leadership | 6 | 11 | '12 '11 '10 '09 '08 '07 School Grade C B B B C C High Standards Rdg. 43 53 58 51 45 46 High Standards Math 40 57 56 56 59 48 Lrng Gains-Rdg. 65 62 67 68 58 54 Lrng Gains-Math 64 69 68 69 69 66 Gains-Rdg-25% 69 68 73 78 72 66 Gains-Math-25% 61 71 73 77 70 78 AMO-Rdg. 46 41 AMO- Math 48 43 |
| Assis Principal | Morris L. Salty | Degrees: BS ESE Specific Learning Disabilities, ESE Emotionally Handicap MS Educational Leadership Certifications: Varying Exceptionalities, Specific Learning Disability, Ed. | 10 | 11 | '12 '11 '10 '09 '08 '07 School Grade C B B B C C High Standards Rdg. 43 53 58 51 45 46 High Standards Math 40 57 56 56 59 48 Lrng Gains-Rdg. 65 62 67 68 58 54 Lrng Gains-Math 64 69 68 69 69 66 Gains-Rdg-25% 69 68 73 78 72 66 Gains-Math-25% 61 71 73 77 70 78 AMO-Rdg. 46 41 AMO- Math 48 43 |

| | | Leadership | | | |
|-----------------|------------------------|------------|---|---|---|
| Assis Principal | Gina Shannon Spicer | | 2 | 8 | '12 '11 '10 '09 '08 '07 School Grade C D D D C F High Standards Rdg. 43 37 32 33 34 26 High Standards Math 40 43 42 41 42 25 Lrng. Gains-Rdg. 65 56 37 71 41 33 Lrng. Gains-Math 64 64 73 69 74 57 Gains-Rdg 25% 69 68 74 43 58 46 Gains-Math-25% 61 66 74 72 75 64 AMO-Rdg. 46 41 AMO- Math 48 43 |

INSTRUCTIONAL COACHES

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include history of school grades, FCAT/Statewide assessment performance (Percentage data for achievement levels, learning gains, Lowest 25%), and AMO progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science and work only at the school site.

| Subject Area | Name | Degree(s)/ Certification(s) | # of Years at Current School | # of Years as an Instructional Coach | Prior Performance Record (include prior School Grades, FCAT/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year) |
|--------------|-------------------|--|---------------------------------------|---|---|
| Reading | Janisse Molina | Degrees: BA Pre-K Primary Education MS Reading K-12 Certifications: Reading, ESOL | 1 | 1 | '12 '11 '10 '09 '08 '07 School Grade A A B A A A High Standards Rdg. 68 76 77 75 75 77 High Standards Math 71 78 75 81 75 73 Lrng Gains-Rdg. 76 68 68 64 64 66 Lrng Gains-Math 74 67 51 65 75 62 Gains-Rdg-25% 73 54 56 56 59 53 Gains-Math-25% 75 81 53 70 77 70 AMO-Rdg. 46 41 AMO- Math 48 43 |
| Math | Jessica Loe | Degrees: BS Computer Science Certifications: Math, Middle Grades | 22 | 2 | '12 '11 '10 '09 '08 '07 School Grade C B B B C C High Standards Rdg. 43 53 58 51 45 46 High Standards Math 40 57 56 56 59 48 Lrng Gains-Rdg. 65 62 67 68 58 54 Lrng Gains-Math 64 69 68 69 69 66 Gains-Rdg-25% 69 68 73 78 72 66 Gains-Math-25% 61 71 73 77 70 78 AMO-Rdg. 46 41 AMO- Math 48 43 |

EFFECTIVE AND HIGHLY EFFECTIVE TEACHERS

Describe the school-based strategies that will be used to recruit and retain high quality, effective teachers to the school.

| | Description of Strategy | Person Responsible | Projected Completion Date | Not Applicable (If not, please explain why) |
|---|--|--|---------------------------------|--|
| 1 | Networking with other schools to recruit teachers. | Administration | On-going | |
| | | Administration/Reading Coach/Department Chairs | On-going | |
| | 3. Partnering new teachers with a veteran teacher in a Mentoring/Buddy Program. | Administration | On-going | |

Non-Highly Effective Instructors

Provide the number of instructional staff and paraprofessionals that are teaching out-of-field and/or who received less than an effective rating (instructional staff only).

*When using percentages, include the number of teachers the percentage represents (e.g., 70% [35]).

| Number of staff and paraprofessional that are teaching out-of-field/ and who are not highly effective. | Provide the strategies that are being implemented to support the staff in becoming highly effective | | | |
|--|---|--|--|--|
| | Instructional staff and paraprofessionals are consistently given information on specific | | | |

None

courses for their certification requirement, along with scheduled professional development bi-weekly and on required teacher planning days. (November 2012 and February 2013)

Staff Demographics

Please complete the following demographic information about the instructional staff in the school.

*When using percentages, include the number of teachers the percentage represents (e.g., 70% (35)).

| Total Number of Instructional Staff | % of First-Year Teachers | | % of Teachers with 6-14 Years of Experience | % of Teachers with 15+ Years of Experience | % of Teachers with Advanced Degrees | % Highly Effective Teachers | % Reading Endorsed | | % ESOL Endorsed Teachers |
|--|--------------------------------|---------|---|--|---|-----------------------------------|-----------------------|---------|--------------------------------|
| 63 | 3.2%(2) | 9.5%(6) | 46.0%(29) | 41.3%(26) | 33.3%(21) | 52.4%(33) | 7.9%(5) | 3.2%(2) | 17.5%(11) |

Teacher Mentoring Program/Plan

Please describe the school's teacher mentoring program/plan by including the names of mentors, the name(s) of mentees, rationale for the pairing, and the planned mentoring activities.

| Mentor Name | Mentee | Rationale | Planned Mentoring |
|-------------|----------|-------------|-------------------|
| | Assigned | for Pairing | Activities |
| NA | | | |

ADDITIONAL REQUIREMENTS

Coordination and Integration

Note: For Title I schools only

Please describe how federal, state, and local services and programs will be coordinated and integrated in the school. Include other Title programs, Migrant and Homeless, Supplemental Academic Instruction funds, as well as violence prevention programs, nutrition programs, housing programs, Head Start, adult education, career and technical education, and/or job training, as applicable.

Title I, Part A

A variety of services are provided to students who require additional remediation via extended learning opportunities. Kinloch Park Middle School's extended learning opportunities include after-school programs, Saturday Academy, Credit Recovery, Supplemental Education Services, and Summer School. The KPMS reading coach examines student data to help teachers assess student needs and provide the proper research-based intervention strategies. The coach also helps coordinate school-wide academic screening programs, assist in the design and implementation of progress monitoring programs, and design and deliver professional development on research-based intervention programs. Other facets of the school-wide program include a Parental Resource Center, Supplemental Educational Services, and support services to all special needs populations.

Title I, Part C- Migrant

Kinloch Park Middle School provides services and support to migrant students and parents. The District Migrant liaison coordinates with Title I and other programs and conducts comprehensive needs assessment of migrant students to ensure that the unique needs of migrant students are met. Students are also provided extended learning opportunities (before-school and/or after-school, and summer school) by Title I, Part C, Migrant Education Program.

Title I, Part D

Kinloch Park Middle School receives funds to support the Educational Outreach Program. Services are coordinated with district Drop-Out Prevention programs.

Title II

Kinloch Park Middle School uses supplemental funds for improving basic education in the following areas:

- 1. Training to certify qualified mentors for the New Teacher (MINT) Program.
- 2. Training for add-on endorsement programs, such as Reading, Gifted, and ESOL

- 3. Training and substitute release time for Professional Development Liaisons (PDL)
- 4. Focusing on Professional Learning Community (PLC) development and facilitation, as well as Lesson Study Group implementation and protocols.

Title III

Title III funds are used to supplement and enhance the programs for English Language Learner (ELL) and immigrant students by providing funds to implement and/or provide tutorial programs (HLAP), professional development on best practices for ESOL and content area teachers, reading and supplementary instructional materials, and hardware and software for the development of language and literacy skills. The above services will be provided should funds become available for the 2011-2012 school year and should the FLDOE approve the applications.

Title X- Homeless

The Homeless Assistance Program seeks to ensure a successful educational experience for homeless children by collaborating with parents, schools, and community. Project Upstart, Homeless Children & Youth Program assists Kinloch Park Middle School with identification, enrollment, attendance, and transportation of homeless students. The Homeless Liaison provides training for the KPMS registrar on the procedures for enrolling homeless students and for school counselors on the McKinney Vento Homeless Assistance Act ensuring homeless children and youth are not to be stigmatized or separated, segregated, or isolated on their status as homeless and are provided with all entitlements. The Liaison will continue to participate in community organization meetings and task forces as it relates to homeless children and youth. Project Upstart provides homeless sensitivity and awareness campaign to all the schools, including Kinloch Park Middle School. The project will provide each school with a video and curriculum manual.

Supplemental Academic Instruction (SAI)

Kinloch Park Middle School will receive funding from Supplemental Academic Instruction (SAI) as part of its Florida Education Finance Program (FEFP) allocation.

Violence Prevention Programs

Kinloch Park Middle School follows the Safe and Drug-Free Schools program. This program specifically addresses violence and drug prevention/intervention through the curriculum delivered by the classroom teachers and the school TRUST specialist. The TRUST specialist's main goal is to counsel students on how to solve problems related to drugs/alcohol, stress, suicide, isolation, family violence, and other crises. Kinloch Park Middle School also makes use of Peer Mediation for violence prevention.

Nutrition Programs

- 1. Kinloch Park Middle School adheres to and implements the nutrition requirements stated in the District Wellness Policy.
- 2. Nutrition education, as per state statute, is taught through physical education.
- 3. The School Food Service Program, school breakfast, school lunch, and after care snacks, follows the Healthy Food and Beverage Guidelines as adopted in the District's Wellness Policy.

Housing Programs

N/A

Head Start

N/A

Adult Education

N/A

Career and Technical Education

- 1. By promoting Career Pathways and Programs of Study Kinloch Park Middle School students will become academy program completers and have a better understanding and appreciation of the postsecondary opportunities available, and a plan for how to acquire the skills necessary to take advantage of those opportunities.
- 2. Articulation agreements allow KPMS students to earn college and postsecondary technical credits in high school and provide more opportunities for students to complete 2 and 4 year postsecondary degrees.
- 3. KPMS students will gain an understanding of business and industry workforce requirements by acquiring Ready to Work and other industry certifications.

Readiness for postsecondary opportunities will strengthen with the integrations of academics and career and technical education components and a coherent sequence of courses.

Job Training

N/A

Parental

Kinloch Park Middle School will involve parents in the planning and implementation of the Title I Program and extend an open invitation to our school's parent resource center or parent area in order to inform parents regarding available programs, their rights under No Child Left Behind, and other referral services.

Kinloch Park Middle School will increase parental engagement/involvement through developing (with on-going parental input) our school's Title I School-Parent Compact; our school's Title I Parental Involvement Plan; scheduling the Title I Annual Meeting; and other documents/activities necessary in order to comply with dissemination and reporting requirements.

Kinloch Park Middle School will conduct informal parent surveys to determine specific needs of our parents, and schedule workshops, Parent Academy Courses, etc., with flexible times to accommodate our parents. This positively impacts our goal of empowering parents and building their capacity for involvement.

Kinloch Park Middle School will complete Title I Administration Parental Involvement Monthly School Reports (FM-6914 Rev. 06-08) and the Title I Parental Involvement Monthly Activities Report (FM-6913 03-07), and submit to Title I Administration by the 5th of each month as documentation of compliance with NCLB Section 1118. Additionally, The M-DCPS Title I Parent/Family Survey, distributed to the schools by Title I Administration, is to be completed by parents/families annually in May. The Survey's results are to be used to assist with revising our Title I parental documents for the approaching school year.

Multi-Tiered System of Supports (MTSS)/Response to Instruction/Intervention (RtI)

School-based MTSS/RtI Team

Identify the school-based MTSS leadership team.

The RtI Leadership Team consists of the Principal, the three Assistant Principals, the Reading Coach, the Math Coach, one Counselor, and one Teacher.

Describe how the school-based MTSS Leadership Team functions (e.g., meeting processes and roles/functions). How does it work with other school teams to organize/coordinate MTSS efforts?

The MTSS Leadership team functions in a variety of ways which include the following:

- 1. Monitoring academic and behavior data by evaluating progress and by addressing the following important questions: What will all students learn? (Curriculum based on standards), How will we determine if the students have learned? (common assessments), How will we respond when students have not learned? (Response to intervention problem solving process and monitoring progress of interventions), How will we respond when students have learned, or already know, the content? (enrichment opportunities)
- 2. Gather and analyze data to determine professional development for faculty as indicated by student intervention of achievement needs.
- 3. Hold regular team meetings.
- 4. Maintain communication with staff for input and feedback, as well as updating them on procedures and progress.
- 5. Support a process and structure within the school to design, implement, and evaluate both daily instruction and specific interventions.
- 6. Provide clear indicators of student need and student progress, assisting in examining the validity and effectiveness of program delivery.
- 7. Assist with monitoring and responding to the needs of subgroups within the expectations for adequate yearly progress.

Describe the role of the school-based MTSS Leadership Team in the development and implementation of the school improvement plan. Describe how the RtI Problem-solving process is used in developing and implementing the SIP?

MTSS/RtI Problem-solving process is used in developing and implementing the SIP. The RtI Leadership Team will monitor and adjust the school's academic and behavioral goals through data gathering and data analysis. The Team will also monitor the fidelity of the delivery of instruction and intervention. The Team will provide levels of support and interventions to students based on data.

-MTSS Implementation

Describe the data source(s) and the data management system(s) used to summarize data at each tier for reading, mathematics, science, writing, and behavior.

1. Data, from Edusoft reports, PMRN reports, and program-specific reports, will be used to guide instructional decisions and system procedures for all students in the following ways; adjust the delivery of curriculum and instructions to meet specific needs of students, adjust the delivery of behavior management systems, adjust the allocation of school-based resources,

drive decisions regarding targeted professional development, and create student growth trajectories in order to identify and develop interventions.

2. The managed data will be broken down into two categories, Academic and Behavior. The Academic data will include the FAIR Assessments (PMRN reports), the Interim Assessments (Edusoft reports), district based Math and Science assessments (Edusoft reports), FCAT (FLDOE and District reports), classroom grades, and any school site specific assessments. The Behavior data will include the Student Case Management System, Detentions, Suspensions/Expulsions, Referrals sorted by student behavior, staff behavior, and administrative content, Office referrals per day per month, Team Climate surveys, Attendance, and Referrals to special education programs.

Describe the plan to train staff on MTSS.

The district professional development and support will include:

- 1. Training for all administrators in the RtI problem solving, data analysis process.
- 2. Providing support for school staff to understand basic RtI principals and procedures.
- 3. Providing a network of ongoing support for RtI organized through feeder patterns.

| Describe | the | plan | to | support | MTSS. |
|----------|-----|------|----|---------|-------|
| | | | | | |

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

Identify the school-based Literacy Leadership Team (LLT).

The Literacy Leadership Team consists of the following members: Mr. Weiner (Principal), Ms. Spicer (Assistant Principal), Mrs. Molina (Reading Coach), Mr. Nemorin (Teacher), Ms. Loe (Teacher), Ms. Peckins (Media Specialist), Ms. St. Juste (Teacher), Dr. Brown (Counselor), Ms. Figueroa (Teacher), Ms. Richter (Teacher), Ms. Rodriguez (Teacher), Mr. Gardner (Teacher), Mrs. Delgado (Teacher), Mr. Goodstein (Teacher), and Mr. Vergara (Teacher), Mr. Boza (Teacher), Mr. Heras (Teacher), Ms. Roine (Teacher).

Describe how the school-based LLT functions (e.g., meeting processes and roles/functions).

The purpose of our Literacy Leadership Team is to create an increase in the capacity of reading knowledge within the school building and focus on areas of literacy concern across the school. The principal, assistant principal, reading coaches, mentor reading teachers, and teachers from all content areas serve on this team to study scientifically based reading research, develop a school-based literacy plan of action including school-wide professional development, inquire, and reflect on reading practices school-wide, and discuss and utilize school and district test data to make teaching decisions.

What will be the major initiatives of the LLT this year?

- 1. School-wide focus on utilizing various reading strategies in differentiated homerooms The strategies include previewing and predicting before reading, analyzing questions, interacting with text using the Say Something and Questioning Strategies during reading, and using the process of elimination when answering test questions.
- 2. Departmental focus on vocabulary strategies such as Vocabulary Maps, Concept of Definition, Prediction-Association-Verification-Evaluation (PAVE) procedure, and Vocabulary Trees (focus on Root Words). "Word Generation Program" will be implemented in order to develop vocabulary in writing.
- 3. School-wide implementation of teacher and student Think-Alouds This reading strategy helps make thinking before, during, and after reading explicit. In order to help all students, teachers and students must demonstrate the comprehension processes and the strategies used to make sense of text.
- 4. School-wide implementation of Two-Column Notes This type of note-taking stimulates organizational and critical thinking skills, helps students remember what is said in class, and can help students work on assignments and prepare for tests outside of the classroom.
- 5. School-wide implementation of Writing to Learn Activities with focus on evidentiary writing. Writing one's own response to a lesson helps to solidify understanding of content and engage in reflection. Students are encouraged to get their thoughts on paper immediately via Quick-writes and Entry/Exit Slips. Student's written reflections also help teachers monitor student progress.

| Supplemental Educational Services (SES) Notification View uploaded file (Uploaded on 10/12/2012) |
|---|
| *Elementary Title I Schools Only: Pre-School Transition |
| Describe plans for assisting preschool children in transition from early childhood programs to local elementary school programs as applicable. |
| *Grades 6-12 Only |
| Sec. 1003.413(b) F.S. |
| For schools with Grades 6-12, describe the plan to ensure that teaching reading strategies is the responsibility of every teacher. |
| In order to ensure that teaching reading strategies is the responsibility of every teacher, Kinloch Park Middle School will continue to utilize the school wide reading strategies, which were introduced during the 2010/2011 school year. These strategies include Two Column Notes, Quick Writes/Exit Slips, Active Reading techniques, and Think-Alouds. For the 2011/2012 school year each department will be focusing on the use of FCAT Task Cards as well as implementing a department wide vocabulary strategy. Each department has chosen a specific vocabulary strategy that they will utilize throughout the school year. These strategies include Vocabulary Maps, Concept of Definition, Prediction-Association-Verification-Evaluation (PAVE) procedure and Vocabulary Trees (focus on Root Words). The Literacy Leadership Team will also continue to provide professional development on the scientifically research based reading strategies mentioned above. |
| *High Schools Only |
| Note: Required for High School - Sec. 1003.413(g)(j) F.S. |
| How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future? |
| How does the school incorporate students' academic and career planning, as well as promote student course selections, so that students' course of study is personally meaningful? |
| Postsecondary Transition |
| Note: Required for High School - Sec. 1008.37(4), F.S. |
| Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School Feedback Report</u> |
| |

Public School Choice

PART II: EXPECTED IMPROVEMENTS

Reading Goals

| | | · | , | | | | |
|-------|--|--|--|---|--|--|--|
| | on the analysis of studen provement for the following | t achievement data, and reg group: | eference to "Guidino | g Questions", identify and o | define areas in need | | |
| readi | | g at Achievement Level 3 | FCAT 2.0 Level 30% (366) of the in Reading on t | During the 2012 school year 25% (299) of students scored at FCAT 2.0 Level 3 in Reading. For the 2012-2013 school year 30% (366) of the students are expected to score a Level 3 in Reading on the FCAT 2.0 2013. This is an increase of 5 percentage points. | | | |
| 2012 | Current Level of Perforr | mance: | 2013 Expected | d Level of Performance: | | | |
| 25% | (299) | | 30% (366) | | | | |
| | Pr | oblem-Solving Process t | to Increase Studer | nt Achievement | | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| 1 | Based on the 2012 FCAT 2.0 Reading assessment, the lowest reporting category in 6th -7th grade was Informational Text/Research Process and Literary Analysis in 8th grade. Strong vocabulary and grammar foundation due to primary language interference. | Individual department wide vocabulary strategies will be implemented. Strategies include: Vocabulary Maps, word of the Week, Concept of Definition, and PAVE using Differentiated Instruction in (6-7th grade) Informational Text/Research Process and 8th grade Literacy Analysis | MTSS/RtI | Weekly Vocabulary/Grammar Quick Quizzes and First Focus activities to assess the effectiveness of Instruction | Formative: Mini Assessments Lesson Plans Interim Exams Summative: FCAT 2.0 Reading 2013 | | |
| Doos | l on the englysic of studen | t askisyomont data and m | oforonoo to "Cultura | Ougations" identificant | define erose in the | | |
| | on the analysis of studen provement for the following | t achievement data, and reg group: | ererence to "Guiding | g Questions , identify and (| deline areas in need | | |
| 1b. F | lorida Alternate Assessr | nent: | | | | | |

| 1b. Florida Alternate As Students scoring at Lev | reading. | | | | | |
|---|--------------|---------------------|-------------------------------------|--|-----------------|--|
| Reading Goal #1b: | | | | | | |
| 2012 Current Level of Performance: | | | 2013 Exp | 2013 Expected Level of Performance: | | |
| | | | | | | |
| | Problem-Solv | ving Process to I | ncrease S | tudent Achievement | | |
| Anticipated Barrier | Strategy | Posi Resp for | on or tion oonsible toring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| No Data Submitted | | | | | | |

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| | on the analysis of student provement for the following | t achievement data, and re group: | eference to "Guiding | Questions", identify and o | define areas in need | | |
|----------------|---|---|--|---|--|--|--|
| Level | CAT 2.0: Students scorin 4 in reading. ing Goal #2a: | ng at or above Achievemo | scored at FCAT students are ex Reading for the | During the 2011-2012 school year 15% (187) of students scored at FCAT 2.0 Levels 4 and 5 in Reading. 18% (220) of students are expected to score at FCAT2.0 Levels 4 and 5 in Reading for the 2012-2013 FCAT 2.0 school year. This is an increase of 3 percentage points. | | | |
| 2012 | Current Level of Perforn | nance: | 2013 Expected | Level of Performance: | | | |
| 155(1 | 87) | | 18%(220) | | | | |
| | Pr | oblem-Solving Process t | o Increase Studer | nt Achievement | | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| 1 | 2.0 Reading assessment, the lowest reporting category in 6th grade was Reading Application, Information Text/Research Process in 7th grade, and Literacy Analysis Fiction/Non Fiction in 8th grade. A need for rigorous instruction utilizing | 1. Higher performing students will build skills and accelerate academic growth in the following areas: 2. Analysis Fiction/ Non Fiction, 7th-Information Text/Research Process and 8th-Literacy Analysis Fiction/Non Fiction utilize graphic organizers, multi-media and practice anchoring conclusions | MTSS/RTI | Formative reports from student folder audits will be used to determine student's on-going progress. Lesson plans will be monitored to demonstrate evidence of multi-media use, as well as classroom walkthroughs | Formative: Mini Assessments Interim Exams Reading Plus FCAT Explorer Summative: FCAT 2.0 | | |
| | | | | | | | |
| | on the analysis of studen provement for the following | t achievement data, and re group: | eference to "Guiding | Questions", identify and o | define areas in need | | |
| Stude readi | orida Alternate Assessments scoring at or above ng. | | NA | | | | |

Reading Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: NA NA Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy Responsible **Evaluation Tool** Effectiveness of for Strategy Monitoring No Data Submitted

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

| Reading Goal #3a: | | | year. 71% (749 gains on the FC | made learning gains in Reading for the 2012-2013 school year. 71% (749) of students are expected to make learning gains on the FCAT 2.0 in reading for the 2012-2013 school year. This is an increase of 5 percentage points. | | |
|-------------------|--|---|--|---|---|--|
| 2012 | Current Level of Perforn | nance: | 2013 Expected | Level of Performance: | | |
| 66% (697) | | | 71%(74) | 71%(74) | | |
| | Pr | oblem-Solving Process t | o Increase Studer | nt Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | Based on the 2012 FCAT 2.0 Reading assessment, the lowest reporting category in 6th – 8th grade was Reading Application. Students receive limited guided instruction that ensures every student receives exposure and reinforcement in the weakest benchmarks. | Teachers will use data to provide Differentiated Instruction, as well as an adopted framework utilizing instructional time in the block schedule. | MTSS/RTI | Administrators will conduct classroom walkthroughs and examine student work folders based on the Florida Continuous Improvement Model (FCIM) Accelerated Reader Reading Plus | Summative: Mini Assessments Reading Plus FCAT Explorer Formative: FCAT 2.0 Reading | |
| | | | | | | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 3b. Florida Alternate Assessment: Percentage of students making Learning Gains in reading. NA Reading Goal #3b: 2012 Current Level of Performance: 2013 Expected Level of Performance: NA NA Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Evaluation Tool** Anticipated Barrier Responsible Strategy Effectiveness of for Strategy Monitoring No Data Submitted

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading.

Buring the 2011-2012 school year 71% (198) of the Lowest 25% students made learning gains on the 2012 Reading FCAT 2.0. 76% (212) of the Lowest 25% students are expected to make learning gains in Reading for the 2012-2013 school year. This is an increase of 5 percentage points.

2012 Current Level of Performance:

2013 Expected Level of Performance:

71%(198

76% (212)

Problem-Solving Process to Increase Student Achievement

| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
|---|---------------------|---|--|--|--|
| 1 | | Specialized homerooms will be created where the Lowest 25% in reading will receive small group instruction that focuses on their reading weakness | MTSS/RtI | Teacher Test District assessments Lesson Plans | Summative: Mini Assessments Reading Plus Formative: FCAT 2.0 Reading |
| 2 | | After School Tutoring/ALL Stars | MTSS/RtI | FCAT Explorer reports | Summative: Monthly reports FCAT Explorer Formative: FCAT 2.0 Reading |
| 3 | | Morning Tutoring- computer based programs | MTSS/RtI | Compass Learning FCAT Explorer Achieve3000 | Summative: Monthly computer- generated reports Formative: FCAT 2.0 Reading |

Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target

5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%.

Reading Goal #

Our goal from 2011-2017 is to reduce the percent of non-proficient students by 50%.

_

5A :

| Baseline data 2010-2011 | 2011-2012 | 2012-2013 | 2013-2014 | 2014-2015 | 2015-2016 | 2016-2017 |
|----------------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| | 46 | 51 | 56 | 61 | 66 | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5B. Student subgroups by ethnicity (White, Black, During the 2011-2012 school year 42% (502) of the Hispanic Hispanic, Asian, American Indian) not making subgroup made satisfactory progress on FCAT 2.0 Reading. satisfactory progress in reading. The Hispanic subgroup is expected to make 50% (598) progress on the FCAT 2.0 Reading for the 2012-2013 school Reading Goal #5B: year. This is an increase of 8 percentage points. 2012 Current Level of Performance: 2013 Expected Level of Performance: White: 47% (8) White: 60% (10) Black: NA Black: NA Hispanic: 42% (502) Hispanic: 50% (598) Asian: NA Asian: NA American Indian: NA American Indian: NA Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Based on the 2012 FCAT Departments will MTSS/RtI Achieve 3000 Reports Summative: 2.0 Reading assessment, implement vocabulary Imagine Learning Reports | Mini Assessments the lowest reporting Lesson Plans District strategies, such as category for the Hispanic Vocabulary Maps, PAVE, Assessments subgroup in 6th – 8th Oral language activities grade was Vocabulary. to help increase Formative: vocabulary exposure for FCAT 2.0 Reading A large percentage of students in grades 6 to Hispanic students do not 8th have a basic foundation of the English Language due to their native home

| | I on the analysis of studen provement for the following | | eference to "Guidino | g Questions", identify and o | define areas in need | |
|---|---|-----------------------|--|---|--|--|
| 5C. English Language Learners (ELL) not making satisfactory progress in reading. Reading Goal #5C: | | | subgroup made of the ELL subg progress on the | During the 2011-2012 school year 26% (92) of the ELL subgroup made satisfactory progress in Reading. 33% (117) of the ELL subgroup is expected to make satisfactory progress on the FCAT 2.0 Reading, an increase of 7 percentage points. | | |
| 2012 | Current Level of Perform | mance: | 2013 Expected | d Level of Performance: | | |
| 26% (92) | | | 33% (117) | 33% (117) | | |
| | Pr | oblem-Solving Process | to Increase Stude | nt Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| | Based on the 2012 FCAT 2.0 Reading assessment, the lowest reporting category in ELL for 6th - 8th grade was | | MTSS/RtI | Achieve 3000 Reports Imagine Learning Reports Lesson Plans | Summative: Mini Assessments Teacher Reports Formative: | |

FCAT 2.0 Reading

vocabulary skills. Teacher

will model Reciprocal

language.

Vocabulary.

| | | Small group instruction ensures all ELL students | Teaching. | |
|---|---|--|------------------------|--|
| ľ | l | | All ELL students will | |
| | | reading outside of their | utilize Language | |
| | | ELL classes. | programs, audio books, | |
| | | | Think/Pair/Share to | |
| | | | improve vocabulary and | |
| | | | reading. | |
| | | | Graphic Organizers | |
| | | | Word Relationships | |
| | | | Task Cards | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5D. Students with Disabilities (SWD) not making During the 2011-2012 school year 19% (26) of the SWD subgroup did not make satisfactory progress in reading. 34% satisfactory progress in reading. (46) of the SWD subgroup is expected to make satisfactory progress in Reading for the 2012-2013 school year. This is an Reading Goal #5D: increase of 15 percentage points. 2012 Current Level of Performance: 2013 Expected Level of Performance: 19% (26) 34% (46) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier** Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Based on the 2012 FCAT SWD students in grades MTSS/RtI School Site Data Sheets Summative: 2.0 Reading assessment, 6-8th will be placed in Discovery Education Mini Assessments the lowest reporting specialized, small Reports Teacher Reports homerooms where they Lesson Plans category for the SWD subgroup for 6th - 8th will receive Class Room Walk through Formative: grade was Informational individualized instruction FCAT 2.0 Reading Text/Research. designed to reinforce reading skills in All students with Informational disabilities subgroup need Text/Research Process improvement in using newspapers, Informational magazines, and print-rich Text/research Process materials along with individualized group instruction to meet their educational needs in reading.

| 1 | Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: | | | | | | |
|------------------------------------|---|-------------------------|---|---|--|-----------------|--|
| satisfactory progress in reading. | | | During the 2011 school year 42% (479) of the ED subgroup made satisfactory progress in Reading. 50% (570) of the ED subgroup is expected to make satisfactory progress in Reading for the 2013, 2013, school year. This is an increase of | | | | |
| Read | ling Goal #5E: | | | Reading for the 2012-2013 school year. This is an increase 8 percentage points. | | | |
| 2012 Current Level of Performance: | | | | 2013 Expected Level of Performance: | | | |
| 42% | (479) | | | 50% (570) | | | |
| | F | Problem-Solving Process | toIr | ncrease Stude | ent Achievement | | |
| | Anticipated Barrier | Strategy | | Person or Position ponsible for | Process Used to Determine Effectiveness of | Evaluation Tool | |

| | | | Monitoring | Strategy | |
|---|----------------------|--|------------|---|---|
| 1 | the lowest reporting | All ED students will receive daily reading skill reinforcement activities during homeroom that focus specifically on increasing key vocabulary and vocabulary with context clues across all content areas. | | district test results will be analyzed to ensure that ED students are making progress. The Administration and | Summative: Interim Assessments/Teacher Reports Formative: FCAT 2.0 Reading |

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g., PLC, subject, grade level, or school- wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | | Person or Position Responsible for Monitoring |
|--|------------------------|--|--|--|---|--|
| 5D. 1 Differentiated Instruction | All Departments | District Representative | 6-8th grade | Early Release Nov. 2012 | Random Check for implementation of strategies | School Administration |
| 5D.2 Vocabulary Maps and School-Wide Word Generation Program | All Departments | Reading Coach | 6-8th grade | October 18, 2012 | Random check for implementation of strategies | School Administration |

Reading Budget:

| Evidence-based Progra | m(s)/Material(s) | | |
|-----------------------|--------------------------|------------------|---------------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| 4A.2 | Tutoring | Children's Trust | \$200,000.00 |
| | | | Subtotal: \$200,000.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Developm | ent | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$200,000.00 |

Comprehensive English Language Learning Assessment (CELLA) Goals

* When using percentages, include the number of students the percentage represents next to the percentage (e.g., 70% (35)).

| Stude | ents speak in English and | understand spoken Engli | sh at grade level in | a manner similar to non | -ELL students. | |
|--|--|---|--|--|--|--|
| | udents scoring proficier A Goal #1: | nt in listening/speakin | of the students | During the 2011-2012 school year 32% (113) percentage of the students will increase to 37% (118) percentage points on the administration of the CELLA. | | |
| 2012 | Current Percent of Stu | dents Proficient in liste | ening/speaking: | | | |
| 32%(| 113) | | | | | |
| | Prok | olem-Solving Process t | o Increase Stude | nt Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | Language Learning assessment, the lowest reporting category for 6th - 8th grade was Vocabulary. Students have limited | Students in grades 6-8th grade will analyze language/speaking experiences after stories, classroom activities, school functions that provide opportunities for expression. Teachers will vary the complexity of assignments through differentiated instruction. | MTSS/RtI | Classroom visitations will monitor the implementation of language/speaking experiences. Odyssey, Reading Plus, and Achieve 3000 reports | Summative; Bi- weekly assessments/ Computer- generated progress tracking reports Formative: 2013 CELLA | |
| | | | | | | |
| Stude | ents read in English at gra | ade level text in a manne | r similar to non-EL | L students. | | |
| | 2. Students scoring proficient in reading. CELLA Goal #2: | | | | | |
| 2012 Current Percent of Students Proficient in reading | | | | | | |

| CE | LLA Goal #2: | J | | | | | | | |
|----|--|--|--|--|---|--|--|--|--|
| 20 | 2012 Current Percent of Students Proficient in reading: | | | | | | | | |
| | | | | | | | | | |
| | Problem-Solving Process to Increase Student Achievement | | | | | | | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | | | |
| 1 | Spring Florida Comprehensive English Language Learning assessment, the lowest reporting category for 6th - 8th grade was | Students will practice and reinforce the use of reading and vocabulary skills of the English language through the use of graphic organizers, visual aids, and Task Cards. | MTSS/RtI | Achieve 3000 Reports Imagine Learning Reports FCAT Explorer Reports | Summative; Bi- weekly assessments/ Computer- generated progress tracking reports Formative: 2013 | | | | |

| | Students continue to resort back to their home language as their primary language during instructional and home learning. | | | CELLA |
|---|---|----------|--|--|
| 2 | Based on the 2012 Spring Florida Comprehensive English Language Learning assessment, the lowest reporting category for 6th - 8th grade was Vocabulary. Students continue to resort back to their home language as their primary language during instructional and home learning. | MTSS/RtI | Bi-weekly assessments/Achieve 3000 Reports | Summative; Bi- weekly assessments/ Computer- generated progress tracking reports Formative: 2013 CELLA |

| Stude | nts write in English at gr | ade level in a manner sin | nilar to non-ELL stu | udents. | | |
|---|----------------------------|---|--|---|--|--|
| 3. Students scoring proficient in writing. CELLA Goal #3: | | | (91) proficienc During the 201 | During the 2011-2012 school year, students showed 26% (91) proficiency on the Writing section of the CELLA. During the 2012-2013 school year expected level of performance is 31% (96), an increase of 5 percentage points | | |
| 2012 | Current Percent of Stu | dents Proficient in writ | ing: | | | |
| 26% | (91) | | | | | |
| | Prol | olem-Solving Process t | o Increase Stude | ent Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | | Students will use the following steps to the writing process: planning, drafting, revising, editing, and publishing (according to each child's individual writing level), as well as sharing and responding to writing. | MTSS/RtI | Monthly writing prompts, informal writing assessments, student work samples, home learning | Summative: Writing samples in work folders/ Monthly Prompts Formative: 2013 CELLA | |

CELLA Budget:

| Evidence-based Program(s)/Material(s) | | | | | | |
|---------------------------------------|--------------------------|----------------|---------------------|--|--|--|
| Strategy | Description of Resources | Funding Source | Available Amount | | | |
| 2.2 ELL tutoring | Tutors/Supplies | Title III | \$7,500.00 | | | |

| | | | Subtotal: \$7,500.00 |
|--------------------------|--------------------------|----------------|-------------------------|
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Development | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$7,500.00 |

End of CELLA Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1a. FCAT2.0: Students scoring at Achievement Level 3 in During the 2011-2012 school year 21% (253) of students scored at Level 3 on FCAT 2.0 Math. During 2012-2013 30% mathematics. (366) of the students are expected to score at Level 3 on the FCAT 2.0 in Math, an increase of 4 percentage points. Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 21% (253) 30% (366) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool** Responsible for Effectiveness of Monitoring Strategy Based on the 2012 FCAT Students will receive a 1.1. Data from district Summative: MTSS/RtI Mini-formative 2.0 Mathematics short period of spiral provided interim exams assessment, the lowest review each class will will be analyzed to assessments reporting category for focus on increasing their assess whether students Interim Exams fundamental Geometry Formative: Students scoring a Level are performing at a 3 in 6th - 8th grade was and Measurement skills. proficient level. FCAT Math as a final summative Geometry and Teachers will provide Measurement. 1.2. FCAT Explorer students with evaluation. opportunities to Reports investigate geometric properties through Differentiate Instruction for students in grades 6-8th.

| Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in ne of improvement for the following group: | | | | | and define areas in need |
|--|-------------------------|--------|------------|--|--------------------------|
| 1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. Mathematics Goal #1b: | | | NA | | |
| 2012 Current Level of P | erformance: | | 2013 Exp | ected Level of Performa | nce: |
| NA | | | NA | | |
| | Problem-Solving Process | s to I | ncrease St | tudent Achievement | |
| Anticipated Barrier | Strategy | for | | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| No Data Submitted | | | | | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

| | | | During the 2011 school year 18% (205) of students scored at FCAT Levels 4 and 5 in Math. 19% (223) of students are | | |
|---|---|---|---|--|--|
| ematics Goal #2a: | | | | | |
| Current Level of Perforn | nance: | 2013 Expected | d Level of Performance: | | |
| 205) | | 19% (223) | 19% (223) | | |
| Pr | oblem-Solving Process | to Increase Stude | nt Achievement | | |
| Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 2.0 Mathematics assessment, the lowest reporting category for | students will complete weekly Gizmo online activities to help enrich | MTSS/RtI | Data from teacher, school, and district-based tests will be used to ensure that high performing student are making adequate progress to maintain their high level of achievement. | Summative: Mini Assessments Formative: FCAT 2.0 Math | |
| | 4 in mathematics. ematics Goal #2a: Current Level of Perform 205) Pr Anticipated Barrier Based on the 2012 FCAT 2.0 Mathematics assessment, the lowest reporting category for Students scoring Levels 4 and 5 in 6th - 7th grade was Geometry and Measurement, and Expression, Equations, & | 4 in mathematics. Ematics Goal #2a: Current Level of Performance: 205) Problem-Solving Process Anticipated Barrier Strategy Based on the 2012 FCAT 2.0 Mathematics assessment, the lowest reporting category for Students scoring Levels 4 and 5 in 6th - 7th grade was Geometry and Measurement, and Expression, Equations, & | 4 in mathematics. Ematics Goal #2a: Current Level of Performance: 2013 Expected 2015) Problem-Solving Process to Increase Studer Anticipated Barrier Strategy Person or Position Responsible for Monitoring Based on the 2012 FCAT 2.0 Mathematics assessment, the lowest reporting category for Students scoring Levels 4 and 5 in 6th - 7th grade was Geometry and Measurement, and Expression, Equations, & | 4 in mathematics. Pematics Goal #2a: Current Level of Performance: During the 2011 school year 18% (205) of FCAT Levels 4 and 5 in Math. 19% (223) expected to score at FCAT Levels 4 and 5 2012 School Year. This is an increase of 3 2012 S | |

2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics. NA Mathematics Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: NA NA Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy Responsible **Evaluation Tool** Effectiveness of for Strategy Monitoring No Data Submitted

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

3a. FCAT 2.0: Percentage of students making learning gains in mathematics.

During the 2011-2012 school year 66% (689) of students made learning gains in FCAT 2.0 Math. For the 2012-2013 school year 71% (741) of students are expected to make learning gains on FCAT 2.0 Math, an increase of 5 percentage points.

2012 Current Level of Performance:

2013 Expected Level of Performance:

66% (689)

| | Problem-Solving Process to Increase Student Achievement | | | | | | | |
|---|--|---|--|---|--|--|--|--|
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | | |
| 1 | assessment, the lowest reporting category for students making learning | with Differentiated Instruction in Geometry and Measurement based | MTSS/RtI | Data from teacher, school, and district-based tests will be used to ensure that progress is being made toward reinforcing the weakest benchmarks. | Summative: Mini Assessments Interim Assessments Formative: FCAT 2.0 | | | |

| Based on the analysis of s of improvement for the fol | student achievement data, an llowing group: | d refer | ence to "Gu | uiding Questions", identify | and define areas in need | |
|---|--|----------------|--|-----------------------------|--------------------------|--|
| 3b. Florida Alternate Assessment: Percentage of students making Learning Gains in mathematics. Mathematics Goal #3b: | | | NA | | | |
| 2012 Current Level of Po | erformance: | | 2013 Exp | ected Level of Performa | nce: | |
| NA | | | NA | | | |
| | Problem-Solving Proces | ss to I | ncrease St | udent Achievement | | |
| Perso Positi Anticipated Barrier Strategy Respo for Monit | | ion onsible | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| | No Data Submitted | | | | | |

| | on the analysis of student provement for the following | | eference to "Guidino | g Questions", identify and | define areas in need | |
|---|---|-------------------------|--|---|--|--|
| 4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in mathematics. Mathematics Goal #4: | | | 25% Students During 2012-20 expected to ma | During the 2011-2012 school year 63% (171) of the Lowest 25% Students made learning gains in Math. During 2012-2013 school year 68% (185) of the students are expected to make 68% (185), an increase of 5 percentage points. | | |
| 2012 | Current Level of Perform | nance: | 2013 Expecte | 2013 Expected Level of Performance: | | |
| 63% (171) | | | 68% (185) | 68% (185) | | |
| | Pr | oblem-Solving Process | to Increase Stude | nt Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| | Based on the 2012 FCAT 2.0 Mathematics assessment, the lowest | placed into specialized | MTSS/RtI | Data from teachers, school, and district- based assessments will | Summative: Mini Assessments Reports/ | |

| 1 | students in the lowest 25% in 6th - 7th grade was Fractions, in 8th grade was | their level of performance and will receive daily instruction targeted to Reinforce Fractions, Ratios/Proportional Relationships and Statistics. | the students in the Lowest 25% are making progress. | Interim Assessments Formative: 2013 FCAT 2.0 Math |
|---|---|--|---|---|
| | Identifying student's specific level of performance and properly aligning instruction to meet individual student needs. | | | |

| Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target | | | | | | | |
|---|-----------|-----------|--|-----------|-----------|-----------|--|
| 5A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. | | | Middle School Mathematics Goal # Our goal from 2011-2017 is to reduce the percent of non-proficient students by 50%. 5A: | | | | |
| Baseline data 2010-2011 | 2011-2012 | 2012-2013 | 2013-2014 | 2014-2015 | 2015-2016 | 2016-2017 | |
| | 48 | 53 | 57 | 62 | 67 | | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup: 5B. Student subgroups by ethnicity (White, Black, During the 2011-2012 school year 41% (490) of the Hispanic Hispanic, Asian, American Indian) not making subgroup made satisfactory progress on FCAT 2.0 Math. The satisfactory progress in mathematics. Hispanic subgroup is expected to make 53% (633) progress on the FCAT 2.0 Math for the 2012-2013 school year. This is Mathematics Goal #5B: an increase of 12 percentage points. 2012 Current Level of Performance: 2013 Expected Level of Performance: White: 51% (9) White: 24% (4) Black: NA Black: NA Hispanic: 41% (490) Hispanic: 53% (633) Asian: NA Asian: NA American Indian: NA American Indian: NA

Problem-Solving Process to Increase Student Achievement

| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
|---|---|--|--|--|---|
| 1 | assessment, the lowest reporting category for Hispanic students in 6th - 8th grade was Expressions and Equations. Small group instruction will ensure all Hispanic | Assistance Paraprofessionals will be utilized by providing additional assistance to Hispanic students in 6- 8th grade math classes. The use of manipulatives and real world scenarios (budgets) to develop meanings and integers, and related vocabulary to help students in grades 6-8th. | MTSS/RtI | Data from teacher, school, and district-based tests will be analyzed to ensure that Hispanic students are making progress. | Summative: Mini Assessments/Interim Assessments Formative: FCAT 2.0 CELLA |

| | d on the analysis of studer provement for the following | | refer | ence to "Guidin | ng Questions", identify and | define areas in need |
|---|--|---|--|--|--|---|
| 5C. English Language Learners (ELL) not making satisfactory progress in mathematics. Mathematics Goal #5C: | | | During the 2011-2012 school year 28% (99) percent of the ELL subgroup made proficiency in Math. During 2012-2013 school year 39% (138) percent of the ELL subgroup is expected to make satisfactory progress on FCAT 2.0, an increase of 11 percentage points. | | | |
| 2012 | Current Level of Perform | mance: | | 2013 Expecte | ed Level of Performance: | |
| 28% | 28% (99) | | | 39% (138) | | |
| | Р | roblem-Solving Process | to I | ncrease Stude | ent Achievement | |
| | Anticipated Barrier | Strategy | | Person or Position sponsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| 1 | Based on the 2012 FCAT 2.0 Mathematics assessment, the lowest reporting category for students in the ELL subgroup in 6th - 8th grade was Geometry and Measurement. | Students will be explicitly taught concept-based vocabulary to solve simple problems involving rates and derived measurements for such attributes as velocity and density In Geometry and Measurement. for all grades levels. | MTS | SS/RtI | Data from teacher, school, and district- based tests will be analyzed to ensure that ELL students are making progress | Summative: Mini Assessments/Interim Assessments Formative: 2013 FCAT 2. |

| satis | 5D. Students with Disabilities (SWD) not making satisfactory progress in mathematics. Mathematics Goal #5D: | | | | During the 2011-2012 school year 20% (27) of the SWD subgroup made proficiency in Math. During 2012-2013 school year 37% (50) of the SWD subgroup is expected to make progress in Math, an increase of 17 percentage points. | | | |
|-------|--|---|----------|--|--|---|--|--|
| 2012 | ? Current Level of Perform | mance: | | ed Level of Performance: | | | | |
| 20% | (27) | | 37% (50) | | | | | |
| | Pi | roblem-Solving Process | to I | ncrease Stude | ent Achievement | | | |
| | Anticipated Barrier | Strategy | | Person or Position sponsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| 1 | reporting category for students in the SWD subgroup in 6th - 8th | make sure that the accommodations of the SWD students are being met. Solve simple problems involving rates and derived measurements for such attributes as velocity and density in Geometry and Measurement for all grade levels. | MTS | SS/RtI | tests, and district-based | Summative: Mini Assessments/Interim Assessments Formative: 2013 FCAT 2.0 | | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

| | d on the analysis of studer provement for the followin | | refere | ence to "Guidin | g Questions", identify and | define areas in need | | |
|---|---|----------|-----------|---|--|--|--|--|
| 5E. Economically Disadvantaged students not making satisfactory progress in mathematics. Mathematics Goal #5E: | | | | During the 2011-2012 school year 42% (479) percent of the ED subgroup made proficiency in Math. During 2012-2013 school year 50% (570) of the ED subgroup is expected to make progress in Math, an increase of 8 percentage points. | | | | |
| 2012 | 2 Current Level of Perfor | mance: | | 2013 Expecte | ed Level of Performance | | | |
| 42% | (479) | | 50% (570) | | | | | |
| Problem-Solving Process to Increase Student Achievement | | | | | | | | |
| | Anticipated Barrier | Strategy | Res | Person or Position sponsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| 1 | Based on the 2012 FCAT 2.0 Mathematics assessment, the lowest reporting category for students in the ED subgroup in 6th - 8th grade was Geometry and Measurement. Due to economic disadvantage, students lack technological resources in the home to supplement instruction. | | IMTSS | S/RtI | Data from teacher, school, and district- based tests will be analyzed to make sure the Hispanic subgroup is making proper progress. | Summative: Mini Assessments/Interim Assessments Formative: 2013 FCAT 20 | | |

End of Middle School Mathematics Goals

Algebra End-of-Course (EOC) Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: 1. Students scoring at Achievement Level 3 in Algebra. The results of the 2012 Algebra EOC assessment indicates that 23% (10) of students scored at Level 3. Our goal for the 2012-2013 school year is to maintain (or increase) 23% Algebra Goal #1: (10) of students achieving mastery. 2012 Current Level of Performance: 2013 Expected Level of Performance: 23% (10) 23% (10) Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine **Anticipated Barrier Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy Bi-weekly Assessments Based on the 2012 Students will use graphic MTSS/RtI Summative: District Interim Data Algebra 1 EOC calculators, Pearson Bi-weekly assessment, the lowest success Net, and other Assessments District reporting category for technology to solve students at Achievement quadratic equations, as it Assessments Level 3 was Polynomials relates to real-world and Quadratics and Formative: Algebra applications. Discrete Mathematics. Polynomials and EOC 2013

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| | Quadratics, and Discrete Mathematics | | | | | | | | |
|---|--|---|--------------------------------|---|---|--|-------------------|---|--|
| | | analysis of student for the follow | | ent data, and re | efere | nce to "Guiding | g Ques | stions", identify and | define areas in need |
| 2. Stuand 5 | 2. Students scoring at or above Achievement Levels 4 and 5 in Algebra. Algebra Goal #2: | | | | ţ | that 74% of the goal for the 201 | e stud 12-201 | 12 Algebra EOC asse ents scored at Level 13 school year is to percentage of studer | 4 and Level 5. Our maintain at 74% |
| 2012 | Current | Level of Perf | ormance: | | 2 | 2013 Expected | d Leve | el of Performance: | |
| 74% | 74% (32) | | | | | 74% (32) | | | |
| | | | Problem-So | Iving Process t | o I n | crease Studer | nt Ach | nievement | |
| | Anticipated Barrier Strategy | | | rategy | | Person or Position sponsible for Monitoring | | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| Based on the 2012 Algebra 1 EOC assessment, 98% of the students scored in the upper third level (3-5) in the area of Functions, Linear Equations, and Inequalities. Students wil Florida Focu complement the area of need, follow Improvemen | | | | cus to nt instruction in of greatest owing the ntinuous | to nstruction in reatest g the uous | | | eekly assessments ict Interim Data | Summative: Bi-weekly Assessments District Assessment Formative: Algebra EOC 2013 |
| 3A. A Measi | mbitious urable Ok ol will red | but Achievable bjectives (AMO uce their achie | e Annual s). In six year | Algebra Goal # | Park | | | Reading and Math Po | |
| 1 | line data 0-2011 | 2011-2012 | 2012-2013 | 2013-2014 | 4 | 2014-201 | 5 | 2015-2016 | 2016-2017 |
| | | 48 | 53 | 58 | | 63 | | 68 | |
| | | analysis of student for the follow | | | efere | nce to "Guiding | g Ques | stions", identify and | define areas in need |
| 3B. S Hispa | tudent s anic, Asi | subgroups by an, American progress in Al | ethnicity (WI Indian) not r | nite, Black, | r | 98% (41) made | e profi Our go | ults of the 2012 Alge cient progress and 2 pal is to increase this | |
| | | | | | | | | | |

| | factory progress in Algebra ora Goal #3B: | | | not proficient. Our goal is to increase this 2% (1) to the 2013 Algebra EOC. 2013 Expected Level of Performance: | | | |
|--|--|----------|---|---|----------------|--|--|
| 2012 | Current Level of Performar | nce: | 2013 Expected | | | | |
| White: NA Black: NA Hispanic: 41% (17) Asian: NA American Indian: NA | | | White: NA Black: Hispanic: 53% (22) Asian: NA American Indian: NA | | | | |
| Problem-Solving Process to Increase Student Achievement | | | | | | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Too | | |

| 1 | Based on the 2012 Algebra 1 EOC assessment, the lowest reporting category for Hispanic students was Polynomials and Quadratics and Discrete | Differentiated Instruction through the use of Odyssey, FCAT Explorer, and Math Task Cards. | reports Bi-weekly Assessments | Summative: Bi-weekly Assessments District Interim Assessments Formative: FCAT |
|---|---|---|----------------------------------|---|
| 1 | Mathematics and Discrete Mathematics. Hispanic students lack technology and supplement resources at home. | | | 2.0 Algebra EOC 2013 |

| Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need if improvement for the following subgroup: | | | | | | | | |
|---|--------------------------------------|--------|--|--------------------------|------|--|--|--|
| 3C. English Language Le satisfactory progress in Algebra Goal #3C: | earners (ELL) not making Algebra. | | NA | | | | | |
| 2012 Current Level of Pe | erformance: | | 2013 Exp | ected Level of Performar | nce: | | | |
| NA | | | NA | | | | | |
| | Problem-Solving Proces | s to I | ncrease St | udent Achievement | | | | |
| for | | | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | | | |
| | No Data Submitted | | | | | | | |

| Based on the analysis of of improvement for the for | | data, and refer | ence to "G | Guiding Questions", iden | tify and define areas in need |
|--|-----------------|-----------------|-------------------------------------|--|-------------------------------|
| 3D. Students with Disa satisfactory progress i Algebra Goal #3D: | | ıking | NA | | |
| 2012 Current Level of I | Performance: | | 2013 Expected Level of Performance: | | |
| NA | | | NA | | |
| | Problem-Solving | g Process to I | ncrease S | tudent Achievement | |
| Anticipated Barrier Strategy Posi for | | | on or ion onsible toring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| | | No Data | Submitted | • | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following subgroup:

| satis | 3E. Economically Disadvantaged students not making satisfactory progress in Algebra. Algebra Goal #3E: | | | The results of the 2012 Algebra EOC assessment indicate that 40% (16) of Economically Disadvantaged students mad satisfactory progress. Our goal for the 2012-2013 school year is 53% (22), an increase of 13 percentage points. | | | |
|-------|---|--|--|---|--|--|--|
| 2012 | Current Level of Perform | nance: | 2013 Expected | d Level of Performance: | | | |
| 40% | (16) | | 53% (22) | | | | |
| | Pr | oblem-Solving Process t | to Increase Studer | nt Achievement | | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| 1 | Based on the 2012 Algebra 1 EOC assessment, the lowest reporting category for ED students was Polynomials and Quadratics and Discrete Mathematics. One Economically Disadvantaged student did not meet satisfactory progress on the Algebra EOC examination. | Quadratics, and Discrete Mathematics. By providing inductive reasoning strategies that include discovery learning activities. | | Bi-weekly Assessment District Data reports Computer-generated Reports | Summative: Mini Assessments Formative: Algebra EOC 2013 | | |

End of Algebra EOC Goals

Geometry End-of-Course (EOC) Goals

 * When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| | ased on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas need of improvement for the following group: | | | | | | |
|--|--|--------|-------------------------------------|--|-----------------|--|--|
| 1. Students scoring at Geometry. | Achievement Level 3 in | | | | | | |
| Geometry Goal #1: | | | | | | | |
| 2012 Current Level of | Performance: | | 2013 Expected Level of Performance: | | | | |
| | | | | | | | |
| | Problem-Solving Proces | s to I | ncrease S | tudent Achievement | | | |
| Anticipated Barrier Strategy Posi for | | | on or tion oonsible toring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| No Data Submitted | | | | | | | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

2. Students scoring at or above Achievement Levels

| Problem-Solving Process to Increase Student Achievement Person or Position Responsible for Monitoring Strategy No Data Submitted Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target 3Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: 3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal # 3B: 2012 Current Level of Performance: Problem-Solving Process to Increase Student Achievement Person or Position Determine Determine to Determine t | 4 and 5 in Geometry. | | | | | | | | |
|--|---|------------|-------------------|--------|--|---|--------------------|-------------|-----------------|
| Problem-Solving Process to Increase Student Achievement Anticipated Barrier Strategy Person or Position Responsible for Monitoring No Data Submitted Responsible for Strategy No Data Submitted Responsible for Strategy Re | Geometry Goal #2: | | | | | | | | |
| Anticipated Barrier Strategy Person or Position Responsible for Monitoring No Data Submitted Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. Baseline data 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: Based on the analysis of student achievement for the following subgroup: Based on the analysis of student achievement for the following subgroup: Based on the analysis of student achievement for the following subgroup: Based on the analysis of student achievement for the following subgroup: Based on the analysis of student achievement for the following subgroup: Based on the analysis of student achievement for the following subgroup: Based on the analysis of student achievement for the following subgroup: Based on the analysis of student achievement for following subgroup: Based on the analysis of student achievement for following subgroup: Based on the analysis of student achievement gap the following subgroup: Based on the analysis of student achievement gap the following subgroup: Based on the analysis of student achiev | 2012 Current Level of | Performa | nce: | | 2013 Exp | pected | Level of Perforn | nance: | |
| Anticipated Barrier Strategy Person or Position Responsible for Monitoring No Data Submitted No Data Submitted Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance Target 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target 4A. Ambitious but Achievable Annual Measurable Objectives (AMOs), and O-2, Reading and Math Performance Target Targe | | | | | | | | | |
| Anticipated Barrier Strategy Responsible for Monitoring No Data Submitted No Data Submitted No Data Submitted Responsible for Monitoring No Data Submitted Responsible for Strategy No Data Submitted Responsible for Strategy Reading and Math Performance Strategy Reading and Math P | | Problem | n-Solving Proces | s to I | ncrease S | Student | Achievement | | |
| Based on Ambitious but Achievable Annual Measurable Objectives (AMOs), AMO-2, Reading and Math Performance farget Annual Measurable Objectives (AMOs), in six year school will educe their achievement gap by 3A: Baseline data 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 Baseline data 2011-2012 2015-2016 2016-2017 Baseline data 2011-2012 2015-2016 2016-2017 Baseline data 2011-2012 2015-2016 2016-2017 Baseline data 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 Baseline data 2011-2012 2015-2016 2016-2017 Baseline data 2012-2013 Baseline data 2012-2013 Baseline data 2012-2013 Baseline data 2012- | Anticipated Barrier Strategy Posi for | | | | tion oonsible | tion Determine Effectiveness of Strategy Process Used to Determine Evaluation Tool | | | uation Tool |
| Target 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2011-2012 Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: 3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B: 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Anticipated Barrier Strategy Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | | | No | Data | Submitted | | | | |
| Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. Baseline data 2011-2012 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: 3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B: 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool Strategy | | Achievable | e Annual Measurab | ole Ob | ojectives (A | AMOs), A | AMO-2, Reading a | and Ma | th Performance |
| Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define are in need of improvement for the following subgroup: 3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B: 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | Annual Measurable Obje (AMOs). In six year schoreduce their achievemen | | | | | | <u></u> | | |
| In need of improvement for the following subgroup: 3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B: 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Anticipated Barrier Strategy Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | -)(1 | 12-2013 | 2013-2014 | | 2014-20 |)15 | 2015-2016 | | 2016-2017 |
| In need of improvement for the following subgroup: 3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B: 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Anticipated Barrier Strategy Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | | | | | | | | | |
| Hispanic, Asian, American Indian) not making satisfactory progress in Geometry. Geometry Goal #3B: 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool Strategy | | | | and r | reference t | o "Guid | ing Questions", ic | dentify | and define area |
| 2012 Current Level of Performance: 2013 Expected Level of Performance: Problem-Solving Process to Increase Student Achievement Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | Hispanic, Asian, Amer | ican India | n) not making | k, | | | | | |
| Problem-Solving Process to Increase Student Achievement Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | Geometry Goal #3B: | | | | | | | | |
| Anticipated Barrier Strategy Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | 2012 Current Level of | Performa | nce: | | 2013 Exp | pected | Level of Perforn | nance: | |
| Anticipated Barrier Strategy Person or Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | | | | | | | | | |
| Anticipated Barrier Strategy Position Responsible for Monitoring Process Used to Determine Effectiveness of Strategy Evaluation Tool | | Problem | n-Solving Proces | s to I | ncrease S | Student | Achievement | | |
| No Data Submitted | Anticipated Barrier Strategy Posi for | | | | tion consible Process Used to Determine Effectiveness of Strategy | | Evalu | uation Tool | |
| | ı | | No | Data | Submitted | | | | |
| | | | | | | | | | |

3C. English Language Learners (ELL) not making satisfactory progress in Geometry.

| Geometry Goal #3C: | | | | | |
|---|--|---------------------------------------|--------------------------------------|--|--------------------------|
| 2012 Current Level of | Performance: | | 2013 Exp | pected Level of Perforn | nance: |
| | | | | | |
| | | | | | |
| | Problem-Solving Proces | ss to I | ncrease S | tudent Achievement | |
| Anticipated Barrier | Posi pated Barrier Strategy Resp for | | on or tion oonsible itoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| | No |) Data | Submitted | | |
| | | | | | |
| | f student achievement data for the following subgroup: | , and r | eference to | o "Guiding Questions", id | dentify and define areas |
| 3D. Students with Disa satisfactory progress | abilities (SWD) not makinç in Geometry. | 9 | | | |
| Geometry Goal #3D: | | | | | |
| 2012 Current Level of | Performance: | 2013 Expected Level of Performance: | | | |
| | | | | | |
| | | | | | |
| | Problem-Solving Proces | ss to I | ncrease S | tudent Achievement | |
| Anticipated Barrier | Strategy | Posi Resp for | on or tion ponsible itoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| | No |) Data | Submitted | | |
| | | | | | |
| | f student achievement data for the following subgroup: | , and r | eference to | o "Guiding Questions", id | dentify and define areas |
| 3E. Economically Disa making satisfactory p | dvantaged students not rogress in Geometry. | | | | |
| Geometry Goal #3E: | | | | | |
| 2012 Current Level of | Performance: | 2013 Expected Level of Performance: | | | |
| | | | | | |
| | Problem-Solving Proces | ss to I | ncrease S | tudent Achievement | |
| | - T | | | T | T |
| Anticipated Barrier | Strategy | Perso Posit Resp for Moni | | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g., PLC, subject, grade level, or school- wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|------------------------|--|--|--|--|--|
| Florida Focus | 6-8th grade Math | Math Department Chairperson | Math Department 6-8th grade | October 2012 | Assessments/Computer program quizzes | RtI/MTSS |
| Gizmos | 6-8th grade Math | PLC Leader | Math Department 6-8th grade | November 2012 | Assessments | RtI/MTSS |
| Edusoft | 6-8th grade Math | PLC Leader | Math Department 6-8th grade | Bi-weekly | Evidence in data binder Assessments | RtI/MTSS |

Mathematics Budget:

| Evidence-based Program(s) | /Material(s) | | |
|---------------------------|--------------------------|----------------|-----------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| Higher order thinking | Math Task Cards | EESAC | \$200.00 |
| | | | Subtotal: \$200.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Development | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$200.00 |

End of Mathematics Goals

Elementary and Middle School Science Goals

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

1a. FCAT2.0: Students scoring at Achievement Level 3 in science.

During the 2011-2012

school year 23% (104) of students scored a Level 3 in Science. 28% (126) of students are expected to make

 $^{^{\}star}$ When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| Scier | nce Goal #1a: | | | a Level 3 in Science for the 2013 School Year. This is an increase of 5 percentage points. | | | |
|------------------------------------|---|--|--|--|---|--|--|
| 2012 Current Level of Performance: | | | 2013 Expecte | 2013 Expected Level of Performance: | | | |
| 23% (104) | | | 28% (126) | 28% (126) | | | |
| | Prob | lem-Solving Process t | o Increase Stude | ent Achievement | | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| 1 | Based on the 2012 FCAT 2.0 Mathematics assessment, the lowest reporting category for students at Achievement Level 3 in 6th – 8th grade was Nature of Science. | students to increase scientific thinking, and the development and implementation of inquiry-based activities that allow for testing | | Projects and lab reports will be reviewed to ensure progress. | Summative: Interim assessments Formative: Science FCAT 2.0 | | |
| | | | | | | | |

| | ased on the analysis of student achievement data, and reference to "Guiding Questions", identify and define reas in need of improvement for the following group: | | | | |
|--|--|----------------------|-------------------------------------|--|-----------------|
| 1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in science. Science Goal #1b: | | NA | | | |
| 2012 Current Level of Performance: | | 2013 Exp | pected Level of Perform | mance: | |
| NA | | NA | | | |
| | Problem-Solving Process | s to I | ncrease S | tudent Achievement | |
| Anticipated Barrier Strategy Posi for | | Posit Resp for | on or tion oonsible toring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| | No | Data S | Submitted | | |

| Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: | | | | | |
|--|--|--|--|--|--|
| 2a. FCAT 2.0: Students scoring at or above Achievement Level 4 in science. Science Goal #2a: | During the 2011 school year 4% (20) of students scored at FCAT Levels 4 and 5 in Science. 7% (30) of students are expected to score at FCAT Levels 4 and 5 in Science for the 2012 School Year. This is an increase of 3%. | | | | |
| 2012 Current Level of Performance: | 2013 Expected Level of Performance: | | | | |
| 4% (20) | 7% (30) | | | | |

| | Prob | lem-Solving Process t | o Increase Stude | ent Achievement | |
|---|---------------------|---|--|--|--|
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| 1 | | complete weekly, inquiry-based GIZMO | Department Chair | (FCIM) will be used to determine effectiveness of instruction and drive | Formative: In-class assessment. Summative: Baseline Benchmark Assessment (BBA), Interims, and FCAT 2.0 Science 2012. |

| Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: | | | | | |
|--|------------------------|----------------------|-------------------------------------|--|-----------------|
| 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in science. | | | | | |
| Science Goal #2b: | | | | | |
| 2012 Current Level of Performance: | | | 2013 Exp | pected Level of Perfo | ormance: |
| | | | | | |
| | Problem-Solving Proces | s to I | ncrease S | Student Achievemen | t |
| Anticipated Barrier | Strategy | Posit Resp for | on or tion oonsible toring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| No Data Submitted | | | | | |

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g., PLC, subject, grade level, or school- wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|------------------------|--|--|--|--|--|
| Discovery Education | ALL | from Discovery | Science Department | November 6, 2012 | | Administration, Coaches, Department Chair |
| CRISS | ALL | District Personnel | All Faculty | November 6, 2012 | Classroom walkthroughts, evidence in student portfolios | Administration, Coaches, Department Chair |

| Evidence-based Program | | | Available |
|-------------------------|--------------------------|----------------|-------------------------|
| Strategy | Description of Resources | Funding Source | Awaliable |
| 1A. Raise a Level | Incentive Program | EESAC | \$1,500.00 |
| | | | Subtotal: \$1,500.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Developmer | nt | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$1,500.00 |

End of Science Goals

Writing Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| | Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group: | | | | | |
|--|--|---|--|--|-----------------|--|
| 1a. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing. Writing Goal #1a: | | | scored a Level students are e | During the 2011-2012 school year 64% (248) of students scored a Level 3 or higher in writing. 68% (262) of students are expected to make a Level 3 or higher for the 2013 school year, an increase of 4 percentage points. | | |
| 2012 Current Level of Performance: | | | 2013 Expecte | d Level of Performance | e: | |
| 64% (248) | | | 68% (262) | 68% (262) | | |
| | Prol | blem-Solving Process t | to Increase Stude | ent Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | Based on the 2012 FCAT Writing Test, the area of deficiency was a lack of adequate support in their persuasive arguments. | Students will state an effective lead and a statement of the opinion or position, a middle with a series of supported arguments to convince the reader, and an ending focusing on the best argument with a strong conclusion. | RtI/MTSS | Individual writing conferences with students, monitoring of work folder samples, monthly writing prompts | classroom | |

Based on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas in need of improvement for the following group:

| 1b. Florida Alternate Assessment: Students scoring at 4 or higher in writing. Writing Goal #1b: | | NA | | | |
|--|-----------------|-------------------------------------|-------------------------------------|--|-----------------|
| 2012 Current Level of Performance: | | 2013 Expected Level of Performance: | | rmance: | |
| NA | | NA | | | |
| | Problem-Solving | Process to I | ncrease S | Student Achievement | |
| Anticipated Barrier Strategy Posi for | | | on or tion ponsible toring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| No Data Submitted | | | | | |

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g. , PLC, subject, grade level, or school- wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|------------------------|---|---|--|--|--|
| CRISS | 3 | District Personnel | All Faculty | October 2012 | Class room walk though, lesson Plans | MTSS/RtI |

Writing Budget:

| Evidence-based Progr | am(s)/Material(s) | | |
|-----------------------|--------------------------|----------------|---------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Developn | nent | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |

Civics End-of-Course (EOC) Goals

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| | ased on the analysis of student achievement data, and reference to "Guiding Questions", identify and define areas need of improvement for the following group: | | | | | |
|---|--|---------------------|--------------------------------------|--|--------------------------|--|
| · · · · · · · · · · · · · · · · · · · | : Achievement Level 3 in C | ivics. | | | | |
| Civics Goal #1: | | | | | | |
| | | | | | | |
| 2012 Current Level of | Performance: | | 2013 Expected Level of Performance: | | | |
| | | | | | | |
| | | | | | | |
| | Problem-Solving Proces | s to I | ncrease S | tudent Achievement | | |
| Anticipated Barrier | Strategy | Posi Resp for | on or tion ponsible itoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| | No | Data | Submitted | | | |
| | | | | | | |
| Based on the analysis of in need of improvement | f student achievement data, for the following group: | and r | reference to | o "Guiding Questions", ic | lentify and define areas | |
| 2. Students scoring at 4 and 5 in Civics. | or above Achievement Le | evels | | | | |
| Civics Goal #2: | | | | | | |
| 2012 Current Level of | Performance: | | 2013 Expected Level of Performance: | | | |
| | | | | | | |
| | Problem-Solving Proces | s to I | ncrease S | tudent Achievement | | |
| Anticipated Barrier | Anticipated Barrier Strategy Posit for | | on or tion oonsible itoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| | No Data Submitted | | | | | |

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | Facilitator | PD Participants (e.g., PLC, subject, grade level, or school-wide) | party release) and | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|------------------------|---|---|------------------------|--|--|
| (. I // I (. F ()(. | Studios | Social Studies Department Chairperson | Social Studies Department | November/December 2012 | Readiness Evidence in Lesson Plans, assessments, and Classroom walk through | MTSS/RtI |

Civics Budget:

| Evidence-based Progr | | | Augilalala |
|-----------------------|--------------------------|----------------|---------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Developn | nent | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$0.00 |

End of Civics Goals

Attendance Goal(s)

^{*} When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| Based on the analysis of attendance data, and of improvement: | reference to "Guiding Questions", identify and define areas in need |
|---|---|
| 1. Attendance Attendance Goal #1: | During the 2011-2012 school year, the daily attendance rate was 94.99% (1174). The expected average daily attendance rate for 2012 is 95.49% (1180). This is an increase of 0.5 percentage points. The number of students with excessive absences for the 2011-2012 school year was 407. The expected number of students with excessive absences for 2012-2013 school year is 387. This is a decrease of 20 students. The number of students with excessive tardies for the 2011-2012 school year was 105. The expected number of students with excessive tardies for 2012-2013 is 100. This is a decrease of 5 students. |
| 2012 Current Attendance Rate: | 2013 Expected Attendance Rate: |
| 94.93 (1201) | 95.43(1207) |

| | Current Number of Stunces (10 or more) | udents with Excessive | | 2013 Expected Number of Students with Excessive Absences (10 or more) | | | |
|---|--|--|--|---|--------------------------------------|--|--|
| 381 | | | 362 | 362 | | | |
| 2012 Current Number of Students with Excessive Tardies (10 or more) | | | | 2013 Expected Number of Students with Excessive Tardies (10 or more) | | | |
| 98 | | | 93 | 93 | | | |
| | Prol | olem-Solving Process | to Increase Stude | ent Achievement | | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| 1 | | Attendance based incentives including dances, game days, field days, and food based rewards. | MSST/RtI | Review of quarterly attendance statistics for individual students, grade levels, and the entire school. | District provided attendance reports | | |

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g. , PLC, subject, grade level, or school- wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|------------------------|--|---|--|---|--|
| Student Attendance | | Student Services Department | All Faculty | Jan April May | Quarterly review of District provided attendance reports | Administration |

Attendance Budget:

| Strategy | Description of Resources | Funding Source | Available Amount |
|------------------------------|--------------------------|----------------|----------------------|
| 1.1 Increase attendance rate | Incentives | EESAC | \$1,000.00 |
| | | | Subtotal: \$1,000.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |

| | | | Subtotal: \$0.00 |
|-----------------------|--------------------------|----------------|-------------------------|
| Professional Developn | nent | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$1,000.00 |

End of Attendance Goal(s)

Suspension Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| Based on the analysis of suspension data, and reference of improvement: | to "Guiding Questions", identify and define areas in need | | | | |
|---|--|--|--|--|--|
| 1. Suspension Suspension Goal #1: | During the 2011-2012 school year, the numbers of In-School suspensions were 310. The expected number of In-School suspensions for 2012-2013 is 279. This is a decrease of 31. The total number of student's suspended In-School for 2011-2012 was 200. The expected number of student's suspended In-School for 2012-2013 is 180. This is a decrease of 20. The number of Out-of-School suspensions for 2011-2012 was 150. The expected number of Out-of-School Suspensions for 2012-2013 is 135. This is a decrease of 15. The total number of students suspended Out-of-School for 2011-2012 was 101. The expected total number of students suspended Out-of-School for 2012-2013 is 91. This is a decrease of 10students. | | | | |
| 2012 Total Number of In–School Suspensions | 2013 Expected Number of In-School Suspensions | | | | |
| 118 | 106 | | | | |
| 2012 Total Number of Students Suspended In-School | 2013 Expected Number of Students Suspended In- School | | | | |
| 230 | 207 | | | | |
| 2012 Number of Out-of-School Suspensions | 2013 Expected Number of Out-of-School Suspensions | | | | |
| 209 | 188 | | | | |
| 2012 Total Number of Students Suspended Out-of- School | 2013 Expected Number of Students Suspended Out- of-School | | | | |
| 118 | 106 | | | | |
| Problem-Solving Process to Increase Student Achievement | | | | | |

| Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
|--|--------------------|--|--|---|
| Due to students' lack of familiarity with the Code of Student Conduct as it relates to Indoor and Outdoor Suspension may lead to conflicts throughout the 2012-2013 school year. | orientations, team | | Review of quarterly statistics to examine the number of students that have been suspended. Cognos Report Student Daily Attendance Bulletin | District and School Suspension Reports |

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

 ${\it Please note that each Strategy does not require a professional development or PLC activity.}$

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g. , PLC, subject, grade level, or school- wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|------------------------|---|---|---|--|--|
| Progressive Discipline | | Student Services | Faculty and Staff | Days January 17, 2013 | Administration will track students that have/have not been suspended through district reports. | Administration |

Suspension Budget:

| Strategy | Description of Resources | Funding Source | Available Amount |
|--------------------------|--------------------------|---------------------|-------------------------|
| Improve student behavior | Incentives | School-Based Budget | \$1,500.00 |
| | - | | Subtotal: \$1,500.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Development | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | (| Grand Total: \$1,500.00 |

End of Suspension Goal(s)

Parent Involvement Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| | I on the analysis of pare ed of improvement: | nt involvement data, and | d reference to "Guid | ding Questions", identify | and define areas | |
|---|---|--------------------------|--|--|------------------|--|
| 1. Pa | rent Involvement | | | | | |
| Parer | nt Involvement Goal#7 | 1: | | | | |
| *Please refer to the percentage of parents who participated in school activities, duplicated or unduplicated. | | | N/A | N/A | | |
| 2012 Current Level of Parent Involvement: | | | 2013 Expecte | 2013 Expected Level of Parent Involvement: | | |
| N/A | | | N/A | N/A | | |
| | Prol | olem-Solving Process t | to Increase Stude | nt Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | | | | | | |

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g., PLC,subject, grade level, or school-wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|------------------------|--|--|--|--|--|
| No Data Submitted | | | | | | |

Parent Involvement Budget:

| Evidence-based Progra | am(s)/Material(s) | | |
|-----------------------|--------------------------|----------------|---------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Developm | nent | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$0.00 |

End of Parent Involvement Goal(s)

Science, Technology, Engineering, and Mathematics (STEM) Goal(s)

* When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

| Bas | ed on the analysis of scho | ol data, identify and defir | ne areas in need of | improvement: | |
|-----|--|--|--|--|--|
| | TEM M Goal #1: | levels will incre participating in | During the 2012-2013 school year students in all grade levels will increase their knowledge of STEM by participating in local science fairs, engineering, Gizmos Science, and Gizmos Math. | | |
| | Pro | blem-Solving Process t | to Increase Stude | ent Achievement | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| 1 | Based on the 2012 FCAT 2.0 assessments, areas of difficulty for students in grades 6th -8th are Math and Science. To effectively deliver STEM programs and integrate strategies | During the 2012-2013 school year, Differentiated Instruction will be utilized to incorporate and assess inquiry-based learning, while infusing digital technology into the curriculum. | MTSS/RtI | inquiry based activities and the use of | Classroom STEM activities and informal assessments with task specific rubrics. |

| while er | curriculum nhancing ogy literacy. | | | | | |
|----------|---|--|--|--|--|--|
|----------|---|--|--|--|--|--|

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g., PLC, subject, grade level, or school- wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|--|--|--|--|--|--|
| Gizmos Math | 6th-8th grade Math Department | Math Chairperson | Math Department | Early Release Jan. 2013 | Gizmos Reports | MSST/RtI |
| Gizmos Science | 6th-8th grade Science Department | Science Chairperson | Science Department | Early Release Jan. 2013 | Gizmos Reports | MSST/RtI |

STEM Budget:

| Evidence-based Progra | am(s)/Material(s) | | |
|-----------------------|--------------------------|----------------|---------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | - | Subtotal: \$0.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Developm | nent | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$0.00 |

End of STEM Goal(s)

Career and Technical Education (CTE) Goal(s)

 * When using percentages, include the number of students the percentage represents (e.g., 70% (35)).

Based on the analysis of school data, identify and define areas in need of improvement:

1. CTE

During the 2012 school year we plan to increase the number student enrollment in CTE courses by 5 percentage points.

| | Problem-Solving Process to Increase Student Achievement | | | | | | |
|---|---|----------|--|--|--|--|--|
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| 1 | Students are not old enough for CTE program certification | | | Class room Walk Through Student Assessments | Summative: Mini Assessments Class test Formative: District Assessments | | |

Professional Development (PD) aligned with Strategies through Professional Learning Community (PLC) or PD Activity

Please note that each Strategy does not require a professional development or PLC activity.

| PD Content /Topic and/or PLC Focus | Grade Level/Subject | PD Facilitator and/or PLC Leader | PD Participants (e.g., PLC, subject, grade level, or school- wide) | Target Dates (e.g., early release) and Schedules (e.g., frequency of meetings) | Strategy for Follow- up/Monitoring | Person or Position Responsible for Monitoring |
|---|------------------------|---|--|---|--|--|
| Vocabulary Maps | | Reading Coach | All Faculty | PLC-Monthly | Lesson Plans, Classroom walk through, student assessment | MSSt/RtI |
| Word Generation | (Frade/All | Reading Coach | All Faculty | PLC-Monthly | Lesson Plans, Class room walk through, student assessment | MSSt/RtI |

CTE Budget:

| Evidence-based Progra | am(s)/Material(s) | | |
|-----------------------|--------------------------|----------------|---------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | - | Subtotal: \$0.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Professional Developm | nent | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.00 |
| | | | Grand Total: \$0.00 |

Additional Goal(s)

No Additional Goal was submitted for this school

FINAL BUDGET

| Evidence-based Pr | ogram(s)/Material(s) | | | |
|--------------------|------------------------------|--------------------------|---------------------|---------------------------|
| Goal | Strategy | Description of Resources | Funding Source | Available Amount |
| Reading | 4A.2 | Tutoring | Children's Trust | \$200,000.00 |
| CELLA | 2.2 ELL tutoring | Tutors/Supplies | Title III | \$7,500.00 |
| Mathematics | Higher order thinking | Math Task Cards | EESAC | \$200.00 |
| Science | 1A. Raise a Level | Incentive Program | EESAC | \$1,500.00 |
| Attendance | 1.1 Increase attendance rate | Incentives | EESAC | \$1,000.00 |
| Suspension | Improve student behavior | Incentives | School-Based Budget | \$1,500.00 |
| | | | | Subtotal: \$211,700.00 |
| Technology | | | | |
| Goal | Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | No Data | \$0.00 |
| | | | | Subtotal: \$0.00 |
| Professional Devel | opment | | | |
| Goal | Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | No Data | \$0.00 |
| | | | | Subtotal: \$0.00 |
| Other | | | | |
| Goal | Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | No Data | \$0.00 |
| | | | | Subtotal: \$0.00 |
| | | | G | Grand Total: \$211,700.00 |

Differentiated Accountability

School-level Differentiated Accountability Compliance

| jn Priority jn Focus | j∩ Prevent | jn NA |
|----------------------|------------|-------|
|----------------------|------------|-------|

Are you a reward school: † Yes † No

A reward school is any school that improves their letter grade or any school graded A.

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School Advisory Council

School Advisory Council (SAC) Membership Compliance

The majority of the SAC members are not employed by the school district. The SAC is composed of the principal and an appropriately balanced number of teachers, education support employees, students (for middle and high school only), parents, and other business and community citizens who are representative of the ethnic, racial, and economic community served by the school. Please verify the statement above by selecting "Yes" or "No" below.

Yes. Agree with the above statement.

| Projected use of SAC Funds | Amount |
|--|----------|
| FCAT Parent Workshop Safe Internet Usage Workshop Curriculum Fair-High School Articulation | \$800.00 |

Describe the activities of the School Advisory Council for the upcoming year

The School Advisory Council will do everything it can to help improve student achievement. The Council will sponsor numerous incentive programs throughout the year for both student and teacher achievement. These incentives will be based around achievement on a wide variety of assessments and/or the completion of academically based programs. The Council will also continue to advise school leadership on ways that they may help increase student achievement.

AYP DATA

Adequate Yearly Progress (AYP) Trend Data 2011-2012 Adequate Yearly Progress (AYP) Trend Data 2010-2011 Adequate Yearly Progress (AYP) Trend Data 2009-2010

SCHOOL GRADE DATA

No Data Found

| Dade School District KINLOCH PARK MI DDLE SCHOOL 2010-2011 | | | | | | | | | |
|--|-----------|-----------|---------|---------|---------------------------|---|--|--|--|
| | Reading | Math | Writing | Science | Grade Points Earned | | | | |
| % Meeting High Standards (FCAT Level 3 and Above) | 53% | 57% | 83% | 34% | | Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component. | | | |
| % of Students Making Learning Gains | 62% | 69% | | | | 3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2 | | | |
| Adequate Progress of Lowest 25% in the School? | 68% (YES) | 71% (YES) | | | | Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math. | | | |
| FCAT Points Earned | | | | | 497 | | | | |
| Percent Tested = 99% | | | | | | Percent of eligible students tested | | | |
| School Grade* | | | | | В | Grade based on total points, adequate progress, and % of students tested | | | |

| Dade School District KINLOCH PARK MI DDLE SCHOOL | | | | | | | | | |
|---|-----------|-----------|---------|---------|---------------------------|---|--|--|--|
| 2009-2010 | | | | | | | | | |
| | Reading | Math | Writing | Science | Grade Points Earned | | | | |
| % Meeting High Standards (FCAT Level 3 and Above) | 58% | 56% | 91% | 26% | 231 | Writing and Science: Takes into account the % scoring 4.0 and above on Writing and the % scoring 3 and above on Science. Sometimes the District writing and/or science average is substituted for the writing and/or science component. | | | |
| % of Students Making Learning Gains | 67% | 68% | | | 135 | 3 ways to make gains: Improve FCAT Levels Maintain Level 3, 4, or 5 Improve more than one year within Level 1 or 2 | | | |
| Adequate Progress of Lowest 25% in the School? | 73% (YES) | 73% (YES) | | | 146 | Adequate Progress based on gains of lowest 25% of students in reading and math. Yes, if 50% or more make gains in both reading and math. | | | |
| FCAT Points Earned | | | | | 512 | | | | |
| Percent Tested = 100% | | | | | | Percent of eligible students tested | | | |
| School Grade* | | | | | В | Grade based on total points, adequate progress, and % of students tested | | | |