FLORIDA DEPARTMENT OF EDUCATION 2013-2014 SCHOOL IMPROVEMENT PLAN

| School: | 2151 - Lealman Intermediate |
|-----------------------------|-----------------------------|
| District: | 52 - Pinellas |
| Principal: | Busara F. Pitts |
| SAC Chair: | Betty Lynch |
| Superintendent: | Dr. Michael A Grego |
| School Board Approval Date: | 09/24/2013 |
| Last Modified on: | 10/16/2013 |



Pam Stewart, Commissioner Florida Department of Education 325 West Gaines Street Tallahassee, FL 32399

| | Physical | Mailing | |
|----------------|---|---|--|
| Address: | 4900 28TH ST N St Petersburg, FL 33714 | 4900 28TH ST N St Petersburg, FL 33714 | |
| Phone Number: | 727-528-5802 | | |
| Web Address: | http://www.lealman-ms.pinellas.k12.fl.us | | |
| Email Address: | 2151.principal@pcsb.org | | |

| School Type: | Combination School | |
|-----------------------|----------------------|--|
| Alternative: | Yes | |
| Charter: | No | |
| Title I: | No | |
| Free/Reduced Lunch: | [Data Not Available] | |
| Minority: | [Data Not Available] | |
| School Grade History: | | |

Sections marked N/A in the online application have been excluded from this document. For privacy reasons, data representing fewer than 10 students or teachers have been excluded from this document

NOTE

| School Information | |
|-------------------------------------|---|
| School-Level Information | |
| School Lealman Intermediate | |
| Principal's name Busara F. Pitts | |
| School Advisory Council chair's | name Betty Lynch |
| Names and position titles of the | School-Based Leadership Team (SBLT) |
| Name | Title |
| Busara F. Pitts | Principal |
| Linda M. Phillips | Assistant Principal |
| April Rohrig | MTSS Coach |
| Linda Raines | Guidance Counselor |
| Rene Spaights | Guidance Counselor |
| Caitlin Irish Baker | Guidance Counselor |
| Johanna Wohlfelder | Social Worker |
| Mark Schmidt | Behavior Specialist |
| Diane Napier | School Psychologist |
| Donna Miller | SLP |
| Michele Burn | ESE- TSA |
| District-Level Information | |
| District Pinellas | |
| Superintendent's name Dr. Micha | el A Grego |
| Date of school board approval of | f SIP 09/24/2013 |
| | on 1114(b)(1), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b on 1114(b)(1), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b |
| | C including position titles Chairperson; Russell Cato, Valerie Jones, Rongette Miller, , April Rohrig, Secretary; Linda Phillips, Assistant Principal; |
| | C in the development of this school improvement plan nd plan with the SAC, take input and make amendments as |
| • | rovide feedback to administration. Communicates and g school improvement goals. Work collaboratively with PTA |
| Describe the president days of each | ol improvement funds and include the amount allocated |

| Staff training, workshops,: Support the ELP program, Support Math, Science, Soci | al Studies, Enrichment- materials- \$478.75 per subject area | | |
|--|---|--|--|
| | compliance with Section 1001.452, F.S., regarding the School Advisory Council by selecting one of the boxes below | | |
| • | s being taken to comply with SAC requirements vite parents to be members of SAC ts, community members | | |
| 20 U.S.C. § 6314(b). | of Sections 1114(b)(1)(C) and 1115(c)(1)(E), P.L. 107-110, NCLB, codified at of Sections 1114(b)(1)(C) and 1115(c)(1)(E), P.L. 107-110, NCLB, codified at | | |
| Administrators | | | |
| # Administrators 2 | | | |
| # Receiving Effective rati | ng or higher (not entered because basis is < 10) | | |
| Administrator Information Busara F. Pitts | n: | | |
| Principal | Years as Administrator: 13 Years at Current School: 2 | | |
| Credentials | Ed Leadership/English 6-12 | | |
| Performance Record | Prior to this, Mrs. Pitts was principal at Pasadena Fundamental. Pasadena has earned an A grade for the past 7 years. In 2011, 93% of the students were on or above grade level in Reading, 73% made Annual Learning Gains in Reading and the Annual Learning Gains of the Lowest 25% in the school was 81%. In Mathematics, 86% of the students were on or above grade level 64% made Annual Learning Gains and 73% of the Lowest 25% made Annual Learning Gains. 98% of the students were on or above grade level in Writing and 71% of the 5th grade students were on or above grade level in Science. AYP was made by the students in the economically disadvantaged subgroup in reading and mathematics. Lealman 2012-13: -16 difference in Reading Gains between 2012-2013. Maintained Math 36% between 2012-13. 99% of students tested- 72% minority- 91% Free and Reduced lunch | | |

| Asst Principal | Years as Administrator: 5 | Years at Current School: 5 | | |
|-----------------------------|---|---|--|--|
| Credentials | • | BS in Speech Correction, MS Varying Exceptionalities, Ed. Ed Leadership | | |
| Performance Record | Ed Leadership Lealman Intermediate school –Rated school- Declining in M Rated school status, rated as maintaining status for the 2010-2011 school year. Correct II status with less than 80% for 2010-2011. Last year there were no significant Learning Gains at this alternative school with level 1 &2 students. Previously at a Secondary School- no rating Lealman 2012-13: -16 difference in Reading Gains between 2012-2013. Maintained Math 36% between 2012-13. 99% of students tested- 72% minority- 91% Free and Reduced lunc | | | |
| structional Coaches | | | | |
| # Instructional Coaches 2 | | | | |
| # Receiving Effective ratin | g or higher (not entered because | basis is < 10) | | |
| Instructional Coach Inform | ation: | | | |
| April Rohrig | | | | |
| Part-time / District-based | Years as Coach: 4 | Years at Current School: | | |
| Areas | RtI/MTSS | | | |
| Credentials | Elementary Education, Middl | e Grades English, Ed. Leader | | |
| Performance Record | declining in reading, maintair status for the 2010-2011 scho than 80% AYP for 2010-2011 | Lealman Intermediate School - Rated school status, rated declining in reading, maintaining in math, rated as mainta status for the 2010-2011 school year. Correct II status with than 80% AYP for 2010-2011. Last year there were no sig Learning Gains at this alternative school with level 1 &2 students. | | |
| Desrine Nation | | | | |
| Part-time / District-based | Years as Coach: 3 | Years at Current School: | | |
| Areas | [none selected] | | | |
| Credentials | Masters of Varying Exceptior K-6; Reading Endorsed K-12 | nalities K-12; Elementary Educ ; ESOL Endorsed K-12 | | |
| Performance Record | Served prior years as an embedded literacy coach at Oak G Middle School, Dunedin Highland Middle and Clearwater Intermediate School. Oak Grove increased from C to B in grading. Learning gains points for lowest 25% in reading for 2012-13 was 70 which is an increase of 15 points from 2011 Dunedin Highland Middle maintained a grade of C. Learning gains points for lowest 25% in reading for 2012-13 was 56 w is an increase of 4 points from 2011-12. Clearwater intermed is not a graded school. The overall rating for Clearwater is maintaining in reading and improving in math for FCAT2.0 2012-13. | | | |

| С | Classroom Teachers |
|---|---|
| | # of classroom teachers 43 |
| | # receiving effective rating or higher 37, 86% |
| | # Highly Qualified Teacher (HQT), as defined in 20 U.S.C. § 7801(23) 93% |
| | # certified in-field, pursuant to Section 1012.2315(2), F.S. 42, 98% |
| | # ESOL endorsed 6, 14% |
| | # reading endorsed 5, 12% |
| | # with advanced degrees 19, 44% |
| | # National Board Certified 0, 0% |
| | # first-year teachers 2, 5% |
| | # with 1-5 years of experience 9, 21% |
| | # with 6-14 years of experience 19, 44% |
| | # with 15 or more years of experience 13, 30% |
| E | ducation Paraprofessionals, pursuant to s. 1012.01(2)(e) |
| | # of paraprofessionals 3 |
| | # Highly Qualified, as defined in 20 U.S.C. § 6319(c) 3, 100% |
| С | Other Instructional Personnel |
| | # of instructional personnel not captured in Administrators, Instructional Coaches, Classroom Teachers or Education Paraprofessionals |
| | # receiving effective rating or higher |
| Т | eacher Recruitment and Retention Strategies his section meets the requirements of Section 1114(b)(1)(E), P.L. 107-110, NCLB, codified at 20 U.S.C. § 314(b). |
| Т | his section meets the requirements of Section 1114(b)(1)(E), P.L. 107-110, NCLB, codified at 20 U.S.C. § 314(b). |
| | Describe your school's strategies to recruit and retain highly qualified, certified-in-field effective teachers to the school; include the person responsible. The principal and assistant principal will use these steps to recruit and retain teachers. |
| | 1. Fill vacancies with teachers who are certified in the subject area needed and have experier working with at risk youth. |
| | Assign a mentor or buddy to all new teachers to Lealman Intermediate School Encourage all teachers to obtain ESOL and Reading endorsements, and advanced degree Provide school wide professional development and refer teachers to appropriate trainings. |
| | eacher Mentoring Program/Plan his section meets the requirements of Sections 1114(b)(1)(D) and 1115(c)(1)(F), P.L. 107-110, NCLB, cod |
| a | t 20 U.S.C. § 6314(b). his section meets the requirements of Sections 1114(b)(1)(D) and 1115(c)(1)(F), P.L. 107-110, NCLB, cod |

| Describe your school's teacher mentoring program/plan including the rationale for pairings and the planned mentoring activities |
|--|
| An experienced teacher, Vasily Graham, meets with all new teachers once a month to help with |
| questions and for additional support. Two teachers are in the Transition to Teaching program, with |
| an additional mentor that meets with them on the monthly basis. They also attend trainings in the |
| evening. |
| ulti-Tiered System of Supports (MTSS) / Response to Instruction/Intervention (RtI) |
| his section meets the requirements of Sections 1114(b)(1)(B)(i)-(iv) and 1115(c)(1)(A)-(C), P.L. 107-110, NCLB, |
| odified at 20 U.S.C. § 6314(b). his section meets the requirements of Sections 1114(b)(1)(B)(i)-(iv) and 1115(c)(1)(A)-(C), P.L. 107-110, NCLB, |
| polified at 20 U.S.C. § 6314(b). |
| Describe your school's data-based problem-solving processes for the implementation and |
| monitoring of your MTSS and SIP structures to address effectiveness of core instruction, |
| resource allocation (funding and staffing), teacher support systems, and small group and individual student needs |
| The MTSS team and the SBLT team will be responsible for managing and coordinating these efforts |
| between all school teams. The SIP team will work together to revise the School Improvement Plan a |
| necessary. The SIP will be reviewed with the SBLT team and the staff throughout the year. The MTS |
| team meets twice monthly to review students in the MTSS process and also to review teacher support |
| systems, small group and individual student needs. |
| What is the function and responsibility of each school-based leadership team member as |
| related to the school's MTSS and the SIP? |
| Facilitator – Liz Napier-generates agenda and leads team discussions |
| Data Manager(s)/Data Coach(es) – April Rohrig- assist team in accessing and interpreting |
| (aggregating/disaggregating) the data |
| Technology Specialist – Michelle Byrne- brokers technology necessary to manage and display data |
| • Recorder/Note Taker – Caitlyn Irish Baker- documents meeting content and disseminates to team |
| members in a timely manner as well as storing a hard copy in a binder for all teachers to access Time Keeper – Mark Schmidt- helps team begin on time and ensures adherence to agree upon |
| agenda |
| Principal-Busara F. Pitts, Assistant Principal-Linda M. Phillips, |
| Social Worker-Johanna Wohlfelder, Guidance- Linda Raines, Caitlin Irish-Baker, Renee Spaights, |
| School Psychologist-Diane Napier, Behavior Specialist- Mark Schmidt, MTSS Specialist- April Rohri |
| Reading/LA Dept. Chair-Erin Reynolds, Math Dept. Chair-Montoya Walker, Science Dept. Chair-Lau |
| Hunter, Social Studies Dept. Chair-Rebecca Thomas, Enrichment Dept. Chair-Vasily Graham, ESE |
| Dept. Chair-Woody Patrick, 5.5th |
| Grade Team Leader-Earl Morris, 6th Grade Team Leader-Marianne Caterson, 7th Grade Team Leader-Greg Fanning, 8/8.5th Grade Team Leader-Nidal Hasan |
| |
| Describe the systems in place that the leadership team uses to monitor the fidelity of the school's MTSS and SIP |
| The SBLT and SIP team will be responsible for managing and coordinating these efforts between all |
| school teams. The SIP team will work together to revise the School Improvement Plan as necessary |
| • |
| The SIP will be reviewed with the SBLT team and the staff throughout the year. |
| |
| Describe the data source(s) and management system(s) used to access and analyze data to |
| |
| Describe the data source(s) and management system(s) used to access and analyze data to monitor the effectiveness of core, supplemental, and intensive supports in reading, |
| Describe the data source(s) and management system(s) used to access and analyze data to monitor the effectiveness of core, supplemental, and intensive supports in reading, mathematics, science, writing, and engagement (e.g., behavior, attendance) |

| N / | id-Year: PMRN, monitoring of mini-assessment data |
|---|---|
| IVI | id real. I with the monitoring of mini assessment data |
| | nd of Year: PMRN, EDS, FCAT, post testing, EOC for Algebra, Civics, and US History |
| | er 1 Data: Progress Monitoring and Reporting Networks (PMRN), FCAT2.0, Common Assessment |
| | strict developed assessments, discipline records, Data analysis by the MTSS team which meets |
| | ice a month. |
| Tie | er 2 Data: Florida Assessments for Instruction in Reading (FAIR), Diagnostic Assessments for |
| | eading, discipline records, Tier 2 Academic and Behavior Contracts, Data analysis by the MTSS |
| | am which meets twice a month |
| | er 3 Data: FAIR, FCAT 2.0, discipline records, AIMSWeb, Individualized behavior cards for |
| | equency data, Data analysis by the MTSS team which meets twice a month |
| | escribe the plan to support understanding of MTSS and build capacity in data-based proble |
| | olving for staff and parents |
| | eview of universal screening data and link to instructional decisions, review progress monitoring da |
| | the grade level and classroom level to identify students who are meeting/exceeding benchmarks, |
| | oderate risk, or at high risk of not meeting benchmarks. Based on the above information, the team |
| | Il identify professional development and resources for students, collaborate on problem-solving, |
| | aring of effective practices, evaluate implementation of interventions, make decisions and practice |
| | w processes and skills, facilitate the process of building consensus, increasing the infrastructure |
| | nd making decisions about implementation. The MTSS team will provide a problem-solving approa |
| W | orking with staff to assist in problem-solving student needs. |
| This s 1115(This s | ased Learning Time/Extended Learning Opportunities section meets the requirements of Sections $1114(b)(1)(B)(ii)(II)-(III)$, $1114(b)(1)(I)$, and $1115(c)(1)(C)(i)$ and $c)(2)$, P.L. 107-110, NCLB, codified at 20 U.S.C. § $6314(b)$. section meets the requirements of Sections $1114(b)(1)(B)(ii)(II)-(III)$, $1114(b)(1)(I)$, and $1115(c)(1)(C)(i)$ and $c)(2)$, P.L. 107-110, NCLB, codified at 20 U.S.C. § $6314(b)$. |
| This s 1115(This s 1115(Re | section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). |
| This s 1115(This s 1115(Re ar | section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). Section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). |
| This s 1115(This s 1115(Re ar S | section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). esearch-based strategies the school uses to increase the amount and quality of learning tin ad help provide an enriched and accelerated curriculum: trategy: Before or After School Program |
| This s 1115(This s 1115(Re ar S M | section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). esearch-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program |
| This s 1115(r This s 1115(r R ar S M S | ection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). ection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). esearch-based strategies the school uses to increase the amount and quality of learning time the help provide an enriched and accelerated curriculum: trategy: Before or After School Program linutes added to school year: 1,344 trategy Purpose(s) |
| This s 1115(This s 1115(Re ar S M S In | section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). sesearch-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program linutes added to school year: 1,344 trategy Purpose(s) estruction in core academic subjects, Enrichment activities that contribute to a well-rounded |
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| This s 1115(This s 1115(Re ar S S In ec S Le w p | <pre>tection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).</pre> tection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). The search-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program The trategy Purpose(s) Istruction in core academic subjects, Enrichment activities that contribute to a well-rounded ducation trategy Description evel one and level two students will be invited to attend two mornings or afternoons a week to work ith the research based computer program, DimensionU. Each student will take a pre-test. The |
| This s 1115(This s 1115(Re ar S S In ec S Le w pi sł | ection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). Section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). Sesearch-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program linutes added to school year: 1,344 trategy Purpose(s) istruction in core academic subjects, Enrichment activities that contribute to a well-rounded ducation trategy Description evel one and level two students will be invited to attend two mornings or afternoons a week to worl ith the research based computer program, DimensionU. Each student will take a pre-test. The rogram will select the level of need for each student. Students my work on Reading/LA, and/or Ma kill remediation. |
| This s 1115(r This s 1115(r Re ar S M S S In ec S Le W pi s H | <pre>tection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).</pre> tection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). The search-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program The search-based strategies the school uses to increase that contribute to a well-rounded ducation in core academic subjects, Enrichment activities that contribute to a well-rounded ducation trategy Description evel one and level two students will be invited to attend two mornings or afternoons a week to word ith the research based computer program, DimensionU. Each student will take a pre-test. The rogram will select the level of need for each student. Students my work on Reading/LA, and/or Ma kill remediation. |
| This s 1115(r This s 1115(r Re ar S M S In ec S Le W pr s H D | <pre>tection meets the requirements of Sections 1114(b)(1)(B)(ii)(III)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). section meets the requirements of Sections 1114(b)(1)(B)(ii)(III)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).</pre> seearch-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program linutes added to school year: 1,344 trategy Purpose(s) istruction in core academic subjects, Enrichment activities that contribute to a well-rounded ducation trategy Description evel one and level two students will be invited to attend two mornings or afternoons a week to wor ith the research based computer program, DimensionU. Each student will take a pre-test. The rogram will select the level of need for each student. Students my work on Reading/LA, and/or Ma kill remediation. ow is data collected and analyzed to determine the effectiveness of this strategy? ata will be monitored on a monthly basis to collect data for effectiveness of program. If a student |
| This s 1115(r This s 1115(r Re ar S M S In ec S Le W pr s H D | <pre>tection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).</pre> tection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). The search-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program The search-based strategies the school uses to increase that contribute to a well-rounded ducation in core academic subjects, Enrichment activities that contribute to a well-rounded ducation trategy Description evel one and level two students will be invited to attend two mornings or afternoons a week to word ith the research based computer program, DimensionU. Each student will take a pre-test. The rogram will select the level of need for each student. Students my work on Reading/LA, and/or Ma kill remediation. |
| This s 1115(r This s 1115(r Re ar S In ec S Le W pr s H D do | <pre>section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).</pre> section meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). secarch-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program Innutes added to school year: 1,344 trategy Purpose(s) <pre>struction in core academic subjects, Enrichment activities that contribute to a well-rounded ducation trategy Description evel one and level two students will be invited to attend two mornings or afternoons a week to worn ith the research based computer program, DimensionU. Each student will take a pre-test. The orgram will select the level of need for each student. Students my work on Reading/LA, and/or Ma kill remediation. </pre> ow is data collected and analyzed to determine the effectiveness of this strategy? |
| This s 1115(r This s 1115(r Re ar S M S In ec S Le W pr s H D do V | <pre>tection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).</pre> tection meets the requirements of Sections 1114(b)(1)(B)(ii)(II)-(III), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). The search-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum: trategy: Before or After School Program The strategy Purpose(s) Instruction in core academic subjects, Enrichment activities that contribute to a well-rounded ducation trategy Description evel one and level two students will be invited to attend two mornings or afternoons a week to work ith the research based computer program, DimensionU. Each student will take a pre-test. The rogram will select the level of need for each student. Students my work on Reading/LA, and/or Mat kill remediation. |

Strategy: Before or After School Program

Minutes added to school year: 1,344

Strategy Purpose(s)

Instruction in core academic subjects

Strategy Description

Students that are missing grade level units and or have failed a course will be given an opportunity to use Moodle or NovaNet to take a course to replace the unit or course.

How is data collected and analyzed to determine the effectiveness of this strategy? Teachers in charge will monitor the computer based programs and work with students to meet success.

Who is responsible for monitoring implementation of this strategy? **Assistant Principal**

Strategy: Summer Program

Minutes added to school year: 9,600

Strategy Purpose(s) Instruction in core academic subjects

Strategy Description

Students that have not earned credits to progress to the next grade level or earn credits will attend summer sessions.

How is data collected and analyzed to determine the effectiveness of this strategy? The number of students that begin the program compared to the successful completion.

Who is responsible for monitoring implementation of this strategy?

Assistant principal

Strategy: Before or After School Program

Minutes added to school year: 1,344

Strategy Purpose(s)

Instruction in core academic subjects

Strategy Description

Students will be to be a part of an enrichment program for IPAD and Computers. Teachers will work with students to improve the students ability to use the computer and IPAD as a tool to increase their learning. Area's addressed, but not limited to: IPAD usage for Science sites that are available to research, experiments, remediation, etc.

How is data collected and analyzed to determine the effectiveness of this strategy? Teachers will collect data on students and compare data with the students pre-test data to see if the additional time will improve technology skills.,

Who is responsible for monitoring implementation of this strategy? Assistant principal.

Literacy Leadership Team (LLT)

Names and position titles of the members of the school-based LLT

Name

Busara F. Pitts

Title

Principal

| Linda Phillips | Assistant Principal | | | | |
|---|--|--|--|--|--|
| Desrine Nations | Reading Coach | | | | |
| April Rohrig | MTSS/RTI Coach | | | | |
| Erin Reynolds | Reading/LA Dept. Chair | | | | |
| Harolynn Barrett | Read 180 Teacher | | | | |
| Montoya Walker | Mathematics Department Chair | | | | |
| Rebecca Thomas | Social Studies Department Chair | | | | |
| Laura Hunter | Science Department Chair | | | | |
| Belinda Smith-Pooler | Media Specialist | | | | |
| Support for instructional skills to Ensuring that text complexity, a Providing scaffolding that does r Developing and asking text depe Emphasizing students supportir Providing extensive research an Support for implementation of C Science, and •Technical Subjects The district will provide training a What will be the major initiative Support for instructional skills to Support for implementation of C | following areas of literacy concern: Support for text complexity Support for instructional skills to improve reading comprehension Ensuring that text complexity, along with close reading and rereading of texts, is central to lessons Providing scaffolding that does not preempt or replace text reading by students Developing and asking text dependent questions from a range of question types Emphasizing students supporting their answers based upon evidence from the text Providing extensive research and writing opportunities (claims and evidence) Support for implementation of Common Core State Standards for Literacy in Social Studies, Science, and •Technical Subjects (a focus on text, task, and instruction). The district will provide training and tools for Literacy Leadership Teams. | | | | |
| Science, and Technical Subjects | · · · | | | | |
| Every Teacher Contributes to Rea | iding Improvement | | | | |
| every student All PLC's address reading data a areas.Likewise, all teachers will i College and Career Readiness This section meets the requirements of | res every teacher contributes to the reading improvement of and discuss strategies to meet the needs of students in all content ncorporate the Literacy CCSS into their instruction. Sections 1114(b)(1)(B)(iii)(I)(aa)-(cc), P.L. 107-110, NCLB, codified at 20 | | | | |
| U.S.C. § 6314(b). This section meets the requirements of Sections 1114(b)(1)(B)(iii)(I)(aa)-(cc), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b). | | | | | |
| relationships between subjects Students in 8th grade and 8.5 tak a field trip to Finance Park. Every | ate applied and integrated courses to help students see the s and relevance to their future? (see the US History and Career Planning Course which culminates with a eighth grade student develops a high school plan through the update this plan during the 11th grade through the Future Plans | | | | |
| | academic and career planning, including advising on course nt's course of study is personally meaningful? | | | | |
| | | | | | |

The guidance counselors at every grade level provide students with insight into the enrichment classes offered at Lealman Intermediate School. Students then have the opportunity to choose two enrichment classes that interests them. Choices consist of three career pre-academies: Culinary Arts, Communication and Informational Technology, and Health Care Occupations classes. Students may also choose from art, guitar, computers, physical education, business education, and health.

Describe strategies for improving student readiness for the public postsecondary level based on annual analysis of the <u>High School Feedback Report</u>, which is maintained by the Department of Education, pursuant to Rule 6A-10.038, F.A.C

* Guidance counselors provide information concerning high school programs and entrance criteria for each.

*Teachers provide instruction in the areas of goal setting, public speaking, listening, and resume' writing.

Expected Improvements

This section meets the requirements of Sections 1114(b)(1)(A),(H), and (I), and 1115(c)(1)(A), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).

This section meets the requirements of Sections 1114(b)(1)(A), (H), and (I), and 1115(c)(1)(A), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).

Area 1: Reading

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

| Group | 2013 Target % | 2013 Actual % | Target Met? | 2014 Target % |
|--|-------------------|-------------------------------------|--------------------|---------------|
| All Students | 24% | 5% | No | 32% |
| American Indian | | | | |
| Asian | | | | |
| Black/African American | 21% | 0% | No | 29% |
| Hispanic | 25% | 0% | No | 33% |
| White | 28% | 13% | No | 36% |
| English language learners | | 0% | | |
| Students with disabilities | 20% | 0% | No | 28% |
| Economically disadvantaged | 24% | 5% | No | 32% |
| Florida Comprehensive Asses | sment Test 2.0 (F | CAT 2.0) | | |
| | | 2013 Actual # | 2013 Actual % | 2014 Target % |
| Students scoring at Achievement L | evel 3 | 15 | 4% | 10% |
| Students scoring at or above Achievement Level 4 | | [data excluded for privacy reasons] | | 5% |
| Learning Gains | | | | |
| | | 2013 Actual # | 2013 Actual % | 2014 Target % |
| Students making learning gains (FG | CAT 2.0 and FAA) | 87 | 24% | 30% |
| Students in lowest 25% making lea | rning gains (FCAT | [data excluded for | r privacy reasons] | 10% |

| | | 2013 Actual # | 2013 Actual % | 2014 Target |
|---|--|--|---|---|
| Students scoring proficient in listening (students speak in English and under English at grade level in a manner sin students) | stand spoken | [data excluded for | r privacy reasons] | 85% |
| Students scoring proficient in reading grade-level text in English in a manne ELL students) | | [data excluded for | r privacy reasons] | 50% |
| Students scoring proficient in writing (English at grade level in a manner sir students) | | [data excluded for | r privacy reasons] | 50% |
| Area 2: Writing | | | | |
| | | 2013 Actual # | 2013 Actual % | 2014 Target |
| Florida Comprehensive Assessment Tes Students scoring at or above 3.5 | t 2.0 (FCAT 2.0) [| data excluded for | privacy reasons] | 20% |
| Florida Alternate Assessment (FAA) Stud or above Level 4 | dents scoring at [| data excluded for _l | privacy reasons] | 10% |
| Area 3: Mathematics | | | | |
| Elementary and Middle School M | lathomatics | | | |
| Annual Measurable Objective on FCAT 2.0 and EOC assess | es (AMOs) - Stude ments, or scorin | g at or above Le | evel 4 on FAA | |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group | es (AMOs) - Stude ments, or scorin 2013 Target % | g at or above Lo 2013 Actual % | evel 4 on FAA | 2014 Target |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students | es (AMOs) - Stude ments, or scorin | g at or above Le | evel 4 on FAA | |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian | es (AMOs) - Stude ments, or scorin 2013 Target % | g at or above Lo 2013 Actual % | evel 4 on FAA | 2014 Target |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian | es (AMOs) - Stude ments, or scorin 2013 Target % 22% | g at or above Le 2013 Actual % 0% | evel 4 on FAA Target Met? No | 2014 Target 30% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% | g at or above Le 2013 Actual % 0% 0% | evel 4 on FAA <u>Target Met?</u> No No | 2014 Target 30% 27% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% | g at or above Le 2013 Actual % 0% 0% 0% | evel 4 on FAA Target Met? No No No | 2014 Target 30% 27% 29% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% | g at or above Lo 2013 Actual % 0% 0% 0% 7% | evel 4 on FAA <u>Target Met?</u> No No | 2014 Target 30% 27% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners | es (AMOs) - Stude sments, or scorin 2013 Target % 22% 18% 21% 24% | g at or above Lo 2013 Actual % 0% 0% 0% 7% 0% | evel 4 on FAA <u>Target Met?</u> No No No No | 2014 Target 30% 27% 29% 32% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% 24% 20% | g at or above Lo 2013 Actual % 0% 0% 0% 7% 0% 0% 0% | evel 4 on FAA Target Met? No No No No No | 2014 Target 30% 27% 29% 32% 28% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities Economically disadvantaged | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% 24% 20% 22% | g at or above Lo 2013 Actual % 0% 0% 0% 7% 0% 0% 0% 0% | evel 4 on FAA <u>Target Met?</u> No No No No | 2014 Target 30% 27% 29% 32% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% 24% 20% 22% | g at or above Lo 2013 Actual % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0 | evel 4 on FAA Target Met? No No No No No No No No | 2014 Target 30% 27% 29% 32% 28% 30% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities Economically disadvantaged Florida Comprehensive Asse | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% 24% 20% 22% ssment Test 2.0 (| g at or above Lo 2013 Actual % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0 | evel 4 on FAA Target Met? No No No No No No No 2013 Actual % | 2014 Target 30% 27% 29% 32% 28% 30% 2014 Target |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities Economically disadvantaged | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% 24% 20% 22% ssment Test 2.0 (Level 3 | g at or above Lo 2013 Actual % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0 | evel 4 on FAA Target Met? No No No No No No No No | 2014 Target 30% 27% 29% 32% 28% 30% 28% 30% 2014 Target 10% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities Economically disadvantaged Florida Comprehensive Asse | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% 24% 20% 22% ssment Test 2.0 (Level 3 | g at or above Lo 2013 Actual % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0 | evel 4 on FAA Target Met? No | 2014 Target 30% 27% 29% 32% 28% 30% 28% 30% 2014 Target 10% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities Economically disadvantaged Florida Comprehensive Asse Students scoring at Achievement Students scoring at or above Achievement | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% 24% 20% 22% ssment Test 2.0 (Level 3 | g at or above Lo 2013 Actual % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0 | evel 4 on FAA Target Met? No | 2014 Target 30% 27% 29% 32% 28% 30% 2014 Target 10% 5% |
| Annual Measurable Objective on FCAT 2.0 and EOC assess Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities Economically disadvantaged Florida Comprehensive Asse Students scoring at Achievement Students scoring at or above Achievement | es (AMOs) - Stude ments, or scorin 2013 Target % 22% 18% 21% 24% 20% 22% ssment Test 2.0 (Level 3 | g at or above Lo 2013 Actual % 0% 0% 0% 0% 0% 0% 0% 0% 0% 0 | evel 4 on FAA Target Met? No | 2014 Target 30% 27% 29% 32% 28% 30% 28% 30% 2014 Target 10% |

| Group | 2013 Target % | 2013 Actual % | Target Met? | 2014 Target |
|---|--|--|--|---|
| All Students | 2010 Target 70 22% | 2010 Actual 70 2% | No | 30% |
| American Indian | /0 | 270 | | 0070 |
| Asian | | | | |
| Black/African American | 18% | | No | 27% |
| Hispanic | 21% | | No | 29% |
| White | 24% | 2% | No | 32% |
| English language learners | | | | |
| Students with disabilities | 20% | | No | 28% |
| Economically disadvantaged | 22% | | No | 30% |
| Learning Gains | | | | |
| | | 2012 Actual # | 2012 Actual % | 2014 Target |
| Students making learning gains | (EOC and FAA) | [data excluded fo | r privacy reasons] | 10% |
| Students in lowest 25% making | learning gains (EOC) | 1 | | |
| Destasender / Desdiness | | | | |
| Postsecondary Readiness | | | | |
| | ege ready" on the | 2012 Actual # | 2012 Actual % | 2014 Target |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. | liness Test (P.E.R.T.) | 2012 Actual # | 2012 Actual % | 2014 Target |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a | liness Test (P.E.R.T.) uthorized under Rule | 2012 Actual # | 2012 Actual % | 2014 Target |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC | liness Test (P.E.R.T.) uthorized under Rule Assessment | 2013 Actual # | 2013 Actual % | 2014 Target |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 | 2013 Actual # [data excluded for | 2013 Actual % privacy reasons] | 2014 Target 0 10% |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 | 2013 Actual # | 2013 Actual % privacy reasons] | 2014 Target |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L Students scoring at or above Achievement L | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 | 2013 Actual # [data excluded for | 2013 Actual % privacy reasons] | 2014 Target 0 10% |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 | 2013 Actual # [data excluded for | 2013 Actual % privacy reasons] | 2014 Target 0 10% |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L Students scoring at or above Achievement L | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 evement Level 4 | 2013 Actual # [data excluded for [data excluded for | 2013 Actual % privacy reasons] | 2014 Target 0 10% |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L Students scoring at or above Achievement L Students scoring at or above Achievement L Middle School Science | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 evement Level 4 | 2013 Actual # [data excluded for [data excluded for | 2013 Actual % privacy reasons] | 2014 Target 0 10% |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L Students scoring at or above Achie rea 4: Science Middle School Science Florida Comprehensive Ass Students scoring at Achieveme | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 evement Level 4 sessment Test 2.0 nt Level 3 | 2013 Actual # [data excluded for [data excluded for (FCAT 2.0) 2013 Actual # [data excluded for | 2013 Actual % privacy reasons] privacy reasons] 2013 Actual % | 2014 Target 0 10% 5% 2014 Target 5% |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L Students scoring at or above Achievement L | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 evement Level 4 sessment Test 2.0 nt Level 3 | 2013 Actual # [data excluded for [data excluded for (FCAT 2.0) 2013 Actual # [data excluded for | 2013 Actual % privacy reasons] privacy reasons] 2013 Actual % | 2014 Target 0 10% 5% 2014 Target 5% |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L Students scoring at or above Achie students scoring at or above Achie Florida Comprehensive Ass Students scoring at Achieveme | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 evement Level 4 sessment Test 2.0 Int Level 3 chievement Level 4 | 2013 Actual # [data excluded for [data excluded for (FCAT 2.0) 2013 Actual # [data excluded for | 2013 Actual % privacy reasons] privacy reasons] 2013 Actual % | 2014 Target 0 10% 5% 2014 Target 5% |
| On-time graduates scoring "coll Postsecondary Education Read or any college placement test a 6A-10.0315, F.A.C. Algebra I End-of-Course (EOC Students scoring at Achievement L Students scoring at or above Achie area 4: Science Middle School Science Florida Comprehensive Ass Students scoring at Achieveme Students scoring at or above Achieveme | liness Test (P.E.R.T.) uthorized under Rule a) Assessment evel 3 evement Level 4 sessment Test 2.0 Int Level 3 chievement Level 4 | 2013 Actual # [data excluded for [data excluded for (FCAT 2.0) 2013 Actual # [data excluded for | 2013 Actual % privacy reasons] privacy reasons] 2013 Actual % | 2014 Target 0 10% 5% 2014 Target 5% |

| | 2013 Actual # | 2013 Actual % | 2014 Target |
|---|---------------|---------------|---------------|
| # of STEM-related experiences provided for students (e.g. robotics competitions; field trips; science fairs) | 4 | | 60 |
| Participation in STEM-related experiences provided for students | 100 | 75% | 100% |
| Area 6: Career and Technical Education (CTE) | | | |
| | 2013 Actual # | 2013 Actual % | 2014 Target % |
| Students enrolling in one or more CTE courses | | | |
| Students who have completed one or more CTE courses who enroll in one or more <i>accelerated</i> courses | | | |
| Completion rate (%) for CTE students enrolled in accelerated courses | | | |
| Students taking CTE industry certification exams | 0 | | 100% |
| Passing rate (%) for students who take CTE industry certification exams | | | 80% |
| CTE program concentrators | | | |
| CTE teachers holding appropriate industry certifications | | | |
| Area 8: Early Warning Systems | | | |
| Middle School Indicators | | | |
| | 2013 Actual # | 2013 Actual % | 2014 Target |
| Students who miss 10 percent or more of available instructional time | | 31% | 5% |
| Students who fail a mathematics course | 3 | 0% | 0% |
| Students who fail an English Language Arts course | 4 | 0% | 0% |
| Students who fail two or more courses in any subject | 4 | 0% | 0% |
| Students who receive two or more behavior referrals | 50 | 13% | 5% |
| Students who receive one or more behavior referrals that leads to suspension, as defined in s.1003.01(5), F.S. | 166 | 42% | 20% |
| High School Indicators | | | |
| | 2013 Actual # | 2013 Actual % | 2014 Target |
| Students who miss 10 percent or more of available instructional time | | | |
| Students in ninth grade with one or more absences within the first 20 days | | | |
| Students in ninth grade who fail two or more courses in any subject | | | |
| Students with grade point average less than 2.0 | | | |
| Students who fail to progress on-time to tenth grade | | | |
| Students who receive two or more behavior referrals | | | |
| Students who receive one or more behavior referrals that leads to suspension, as defined in s.1003.01(5), | | | |

Area 9: Parent Involvement

Title I Schools may use the Parent Involvement Plan to meet the requirements of Sections 1114(b)(1)(F) and 1115(c)(1)(G), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).

Describe parental involvement targets for your school

We will provide frequent school to home communications in a variety of formats including; but not limited to, parent involvement events to engage parent in supporting their child's learning, newsletter, web-site, School Messenger

Specific Parental Involvement Targets

| Target | 2013 Actual # | 2013 Actual % | 2014 Target % |
|---|---------------|---------------|---------------|
| To increase the number of parents/guardians participating the the Title I parent involvement activities | 29 | 7% | 50% |

Goals Summary

Goal #1:

Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions.

Goal #2:

Close the achievement gap between Black and non-black students to our AMO 2014 targets;

Goal #3:

Increase parental involvement in school-wide activities by 43%.

Goal #4:

Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards

Goals Detail

| Goal #1: | Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions. |
|---|--|
| Targets Supported | CTE Parental Involvement EWS EWS - Elementary School EWS - Middle School EWS - High School EWS - Graduation Additional Targets |
| Resources Available to Support the Goal | Smaller class sizes in the 5.5, 6th and 6.5 classrooms. Additional reading teacher to assist with TPR. This teacher will address students that are very struggling readers. Positive Behavior Support Team will work to refine the Cobra card system to encourage the students to attend school,follow the Guide Lines for Success |
| Targeted Barriers to Achieving the Goal | Insufficient intervention supports to address students' needs, Students lack physical activity and awareness of wellness issues, Students lack social skills, Insufficient skills in classroom management Lack of parent involvement and communication |

Plan to Monitor Progress Toward the Goal

Action:

Focus Data

Person or Persons Responsible: Behavior Specialist, SBLT

Target Dates or Schedule: Monthly

Evidence of Completion:

Upward trend. Meet or exceed the targeted goal.

| Goal #2: | Close the achievement gap between Black and non-black students to our AMO 2014 targets; |
|---|---|
| Targets Supported | Reading Reading - AMO's Reading - FCAT2.0 Reading - FAA Reading - CELLA Writing Math Math - Elementary and Middle School Math - Elementary and Middle AMO's Math - Elementary and Middle FCAT 2.0 Math - High School Math - High School AMO's Math - High School Postsecondary Readiness Algebra 1 EOC Science - Elementary School Science - Middle School Science - High School Science - High School Science - Biology 1 EOC |
| Resources Available to Support the Goal | High performing staff: Leading the Learning Cadre, MTSS Specialist/Staff Developer, County Instructional Coaches, Literacy Coach, Administration, Literacy Team, Reading Department, Media Specialist, Paraprofessionals, ESE Teachers, ESE Associates, School Psychologist, Department Chairs, Team leaders, Teachers County and school-based Common Core Trainings, PLCs, Common Planning time, Additional Planning Time, Extended Learning opportunities, Role Model 5000, Girlfriends, Club Day, Teachers as mentors Technology/Smart Boards |

| Targeted Barriers to Achieving the Goal | Insufficient instructional rigor, Lack of student engagement, Insufficient intervention support to address the varying needs of students across academic and engagement areas |
|---|---|
| | Plan to Monitor Progress Toward the Goal |
| Action: The effectiveness of | of the strategies |
| Person or Person Assistant principal | • |
| Target Dates or So Weekly | chedule: |
| Evidence of Comp Increase in test sco | oletion: pres of African American students |
| Goal #3: | Increase parental involvement in school-wide activities by 43%. |
| Targets Supported | d • Parental Involvement |
| Resources Available to Support the Goal | Agenda books, Parent/Community Liaison, food for parent workshops, parent trainings |
| Targeted Barriers to Achieving the Goal | Lack of communication with parents, day of the meetings, time of workshops, |
| | Plan to Monitor Progress Toward the Goal |
| Action: Providing various s | ources of communications to family members |
| Person or Person Title 1 coordinator | s Responsible: |
| Target Dates or So On going | chedule: |
| Evidence of Comp Increase in parent | pletion: participation in parent workshops and SAC and PTA. |
| Goal #4: | Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards |
| | |

| Targets Supported | - |
|---|---|
| | Reading - AMO'sReading - FCAT2.0 |
| | Reading - Learning Gains |
| | Reading - CELLA |
| | Reading - Postsecondary Readiness |
| | Writing |
| | • Math |
| | Math - Elementary and Middle School |
| | Math - Elementary and Middle AMO's |
| | Math - Elementary and Middle FCAT 2.0 |
| | Math - Elementary and Middle Learning Gains |
| | Math - Middle School Acceleration |
| | Math - High School |
| | Math - High School AMO's |
| | • Noth Lligh Cohool Destaceander / Desdiness |
| | Math - High School Postsecondary Readiness |
| | Algebra 1 EOCSocial Studies |
| | U.S. History EOC |
| | Civics EOC |
| | Science |
| | Science - Middle School |
| | Science - High School |
| Resources Available to Support the Goal | • DOE Common Core website, County and school-based Common Core Trainings, pre-tests and post-tests, PLCs, Common Planning time, Additional Planning Time, Technology/Smart Boards, |
| | High performing staff members: Leading the Learning Cadre, MTSS Specialist/ Staff Developer, County Instructional Coaches, Literacy Coach, Literacy Team, Media Specialist, Paraprofessionals, ESE Teachers, ESE Associates, School Psychologist, Department Chairs, Team leaders, Teachers |
| | • Title 1 Reading Teachers, |
| | Extended Learning opportunities |
| Targeted Barriers | Insufficient knowledge and understanding of the Common Core Standards, |
| to Achieving the | Insufficient standard based instruction |
| Goal | Lack of differentiation of instruction |
| | Previous retentions , lacking basic skills, |
| | Students have a difficult time writing to express an idea. |

Plan to Monitor Progress Toward the Goal

Action:

Effectiveness of all reasearch based program in use at school

Person or Persons Responsible: Principal, Assistant Principal

Target Dates or Schedule: Monthly

Evidence of Completion:

All students making learning gains in all areas.

Action Plan for Improvement

| Goal #1: | Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions. |
|---|--|
| Barrier #1: | Insufficient intervention supports to address students' needs, |
| Strategy #1 to Overcome the Barrier | Provide social, emotional and behavioral interventions that address students' needs through the use of our Tier 1 positive behavior supports program, Cobra Cards. |

Step #1 to Implement Strategy #1 - Budget Item - PD Opportunity

Action:

Discipline and attendance data will be monitored on a monthly basis.

Person or Persons Responsible:

The SBLT and behavior specialist, attendance worker.

Target Dates or Schedule:

Monthly

Evidence of Completion:

Positive trend evidence monitored on a monthly a basis.

Facilitator:

Behavior Specialist

Participants:

SBLT

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #1 to Goal #1

Action:

We will see a decrease in behavior referrals. We will increase student attendance.

Person or Persons Responsible:

Attendance specialist, behavior specialist

Target Dates or Schedule:

Monthly

Evidence of Completion

Decrease in number of unexcused absences and discipline referrals.

| Plan to W | Ionitor Effectiveness of Strategy #1 for Overcoming Barrier #1 to Goal #1 |
|---|--|
| Action: PBS team | |
| Person or Perso Behavior specialis | • |
| Target Dates or S Monthly | Schedule: |
| Evidence of Con Increased attenda | npletion: ance, increase in number of students on GOLD and PLATINUM COBRA CARDS. |
| Goal #1: | Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions. |
| Barrier #2: | Students lack physical activity and awareness of wellness issues, |
| Strategy #1 to Overcome the Barrier | Complete Healthy Schools Program 6-Step Process online and promote awareness of the Healthy Schools Program. |
| | Step #1 to Implement Strategy #1 |
| Action: Healthy Schools F | Programs |
| Person or Perso PE Coaches and | ns Responsible: the Wellness Team |
| Target Dates or S Monitor monthly of | Schedule: lata of Fitness grams |
| Evidence of Con | npletion: |

Increase in student participation data

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #2 to Goal #1

Action:

Increase the schools level on the Healthy Schools Program to Gold Level

Person or Persons Responsible:

PE Coaches and Wellness team

Target Dates or Schedule: Monitor monthly

Evidence of Completion Growth towards the goal of Gold

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #2 to Goal #1

| Program |
|--|
| ns Responsible: |
| schedule: |
| pletion: ards the goal of GOLD Level |
| Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions. |
| Students lack social skills, |
| Implement "Overcoming Obstacles" lessons into first period on a weekly basis. |
| |

Step #1 to Implement Strategy #1 - Budget Item - PD Opportunity

Action:

Overcoming Obstacle is a research based program used to promote appropriate social skills in secondary school and life.

Person or Persons Responsible:

First period teachers will be responsible for teaching the curriculum on Friday mornings.

Target Dates or Schedule:

Twenty minutes of extended time during the 1st period class.

Evidence of Completion:

Decrease in discipline referrals and teacher detentions.

Facilitator:

Overcoming Obstacles Team

Participants:

All staff at Lealman Intermediate School

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #3 to Goal #1

Action:

Curriculum needs and successes will be discussed during team professional learning communities (PLC)

Person or Persons Responsible:

Principal and assistant principal will review the meeting minutes and conduct walkthroughs in the classrooms

Target Dates or Schedule:

PLC information on a biweekly basis, weekly walkthrough data.

Evidence of Completion

100 % of teachers are implementing the program.

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #3 to Goal #1

Action:

Through the use of the Overcoming Obstacles program, we will see an increase in attendance and a decrease in discipline data.

Person or Persons Responsible:

Principal and assistant principal, SBLT

Target Dates or Schedule:

Monthly monitor

Evidence of Completion:

Decrease in discipline referrals and increase in attendance using trend data.

| Goal #1: | Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions. |
|---|--|
| Barrier #4: | Insufficient skills in classroom management |
| Strategy #1 to Overcome the Barrier | The PBS (positive behavior supports) team will work with the staff to refine the processes of behavior management with-in the school. |

Step #1 to Implement Strategy #1

Action:

Data on Cobra cards, detentions, and suspensions.

Person or Persons Responsible: PBS teams

Target Dates or Schedule: Monthly

Evidence of Completion: Positive trend data

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #1

Action:

The PBS team will increase the use of positive incentives to improve classroom management.

Person or Persons Responsible:

PBS team, Assistant Principal and Principal

Target Dates or Schedule:

Monthly data checks

Evidence of Completion

Referrals and detentions are down.

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #4 to Goal #1

Action:

Decrease in disciple referrals and detentions.

Person or Persons Responsible: PBS team and administrators

Target Dates or Schedule: Monthly

Evidence of Completion:

Decrease in office referrals.

| Goal #1: | Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions. |
|---|--|
| Barrier #5: | Lack of parent involvement and communication |
| Strategy #1 to Overcome the Barrier | Increase student/parent involvement activities by providing more hours to the family community liaison. |

Step #1 to Implement Strategy #1 - Budget Item

Action:

Increase parent involvement in afterschool activities to assist parents with understanding of the Common Core Curriculum changes.

Person or Persons Responsible: Family Target Dates or Schedule: Monthly Evidence of Completion: Increase in parent participation in parent activities.

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #5 to Goal #1

Action:

Increase number of parents attending parent involvement night

Person or Persons Responsible: Family and community liaison

Target Dates or Schedule:

Monthly basis

Evidence of Completion

Increase the number of parents involved in activities.

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #5 to Goal #1

Action:

Parent involvement in after school activities.

Person or Persons Responsible: Parent and community liaison

Target Dates or Schedule: Monthly

Evidence of Completion:

Increase in participation

| Goal #2: | Close the achievement gap between Black and non-black students to our AMO 2014 targets; |
|---|---|
| Barrier #1: | Insufficient instructional rigor, |
| Strategy #1 to Overcome the Barrier | a)Content materials are differentiated by student interests, cultural backgrounds, prior knowledge of content, and skill level. |

Step #1 to Implement Strategy #1 - Budget Item - PD Opportunity

Action:

Students will be provided the opportunity for participation in an extended learning program.

Person or Persons Responsible:

Teachers, Principal's Multicultural Committee,

Target Dates or Schedule:

Monthly monitoring of data

Evidence of Completion:

Close the AMO gap between black and white students.

Facilitator:

Ricki Reisinger

Participants:

Teachers, Principal's Multicultural Committee,

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #1 to Goal #2

Action:

Progress monitoring of reading, math and science

Person or Persons Responsible:

Principal, Assistant Principal, Rti/MTSS

Target Dates or Schedule: Monthly data checks

Evidence of Completion AMO gap closed between black and white

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #1 to Goal #2

Action:

All school data of all target areas

Person or Persons Responsible:

Principal, assistant principal, SBLT

Target Dates or Schedule:

SBLT weekly meetings

Evidence of Completion:

Increase in scores, gap closed between black and white

| Goal #2: | Close the achievement gap between Black and non-black students to our AMO 2014 targets; |
|---|---|
| Barrier #2: | Lack of student engagement, |
| Strategy #1 to Overcome the Barrier | Teachers will use real life experience and application to enhance learning for the African American students. |

Step #1 to Implement Strategy #1 - PD Opportunity

Action:

Teachers will document activities that are introduced that are relevant to real life activities.

Person or Persons Responsible:

Teachers

Target Dates or Schedule: Weekly

Evidence of Completion:

Lesson Plans

Facilitator: Ricki Reisinger

Participants:

All instructional staff

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #2 to Goal #2

Action:

Use of real life lessons

Person or Persons Responsible:

Assistant principal

Target Dates or Schedule: Weekly

Evidence of Completion Lesson plans using strategies

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #2 to Goal #2

Action:

Teachers presenting real life lessons

Person or Persons Responsible:

The teachers

Target Dates or Schedule: On a daily basis

Evidence of Completion: Walkthrough data

| Goal #2: | Close the achievement gap between Black and non-black students to our AMO 2014 targets; |
|------------|---|
| Damian #2. | |

Barrier #3: Insufficient intervention support to address the varying needs of students across academic and engagement areas

Strategy #1 toTeachers will attend trainings to help them learn new strategies of interventions forOvercome thethe varying needs of the African American students.Barrier

Step #1 to Implement Strategy #1 - Budget Item - PD Opportunity

Action:

Teachers attending professional development to address closing gap between white and black students.

Person or Persons Responsible:

All teachers

Target Dates or Schedule:

After school, weekends, district professional development days

Evidence of Completion:

IPDP information- proof of PD attendance

Facilitator: Ricki Reisinger

Participants:

All instructional staff

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #3 to Goal #2

Action:

Number of teachers enrolled in PD related to instruction of African American students

Person or Persons Responsible:

Pro- Ed Facilitator, administration

Target Dates or Schedule: Monthly monitoring of PD

Evidence of Completion

At least 50% of teachers attended training.

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #3 to Goal #2

Action:

Number of teachers attending PD

Person or Persons Responsible: Assistant principal and principal

Assistant principal and principal

Target Dates or Schedule: Monthly

Evidence of Completion:

Total number of PD's per month

| Goal #3: | Increase parental involvement in school-wide activities by 43%. |
|---|--|
| Barrier #1: | Lack of communication with parents, day of the meetings, time of workshops, |
| Strategy #1 to Overcome the Barrier | Provide parents/guardians with effective communication tools. Flexible scheduling of Parent Involvement Activities, Information/materials provided for all families; |

Step #1 to Implement Strategy #1 - Budget Item

Action:

Plan the calendar to plan and offer content area workshops for all parents by sending news letters, flyers, marquee, stickers, and Parent Messengers.

Person or Persons Responsible:

Teachers, Administration, MTSS Coach, Parent/Community Liaison,

Target Dates or Schedule:

Parent involvement workshops, PTA Meetings, SAC meetings

Evidence of Completion:

The increase number of parents attending workshops and meetings.

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #1 to Goal #3

Action:

Review data after every meeting/workshop, survey parents/guardians concerning the time, day, and activity

Person or Persons Responsible:

Administration

Target Dates or Schedule:

Monthly

Evidence of Completion

Increase in the parents attending workshops and meetings.

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #1 to Goal #3

Action:

Use comparative data to monitor attendance and survey input.

Person or Persons Responsible:

Administration

Target Dates or Schedule: Monthly Evidence of Completion:

Parent survey data

| Goal #3: | Increase parental involvement in school-wide activities by 43%. |
|---|--|
| Barrier #1: | Lack of communication with parents, day of the meetings, time of workshops, |
| Strategy #2 to Overcome the Barrier | Parent/Community Liaison builds relationships with community an increase volunteers, mentors and resources available to school families; |

Step #1 to Implement Strategy #2 - Budget Item

Action:

Increase the time for the parent community liaison by seven and one half hour a week.

Person or Persons Responsible:

Title One budget line item

Target Dates or Schedule:

2013-2014 school year

Evidence of Completion:

Increase in mentor hours, parent involvement in evening activities

Plan to Monitor Fidelity of Implementation of Strategy #2 for Overcoming Barrier #1 to Goal #3

Action:

Increase in mentors, community involvement activities, and attendance at parent activities.

Person or Persons Responsible: Title One Coordinator

Target Dates or Schedule: Monthly

Evidence of Completion

Increase in parent involvement

Plan to Monitor Effectiveness of Strategy #2 for Overcoming Barrier #1 to Goal #3

Action:

Activities of the parent community liaison

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Monthly

Evidence of Completion:

Increase in the number of mentors, parent participation involvement

| Goal #3: | Increase parental involvement in school-wide activities by 43%. |
|--------------------------------|--|
| Barrier #1: | Lack of communication with parents, day of the meetings, time of workshops, |
| Strategy #3 to Overcome the | Based on parent survey results, workshops will continue to be offered in content areas to provide parent training in how to help students in mathematics, reading, |
| Barrier | and literacy strategies in all content areas. |

Step #1 to Implement Strategy #3 - Budget Item

Action:

Using trend data and parents surveys, plan parent involvement activities to meet the needs of our parents.

Person or Persons Responsible:

Title One Coordinator

Target Dates or Schedule: Monthly

Evidence of Completion:

Increase in parent participation

Plan to Monitor Fidelity of Implementation of Strategy #3 for Overcoming Barrier #1 to Goal #3

Action: Trend data Person or Persons Responsible: Title One Coordinator Target Dates or Schedule: Monthly Evidence of Completion

Increase in trend data

Plan to Monitor Effectiveness of Strategy #3 for Overcoming Barrier #1 to Goal #3

Action:

Trend data from parent surveys

Person or Persons Responsible:

Title One

Target Dates or Schedule:

On going

Evidence of Completion:

Increase in parent involvement activities by 43%

| Goal #4: | Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards |
|---|--|
| Barrier #1: | Insufficient knowledge and understanding of the Common Core Standards, |
| Strategy #1 to Overcome the Barrier | a) Implement engaging lessons aligned to the Common Core Standards and to state standards (supports Bradley MOU goal as well). |

Step #1 to Implement Strategy #1 - Budget Item - PD Opportunity

Action:

Continue to attend professional development for Common Core Standards

Person or Persons Responsible:

All instructional staff

Target Dates or Schedule:

PLC to work on collaborative planning of lessons Team PLC's PD provided by district

Evidence of Completion:

Increase of student engagement data collection from administrative walkthroughs

Facilitator:

Ricki Reisinger

Participants:

All instructional staff

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #1 to Goal #4

Action:

Number of teachers attending trainings for Common core

Person or Persons Responsible:

Administration

Target Dates or Schedule:

Monthly

Evidence of Completion

Complete trainings on IPDP

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #1 to Goal #4

Action:

Because the teachers continue to grow in effectiveness of usage of Common core curriculum, teacher will become more effective teachers.

Person or Persons Responsible:

Administration

Target Dates or Schedule:

Weekly walkthrough info

Evidence of Completion:

More teachers are implementing more rigorous lessons

| Goal #4: | Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards |
|---|--|
| Barrier #1: | Insufficient knowledge and understanding of the Common Core Standards, |
| Strategy #2 to Overcome the Barrier | b) Utilize formative assessments in classrooms to inform differentiation in instruction (supports Bradley MOU goal as well). |

Step #1 to Implement Strategy #2 - Budget Item - PD Opportunity

Action:

A full time Rtl/MTSS Coach will be used to model differentiation in instruction for our struggling students.

Person or Persons Responsible: Principal, Assistant Principal, RTI/MTSS Coach, Reading Coach

Target Dates or Schedule:

Weekly

Evidence of Completion:

More use of formative assessments in classroom.

Facilitator:

Ricki Reisinger

Participants:

All staff members

Plan to Monitor Fidelity of Implementation of Strategy #2 for Overcoming Barrier #1 to Goal #4

Action:

Pre-school, pre-school training for teachers managed by the Title One Coordinator,

Person or Persons Responsible:

Principal, Assistant principal, Rti/MTSS Coach, District subject area monitors,

Target Dates or Schedule:

Classroom walkthroughs, data chats with teachers, professional development

Evidence of Completion

An increase in student achievement by all students.

Plan to Monitor Effectiveness of Strategy #2 for Overcoming Barrier #1 to Goal #4

Action:

The usage of the Rti/MTSS Coach will be monitored for effectiveness to the school

Person or Persons Responsible:

Principal, assistant principal, Survey of staff

Target Dates or Schedule:

Monthly, and end of school year

Evidence of Completion:

A portfolio of activities that the Rti/MTSS contributed to for the school year.

| Goal #4: | Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards |
|---|--|
| Barrier #2: | Insufficient standard based instruction |
| Strategy #1 to Overcome the Barrier | Increase instructional rigor which is aligned with the cognitive complexity levels of standards and benchmarks |

Step #1 to Implement Strategy #1 - Budget Item

Action:

Reading classes in 6th and 7th grade will be smaller due to an addition of a reading teacher

Person or Persons Responsible:

Title One- funded teacher

Target Dates or Schedule:

Daily

Evidence of Completion:

Increase of reading scores of 6th and 7th grade students

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #2 to Goal #4

Action:

All reading classes will be monitored for fidelity

Person or Persons Responsible: Reading coach, Rti/ Msst Coach, Administration

Target Dates or Schedule:

Daily

Evidence of Completion

Review of class data

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #2 to Goal #4

Action:

We will monitor the effectiveness of the research based programs for reading instruction

Person or Persons Responsible: Administration Target Dates or Schedule: Monthly Evidence of Completion:

Data from programs

Action Step(s) Missing for Goal #4, Barrier #3, Strategy #1 Complete one or more action steps for this Strategy or de-select it

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #3 to Goal #4 Action:

Person or Persons Responsible:

Target Dates or Schedule:

Evidence of Completion

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #3 to Goal #4 Action:

Person or Persons Responsible:

Target Dates or Schedule:

Evidence of Completion:

| Goal #4: | Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous engaging, and differentiated lessons that align with the Common Core Standards |
|--|---|
| Barrier #4: | Previous retentions , lacking basic skills, |
| Strategy #1 to Overcome the Barrier | Provide a before school and after school extended learning program to help student catch up on grade level work. |
| | Step #1 to Implement Strategy #1 - Budget Item |
| Action: Students will atter common core. | nd before and after school tutoring in order to increase their knowledge towards |
| Person or Person Level one and two an enrichment act | FCAT students, students that need to make up units or credits, students in need of |
| Target Dates or S Tuesday and Thu | Schedule: rsday mornings from 8:00- 9:00 am and 4:30-5:30 pm |
| Evidence of Com | unlation: |
| | |
| | ts completing the program with an increase in learning gains. |
| Number of studen | |
| Number of studen Plan to Monitor Action: | ts completing the program with an increase in learning gains. Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #4 |
| Number of studen Plan to Monitor Action: Student participat Person or Person | ts completing the program with an increase in learning gains. Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #4 ion ns Responsible: |
| Number of studen Plan to Monitor Action: Student participat | ts completing the program with an increase in learning gains. Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal # 4 ion ns Responsible: I |
| Number of studen Plan to Monitor Action: Student participat Person or Person Assistant principa Target Dates or S Monthly data Evidence of Corr | ts completing the program with an increase in learning gains. Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #4 ion ns Responsible: I Schedule: |
| Number of studen Plan to Monitor Action: Student participat Person or Person Assistant principa Target Dates or S Monthly data Evidence of Corr Attendance is mai | ts completing the program with an increase in learning gains. Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #4 ion ns Responsible: I Schedule: apletion |
| Number of studen Plan to Monitor Action: Student participat Person or Person Assistant principa Target Dates or S Monthly data Evidence of Com Attendance is mai Plan to M Action: | ts completing the program with an increase in learning gains. Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #4 ion ns Responsible: I Schedule: npletion intain or increased. Ionitor Effectiveness of Strategy #1 for Overcoming Barrier #4 to Goal #4 |
| Number of studen Plan to Monitor Action: Student participat Person or Person Assistant principa Target Dates or S Monthly data Evidence of Com Attendance is mai Plan to M Action: The number of stu | ts completing the program with an increase in learning gains. Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #4 ion ns Responsible: I Schedule: Inpletion Intain or increased. Ionitor Effectiveness of Strategy #1 for Overcoming Barrier #4 to Goal #4 udents participation in ELP |
| Number of studen Plan to Monitor Action: Student participat Person or Person Assistant principa Target Dates or S Monthly data Evidence of Com Attendance is mai Plan to M Action: | ts completing the program with an increase in learning gains. Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #4 ion ns Responsible: I Schedule: Inpletion Intain or increased. Ionitor Effectiveness of Strategy #1 for Overcoming Barrier #4 to Goal #4 Idents participation in ELP ns Responsible: |
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| | Pinellas - Lealman Intermediate - FDOE SIP 2013-14 | | |
|--|--|--|--|
| Goal #4: | Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards | | |
| Barrier #5: | Students have a difficult time writing to express an idea. | | |
| Strategy #1 to Overcome the Barrier | Implement school-wide writing expectations. | | |
| | Step #1 to Implement Strategy #1 | | |
| Action: All language arts te district. | eachers will attend the Language Arts Professional Development provided by the | | |
| Person or Person All language arts te | | | |
| Target Dates or So District training cale | | | |
| Evidence of Comp IPDP- information, | proof of completion | | |
| St | tep #2 to Implement Strategy #1 - Budget Item - PD Opportunity | | |
| Action: | ad writing program to belp increase atudant writing accrea | | |
| Person or Person | ed writing program to help increase student writing scores. | | |
| All language arts te | • | | |
| Target Dates or So Weekly | chedule: | | |
| Evidence of Comp Computer based so | oletion: cores are generated. | | |
| Facilitator: Ricki Reisinger | | | |
| Participants: All language arts teachers | | | |
| | Fidelity of Implementation of Strategy #1 for Overcoming Barrier #5 to Goal #4 | | |
| | of teachers in language arts CCSS professional development activities | | |
| Person or Person Principal and assis | • | | |
| Target Dates or So Monthly | | | |
| Evidence of Comp Completion of train | | | |

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #5 to Goal #4

Action:

Teachers attending professional development

Person or Persons Responsible: Principal and assistant principal

Target Dates or Schedule: Monthly

Evidence of Completion:

Completion of professional development for IPDP

Coordination and Integration

This section meets the requirements of Sections 1114(b)(1)(J) and 1115(c)(1)(H), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).

This section meets the requirements of Sections 1114(b)(1)(J) and 1115(c)(1)(H), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).

Describe how federal, state, and local funds, services, and programs will be coordinated and integrated in the school. Include Title I, Part A; Title I, Part C Migrant; Title I, Part D; Title II; Title III; Title VI, Part B; Title X Homeless; Supplemental Academic Instruction (SAI); violence prevention programs; nutrition programs; housing programs; Head Start; adult education; CTE; and job training, as applicable to your school

The Reading Coach provided by Title II will work in collaboration with Lealman Intermediate Staff to provide best practices and reading strategies for programs targeting reading. The MTSS Specialist/Staff Developer provided by Title 1 will work in collaboration with Lealman Intermediate Staff to provide best practices strategies. An additional reading teacher provided by Title1 will assist with a smaller TPR in reading classes. In addition, an extra ESE assistant has been provided to work with the Linda Mood-Bell program to teach to fidelity. Per the Individuals with Disabilities Education Act, Lealman Intermediate will provide supplemental instructional support provided by Title 1. The supplemental instructional support will be discussed with parents during the development of students' IEPs. Title 1 funds will also be used to increase time for our parent liason.

Professional Development

This section will satisfy the requirements of Sections 1114(b)(1)(D) and 1115(c)(1)(F), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b), by demonstrating high-quality and ongoing professional development for teachers, principals, and paraprofessionals and, if appropriate, for pupil services personnel, parents, and other staff is being offered to enable all children in the school to meet the State's student academic achievement standards.

This section will satisfy the requirements of Sections 1114(b)(1)(D) and 1115(c)(1)(F), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b), by demonstrating high-quality and ongoing professional development for teachers, principals, and paraprofessionals and, if appropriate, for pupil services personnel, parents, and other staff is being offered to enable all children in the school to meet the State's student academic achievement standards.

Professional development opportunities identified in the SIP as action steps to achieve the school's goals:

Goal #1: Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions.

Barrier #1: Insufficient intervention supports to address students' needs,

Strategy #1: Provide social, emotional and behavioral interventions that address students' needs through the use of our Tier 1 positive behavior supports program, Cobra Cards.

Action Step #1: Discipline and attendance data will be monitored on a monthly basis.

Facilitator leader

Behavior Specialist

Participants SBLT

Target dates or schedule

Monthly

Evidence of Completion and Person Responsible for Monitoring

Positive trend evidence monitored on a monthly a basis.

(Person Responsible: The SBLT and behavior specialist, attendance worker.)

Barrier #3: Students lack social skills,

Strategy #1: Implement "Overcoming Obstacles" lessons into first period on a weekly basis.

Action Step #1: Overcoming Obstacle is a research based program used to promote appropriate social skills in secondary school and life.

Facilitator leader Overcoming Obstacles Team

Participants

All staff at Lealman Intermediate School

Target dates or schedule

Twenty minutes of extended time during the 1st period class.

Evidence of Completion and Person Responsible for Monitoring

Decrease in discipline referrals and teacher detentions.

(Person Responsible: First period teachers will be responsible for teaching the curriculum on Friday mornings.)

Goal #2: Close the achievement gap between Black and non-black students to our AMO 2014 targets; **Barrier #1:** Insufficient instructional rigor,

Strategy #1: a)Content materials are differentiated by student interests, cultural backgrounds, prior knowledge of content, and skill level.

Action Step #1: Students will be provided the opportunity for participation in an extended learning program.

Facilitator leader

Ricki Reisinger

Participants

Teachers, Principal's Multicultural Committee,

Target dates or schedule Monthly monitoring of data

Evidence of Completion and Person Responsible for Monitoring

Close the AMO gap between black and white students.

(Person Responsible: Teachers, Principal's Multicultural Committee,)

Barrier #2: Lack of student engagement,

Strategy #1: Teachers will use real life experience and application to enhance learning for the African American students.

Action Step #1: Teachers will document activities that are introduced that are relevant to real life activities.

Facilitator leader Ricki Reisinger

Participants All instructional staff

Target dates or schedule Weekly

Evidence of Completion and Person Responsible for Monitoring

Lesson Plans

(Person Responsible: Teachers)

Barrier #3: Insufficient intervention support to address the varying needs of students across academic and engagement areas

Strategy #1: Teachers will attend trainings to help them learn new strategies of interventions for the varying needs of the African American students.

Action Step #1: Teachers attending professional development to address closing gap between white and black students.

Facilitator leader Ricki Reisinger

Participants All instructional staff

Target dates or schedule After school, weekends, district professional development days

Evidence of Completion and Person Responsible for Monitoring

IPDP information- proof of PD attendance

(Person Responsible: All teachers)

Goal #4: Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards

Barrier #1: Insufficient knowledge and understanding of the Common Core Standards,

Strategy #1: a) Implement engaging lessons aligned to the Common Core Standards and to state standards (supports Bradley MOU goal as well).

Action Step #1: Continue to attend professional development for Common Core Standards

Facilitator leader Ricki Reisinger

Participants

All instructional staff

Target dates or schedule

PLC to work on collaborative planning of lessons Team PLC's PD provided by district

Evidence of Completion and Person Responsible for Monitoring

Increase of student engagement data collection from administrative walkthroughs (Person Responsible: All instructional staff)

Strategy #2: b) Utilize formative assessments in classrooms to inform differentiation in instruction (supports Bradley MOU goal as well).

Action Step #1: A full time Rtl/MTSS Coach will be used to model differentiation in instruction for our struggling students.

Facilitator leader

Ricki Reisinger

Participants

All staff members

Target dates or schedule

Weekly

Evidence of Completion and Person Responsible for Monitoring

More use of formative assessments in classroom.

(Person Responsible: Principal, Assistant Principal, RTI/MTSS Coach, Reading Coach)

Barrier #5: Students have a difficult time writing to express an idea.

Strategy #1: Implement school-wide writing expectations.

Action Step #2: New computer based writing program to help increase student writing scores.

Facilitator leader Ricki Reisinger

Participants

All language arts teachers

Target dates or schedule Weekly

Evidence of Completion and Person Responsible for Monitoring

Computer based scores are generated.

(Person Responsible: All language arts teachers)

Budget

| Budget S | ummary by Goal | |
|----------|--|-----------|
| Goal | Description | Total |
| Goal #1 | Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions. | \$14,401 |
| Goal #2 | Close the achievement gap between Black and non-black students to our AMO 2014 targets; | \$14,397 |
| Goal #3 | Increase parental involvement in school-wide activities by 43%. | \$6,245 |
| Goal #4 | Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards | \$194,481 |
| | Total | \$229,524 |

Budget Summary by Resource Type and Funding Source

| Resource Type | Professional Development | Personnel | Technology | Other | Evidence- Based Program | Total |
|------------------|-----------------------------|-----------|------------|---------|-------------------------------|-----------|
| Title I | \$22,566 | \$159,681 | \$26,950 | \$2,442 | \$2,068 | \$213,707 |
| School budget | \$0 | \$0 | \$0 | \$2,000 | \$0 | \$2,000 |

| E de la de la | | | | | | |
|--|--|--|--|---|------------------------------------|-----------------------------|
| Extended Learning Money | \$0 | \$13,817 | \$0 | \$0 | \$0 | \$13,81 |
| Total | \$22,566 | \$173,498 | \$26,950 | \$4,442 | \$2,068 | \$229,524 |
| Budget Detail | | | | | | |
| Goal #1: Lealm | an students wi | Il increase thei | r in seat time by | 40% by decre | asing the numb | per of |
| Goal #1: Lealman students will increase their in seat time by 40% by decreasing the number of unexcused absences and discipline referrals resulting in suspensions. | | | | | | |
| Barrier #1: Insufficient intervention supports to address students' needs, | | | | | | |
| Strategy #1: Provide social, emotional and behavioral interventions that address students' needs through the use of our Tier 1 positive behavior supports program, Cobra Cards. | | | | | | |
| Action Step #1 | : Discipline an | d attendance d | ata will be mon | itored on a mor | nthly basis. | |
| Resource Type | e Other | | | | | |
| Resource | Copies o | f the Lealman (| Cobra Cards | | | |
| Funding Source | School b | udget | | | | |
| Amount Neede | ed \$2,000 | | | | | |
| Barrier #3: Stu | dents lack soci | al skills, | | | | |
| Strategy #1: Im | plement "Ove | coming Obstac | cles" lessons in | to first period o | n a weekly bas | is. |
| Action Step #1 | : Overcoming | Obstacle is a re | esearch based | program used t | o promote app | ropriate socia |
| skills in seconda | ary school and | life. | | | | |
| Resource Type | Personne | Personnel | | | | |
| Resource | Pre-pre s | Pre-pre school training for Over Coming Obstacles | | | | |
| Funding Source | ce Title I | | | | | |
| Amount Neede | ed \$11,959 | \$11,959 | | | | |
| Barrier #5: Lac | k of parent inv | olvement and c | communication | | | |
| Strategy #1: Increase student/parent involvement activities by providing more hours to the family community liaison. | | | | | | |
| Action Step #1: Increase parent involvement in afterschool activities to assist parents with understanding of the Common Core Curriculum changes. | | | | | | |
| | | | | activities to as | sist parents with | • |
| | of the Commor | | | activities to ass | sist parents with | • |
| understanding of | of the Commor | | | activities to ass | sist parents with | • |
| understanding of Resource Type | of the Common Other Agendas | | | activities to ass | sist parents with | • |
| understanding o Resource Type Resource | of the Common Other Agendas ce Title I | | | activities to ass | sist parents with | • |
| understanding of Resource Type Resource Funding Source | of the Common Other Agendas ce Title I ed \$442 | Core Curriculi | um changes. | | | 1 |
| understanding of Resource Type Resource Funding Source Amount Neede | of the Common Other Agendas ce Title I ed \$442 the achieveme | Core Curriculu | um changes. | | | 1 |
| understanding of Resource Type Resource Funding Source Amount Neede Goal #2: Close | of the Common Other Agendas ce Title I ed \$442 the achieveme ufficient instruc | ent gap betwee tional rigor, ials are differer | um changes. n Black and no | n-black student | ts to our AMO 2 | 2014 targets; |
| understanding of Resource Type Resource Funding Source Amount Neede Goal #2: Close Barrier #1: Insu Strategy #1: a) | of the Common Other Agendas ce Title I ed \$442 the achieveme ufficient instruct Content mater ontent, and skil | ent gap betwee tional rigor, ials are differer I level. | um changes. n Black and no ntiated by stude | n-black student nt interests, cu | ts to our AMO 2 Itural backgrou | 2014 targets; nds, prior |
| understanding of Resource Type Resource Funding Source Amount Neede Goal #2: Close Barrier #1: Insu Strategy #1: a) knowledge of co Action Step #1 | of the Common Other Agendas ce Title I ed \$442 the achieveme ufficient instruc Content mater ontent, and skii : Students will | ent gap betwee tional rigor, ials are differer I level. be provided th | um changes. n Black and no ntiated by stude | n-black student nt interests, cu | ts to our AMO 2 Itural backgrou | 2014 targets; nds, prior |
| understanding of Resource Type Resource Funding Source Amount Neede Goal #2: Close Barrier #1: Insu Strategy #1: a) knowledge of co Action Step #1 program. | of the Common Other Agendas Ce Title I Agendas Ce Title I Agendas Ce Title I Content instruction Content mater Content, and skill Students will Personne | ent gap betwee tional rigor, ials are differer I level. be provided th | um changes. n Black and no ntiated by stude | n-black student nt interests, cu or participation i | ts to our AMO 2 Itural backgrou | 2014 targets; nds, prior |
| understanding of Resource Type Resource Funding Source Amount Neede Goal #2: Close Barrier #1: Insu Strategy #1: a) knowledge of co Action Step #1 program. Resource Type | of the Common Other Agendas Ce Title I Other Agendas Ce Title I Students venter Content mater Content mater Content, and skil Students will Personne Dimensio | ent gap betwee tional rigor, ials are differer I level. be provided th | um changes. n Black and no ntiated by stude e opportunity fo 6000, Reading F | n-black student nt interests, cu or participation i | ts to our AMO 2 Itural backgrou | 2014 targets; nds, prior |

Barrier #3: Insufficient intervention support to address the varying needs of students across academic and engagement areas

Strategy #1: Teachers will attend trainings to help them learn new strategies of interventions for the varying needs of the African American students.

Action Step #1: Teachers attending professional development to address closing gap between white and black students.

| Resource Type | Personnel |
|----------------|---|
| Resource | Professional development stipends, registration fees and travel |
| Funding Source | Title I |
| Amount Needed | \$580 |

Goal #3: Increase parental involvement in school-wide activities by 43%.

Barrier #1: Lack of communication with parents, day of the meetings, time of workshops,

Strategy #1: Provide parents/guardians with effective communication tools. Flexible scheduling of Parent Involvement Activities, Information/materials provided for all families;

Action Step #1: Plan the calendar to plan and offer content area workshops for all parents by sending news letters, flyers, marquee, stickers, and Parent Messengers.

| Resource Type | Other |
|----------------|--|
| Resource | Materials for parent trainings- printing |
| Funding Source | Title I |
| Amount Needed | \$2,000 |
| | |

Strategy #2: Parent/Community Liaison builds relationships with community an increase volunteers, mentors and resources available to school families;

Action Step #1: Increase the time for the parent community liaison by seven and one half hour a week.

| Resource Type | Personnel |
|----------------|-----------|
| Resource | Salary |
| Funding Source | Title I |
| Amount Needed | \$2,177 |

Strategy #3: Based on parent survey results, workshops will continue to be offered in content areas to provide parent training in how to help students in mathematics, reading, and literacy strategies in all content areas.

Action Step #1: Using trend data and parents surveys, plan parent involvement activities to meet the needs of our parents.

| Resource Type | Evidence-Based Program |
|----------------------|---|
| Resource | Food will be provided for a lite dinner for parents and students. |
| Funding Source | Title I |
| Amount Needed | \$2,068 |

Goal #4: Student achievement for each subject area will increase to meet AMO target for each student subgroup as teachers develop and purposefully implement rigorous, engaging, and differentiated lessons that align with the Common Core Standards

Barrier #1: Insufficient knowledge and understanding of the Common Core Standards,

Strategy #1: a) Implement engaging lessons aligned to the Common Core Standards and to state standards (supports Bradley MOU goal as well).

Action Step #1: Continue to attend professional development for Common Core Standards

| Resource Type | Professional Development |
|----------------|--------------------------------------|
| Resource | Task force to review data pre-school |
| Funding Source | Title I |
| Amount Needed | \$22,566 |

Strategy #2: b) Utilize formative assessments in classrooms to inform differentiation in instruction (supports Bradley MOU goal as well).

Action Step #1: A full time Rtl/MTSS Coach will be used to model differentiation in instruction for our struggling students.

| Resource Type | Personnel |
|----------------|-----------|
| Resource | Rti/MTSS |
| Funding Source | Title I |
| Amount Needed | \$77,912 |

Barrier #2: Insufficient standard based instruction

Strategy #1: Increase instructional rigor which is aligned with the cognitive complexity levels of standards and benchmarks

Action Step #1: Reading classes in 6th and 7th grade will be smaller due to an addition of a reading teacher

| Resource Type | Personnel |
|----------------|--------------------------------------|
| Resource | Reading teacher for Linda Mood- Bell |
| Funding Source | Title I |

Amount Needed \$54,938

Barrier #4: Previous retentions , lacking basic skills,

Strategy #1: Provide a before school and after school extended learning program to help student catch up on grade level work.

Action Step #1: Students will attend before and after school tutoring in order to increase their knowledge towards common core.

| Resource Type | Personnel |
|----------------|--------------------------|
| Resource | Salaries for ELP program |
| Funding Source | Title I |
| Amount Needed | \$12,115 |

| Barrier #5: Students have a difficult time writing to express an idea. | |
|---|---|
| Strategy #1: Implement school-wide writing expectations. | |
| Action Step #2: New computer based writing program to help increase student writing scores. | |
| Resource Type | Technology |
| Resource | Computer cart for implementation of the new language arts program |
| Funding Source | Title I |
| Amount Needed | \$26,950 |