FLORIDA DIFFERENTIATED ACCOUNTABILITY PROGRAM 2012-2013 SCHOOL IMPROVEMENT PLAN

School Name: HOWARD W. BISHOP MIDDLE SCHOOL

District Name: Alachua

Principal: Michael Gamble

SAC Chair: Patricia Yancey

Superintendent: Dr. Dan Boyd

Date of School Board Approval:

Last Modified on: 10/24/2012



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 | Michael Gamble | Ed.S in Educational Leadership | 3 | 12 | 2011 - 2012 Grade B, 2010-11 Grade A, AYP met. 2009-10 Grade B, AYP met. 2008-09 Grade A, AYP met. |
| Assis Principal | Katherine M. Ball | Ed.S in Educational Leadership. MEd in Special Education | 8 | 10 | 2011 - 2012 Grade B 2010-11 Grade A, AYP met. 2009-10 Grade A, AYP met. 2008-09 Grade A, AYP met. |
| Assis Principal | Anyana Stokes | MEd in Educational Leadership | 8 | | 2011 - 2012 Grade B 2010-11 Grade A, AYP met. 2009-10 Grade A, AYP met. 2008-09 Grade A, AYP met. |

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 | Gail Billingsly | | 1 | 1 | N/A |

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 | District Mentor Program | Principal/ APC | Ongoing | |
| 2 | Grade Level Teams for mutual support | Team Leaders, Principal, Assistant Principals | Ongoing | |
| 3 | University of Florida ProTeach Program | District Staff/Principal | Ongoing | |
| 4 | District Recruitment Fair | District Personnel and Administrative Staff | Yearly | |

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 |
|---|---|
| No data submitted | |

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 | | % ESOL Endorsed Teachers |
|--|--------------------------------|---------|---|--|---|-----------------------------------|-----------|---------|--------------------------------|
| 42 | 7.1%(3) | 7.1%(3) | 40.5%(17) | 45.2%(19) | 64.3%(27) | 100.0%(42) | 14.3%(6) | 4.8%(2) | 7.1%(3) |

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 |
| | | | Mentor will conduct observations and provide feedback. Assist with lesson planning and Professional Development |

| Jeanne Clark | IN Lash | First year teachers | Plans. Mentor will work with mentees on analyzing data and intergrating technology. Mentor will model lessons and instructional activities. Mentor will also assist with developing interventions. |
|--------------|---------|------------------------|--|
|--------------|---------|------------------------|--|

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 |
|---|
| |
| Title I, Part C- Migrant |
| |
| Title I, Part D |
| |
| Title II |
| |
| Title III |
| |
| Title X- Homeless |
| |
| Supplemental Academic Instruction (SAI) |
| |
| Violence Prevention Programs |
| |
| Nutrition Programs |
| |
| Housing Programs |
| |
| Head Start |
| |
| Adult Education |
| |
| Career and Technical Education |
| |
| Job Training |
| |

| Other | | |
|-------|--|--|
| | | |

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

School-based MTSS/RtI Team-

Identify the school-based MTSS leadership team.

Student Services Team which consists of the Principal, Assistant Principal of Curriculum, Assistant Principal of Administration, Counselors, Deans, School Nurse, and School Resource Officer. In addition the school based team includes a district school psychologist and district behavioral specialist. Team Leaders and Teachers are often members of the RtI team as well.

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?

Student Services Team members and/or Individual Grade Level Teams identify students who are not making adequate progress. Key players directly involved with the students of concern, define the problem, develop an intervention plan, implement the plan, chart progress and use data to evaluate the plan. The APC provides curricular support and the APA provides behavioral support while both assist in training teachers. Both help to develop either behavior(APA)or academic (APC)interventions based on the student's needs, and supported by the data. School counselors provide training and support in the RtI process, work with teachers through the problem solving cycle; and facilitate the communication with the team leaders and /or parent(s). Team leaders and Deans assist with the training and assessment support; reviewing students rate of progress, data collection and student records.

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?

The RtI leadership team will share progress data with the steering committee which consists of all team leaders. Steering Committee chaired by the Principal is responsible for implementing, supporting and evaluating the data and ensuring the process is working in conjunction with the goals of the school improvement plan.

-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.

For all tiers we will utilize DOE spreadsheets of disaggregated whole group FCAT data, the districts On Track and FAIR assessments, as well as benchmark specific assessments built into the curriculum. Infinite Campus will be use to monitor behavior and attendance data. Additionally, teachers will maintain data notebooks consisting of the students on their grade level teams.

Describe the plan to train staff on MTSS.

The Administration has been trained by the district. The Administration, Instructional Coach, and members of the Student Support Services Team will continue to train staff during monthly faculty and Steering Committee meetings. Team members will also regularly attend grade level team meetings to provide trainings and RtI support.

Describe the plan to support MTSS.

Weekly steering and Student Support Services Team meetings will support the MTSS.

Literacy Leadership Team (LLT)

School-Based Literacy Leadership Team

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

The literacy team consists of all members of the steering committee. This includes administrators, team leaders, and student

| services personell. |
|---|
| Describe how the school-based LLT functions (e.g., meeting processes and roles/functions). |
| Weekly meetings and discussion of literacy initiatives in conjunction with the language arts/reading department. |
| What will be the major initiatives of the LLT this year? |
| School wide focus calendar. |
| Public School Choice |
| Supplemental Educational Services (SES) Notification No Attachment |
| *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. |
| Benchmark focus calendar will be implemented school wide. Faculty will be trained in support of the school wide initiative. Teachers will be required to document reading strategies in lesson plans. Administrators will conduct frequent classroom walkthroughs looking for evidence of reading strategies instruction. |
| *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</u> Feedback Report |
| |

PART II: EXPECTED IMPROVEMENTS

Reading 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 reading. Improve the percentage of students achieving proficiency (FCAT Level 3) in reading Reading Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: In 2012, 19%(114) of students achieved proficiency (FCAT In 2013 25% of students will maintain or rise to proficiency Level 3) in reading. (Level 3) in reading Problem-Solving Process to Increase Student Achievement Person or Process Used to Determine Position Anticipated Barrier **Evaluation Tool** Strategy Responsible for Effectiveness of Monitoring Strategy 39% of students have Adopt a Literacy Focus CWT documentation CWT Lesson Plan monitoring documentation not met or exceeded Calendar to be Lesson Plans proficiency in reading implemented school wide Administration CWT documention 39% of students have Implement research CWT Lesson Plan monitoring documentation not met or exceeded based instructional proficiency in reading literacy and Kagan Lesson Plan strategies monitoring Post the school wide CWT 39% of students have All Faculty CWT documentation not met or exceeded literacy goals in a Lesson Plan Monitoring documentation proficiency in reading student relevant Lesson Plan language monitoring

| | I on the analysis of studen provement for the following | | eference to "Guiding | g Questions", identify and o | define areas in need | |
|--|--|---|--|--|---|--|
| 1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in reading. Reading Goal #1b: | | | Increase % of s reading. | Increase % of students scoring at levels 4,5,and 6 in reading. | | |
| 2012 Current Level of Performance: | | | 2013 Expected | d Level of Performance: | | |
| 33%(2)of students scored at levels 4, 5, and 6 on 2012 Florida Alternate Assessment | | | | 38% of students will maintain or rise to a levels 4, 5, and 6 on the Florida Alternate Assessment. | | |
| | 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 | Students may lack experience applying knowledge across settings | Small group, differentiated, supplemental, and revision of instruction | Self Contained Teachers ESE Department Chair | Performance based assessments intergrated in curriculum. Student progress | Classroom Walkthroughs Lesson Plan Documentation | |

assessed towards

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

APC

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 Increase % of students scoring at or above achievement reading. level 7 in reading. Reading Goal #2b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 67%(4) of students scored at or above achievement level 7 70% of students will score at or above a level 7 in reading in reading 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 Implement research ESE Department Student progress Performance based Achieving gains from students who may be based instructional Chair assessed towards assessments near or at the top of strategies. individual student's their developmental scale APC. specific reading goals. Supplemental, Differentiated, and Adequate progess is Revising Instruction determined by comparing student's growth to goal stated on intervention.

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 reading. Increase the percentage of students making learning gains in reading. Reading Goal #3a:

| 2012 Current Level of Performance: | | | 2013 Expected | 2013 Expected Level of Performance: | | |
|--|---|--|--|---|--|--|
| 65%(379) of students made learning gains on the FCAT reading | | | 70% of student | 70% of students will make learning gains on FCAT reading | | |
| | 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 | 35% of students did not make learning gains on the 2012 FCAT. | Literacy Focus Calendar to be implemented school wide Read 180 and Bridges teachers will use FCAT data, fluency and SRI to develop detailed differentiated instruction and interventions for student not making adequate progress Targeted interventions will be planned for student not responding to supplemental | APC | Lesson Plans and students progress is assessed using FAIR testing and curriculum intergrated benchmark assessments. | Lesson plans Data notebooks monitoring FAIR and Benchmark specific mini assessments | |

instruction

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. Maintain % of student making learning gains in reading. Reading Goal #3b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 100% (5) made learning gains in reading. 100% of students will make learning gains in reading. 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 ESE Depatment Students may lack Supplemental, Student progress Performace Based monitoring. experience transfer Differentiated, and Chair Assessments knowledge across Revised Instruction. ESE Teacher Adequate progress APC determined by comparing Lesson Plans settings. student's growth to student's individual goal. CWT Data Notebook

| Based on the analysis of student achievement data, and refer of improvement for the following group: | erence to "Guiding Questions", identify and define areas in need |
|---|--|
| 4. FCAT 2.0: Percentage of students in Lowest 25% making learning gains in reading. Reading Goal #4: | Improve percentage of students in the lowest 25% making learning gains in reading. |
| | |

| 2012 | Current Level of Perforn | nance: | 2013 Expected | 2013 Expected Level of Performance: | | |
|--|--|---|--|---|--|--|
| 53%(79) of lowest quartile students made learning gains in reading | | | n 60% of lowest o | quartile students will make | learning gains in | |
| | 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 | 41% of students in the lowest quartile failed to make learning gains in reading in 2012. | Read 180 and Bridges teachers will use FCAT data, fluency and SRI to develop detailed differentiated instruction and interventions for students not making adequate progress | Reading Teachers, and Administration | Lesson Plans and students progress is assessed using FAIR testing Percentage of students making adequate progress towards benchmark is calculated. | Lesson plans and data notebooks noting On Track and Benchmark specific mini assessments | |
| 2 | Students in the lowest quartile may have difficulty reading and understanding grade level text due to weak basic reading skills. | Read 180 and Bridges teachers will monitor progress through mini assessment results, revising instruction and intervention small groups. | Reading Teachers, and Administration | Lesson Plans and students progress is assessed using FAIR Testing Percentage of students making adequate progress towards benchmark is calculated. | Lesson plans and data notebooks noting On Track and Benchmark specific mini assessment | |
| 3 | Students in the lowest quartile may have difficulty reading and understanding grade level text due to weak basic reading skills. | Targeted interventions will be planned for student not responding to supplemental instruction | Reading Teachers, and Administration | Student progress is assessed weekly towards individual's specific reading goal. Adequate progress is determined by progress monitoring | team meeting logs | |

| Based on Amb | itious but Achi | evable Annual | Measurable Objective | es (AMOs), AMO-2, | Reading and Math Pe | erformance Target |
|--|-----------------|-----------------|------------------------------|-------------------|---------------------|-------------------|
| 5A. Ambitious Measurable Ob school will red by 50%. | ojectives (AMO | s). In six year | Reading Goal # In six year s | school will reduc | e achievement gap | by 50%. |
| Baseline data 2010-2011 | 2011-2012 | 2012-2013 | 2013-2014 | 2014-2015 | 2015-2016 | 2016-2017 |
| | | 66 | 69 | 73 | 76 | |

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, Hispanic, Asian, American Indian) not making Increase % of students in sub groups (by ethnicity) making satisfactory progress in reading. satisfactory progress in reading. Reading Goal #5B: 2012 Current Level of Performance: 2013 Expected Level of Performance: 31% of Black Students made Satisfactory Progress in reading 72% of Hispanic students made satisfactory progrss in 36% of Black Students will make Satisfactory progess 76% of Hispanic students will make satisfactory progress 90% of White students made satisfactory progress in reading 100% of Asian students will make satisfactory progress 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 | 69% of Black students failed to make satisfactory progress in reading. 24% of Hispanic students failed to make satisfactory progress in reading. | data, fluency and SRI to develop detailed differentiated instruction | Administration | students progress is assessed using the District's On Track | Lesson plans and data notebooks noting On Track and Benchmark specific mini assessments |
| 2 | 69% of Black students failed to make satisfactory progress in reading. 24% of Hispanic students failed to make satisfactory progress in reading. | Targeted interventions will be planned for student not responding to supplemental instruction | Administration | Student progress is assessed weekly towards individual's specific reading goal. Adequate progress is determined by comparing student's growth to goal stated on intervention. | team meeting logs |

| Based on the analysis of of improvement for the f | | nt data, and refe | rence to "G | uiding Questions", iden | tify and define areas in need |
|--|---------------|-------------------------------------|-------------------------------------|--|-------------------------------|
| 5C. English Language Learners (ELL) not making satisfactory progress in reading. | | | | | |
| Reading Goal #5C: | | | | | |
| 2012 Current Level of | | 2013 Expected Level of Performance: | | | |
| | | | | | |
| | Problem-Solvi | ing 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 | | |
| | | | | | |

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 satisfactory progress in reading.

Reading Goal #5D:

2012 Current Level of Performance:

2013 Expected Level of Performance:

2013 Expected Level of Performance:

31% of student in subgroup (SWD) will make learning gains on FCAT reading.

Problem-Solving Process to Increase Student Achievement

Person or Process Used to

| | Anticipated Barrier | Strategy | Position Responsible for Monitoring | Determine Effectiveness of Strategy | Evaluation Tool |
|---|---|--|--|--|--|
| 1 | 74% of student in subgroup (SWD)failed to make satisfactory progress in Reading. | Read 180 and Bridges teachers will use FCAT data, fluency and SRI to develop detailed differentiated instruction and interventions for student not making adequate progress | Reading Coach and Administration | testing and benchmark assessments. | Lesson plans and data notebooks noting On Track and Benchmark specific mini assessments |
| 2 | 74% of student in subgroup (SWD)failed to make satisfactory progress in Reading. | Read 180 and Bridges teachers will monitor progress through mini assessment results, revising instruction and intervention small groups | Reading Coach | Lesson Plans and teacher made supplemental remediation is reviewed. Percentage of students making adequate progress specific benchmarks is calculated. | Lesson plans and data notebooks |
| 3 | 74% of student in subgroup (SWD)failed to make satisfactory progress in Reading. | Targeted interventions will be planned for student not responding to supplemental instruction | Team Leaders, Reading Coach and Administration | Student progress is assessed weekly towards individual's specific reading goal. Adequate progress is determined by comparing student's growth to goal stated on intervention | Lesson Plans, data notebooks and team meeting logs |

| | | | | intervention | | | | |
|--------|---|---|--|--|--|--|--|--|
| | | | | | | | | |
| | 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: | | | | | | | |
| satisf | conomically Disadvantag actory progress in readi | , | Increase the % | Increase the % of students in subgroup (Economically Disadvantaged) making satisfactory progress in reading. | | | | |
| 2012 | Current Level of Perforn | nance: | 2013 Expected | d Level of Performance: | | | | |
| | 116) of students receiving above on FCAT Reading | free or reduced lunch scol | | 40% of students in subgroup (Economically disadvantaged) will score a 3 or above on FCAT Reading. | | | | |
| | 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 | 64% of students receiving free or reduced lunch failed to make satisfactory progress in reading. | Read 180 and Bridges teachers will use FCAT data, fluency and SRI to develop detailed differentiated instruction and interventions for student not making adequate progress. | Reading Teachers, and Administration | Lesson Plans and students progress is assessed using the District's On Track testing and 20 day interval mini assessments Percentage of students making adequate progress towards benchmark is calculated. | Lesson plans and data notebooks noting On Track and Benchmark specific mini assessments | | | |
| 2 | 64% of student receiving free or reduced lunch failed to make satisfactory progress in Reading. | Read 180 and Bridges teachers will monitor progress through mini assessment results, revising instruction and intervention in small groups. | Reading Teachers, Reading Coach and Administration | Lesson Plans and teacher made supplemental remediation is reviewed. Percentage of students making adequate progress specific benchmarks is calculated. | data notebooks Benchmark assessments intergrating into | | | |

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 |
|--|------------------------|--|---|--|--|---|
| Inclusion Differentiated Instruction Data Analysis | 6-8 | APC District Personell | School wide | 3 | Continuous Monitoring of Data | Administratiors |

Reading Budget:

| Strategy | Description of Resources | Funding Source | Available Amount |
|---|--|----------------|---------------------|
| Kagan CRISS Other Literacy Strategies | District Personnel SSST Members | CREATE | \$300.00 |
| | | | Subtotal: \$300.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| Increase intergration of technology in curriculum. | Brightlink Projectors Laptop Carts Computer Labs Smart Boards | District Funds | \$100.00 |
| | | | Subtotal: \$100.00 |
| Professional Development | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| Increase knowledge of literacy strategies. Develop consistent techniques to increase student achievement. | District Personnel Trained Staff members | CREATE SAC | \$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 |

End of Reading Goals

Comprehensive English Language Learning Assessment (CELLA) Goals

| ^ wnen using percentages, | include the number | or students the | percentage . | represents nex | kt to the percentag | :e (e.g., 70% | (35)) |
|---------------------------|--------------------|-----------------|--------------|----------------|---------------------|---------------|-------|
| | | | | | | | |

| Students speak in English and understand spoken English at grade level in a manner similar to non-ELL students. | | | | |
|---|--|--|--|--|
| Students scoring proficient in listening/speaking. | | | | |
| CELLA Goal #1: | | | | |
| 2012 Current Percent of Students Proficient in listening/speaking: | | | | |
| | | | | |

| | Problem-Solving Proces | ss to Increase S | Student Achievement | | | |
|---|------------------------------|---|--|-----------------|--|--|
| Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| | No | Data Submitted | | | | |
| | | | | | | |
| Students read in English | at grade level text in a mar | nner similar to no | on-ELL students. | | | |
| 2. Students scoring pr | oficient in reading. | | | | | |
| CELLA Goal #2: | | | | | | |
| 2012 Current Percent | of Students Proficient in r | eading: | | | | |
| | | | | | | |
| | | | | | | |
| | Problem-Solving Proces | ss to Increase S | Student Achievement | | | |
| Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| | No | Data Submitted | | | | |
| | | | | | | |
| Students write in English | n at grade level in a manner | similar to non-E | LL students. | | | |
| 3. Students scoring pr | oficient in writing. | | | | | |
| CELLA Goal #3: | | | | | | |
| 2012 Current Percent of Students Proficient in writing: | | | | | | |
| | | | | | | |
| | | | | | | |
| | Problem-Solving Proces | ss to Increase S | Student Achievement | | | |
| Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | | |
| | No. | Data Submitted | | | | |
| | | | | | | |

CELLA 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 CELLA Goals

Middle School Mathematics 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 mathematics. Increase % of students scoring at achievement level 3 in mathmatics. Mathematics Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 20% of students will maintain or rise to achieve an FCAT 15%(91)of students achieved an FCAT level 3 in mathematics level 3 in mathematics 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 41% of students have Math Department Lesson Plans and Lesson Plan, CWT Use of District data, Data not met satisfactory instrucitonal pacing Chair students progress is claendars implementing Notebooks proficiency in Administration assessed and monitored mathmatics. math, reading/LA and using the District's On Kagen strategiesto build Track testing assessments. Percentage vocabulary and comprehension for solving of students making problems in math adequate progress towards benchmark is calculated. 41% of students have Increase use of Math Dept. Chair, Unit/Chapter Tests, CWT, Laptop Tech coordinator, Laptop cart utilization, checkout sheet. not met satisfactory manipulatives and proficiency in computer based learning Math Teachers and Lesson plans Data Notebooks mathmatics. Administration Use of Math programs 2 to teach/reteach math concepts to encourage (ex. VMath) differentiated instruction and skill mastery

| | on the analysis of studen provement for the following | | eference to "Guidino | g Questions", identify and c | define areas in need | |
|-----------------------|---|---|--|---|--|--|
| | 1b. Florida Alternate Assessment: Students scoring at Levels 4, 5, and 6 in mathematics. | | | Increase % of students scoring at levels 4,5, and 6 in mathmatics. | | |
| Mathematics Goal #1b: | | | | | | |
| 2012 | Current Level of Perforr | nance: | 2013 Expected | 2013 Expected Level of Performance: | | |
| | 5)of students performed a matics. | t levels 4,5, and 6 in | | 85% of students will maintain or rise to score at levels 4,5,and 6 in mathmatics. | | |
| | Pr | oblem-Solving Process | to Increase Studer | nt Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | Students may lack experience applying knowledge across settings. | Revised, Differentiated, and Supplemental Instruction | ESE Teacher ESE Department Chair APC | Studetnt progress assessed towards individual student specific math goals. | Performance Based Assessments Lesson Plans | |

CWT

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 mathematics. Increase % of students scoring at or above Level 4 in mathmatics. Mathematics Goal #2a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 44%(268) of students achieved above proficiency on FCAT 49% of students will achieve above proficiency on FCAT scoring at levels 4 and 5 scoring at level 4 or 5 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 Students may have lack Increase use of applied Math Teachers District's On Track Lesson Plans CWT of experience with math projects aligned Math Dept. Chair testing assessments. application of math skills. with curriculum and listed Administration Data Notebooks in the district pacing Progress Monitoring guide. Students may have lack Use of national and state Math Dept. Chair Participation and Results Data Notebooks of experience with based math contest. (Mu and Administration of Competition application of math skills Alpha Theta, Math Club Attendance

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:

Counts, etc.) to increase Math Club application of math skills Sponsors

and enthusiasm for math

Logs

| 2b. Florida Alternate Assessment: Students scoring at or above Achievement Level 7 in mathematics. Mathematics Goal #2b: | Increase % of students scoring ato or above achievement level 7 in mathematics. |
|---|---|
| 2012 Current Level of Performance: | 2013 Expected Level of Performance: |
| 17%(1)scored at or above level 7 in mathematics. | 22% of students will score at or above level 7 in mathematics. |

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 may lack experience applying skills across settings. | | ESE Department | - 3 3 | Performance based assessment |
| 1 | | | APC | | Lesson Plans CWT |

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:

| gains in mathematics. Mathematics Goal #3a: | | | Increase % of s | tudents making learning ga | ains in mathmatics. | |
|--|--|---|--|--|--|--|
| 2012 | Current Level of Perforn | nance: | 2013 Expected | Level of Performance: | | |
| 65% (383) of students made learning gains in math. | | | 70% of studens | 70% of studens will make learning gains in math. | | |
| | Pr | oblem-Solving Process t | o Increase Studer | t Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | 35% of students failed to make learning gains in mathmatics. | | | Lesson Plans and students progress is assessed and monitored using the District's On Track testing assessments. Percentage of students making adequate progress towards benchmark is calculated. | Lesson Plan, CWT data, Data Notebooks | |
| 2 | 35% of students failed to make learning gains in mathmatics. | manipulatives and computer based learning | | Unit/Chapter Tests, Laptop cart utilization, Lesson plans | CWT, Laptop checkout sheet, Data Notebooks | |

| | d on the analysis of studen provement for the following | | efer | rence to "Guiding | Questions", identify and | define areas in need |
|--|--|--|--|--|---|--|
| IIIIatiiciiiatics. | | | Increase the % of students making learning gains in mathematics. | | | |
| 2012 Current Level of Performance: | | | 2013 Expected | 2013 Expected Level of Performance: | | |
| 60%(3) of students made learning gains in mathematics. | | | 65% of students will make learning gains in mathematics. | | | |
| | Pr | roblem-Solving Process | to I | ncrease Studer | nt Achievement | |
| | Anticipated Barrier | Strategy | R | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| 1 | Students may lack experience applying knowledge across settings | Implement research based instructional strategies. Revised, differentiated, and supplemental instruction. | ESI Cha API | | Progrss monitoring towards student's individual math goals. | Performance based assessments Data Notebook Lesson Plans CWT |

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 mathematics.

| Mathematics Goal #4: | | | | | gains in mathmatics. | | | | |
|--|--|--|---------------------------------|--|----------------------|--|---|--|---|
| 2012 | Current | Level of Perf | ormance: | | | 2013 Expected Level of Performance: | | | |
| 49%(77) of lowest quartile students made learning gains in math. | | | | | | 55% lowest quartile students will make learning gains in math. | | | |
| | | | Problem-So | Iving Process | toIr | ncrease Studer | nt Achi | ievement | |
| | Antic | ipated Barrie | r St | rategy | 1 | Person or Position esponsible for Monitoring | | rocess Used to Determine ffectiveness of Strategy | Evaluation Tool |
| 1 | lowest o | students in the quartile failed t arning gains in | o pacing gui instruction | Implementation of district N pacing guide and instructional calendar and differentiated instruction | | th teachers and ninistration | studer assess District testin studer adequ | nts progress is sed using the ct's On Track g Percentage of the making late progress ds benchmark is | Lesson plans and data notebooks noting On Track, chapter/unit tests and FCAT data |
| 2 | lack of e | s may have a experience g basic and nev ills. | tutorials, (| tutorials, Co-teach and t | | h, ESE chers and ninistration | throug | ess monitoring gh team meetings math teachers | Lesson plan, data notebooks, and Team meeting logs |
| 3 | Students may have a Use of VMath Software Not be described by the students of the students with the students of the students o | | Tea | h teachers, m leaders and ninistration | contin | ess monitoring nued and team ng updates | Lesson plans, Student log on information | | |
| Measu | ırable Ok I will red | but Achievable ojectives (AMO: uce their achie | s). In six year | In six v | | nematics Goal # | | ement gap by 50% | 5 . A |
| | ine data 0-2011 | 2011-2012 | 2012-2013 | 2013-201 | 4 | 2014-201 | 5 | 2015-2016 | 2016-2017 |
| | | | 63 | 67 | | 71 | | 74 | |
| of imp | orovemer tudent s | analysis of student for the follow subgroups by an, American | ving subgroup: ethnicity (Wh | nite, Black, | | | | | define areas in need |
| | | orogress in m Goal #5B: | athematics. | | | Increase % of s satisfactory pro | | s in subgroups (eth n mathmatics. | nnicity) making |
| 2012 Current Level of Performance: | | | | 2013 Expected Level of Performance: | | | | | |
| 30% of Black students made satisfactory progress in math. 68% of Hispanic students made satisfactory progress in math 91% of White students made satisfactory progress in math 100% of Asian students made satisfactory progress in math | | | nath h | 73% of Hispanion 73% of White s | c stude tudent | s will make satisfac ents will make satis s will make satisfac ts will make satisfa | factory progress ctory progress | | |
| | | | Problem-So | Iving Process | toIr | ncrease Studer | nt Achi | ievement | |
| | Antio | ipated Barrie | r St | rategy | Re | Person or Position esponsible for | | rocess Used to Determine ffectiveness of | Evaluation Tool |

gains in mathmatics.

| | | | Monitoring | Strategy | |
|---|---|---|----------------|--|---|
| 1 | 1 | instructional calendar. Increase differentiated instruction | administration | Progress monitoring through team meetings with math teachers | Lesson plan, data notebooks, and Team meeting logs |
| 2 | | instructional calendar and differentiated instruction | administration | students progress is assessed using the | Lesson plans and data notebooks noting On Track, chapter/unit tests and FCAT data |

| 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: | | | | | |
|---|------------------------|---|-------------------------------------|--|-----------------|
| 5C. English Language Learners (ELL) not making satisfactory progress in mathematics. Mathematics Goal #5C: | | | | | |
| 2012 Current Level of Performance: | | | 2013 Expected Level of Performance: | | |
| | | | | | |
| | Problem-Solving Proces | ss to Ir | ncrease St | udent Achievement | |
| Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| | No | Data S | Submitted | | |
| | | | | | |

| | I on the analysis of studen provement for the following | | reference to "Guiding | Questions", identify and | define areas in nee | |
|---|--|--|--|--|--|--|
| | | | | Increase % of students in subgroup (SWD) who make satisfactory progress in mathmatics. | | |
| 2012 Current Level of Performance: | | | 2013 Expected | 2013 Expected Level of Performance: | | |
| 29%(28) students in subgroup (SWD) made satisfactory progress mathmatics. | | | | 32% of students in subgroup (SWD) will make satisfactory progress in mathematics. | | |
| | Pr | oblem-Solving Process | to Increase Studer | nt Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Too | |
| | 71% of students with disabilities did not make satisfactory progess on | Use of VMath (other software) to provide remediation of previous | Math teachers and administration | Lesson Plans and students progress is assessed using the | Lesson plans and data notebooks noting On Track, | |

| 1 | 1 | skills and reinforce newly acquired skills. | | testing Percentage of students making | chapter/unit tests and FCAT data Student log on information. |
|---|---|---|--------------|---------------------------------------|---|
| 2 | 1 | 5 1 | teachers and | 3 | Lesson plan, data notebooks, and Team meeting logs |

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:

| 5E. Economically Disadvantaged students not making satisfactory progress in mathematics. Mathematics Goal #5E: | Improve % of students in subgroup (Economically Disadvantaged) making satisfactory progress in mathmatics. |
|---|---|
| 2012 Current Level of Performance: | 2013 Expected Level of Performance: |
| 33%(108) of students who are economically disadvantaged made satisfactory progress on the 2012 FCAT math. | 38% of student who are economically disadvantaged will make satisfactory progress on the 2013 FCAT mathematics. |

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 | 1 | | Implementation of district pacing guide and instructional calendar. Differentiated instruction | administration | students progress is assessed using the District's On Track | Lesson plans and data notebooks noting On Track, chapter/unit tests and FCAT data |
| 2 | 2 | Students may have weak basic skills and a lack of experience applying skills. | tutorials, Co-teach and | | 5 | Lesson plan, data notebooks, student log on information and Team meeting logs |

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:

| or improvement for the renewing group. | | | | | |
|---|--|--|--|--|--|
| Students scoring at Achievement Level 3 in Algebra. Algebra Goal #1: | Increase the % of students scoring at ahievement level 3 in Algebra. | | | | |
| 2012 Current Level of Performance: | 2013 Expected Level of Performance: | | | | |
| 44%(34)of students scored an achievement level 3 in Algebra. | 49% of students will score at achievement level 3 in Algebra. | | | | |
| Problem-Solving Process to Increase Student Achievement | | | | | |

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

| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
|---|---|--|--|--|--|
| 1 | Students may have issues with the word problem format of the EOC. | questions identified in the district pacing guide. | Math Department | Progress Monitoring Classroom Observations | Formative Assessments Lesson Plans |

| | on the analysis of student rovement for the following | | eference to "Guidi | ng Questions", identify and | define areas in need | |
|---|--|---|---|--|--------------------------|--|
| 2. Students scoring at or above Achievement Levels 4 and 5 in Algebra. Algebra Goal #2: | | | | f students scoring at or abo bra. | ve achievement | |
| 2012 | Current Level of Perforn | nance: | 2013 Expect | ed Level of Performance: | | |
| 55%(43)of students scored at or above achievement level 4 in Algebra. | | | 4 60% of stude in Algebra. | 60% of students will score at or above achievement level 4 in Algebra. | | |
| | Pr | oblem-Solving Process t | o Increase Stud | ent Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible fo Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | application of math skills. | mathematics projects aligned with curriculum | Algebra Teacher Math Department Chair APC | Progress Monitoring Classroom Walktrhough | On Track Lesson Plans | |

| Based on Amb | itious but Achi | evable Annual | Measurable Objectiv | es (AMOs), AMO-2, I | Reading and Math Pe | erformance Target |
|---|-----------------|---------------|---------------------|---------------------|---------------------|-------------------|
| Algebra Goal # 3A. Ambitious but Achievable Annual Measurable Objectives (AMOs). In six year school will reduce their achievement gap by 50%. Algebra Goal # In six year reduce achievement gap by 50%. 3A: | | | | | _ | |
| Baseline data 2010-2011 | 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 areas in need of improvement for the following subgroup:

3B. Student subgroups by ethnicity (White, Black, Hispanic, Asian, American Indian) not making satisfactory progress in Algebra.

Algebra Goal #3B:

Decrease the % of students by subgroup (ethnicity)NOT making satisfactory progress in Algebra.

2012 Current Level of Performance:

2013 Expected Level of Performance:

6%(1) of Black students failed to make satisfactory progress in Algebra.

All student subgroups by ethnicity will achieve 0% of

| | f Hispanic, White, and Asia actory progress in Algebra | | students NOT m | naking satisfactory progres | s in Algebra. |
|---|---|--------------------------|--|--|--|
| | 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 | Students may have lack of experience with application of math skills. | Increase opportunity for | Math Department Chair APC | Progress Monitoring On Track Testing | Formative Assessments Lesson Plans |

| Based on the analysis of s of improvement for the fol | student achievement data, and lowing subgroup: | d refer | ence to "Gu | uiding Questions", identify | and define areas in need |
|--|---|---------|--|-----------------------------|--------------------------|
| 3C. English Language Learners (ELL) not making satisfactory progress in Algebra. | | | | | |
| Algebra Goal #3C: | | | | | |
| 2012 Current Level of Performance: | | | 2013 Expected Level of Performance: | | |
| | | | | | |
| | Problem-Solving Proces | ss to L | ncrease St | udent Achievement | |
| for | | | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| | No | Data S | Submitted | | |

| ovement for the following | t achievement data, and re subgroup: | eference to "Guidino | g Questions", identify and | I define areas in need | |
|---|--|---|--|--|--|
| udents with Disabilities | (SWD) not making | | | | |
| ctory progress in Algeb | ora. | Maintain % of S | Students with disibilities N | IOT making | |
| Algebra Goal #3D: | | satisfactory pro | satisfactory progess in Algebra. | | |
| urrent Level of Perforn | nance: | 2013 Expected | d Level of Performance | : | |
| 0% of students with disabilities NOT making satisfactory progress in Algebra. | | | 0% of Students with disabilities NOT making satisfactory progress in Algebra. | | |
| Pr | oblem-Solving Process t | to Increase Studer | nt Achievement | | |
| | | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| students may lack | Differentiated Instruction | Algebra Teacher Math Department | Progress Monitoring | On Track Lesson Plans | |
| | idents with Disabilities ctory progress in Algebra Goal #3D: urrent Level of Perform tudents with disabilities is in Algebra. | idents with Disabilities (SWD) not making ctory progress in Algebra. a Goal #3D: urrent Level of Performance: tudents with disabilities NOT making satisfactory in Algebra. Problem-Solving Process t | idents with Disabilities (SWD) not making ctory progress in Algebra. a Goal #3D: Maintain % of Statisfactory prosess in Algebra. 2013 Expecte Anticipated Barrier Maintain % of Statisfactory prosess in Algebra. Maintain % of Statisfactory prosess in Algebra. Problem-Solving Process to Increase Stude Person or Position Responsible for | idents with Disabilities (SWD) not making ctory progress in Algebra. Maintain % of Students with disabilities Not satisfactory progress in Algebra. Maintain % of Students with disabilities Not satisfactory progress in Algebra. 2013 Expected Level of Performance of Students with disabilities Not making satisfactory progress in Algebra. Problem-Solving Process to Increase Student Achievement Person or Position Responsible for Effectiveness of Effectiveness of Performance of Performance of Process Used to Determine Effectiveness of Effectiveness of Performance of Process Used to Determine Effectiveness of Performance of Performance of Performance of Person or Position Responsible for Effectiveness of Performance of | |

| | | guide. | | | |
|-------|---|--|--|--|--------------------------------|
| | | | | | |
| 1 | I on the analysis of studen provement for the following | | eference to "Guiding | g Questions", identify and | define areas in need |
| | conomically Disadvantaç factory progress in Algel | _ | | students NOT making satis | sfactory progress in |
| Algeb | ora Goal #3E: | | 7 ligozi di | | |
| 2012 | Current Level of Perforn | nance: | 2013 Expected | d Level of Performance: | |
| | f economically disadvantag actory progress in Algebra | | | cally disadvantaged studer gress in Algebra. | nts will NOT make |
| | Pr | oblem-Solving Process | to Increase Studer | nt Achievement | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| 1 | Students may lack experience with application of math skills. | Differentiated Instruction Increase opportunities for remediation and reinforcement of skills. | Math Department | Progress Monitoring OnTrack | OnTrack Lesson Plans CWT |

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)).

| Based on the analysis of in need of improvement | | | reference t | o "Guiding Questions" | , identify and define areas |
|---|-------------------|---------------------|---------------------------------------|--|-----------------------------|
| 1. Students scoring a | t Achievement Lev | vel 3 in | | | |
| Geometry. | | | | | |
| Geometry Goal #1: | | | | | |
| 2012 Current Level of | f Performance: | | 2013 Exp | pected Level of Perfo | ormance: |
| | | | | | |
| | | | | | |
| | Problem-Solvin | ig Process to I | ncrease S | Student Achievemen | t |
| Anticipated Barrier | Strategy | Posi Resp for | son or tion ponsible itoring | 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 Levels4 and 5 in Geometry.

Geometry Goal #2:

| 2012 Current Level of Performance: | | | | | | ected | Level of Perform | nance: | |
|--|---|--|---|--|--------------|---------------------|--------------------|--------------------|----------|
| | | | | | | | | | |
| | | Problem | -Solving Process | s to I | ncrease S | tudent | t Achievement | | |
| Anticipated Barr | Anticipated Barrier Strategy Pos for | | Posi Resp for | on or tion Determine Effectiveness of Strategy | | mine liveness of | Evaluation Tool | | |
| | | | | | Submitted | | | | |
| Based on Ambitiou Farget | ıs but | Achievable | Annual Measurab | le Ok | ojectives (A | MOs), | AMO-2, Reading a | and Math Performa | ınce |
| 3A. Ambitious but Annual Measurable (AMOs). In six yea reduce their achie 50%. | e Obje Ir scho | ctives ol will | Geometry Goal # | | | | | | <u>-</u> |
| Baseline data 2011-2012 | 201 | 12-2013 | 2013-2014 | | 2014-20 | 15 | 2015-2016 | 2016-201 | 7 |
| | | | | | | | | | |
| Based on the analy in need of improve 3B. Student subg Hispanic, Asian, a satisfactory prog Geometry Goal # | ment groups Ameri gress i | for the following for the foll | owing subgroup: city (White, Blac n) not making | | | Julia | ing edestions , id | entify and define | |
| 2012 Current Lev | el of | Performai | nce: | | 2013 Exp | ected | Level of Perform | nance: | |
| | | | | | | | | | |
| | | Problem | -Solving Process | s to I | ncrease S | tudent | t Achievement | | |
| Anticipated Barrier Strategy | | Posi Resp for | son or tion ponsible itoring | Process Used to Determine Effectiveness of Strategy | | Evaluation Tool | | | |
| | | | No | Data | Submitted | | | | |
| Based on the analy | | | | and i | reference to | o "Guid | ing Questions", id | lentify and define | area |
| 3C. English Langus atisfactory prog | uage l Jress i | _earners (| (ELL) not making | l | | | | | |

| 2012 Current Level of | f Performance: | | 2013 Expected Level of Performance: | | | |
|--|--|-----------------------------|--------------------------------------|--|-------------------------|--|
| | | | | | | |
| | Problem-Solving Proc | ess to I | ncrease S | Student Achievement | | |
| Anticipated Barrier Strategy Re | | Posi Resp for | on or tion ponsible itoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| | 1 | No Data | Submitted | | | |
| | | | | | | |
| | of student achievement dat t for the following subgroup | | reference t | o "Guiding Questions", | identify and define are | |
| 3D. Students with Dis satisfactory progress | abilities (SWD) not makii s in Geometry. | ng | | | | |
| Geometry Goal #3D: | | | | | | |
| 2012 Current Level of | f Performance: | | 2013 Exp | pected Level of Perfor | mance: | |
| Anticipated Barrier | Problem-Solving Proc Strategy | Pers Posi Resp for | on or | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| | 1 | No Data | Submitted | | | |
| | of student achievement dat | | reference t | o "Guiding Questions", | identify and define are | |
| <u>-</u> | t for the following subgroup | | | | | |
| _ | progress in Geometry. | | | | | |
| Geometry Goal #3E: | | | | | | |
| 2012 Current Level of | f Performance: | | 2013 Exp | pected Level of Perfor | mance: | |
| | | | | | | |
| | Problem-Solving Proc | ess to I | ncrease S | Student Achievement | | |
| Anticipated Barrier | Strategy | Posi Resp for | on or tion ponsible itoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| | ı | | Submitted | 1 | | |
| | | | | | | |

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

| PD Content /Topic and/or PLC Focus | | | 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 |
|---------------------------------------|-------|--|---|--|--|---|
| Differentiated Instruction | 6 - 8 | District Personnel Math Department Chair Trained Staff Members | School wide | Monthly Faculty meetings Monthly depatment meetings. Weekly Team meetings | Lesson Plan documentation CWT | Administration |

Mathematics Budget:

| Evidence-based Program(s)/Ma | aterial(s) | | |
|--|----------------------------------|----------------|-----------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| Kagan Strategies CRISS Strategies | District Personnel | CREATE | \$0.00 |
| | | - | Subtotal: \$0.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| Use of laptop carts Computer based assessments | Computer labs Laptop carts VMath | District | \$200.00 |
| | | - | Subtotal: \$200.00 |
| 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

* 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 science. Science Goal #1a: | Inprove % of students achieving proficiency (FCAT Level 3) in Science | | | | |
| 2012 Current Level of Performance: | 2013 Expected Level of Performance: | | | | |

27% (54) of all tested 8th grade students scored a level 3 on FCAT Science.

32% of tested 8th graders will score a 3 on FCAT Science.

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 | 52% of students tested failed to make satisfactory progress on 2012 FCAT Science. | calendars to | Science Dept. Chair and Administration | Progress Monitoring with On Track, Lesson Plans and CWT | On Track Results, CWT Data and Lesson Plans |
| 2 | 52% of students tested failed to make satisfactory progress on 2012 FCAT Science. | District pacing | Science Dept Chair, Major Program Science Teachers and Administration | Progress Monitoring through On Track Testing, Brain Pop, and Classroom Walkthroughs | On Track Results, Thinklink Results in Data Notebooks and Lesson Plans |
| 3 | Students may have difficulty reading and understanding science test items due to test format and student reading levles. | Differentiated and small group instruction. | Science Dept Chair, Major Program Science Teachers and Administration | through On Track testing and curriculum | Lesson Plan documentation On Track and Benchmark testing results. |

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 Levels 4, 5, and 6 in science. Increase % of students scoring levels 4,5,and 6 in Science. Science Goal #1b: 2012 Current Level of Performance: 2013 Expected Level of Performance: 50%(1) of students scored at levels 4,5, and 6 in 55% of students will score levels 4,5, and 6 in Science. Science. 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 Students may lack Small group instruction ESE Department Student progress Performance experience with Chair towards individual based scientific processess. APC science specific goals assessments Supplemental Lesson Plans CWT Instruction Brain Pop Data Notebook

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:

Increase % of students achieving above proficiency (FCAT levels 4 and 5) in Science.

| 2012 | Current Level of Perf | ormance: | 2013 Expecte | 2013 Expected Level of Performance: | | | |
|--|---|--|--|--|--|--|--|
| 21%(41) of 8th grade students made a level 4 or 5 on FCAT science. | | | on 26% of studer science. | 26% of students will score a level 4 or 5 on FCAT science. | | | |
| | 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 may have lack of experience applying the scientific process. | Use instructional stategies such as Kagen and CRISS to increase student engagement. Complete Science Fair or equally rigorous inquiry projects to increase student understanding of the scientific process. | Science Dept. Chair and Administration | Progress Monitoring with On Track Assessment Data, Lesson Plans, Brain Pop and Classroom Walk Throughs. | On Track Results, CWT Data and Lesson Plan Documentation | | |

| 1 | 3 | dent achievement data, to for the following group | | Guiding Questions", ider | ntify and define | |
|---|---|--|--|--|--------------------------------------|--|
| Stud in sc | Florida Alternate Assestents scoring at or about ience. Ince Goal #2b: | ssment: ve Achievement Level | Increase % of | Increase % of students scoring at or above achievement level 7 in Science. | | |
| 2012 Current Level of Performance: | | | 2013 Expecte | ed Level of Performand | ce: | |
| 50%(1) of students scored at or above achievement level 7 in Science. | | | | 55% of students will sore at or above achievement level 7 in Science. | | |
| | Prob | 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 may lack experience with scientific processess. | Small Group instruction Supplemental Instruction Implement Research Based Instructional Strategies | ESE Department Chair APC | Performance Based Assessments Brain Pop Progress towards student's individual science specific goals. | Lesson Plans CWT Data Notebook | |

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 |
|---|------------------------|---|---|--|------------------------------|--|
| Inclusion Differentiated Instruction | 8th grade Science | District Personnel Science Department Chair | Science Teachers | Monthly Department Meetings | Lesson Plan Documentation | Science Department Chair |

Science Budget:

| Strategy | Description of Resources | Funding Source | Available Amoun |
|---|---|----------------|--------------------|
| No Data | No Data | No Data | \$0.00 |
| | | | Subtotal: \$0.0 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amoun |
| Increase integration of technology in curriculum. | BrightLink Projectors Smart Boards Laptop Carts Computer Labs | District Funds | \$0.00 |
| | | | Subtotal: \$0.0 |
| Professional Development | | | |
| Strategy | Description of Resources | Funding Source | Available Amoun |
| Kagen Training Inclusion Training Differentiated Instruction Training | District Personnel School based trained staff | CREATE | \$0.00 |
| | | | Subtotal: \$0.0 |
| Other | | | |
| Strategy | Description of Resources | Funding Source | Available Amoun |
| No Data | No Data | No Data | \$0.00 |
| | | <u> </u> | Subtotal: \$0.0 |
| | | | Grand Total: \$0.0 |

End of Science Goals

Writing 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. FCAT 2.0: Students scoring at Achievement Level 3.0 and higher in writing. Increase % of students scoring a level 3 or higher on FCAT Writes. Writing Goal #1a: 2012 Current Level of Performance: 2013 Expected Level of Performance: 78%(156) of tested 8th graders scored a 3.0 or above on 83% of students tested will score a 3.0 or above on the the FCAT Writes. FCAT Writes. Problem-Solving Process to Increase Student Achievement Person or Process Used to Position Determine Anticipated Barrier Strategy **Evaluation Tool**

Responsible for

Effectiveness of

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

| | | | Monitoring | Strategy | |
|---|--|-------|-----------------------------------|---|-------------------------|
| 1 | 22% of students tested failed to score a 3.0 or higher on the 2012 FCAT Writes. | 3 1 , | All Teachers | Lesson Plans, Team Meeting Logs and CWT | Lesson Plan and CWT |
| 2 | 22% of students tested failed to score a 3.0 or higher on the 2012 FCAT Writes. | O O | Depatment Chair, Language Arts | Lesson Plans, CWT Quarterly Score Sheets Portfolio Assessment | Lesson Plans and CWT |

| 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: | | | Ŭ | Maintain % of students scoring level 4 or higher in writing. | | |
| 2012 | Current Level of Perfo | rmance: | 2013 Expect | ed Level of Performanc | e: | |
| 100% (2) of students scored level 4 or higher in writing. | | | g. 100% of stude | 100% of students will score level 4 or higher in writing. | | |
| | Prol | blem-Solving Process t | to Increase Stud | ent Achievement | | |
| | Anticipated Barrier | Strategy | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | Students may lack experience applying writing process | Small group instruction Writing process, strategies, and techniques used in all content areas. | ESE Teacher ESE Department Chair APC | Lesson Plans Student progress towards individual writing specific goals. | Data Notebook CWT Writing Assessments | |

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 |
|---|------------------------|--|--|--|--|
| Differentiated Instruction Inclusion | 6 - 8 All Subjects | District Trainer School Based Trained Staff | School Wide | Monthly Faculty Meetings Monthly Department Meetings | Language Arts Department Chair Administration |

Writing Budget:

| Evidence-based Program(s)/Material(s) | | | | | |
|---------------------------------------|--------------------------|----------------|---------------------|--|--|
| Strategy | Description of Resources | Funding Source | Available Amount | | |
| Kagen CRISS | District Personnel | CREATE | \$0.00 | | |
| | | | Subtotal: \$0.00 | | |

| Technology | | | |
|---|---|----------------|---------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| Increase integration of technology in curriculum. | Brightlink Laptop Carts Smart Boards Computer Labs | District Funds | \$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: \$0.00 |

End of Writing Goals

Civics End-of-Course (EOC) Goals

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

| Based on the analysis of in need of improvement | f student achievement da for the following group: | ata, and re | eference to | o "Guiding Questions", ic | dentify and define areas |
|---|--|-------------|-------------------------------------|--|--------------------------|
| 1. Students scoring at Achievement Level 3 in Civics. | | | | | |
| Civics Goal #1: | | | | | |
| 2012 Current Level of Performance: | | | 2013 Expected Level of Performance: | | |
| | | | | | |
| | Problem-Solving Pro | cess to L | ncrease S | 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 r in need of improvement for the following group: | eference to "Guiding Questions", identify and define areas |
|---|--|
| 2. Students scoring at or above Achievement Levels4 and 5 in Civics.Civics Goal #2: | |
| 2012 Current Level of Performance: | 2013 Expected Level of Performance: |
| | |
| Problem-Solving Process to I | ncrease Student Achievement |

| Anticipated Barrier | Strategy | tor | 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 | 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 |
|---|------------------------|--|--|--|--|--|
| | | N | lo Data Submitted | d | | |

Civics 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 | 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: \$0.00 |

End of Civics Goals

Attendance Goal(s)

Based on the analysis of attendance data, and reference to "Guiding Questions", identify and define areas in need of improvement:

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

| | Attendance Attendance Goal #1: | | | Increase overall attendance Rate Decrease number of students with excessive absences and tardies. | | |
|---------------------------------|---|--|--|---|---------------------------------------|--|
| 2012 | ? Current Attendance Ra | ate: | 2013 Expecte | ed Attendance Rate: | | |
| The o | overall attendance rate fo | or 2012 was 93.75% | Increase the o | Increase the overall attendance rate to 97%. | | |
| | Current Number of Stuences (10 or more) | udents with Excessive | 2013 Expecte Absences (10 | ed Number of Students O or more) | with Excessive | |
| 162 | | | 81 | 81 | | |
| | Current Number of Stuies (10 or more) | udents with Excessive | | 2013 Expected Number of Students with Excessive Tardies (10 or more) | | |
| 176 | | | 88 | 88 | | |
| | Prol | olem-Solving Process t | to Increase Stude | ent Achievement | | |
| Anticipated Barrier Strategy Re | | | Person or Position Responsible for Monitoring | Process Used to Determine Effectiveness of Strategy | Evaluation Tool | |
| 1 | Lack of motivation, Little or no parental supervision, homelessness. | Improved communication between parents, teachers, and students Improved communication between teachers and SSST/Guidance Dept. | School truancy officer Attendance Clerk | School truancy officer Reports Data Checks Monthly Attendance Report Review | Progress monitoring Data Review | |

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 Movivation | | Guidance Administrators SSST Members | School Wide | Monthly Faculty Meetings Weekly Steering Meetings | Progress Monitoring | Guidance Counselors APA |

Attendance Budget:

| Evidence-based Program(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 Developme | 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: \$0.00 |

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 | | |
|---|--|--|--|
| Suspension Suspension Goal #1: | Decrease the total number of suspensions. | | |
| 2012 Total Number of In-School Suspensions | 2013 Expected Number of In-School Suspensions | | |
| 200 students were assigned to 834 days of in school detention. | Reduce the number of in school detention days by 10%. | | |
| 2012 Total Number of Students Suspended In-School | 2013 Expected Number of Students Suspended In- School | | |
| 200 students were assigned to in school detention | Reduce the number of students assigned to in school detention by 10%. | | |
| 2012 Number of Out-of-School Suspensions | 2013 Expected Number of Out-of-School Suspensions | | |
| 158 students were assigned to 1128 days of out of school suspension. | Reduce the number of Out of school suspension days by 15%. | | |
| 2012 Total Number of Students Suspended Out-of- School | 2013 Expected Number of Students Suspended Out- of-School | | |
| 158 students were assigned to out of school suspension | Reduce the number of students assigned to out of school suspension by 10%. | | |
| Problem-Solving Process to I | ncrease Student Achievement | | |
| Anticipated Barrier Strategy Re | Person or Process Used to Position Determine esponsible for Monitoring Strategy Process Used to Determine Evaluation Tool | | |
| students who lack tools PBS and RtI plan. PBS | ans Monthly PBS team Infinie Campus S Leader meetings to discuss Discipline Data ade level teams behavior data | | |

| 1 | decisions | data monthly with the | Administration | | Continued |
|---|-----------------------|-----------------------|----------------|------------------|-----------------|
| | | PBS and SSS teams. | | SSS Team Monthly | commitment to |
| | Teacher/Staff support | | | Data Reviews | the PBS program |
| | of the PBS Process | | | | |

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 |
|---|------------------------|---|--|--|-------------|--|
| PBS | 6 - 8 | Student Support Services Team PBS Team District Personnel | School wide | Monthly | Data Review | Deans APA |

Suspension Budget:

| Evidence-based Program(s)/Ma | aterial(s) | | |
|--------------------------------|--|------------------|-----------------------|
| Strategy | Description of Resources | Funding Source | Available Amount |
| PBS PBS Reward System | District Personnel District Behavior Specialist School Based PBS Coach | Internal SAC PTA | \$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 |
| Train faculty and staff on PBS | PBS school based coach SSS Team Members | CREATE Internal | \$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 Suspension Goal(s)

Parent Involvement Goal(s)

Based on the analysis of parent involvement data, and reference to "Guiding Questions", identify and define areas in need of improvement:

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

| | | | Increase % of activities. | Increase % of parents participating in parent literacy activities. | | |
|-------|--|---|--|---|---------------------|--|
| 2012 | Current Level of Parer | nt Involvement: | 2013 Expecte | 2013 Expected Level of Parent Involvement: | | |
| No da | No data available | | | 30% of parents will participate in at least one parent literacy activity. | | |
| | 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 | Improved communication between parents, teachers, and students | Encourage students to participate in 21st CCLC programming. | Administrative Team, Student Support Services Team, | Parent attendance | Parent sign in logs | |

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 motivation Parents as Partners | 6 - 8 | Administration SSST | School wide | Monthly | Parent Survey | APA |
| Parent/Teacher Communication | | | | | | |

Parent Involvement Budget:

| Strategy | Description of Resources | Funding Source | Available Amount |
|--------------------------|--------------------------|---------------------------|---------------------|
| Parent Incentives | Business Partners | Business Partners SAC PTA | \$200.00 |
| | | Sub | total: \$200.00 |
| Technology | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | S | ubtotal: \$0.00 |
| Professional Development | | | |
| Strategy | Description of Resources | Funding Source | Available Amount |
| No Data | No Data | No Data | \$0.00 |
| | | | ubtotal: \$0.00 |

| Strategy | Description of Resources | Funding Source | Available Amount |
|----------|--------------------------|----------------|-----------------------|
| No Data | No Data | No Data | \$0.00 |
| | • | | Subtotal: \$0.00 |
| | | | Crand Total: \$200.00 |

End of Parent Involvement Goal(s)

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

| when using percentages | s, include the number | or students the p | ercemage | represents (e.g., 70% (| 35/). |
|-------------------------|-----------------------|-------------------|------------|--|-----------------|
| Based on the analysis o | of school data, ident | ify and define a | reas in ne | eed of improvement: | |
| 1. STEM | | | | | |
| STEM Goal #1: | | | | | |
| | Problem-Solvin | g Process to I | ncrease S | Student Achievemen | t |
| Anticipated Barrier | Strategy | for | | Process Used to Determine Effectiveness of Strategy | Evaluation Tool |
| | | No Data S | 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 | |
|---|------------------------|--|---|--|--|--|--|
| No Data Submitted | | | | | | | |

STEM Budget:

| 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 |

| 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 |
| | | | 3dbt0ta1. \$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 | of school data, iden | tify and define a | reas in ne | eed of improvement: | | |
|--------------------------|---|----------------------|------------------------------------|--|-----------------|--|
| 1. CTE | | | | | | |
| CTE Goal #1: | | | | | | |
| | Problem-Solving Process to Increase Student Achievement | | | | | |
| Anticipated Barrier | Strategy | Posit Resp for | on or ion 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 | |
|---|------------------------|--|--|--|--|--|--|
| No Data Submitted | | | | | | | |

CTE Budget:

| Evidence-based Progr | ram(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 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: \$0.00 |

End of CTE Goal(s)

Additional Goal(s)

No Additional Goal was submitted for this school

FINAL BUDGET

| Evidence-based Progr | ram(s)/Material(s) | | | |
|-----------------------|---|---|------------------------------|-------------------------|
| Goal | Strategy | Description of Resources | Funding Source | Available Amount |
| Reading | Kagan CRISS Other Literacy Strategies | District Personnel SSST Members | CREATE | \$300.00 |
| Mathematics | Kagan Strategies CRISS Strategies | District Personnel | CREATE | \$0.00 |
| Writing | Kagen CRISS | District Personnel | CREATE | \$0.00 |
| Suspension | PBS PBS Reward System | District Personnel District Behavior Specialist School Based PBS Coach | Internal SAC PTA | \$200.00 |
| Parent Involvement | Parent Incentives | Business Partners | Business Partners SAC PTA | \$200.00 |
| | | | | Subtotal: \$700.00 |
| Technology | | | | |
| Goal | Strategy | Description of Resources | Funding Source | Available Amount |
| Reading | Increase intergration of technology in curriculum. | Brightlink Projectors Laptop Carts Computer Labs Smart Boards | District Funds | \$100.00 |
| Mathematics | Use of laptop carts Computer based assessments | Computer labs Laptop carts VMath | District | \$200.00 |
| Science | Increase integration of technology in curriculum. | BrightLink Projectors Smart Boards Laptop Carts Computer Labs | District Funds | \$0.00 |
| Writing | Increase integration of technology in curriculum. | Brightlink Laptop Carts Smart Boards Computer Labs | District Funds | \$0.00 |
| | | | | Subtotal: \$300.00 |
| Professional Developn | ment | | | |
| Goal | Strategy | Description of Resources | Funding Source | Available Amount |
| Reading | Increase knowledge of literacy strategies. Develop consistent techniques to increase student achievement. | District Personnel Trained Staff members | CREATE SAC | \$0.00 |
| Science | Kagen Training Inclusion Training Differentiated Instruction Training | District Personnel School based trained staff | CREATE | \$0.00 |
| Suspension | Train faculty and staff on PBS | PBS school based coach SSS Team Members | CREATE Internal | \$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 |
| | | | | Grand Total: \$1,000.00 |

Differentiated Accountability

School-level Differentiated Accountability Compliance

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

Are you a reward school: j'n Yes j'n No

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

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 |
|--|------------|
| SAC funds are used to support the school's learning goals and initiatives. Funds are used for staff development, teacher project requests, climate surveys, parent involvement incentives, Positive Behavior support rewards, and student recognition. | \$2,000.00 |

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

The School Advisory Committee holds meetings six times per year in which the committee reviews and oversees the school based initiatives and test data. The committee provides funding for Positive Behavior Support training, activities, and rewards. The School Advisory Committee conducts a yearly climate survey of parents, students, and staff.

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

| Alachua School District HOWARD W. BI SHOP MI DDLE SCHOOL 2010-2011 | | | | | | |
|--|-----------|-----------|---------|-----|---------------------------|---|
| | Reading | Math | Writing | | Grade Points Earned | |
| % Meeting High Standards (FCAT Level 3 and Above) | 72% | 67% | 89% | 65% | 293 | 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 | 64% | 65% | | | 129 | 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? | 58% (YES) | 58% (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 | | | | | 538 | |
| Percent Tested = 100% | | | | | | Percent of eligible students tested |
| School Grade* | | | | | А | Grade based on total points, adequate progress, and % of students tested |

| Alachua School District HOWARD W. BI SHOP MI DDLE SCHOOL | | | | | | |
|--|-----------|-----------|---------|-----|---------------------------|---|
| 2009-2010 | Reading | Math | Writing | | Grade Points Earned | |
| % Meeting High Standards (FCAT Level 3 and Above) | 68% | 68% | 90% | 49% | 275 | 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 | 63% | 69% | | | 132 | 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? | 63% (YES) | 64% (YES) | | | 127 | 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 | | | | | 534 | |
| Percent Tested = 100% | | | | | | Percent of eligible students tested |
| School Grade* | | | | | А | Grade based on total points, adequate progress, and % of students tested |