FLORIDA DEPARTMENT OF EDUCATION 2013-2014 SCHOOL IMPROVEMENT PLAN

School: 2581 - Nina Harris Ese Center

District:52 - PinellasPrincipal:Mary Sakoff SSAC Chair:Joey Bower

Superintendent: Dr. Michael A Grego

School Board Approval Date: 09/24/2013 Last Modified on: 10/29/2013



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

Address:	Physical 6000 70TH AVE N Pinellas Park, FL 33781	<u>Mailing</u> 6000 70TH AVE N Pinellas Park, FL 33781
Phone Number:	727-547-7850	
Web Address:	http://www.ninaharris.pinellas.k12.fl.us	
Email Address:	2581.principal@pcsb.org	

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

NOTE

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

Current School Status

School Information

School-Level Information

School Nina Harris Ese Center

Principal's name Mary Sakoff S

School Advisory Council chair's name Joey Bower

Names and position titles of the School-Based Leadership Team (SBLT)

Name	Title
Mary Sakoff	Principal
Arlene Sullivan	Assistant Principal
Victoria Rosado	Guidance Counselor
Cindy Rekort	Instructional Coach
Jacquie Grimes	Behavior Specialist
Paul Marcinowski	Behavior Specialist
Julie Bush	Pro-Ed Facilitator
Rick Lehner	Social Worker
Lynette Hartmann	Speech Therapist
Adrienne Woods	Speech Therapist
Jancie Embrey-Brown	Speech Therapist
Janie Fontaine	PVE Teacher
Gabrielle Lyon	ASD Teacher
Mary Beth Kenyon-Colvard	PreK Teacher
Phyllis Sava	P.E. Teacher
Natalie Christensen	Media Specialist
Ebony Cason	School Psychologist

District-Level Information

District Pinellas

Superintendent's name Dr. Michael A Grego

Date of school board approval of SIP 09/24/2013

School Advisory Council (SAC)

This section meets the requirements of Section 1114(b)(1), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).

Describe the membership of the SAC including position titles

Joey Bower, SAC Chair, Parent

Mary Sakoff, Principal

Beatriz Blair, Parent

Tondalyn Byrd, Parent

Linda Solti, Parent

Lisa Trendi, Community Partner

Sara Crovo, Community Partner

Faith Krahmer, Teacher

Marie Randall, Teacher Angenika Hawkins, Support Staff

Describe the involvement of the SAC in the development of this school improvement plan SAC had representation on the SIP writing team. After the SIP is completed it is presented to the SAC to review and to suggest and modifications to the plan.

Describe the activities of the SAC for the upcoming school year

The SAC will review school performance data for both academic and behavior and monitor the School Improvement Plan for implementation quarterly at a minimum. The SAC will work with the principal on school issues and problem solve solutions that may impact student achievement and the implementation of the SIP

Describe the projected use of school improvement funds and include the amount allocated to each project

Nina Harris received \$1,124.30 from the state for school improvement. The SAC will work as a team to decide how to use the funds.

Verify that your school is in compliance with Section 1001.452, F.S., regarding the establishment duties of the School Advisory Council by selecting one of the boxes below In Compliance

If no, describe the measures being taken to comply with SAC requirements

Highly Qualified Staff

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

Administrators

Administrators 2

Receiving Effective rating or higher (not entered because basis is < 10)

Administrator Information:

Mary Sakoff S		
Principal	Years as Administrator: 19	Years at Current School: 6
Credentials	Degrees: B.A. Elementary Ed., M.A. Sp Curriculum and Instruction Certifications: School Principal (All Levels); (K-12);EL. Education 1-6;	
Performance Record	rated as Improving in both Re FAA results. The school was	n FAA scores. The school was eading and Math based on 2012 rated as Declining in Reading and the 2013 FAA results. Overall, the

ArleneSullivan			
Asst Principal	Years as Administrator: 16	Years at Current School: 16	
Credentials	Degrees: B.S. in Education; M.S. in Edu Certifications: School Principal (All Levels);E (K-12);EL. Education 1-6; Spe	·	
Performance Record	Last year was the first year Ni Improvement Rating based or rated as Improving in both Re- FAA results. The school was r Maintaining in Math based on	Last year was the first year Nina Harris received a School Improvement Rating based on FAA scores. The school was rated as Improving in both Reading and Math based on 2012 FAA results. The school was rated as Declining in Reading and Maintaining in Math based on the 2013 FAA results. Overall, the school's final improvement rating for 2013 was Declining.	
Instructional Coaches			
# Instructional Coaches 1			
# Receiving Effective rating	or higher (not entered because b	pasis is < 10)	
Instructional Coach Informa	tion:		
Cindy Rekort			
Part-time / School-based	Years as Coach: 4	Years at Current School: 4	
Areas	Reading/Literacy, Mathematic	s, RtI/MTSS	
Credentials	Degrees: BS in Emotionally Handicappe Certifications: Emotionally Handicapped (K-		
Performance Record	FAA results. The school was r	a FAA scores. The school was ading and Math based on 2012 ated as Declining in Reading and the 2013 FAA results. Overall, the	
Classroom Teachers			
# of classroom teachers 43			
# receiving effective rating of	or higher 43, 100%		
# Highly Qualified Teacher (HQT), as defined in 20 U.S.C. §	7801(23) 100%	
# certified in-field, pursuant	to Section 1012.2315(2), F.S. 39	, 91%	
# ESOL endorsed 9, 21%			
# reading endorsed 3, 7%			
# with advanced degrees 6,	14%		
# National Board Certified 4,			

first-year teachers 5, 12%

with 1-5 years of experience 1, 2%

with 6-14 years of experience 11, 26%

with 15 or more years of experience 26, 60%

Education Paraprofessionals

of paraprofessionals 2

Highly Qualified, as defined in 20 U.S.C. § 6319(c) 2, 100%

Other Instructional Personnel

of instructional personnel not captured in Administrators, Instructional Coaches, Classroom Teachers or Education Paraprofessionals 12

receiving effective rating or higher 12, 100%

Teacher Recruitment and Retention Strategies

This section meets the requirements of Section 1114(b)(1)(E), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).

Describe your school's strategies to recruit and retain highly qualified, certified-in-field, effective teachers to the school; include the person responsible.

Pinellas County School District has processes in place which assures all schools recruit and retain high quality and highly qualified teachers. Interviews for all prospective candidates are conducted by a team comprised of teachers from which the grade level is being filled. First year teachers are paired with a mentor.

*When filling a position for a specific exceptionality, SVE, PVE, ASD, etc. Nina Harris looks for candidates that have experience in working with students with those disabilities.

Person Responsible:

Principal, Assist. Principal

Teacher Mentoring Program/Plan

This section meets 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).

Describe your school's teacher mentoring program/plan including the rationale for pairings and the planned mentoring activities

Mentor: Vicki Rosado; Mentor: Julie Bush

All first year teachers are paired with a mentor.

Planned mentoring activities:

Observations of mentee's instruction and providing feedback; assisting mentee in lesson planning, and aligning lessons to Core Standards for Ind students

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

This section meets the requirements of Sections 1114(b)(1)(B)(i)-(iv) and 1115(c)(1)(A)-(C), P.L. 107-110, NCLB, codified 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

Academic pre and post test data for the Unique Learning System is collected and shared three to four times a year to monitor student progress by the Instructional Coach. Data is reviewed by the MTSS

team and staff to monitor student growth and target specific skills on which students need more instruction. From that information, teachers analyze the data and base their lessons on those specific skills. Behavior data is collected and analyzed monthly by the Behavior Specialists. Data is shared with the MTSS and staff. Information from data collected is then used to make informed choices to remediate behaviors. Funding and staffing needs for both academic and behavioral programs are determined by the MTSS after reviewing data and SIP goals.

What is the function and responsibility of each school-based leadership team member as related to the school's MTSS and the SIP?

*Mary Sakoff and Arlene Sullivan, administrators. As the school administrators their role is to ensure that the MTSS Team utilizes a data-based problem solving process to implement and monitor the goals of the SIP. They also serve as a liaison to keep SAC informed on SIP progress.

*Vicki Rosado, Guidance Counselor serves as the Facilitator. As a facilitator she is responsible for creating the agendas, taking and distributing minutes and leads discussions.

*Cindy Rekort, Ind Instructional Coach serves as Data Manager. She assists the team in accessing and interpreting (aggregating/disaggregating) academic data to identify Tier II and Tier III students. *Jacquie Grimes and Paul Marcinowski, Behavior Specialists serves as Data Managers for behavior data. They assist the team in identifying Tier II and Tier III students and by providing strategies/interventions that can be used to decrease behavior calls for targeted students.

*Julie Bush, Pro-Ed Facilitator serves as the liaison for coordinating staff trainings.

*Rick Lehner, Social Worker; Janie Fontaine, PVE Teacher; Ela Lyon, ASD Teacher Phyllis Sava, P. E.. Teacher; Mary Beth Kenyon-Colvard, Blended PreK Teacher, Natalie Christensen, Media Specialist and Janice Embrey Brown, Lynette Hartman and Adrienne Woods' Speech Therapists. Ebony Cason, School Psychologist

Describe the systems in place that the leadership team uses to monitor the fidelity of the school's MTSS and SIP

The MTSS Team reviews Benchmarks of Quality (BOQ) twice a year and the SAPSI, yearly (Self-Assessment of Problem Solving Implementation) as well as periodic review of SIP goals to monitor progress.

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)

4. 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).

The Unique Learning System will be used to analyze pre and post testing of students. FAA data from the state will be used to identify students who are on the cusp of moving up a performance level in reading and in math. In addition, FAA data will also be used to identify students in Levels 1, 2 and 3 who are also on the cusp on making learning gains (5 pts.).

Monthly behavior date will be analyzed to identify students who receive behavior calls and type of calls they generate.

Child study team meets twice a month to discuss and make recommendations based on teachers and nurses information on students who have been absent at least 5 days over a two week period.

Describe the plan to support understanding of MTSS and build capacity in data-based problem solving for staff and parents

At a staff meeting, the MTSS team will present a five minute interactive refresher emphasizing the primary role of all staff within the MTSS process. A monthly summary of areas discussed by the MTSS and recommendations will be distributed in order to keep staff informed and allow for input. Data chats are conducted in order to build capacity in the data-based problem solving process.

Increased Learning Time/Extended Learning Opportunities

This section meets the requirements of Sections 1114(b)(1)(B)(ii)(II), 1114(b)(1)(I), and 1115(c)(1)(C)(i) and 1115(c)(2), P.L. 107-110, NCLB, codified at 20 U.S.C. § 6314(b).

Research-based strategies the school uses to increase the amount and quality of learning time and help provide an enriched and accelerated curriculum:

Strategy: Extended Day for All Students

Minutes added to school year:

Strategy Purpose(s)

Strategy Description

Students: Students qualify for Extended School Year services per state and federal guidelines with their IEPs.

Staff: Instructional staff have regularly scheduled PLCs which this year will include Lesson Study, and LLC (Common Core Connectors/Communication). PLCs meet on Wednesdays. In addition assistants have monthly training in curricular areas.

How is data collected and analyzed to determine the effectiveness of this strategy?

Data is collected on student progress on IEP goals and ULS pre/post test data.

Who is responsible for monitoring implementation of this strategy?

Ind. Coach MTSS Team Case Managers

Literacy Leadership Team (LLT)

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

Name	Title
Mary Sakoff	Principal
Arlene Sullivan	Assistant Principal
Cindy Rekort	Ind Coach
Vicki Rosado	Guidance Counselor
Ela Lyon	ASD Teacher
Janie Fontaine	PVE Teacher
Mary Beth Kenyon-Colvard	PreK Teacher
Natalie Christensen	Media Specialist
Ebony Cason	Psychologist
Lynette Hartmann	Speech Therapist
Adrienne Woods	Speech Therapist
Janice Embrey-Brown	Speech Therapist
Rick Lehner	Social Worker
Phyllis Sava	P.E. Teacher
Jacquie Grimes	Behavior Specialist
Paul Marcinowski	Behavior Specialist

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

The school-based LLT also serves as the MTSS-Academic Team.

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

- 1 .Communication strategies
- 2. Development of a reading Resource Map and training on Formative Assessment analysis.

Every Teacher Contributes to Reading Instruction

Describe how the school ensures every teacher contributes to the reading improvement of every student

All Case Managers teach the ULS Curriculum which includes reading. All therapists and specialists are provided with the unit vocabulary for each level as well as the concepts being presented. They weave these into their skill lessons to provide additional exposure and opportunities for generalization.

Preschool Transition

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

Describe strategies for assisting preschool children in transition from early childhood programs to local elementary school programs, as applicable

PreK to Kindergarten transition will be conducted in the spring. Students that are staying at Nina visit their respective classrooms.

College and Career Readiness

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).

How does the school incorporate applied and integrated courses to help students see the relationships between subjects and relevance to their future?

Students at the transition level receive instruction in transition to work and post-school activities. When possible students engage in CBI work related tasks in the community or within the school

How does the school promote academic and career planning, including advising on course selections, so that each student's course of study is personally meaningful?

Students' IEPs require transition planning and all of those procedures are followed. They include talking with both student and parent/guardian about student desires and realistic choices for their post school lives.

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

N/A Nina Harris is an ESE Center which serves students with significant cognitive disabilities. Students leave Nina Harris when they are 22 years old. Many students are enrolled in day programs, remain at home due to their severe to profound cognitive disabilities or work part time with assistance from a job coach.

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).

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	28%	18%	No	36%
American Indian				
Asian		0%		
Black/African American	25%	5%	No	33%
Hispanic		20%		
White	33%	11%	No	40%
English language learners				
Students with disabilities	28%	18%	No	36%
Economically disadvantaged	30%	21%	No	37%

Florida Alternate Assessment (FAA)

	2013 Actual #	2013 Actual %	2014 Target %
Students scoring at Levels 4, 5, and 6	13	15%	20%
Students scoring at or above Level 7	[data excluded fo	r privacy reasons]	3%

Learning Gains

	2013 Actual #	2013 Actual %	2014 Target %
Students making learning gains (FCAT 2.0 and FAA)	34	47%	100%
Students in lowest 25% making learning gains (FCAT 2.0)			

Area 2: Writing

	2013 Actual #	2013 Actual %	2014 Target %
Florida Comprehensive Assessment Test 2.0 (FCAT 2.0) Students scoring at or above 3.5			
Florida Alternate Assessment (FAA) Students scoring at or above Level 4	[data excluded for	r privacy reasons]	33%

Area 3: Mathematics

Elementary and Middle School Mathematics

Group	2013 Target %	2013 Actual %	Target Met?	2014 Targe
All Students	28%	9%	No	36%
American Indian				
Asian		0%		
Black/African American	25%	8%	No	33%
Hispanic		28%		
White	33%	8%	No	40%
English language learners				
Students with disabilities	28%	9%	No	36%
Economically disadvantaged	28%	12%	No	36%
Florida Alternate Assessmen	t (FAA)			
		2013 Actual #	2013 Actual %	2014 Targe
Students scoring at Levels 4, 5, ar	nd 6	[data excluded for	privacy reasons]	12%
Students scoring at or above Leve	el 7	[data excluded for	privacy reasons]	2%
Learning Gains				
		2013 Actual #	2013 Actual %	2014 Targe
Learning Gains		30	71%	100%
Students in lowest 25% making le	arning going (ECAT			
2.0 and EOC)	ariling gains (FCAT			
	earning gains (FCAT			
2.0 and EOC)	es (AMOs) - Stude	ents scoring at o	r above Achiev	rement Leve
2.0 and EOC) igh School Mathematics Annual Measurable Objective	es (AMOs) - Stude oring at or above	ents scoring at o		
2.0 and EOC) igh School Mathematics Annual Measurable Objective on EOC assessments, or sco	es (AMOs) - Stude oring at or above	ents scoring at o Level 4 on FAA		
2.0 and EOC) igh School Mathematics Annual Measurable Objective on EOC assessments, or sco	es (AMOs) - Stude ring at or above l 2013 Target %	ents scoring at o Level 4 on FAA 2013 Actual %	Target Met?	2014 Targe
2.0 and EOC) igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students	es (AMOs) - Stude pring at or above l 2013 Target %	ents scoring at o Level 4 on FAA 2013 Actual %	Target Met?	2014 Targe
2.0 and EOC) igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian	es (AMOs) - Stude pring at or above l 2013 Target %	ents scoring at o Level 4 on FAA 2013 Actual %	Target Met?	2014 Targe
2.0 and EOC) igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian Asian	es (AMOs) - Stude oring at or above to 2013 Target % 28%	ents scoring at o Level 4 on FAA 2013 Actual % 19%	Target Met?	2014 Targe 36%
2.0 and EOC) igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian Asian Black/African American	es (AMOs) - Stude oring at or above to 2013 Target % 28%	ents scoring at o Level 4 on FAA 2013 Actual % 19%	Target Met?	2014 Targe 36%
igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian Asian Black/African American Hispanic White	es (AMOs) - Stude oring at or above 1 2013 Target % 28%	ents scoring at o Level 4 on FAA 2013 Actual % 19%	Target Met? No	2014 Targe 36%
igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian Asian Black/African American Hispanic	es (AMOs) - Stude oring at or above 1 2013 Target % 28%	ents scoring at o Level 4 on FAA 2013 Actual % 19%	Target Met? No	2014 Targe 36%
igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian Asian Black/African American Hispanic White English language learners	es (AMOs) - Stude oring at or above 1 2013 Target % 28% 25%	ents scoring at of Level 4 on FAA 2013 Actual % 19% 0% 22%	No No No	36% 33% 40%
igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities	28% 25% 28% 28%	ents scoring at o Level 4 on FAA 2013 Actual % 19% 0% 22% 19%	No No No No	36% 33% 40% 36%
igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities Economically disadvantaged	28% 25% 28% 28%	ents scoring at o Level 4 on FAA 2013 Actual % 19% 0% 22% 19%	No No No No	36% 33% 40% 36% 36%
igh School Mathematics Annual Measurable Objective on EOC assessments, or sco Group All Students American Indian Asian Black/African American Hispanic White English language learners Students with disabilities Economically disadvantaged	28% 25% 33% 28% 28% 28%	ents scoring at o Level 4 on FAA 2013 Actual % 19% 0% 22% 19% 22%	Target Met? No No No No No No 2013 Actual %	2014 Targe 36% 33% 40% 36% 36%

Learning Gains			
Objects realise to series weight (FOO and FAA)	2012 Actual #	2012 Actual %	2014 Targe
Students making learning gains (EOC and FAA) Students in lowest 25% making learning gains (EOC)	[data excluded for	r privacy reasonsj	100%
Area 4: Science			
Elementary School Science			
Florida Comprehensive Assessment Test 2.0 (FCAT 2.0)		
	2013 Actual #	2013 Actual %	2014 Targe
Students scoring at Achievement Level 3			
Students scoring at or above Achievement Level 4			
Florida Alternate Assessment (FAA)			
	2013 Actual #	2013 Actual %	2014 Targe
Students scoring at Levels 4, 5, and 6	[data excluded for	r privacy reasons]	25%
Students scoring at or above Level 7	[data excluded for	r privacy reasons]	10%
Middle School Science			
Florida Comprehensive Assessment Test 2.0 (FCAT 2.0)		
	2013 Actual #	2013 Actual %	2014 Targe
Students scoring at Achievement Level 3			
Students scoring at or above Achievement Level 4			
Florida Alternate Assessment (FAA)			
	2013 Actual #	2013 Actual %	2014 Targe
Students scoring at Levels 4, 5, and 6	[data excluded for	r privacy reasons]	29%
Students scoring at or above Level 7	[data excluded for	r privacy reasons]	5%
High School Science			
Florida Alternate Assessment (FAA)			
	2013 Actual #	2013 Actual %	2014 Targe
Students scoring at Levels 4, 5, and 6	[data excluded for	r privacy reasons]	30%
Students scoring at or above Level 7	[data excluded for	r privacy reasons]	5%
Area 5: Science, Technology, Engineering, and Math	nematics (STEM)		
All Levels			
	2013 Actual #	2013 Actual %	2014 Targ
# of STEM-related experiences provided for students	1		1
(e.g. robotics competitions; field trips; science fairs)	4		40/
Participation in STEM-related experiences provided for students	1		1%

	2013 Actual #	2013 Actual %	2014 Target
Students who miss 10 percent or more of available instructional time	27	53%	48%
Students retained, pursuant to s. 1008.25, F.S.	0	0%	0%
Students who are not proficient in reading by third grade			
Students who receive two or more behavior referrals	15	29%	24%
Students who receive one or more behavior referrals that lead to suspension, as defined in s.1003.01(5), F.S.	0	0%	0%
Middle School Indicators			
	2013 Actual #	2013 Actual %	2014 Target
Students who miss 10 percent or more of available instructional time	8	30%	25%
Students who fail a mathematics course			
Students who fail an English Language Arts course			
Students who fail two or more courses in any subject		/	
Students who receive two or more behavior referrals	13	50%	45%
Students who receive one or more behavior referrals that leads to suspension, as defined in s.1003.01(5), F.S.	0	0%	0%
High School Indicators			
	2013 Actual #	2013 Actual %	2014 Target
Students who miss 10 percent or more of available instructional time	42	30%	25%
Students in ninth grade with one or more absences within the first 20 days	12	92%	87%
within the mst 20 days			
Students in ninth grade who fail two or more courses in any subject			
Students in ninth grade who fail two or more courses in any subject Students with grade point average less than 2.0			
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 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	57	41%	36%
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	57 3	41% 0%	36% 0%
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),			
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), F.S.			
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), F.S. Graduation Students dropping out of school, as defined in s.1003.01(9), F.S.	3	0%	0%
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), F.S. Graduation Students dropping out of school, as defined in	3 2012 Actual #	0% 2012 Actual %	0% 2014 Target
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), F.S. Graduation Students dropping out of school, as defined in s.1003.01(9), F.S. Students graduating in 4 years, using criteria for the federal uniform graduation rate defined in the Code of	3 2012 Actual #	0% 2012 Actual %	0% 2014 Target

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

Specific strategies to increase parental involvement based upon results of the needs assessment have been identified as: develop and disseminate a parent survey to identify training needs, provide two workshops based on survey results and provide parents with curriculum materials to reinforce basic concepts. (See PIP)

Specific	Parental	Involvement	Targets
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Target 2013 Actual # 2013 Actual % 2014 Target %

Area 10: Additional Targets

Description of additional targets

Specific Additional Targets

Target 2013 Actual # 2013 Actual % 2014 Target %

Goals Summary

Goal #1:

Increase the percentage of students making learning gains in Levels 1-3 by 5 points or more and maintaining Level 4 or above in Reading

Goal #2:

Increase the percentage of students making satisfactory progress in Writing by 5%.

Goal #3:

Increase the percentage of students making learning gains in Levels1-3 by 5 points or more and maintaining Level 4 or above in Math.

Goal #4:

Increase the percentage of students at Level 4 or above in Science.

Goal #5:

Increase student engagement by increasing student attendance by 5% and reducing the number of behavior calls by 5%.

Goal #6:

Increase the number of black students at Level 4 or above in reading and math by 5% or more as measured by the 2014 FAA.

Goals Detail

Goal #1:	Increase the percentage of students making learning gains in Levels 1-3 by 5
	points or more and maintaining Level 4 or above in Reading

Targets Supported • Reading - AMO's

- Reading FAA
- · Reading Learning Gains

Resources

Available to Support the Goal

- Communication Strategies Training, books and materials from training
- · Data Chats and analysis template
- Resource Map

to Achieving the Goal

Targeted Barriers • Students in FAA performance Level 1 do not have consistent response modes for choice making, Identify high yield

Last Modified: 10/29/2013

- · Teachers ability to analyze their formative assessment data
- Identifying High Yield Instructional Strategies

Plan to Monitor Progress Toward the Goal

Action:

MTSS Team will monitor progress towards goal every other month

Person or Persons Responsible:

MTSS Team

Target Dates or Schedule:

Every other month

Evidence of Completion:

MTSS minutes will reflect review of progress towards goal

Goal #2: Increase the percentage of students making satisfactory progress in Writing by 5%.

Targets Supported • Writing

Resources Available to Support the Goal

- Communications Strategies Training
- Resource Map
- Data Chats and data analysis template

to Achieving the Goal

- Targeted Barriers Students in FAA performance Level 1 do not have consistent response modes for choice making.
 - Teachers ability to analyze their formative assessment data
 - Identify High Yield Instructional Strategies

Plan to Monitor Progress Toward the Goal

Action:

MTSS will review progress towards goals every other month

Person or Persons Responsible:

MTSS Team

Target Dates or Schedule:

Every other month

Evidence of Completion:

MTSS minutes will reflect review of data

Goal #3: Increase the percentage of students making learning gains in Levels1-3 by 5 points or more and maintaining Level 4 or above in Math.

Targets Supported • Math

- Math Elementary and Middle School
- Math Elementary and Middle FCAT 2.0
- Math Middle School Acceleration
- Algebra 1 EOC
- Geometry EOC

Resources Available to Support the Goal

- Touchmath Training
- District training for LLC, Orlando training for InD on Common Core, materials provided by ACCESS
- Data chats and data analysis template

to Achieving the Goal

- Targeted Barriers Math skills are very abstract. High school ASD and SVE teachers and new teachers since 2010 have not been formally trained in Touchmath.
 - New expectations through Common Core
 - Teachers ability to analyze their formative assessment data

Plan to Monitor Progress Toward the Goal

Action:

MTSS Team will review progress data every two months

Person or Persons Responsible:

MTSS Team

Target Dates or Schedule:

Every two months

Evidence of Completion:

MTSS minutes

Increase the percentage of students at Level 4 or above in Science. Goal #4:

Targets Supported · Science

- Science Elementary School
- · Science Middle School
- · Science High School

Resources

Available to

 Unique Learning System Lessons pertaining to Science Fairs Data Analysis Template

Support the Goal

· Communication Strategies Training

to Achieving the Goal

- **Targeted Barriers** Students difficulty understanding the scientific process of experiments
 - Teachers ability to analyze their formative assessment
 - Students in FAA performance Level 1 do not have consistent response modes for choice making

Plan to Monitor Progress Toward the Goal

Action:

MTSS Team will review progress towards goals every other month

Person or Persons Responsible:

MTSS Team

Target Dates or Schedule:

Every other month

Evidence of Completion:

MTSS Minutes

Goal #5: Increase student engagement by increasing student attendance by 5% and

reducing the number of behavior calls by 5%.

Targets Supported • EWS

- EWS Elementary School
- · EWS Middle School
- · EWS High School
- EWS Graduation

Resources Available to Support the Goal

- Child Study Team Hospital Homebound Transportation Liaison Parents
- STOIC Training and strategies Second Step Curriculum Social Skills Stories **Behavior Specialists**
- CPI Training

Targeted Barriers to Achieving the Goal

- Many students are medically fragile and are susceptible to becoming ill which causes them to miss school more than the average neuro typical child
- Transportation needs 5- 7 days to relocate a stop for students who move frequently. Parents lack of transportation
- Lack of uniform behavior skills and appropriate social skills (conflict resolution, anger management, problem solving)

Plan to Monitor Progress Toward the Goal

Action:

Child Study Team minutes will reflect attendance of students and steps taken to address attendance concerns. Number of newsletter articles submitted Number of Behavior Calls Number of materials checked out pertaining to social skills

Person or Persons Responsible:

Child Study Team will review students attendance MTSS Team will review the number of behavior calls to note decrease in behavior calls Media Specialist

Target Dates or Schedule:

Bi-monthly Every two months Throughout the year

Evidence of Completion:

Child Study Team Minutes Newsletter articles Behavior Call Data List of materials checked out

Goal #6:

Increase the number of black students at Level 4 or above in reading and math by 5% or more as measured by the 2014 FAA.

Targets Supported · Reading

- · Reading AMO's
- Reading FAA
- Reading Learning Gains
- · Math Elementary and Middle School
- · Math Elementary and Middle AMO's
- Math Elementary and Middle FAA
- Math Elementary and Middle Learning Gains
- Math High School AMO's

Resources Available to Support the Goal

Communication Strategies Training, books and materials from training.

- Data chats and providing the teachers with an analysis template.
- Resource Map
- · Formal Touchmath training

Targeted Barriers to Achieving the Goal

- Students in FAA performance Level 1 do not have consistent response modes for choice making
- Teachers ability to analyze their formative assessment data.
- Common Core Standards are new to our staff. The only Core Content Connectors for ESE students that take the FAA have been developed are in Math.
- · Teachers ability to identify High Yield Strategies.
- Math skills are very abstract. High school ASD and SVE students and new teachers since 2010 have not yet been formally trained in Touchmath.

Plan to Monitor Progress Toward the Goal

Action:

MTSS Team will review progress towards goals every other month.

Person or Persons Responsible:

MTSS Team

Target Dates or Schedule:

Every two months

Evidence of Completion:

MTSS minutes

Action Plan for Improvement

Goal #1: Increase the percentage of students making learning gains in Levels 1-3 by 5

points or more and maintaining Level 4 or above in Reading

Barrier #1: Students in FAA performance Level 1 do not have consistent response modes for

choice making, Identify high yield

Strategy #1 to

Overcome the

Barrier

Provide Communication Strategies Training

Step #1 to Implement Strategy #1 - PD Opportunity

Action:

Communication Strategies training with Philip Schweigert

Person or Persons Responsible:

Cindy Rekort, Ind Coach will arrange for Communication Strategies training with Phillip Schweigert

Target Dates or Schedule:

September 12th and Sept. 13th at Nina Harris

Evidence of Completion:

Sign In sheets

Facilitator:

Jule Bush Phillip Schweigert

Participants:

Cindy Rekort, Ind Coach will arrange for Communication Strategies training with Phillip Schweigert

Step #2 to Implement Strategy #1

Action:

Complete Communication Matrices on all students without a viable communication system.

Person or Persons Responsible:

Case managers will complete a Communication Matrix for non-verbal or low-verbal students to develop a consistent communication system for their student(s).

Target Dates or Schedule:

By January 19, 2014

Evidence of Completion:

Number of Communication Matrices completed

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

Action:

All Elementary teachers will have a completed Communication Matrix on each one of their students. Other teachers will complete a Communication Matrix on their non-verbal or low-verbal students

Person or Persons Responsible:

InD Coach

Target Dates or Schedule:

By end of first semester

Evidence of Completion

Completed Communication Matricies

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

Action:

Elementary and non-verbal or low-verbal students will have a completed Communication Matrix. Modes of communication for students will be observed.

Person or Persons Responsible:

InDCoach Administrators

Target Dates or Schedule:

By end of first semester During walkthroughs

Evidence of Completion:

Matrices Walkthrough data

Goal #1: Increase the percentage of students making learning gains in Levels 1-3 by 5

points or more and maintaining Level 4 or above in Reading

Barrier #2: Teachers ability to analyze their formative assessment data

Strategy #1 to Overcome the

The InD Coach will schedule data chats after each data collection period and

instruction in the use of data analysis template

Barrier

Step #1 to Implement Strategy #1

Action:

Training will be provided on the use of the formative assessment analysis template so that it can be completed after each data collection period to guide instruction

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

during each data collection period

Evidence of Completion:

Sign in sheets Completed analysis templates

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

Action:

Lesson plans will note specific lessons that target areas needing further instruction based on the completed data analysis templates

Person or Persons Responsible:

Administrators InD Coach

Target Dates or Schedule:

after each data collection period Walkthroughs

Evidence of Completion

analysis template completed for each student Lesson Plans

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

Action:

Pre and post data will be compared during data chat meetings after each data collection period

Person or Persons Responsible:

Administrators InD Coach Case Managers

Target Dates or Schedule:

After each data collection period

Evidence of Completion:

Pre/post data

Goal #1: Increase the percentage of students making learning gains in Levels 1-3 by 5

points or more and maintaining Level 4 or above in Reading

Barrier #3: Identifying High Yield Instructional Strategies

Strategy #1 to Overcome the Develop Resource Map for Reading

Barrier

Step #1 to Implement Strategy #1

Action:

Develop a Reading Resource Map of supplementary reading materials for teachers that contains High Yield Instructional Strategies that is tailored to meet the needs of Nina Harris' students

Person or Persons Responsible:

InD Coach MTSS mini work group

Target Dates or Schedule:

by end of the first semester

Evidence of Completion:

Resource Map which includes High Yield Instructional Strategies

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

Action:

Teachers use of strategies off the Reading Resource Map will be monitored during walkthroughs and noted in Lesson Plans

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Walkthroughs conducted throughout the year

Evidence of Completion

Wlalkthrough data Lesson Plans noting strategies used

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

Action:

Teachers use of High Yield Strategies will be evident during walkthroughs

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Walkthroughs conducted through the school year

Evidence of Completion:

Walkthrough data

Goal #2: Increase the percentage of students making satisfactory progress in Writing by 5%.

Barrier #1: Students in FAA performance Level 1 do not have consistent response modes for

choice making.

Strategy #1 to Overcome the Communication Strategies Training

Barrier

Step #1 to Implement Strategy #1 - PD Opportunity

Action:

Communication Strategies Training with Phillip Schweigert

Person or Persons Responsible:

InD Coach will arrange for Communication Strategies Training with Phillip Schweigert

Target Dates or Schedule:

Sept. 12th and Sept. 13th

Evidence of Completion:

Sign in sheets

Facilitator:

Julie Bush Phillp Schweigert

Participants:

InD Coach will arrange for Communication Strategies Training with Phillip Schweigert

Step #2 to Implement Strategy #1

Action:

Complete Communication Matrices on all students without a viable communication system.

Person or Persons Responsible:

Case managers will complete a Communication Matrix for non-verbal or low-verbal students to develop a consistent communication system for their student(s).

Target Dates or Schedule:

Jan. 19, 2014

Evidence of Completion:

Number of completed matricies

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

Action:

All Elementary teachers will have a completed Communication Matrix on each one of their students. Other teachers will complete a Communication Matrix on their non-verbal or low-verbal students

Person or Persons Responsible:

InD Coach

Target Dates or Schedule:

By end of first semester

Evidence of Completion

Number of completed matrices

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

Action:

Elementary and non-verbal or low-verbal students will have a completed Communication Matrix. Modes of communication for students will be observed.

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

During walkthroughs

Evidence of Completion:

Walkthrough data will reflect student communication

Goal #2: Increase the percentage of students making satisfactory progress in Writing by 5%.

Barrier #3: Teachers ability to analyze their formative assessment data

Strategy #1 to

Overcome the

Barrier

Data chats after each data collection period and instruction in the use of data

analysis template

Step #1 to Implement Strategy #1

Action:

Training on the use of the formative assessment analysis template so that is can be completed after each data collection period, Planning will be guided by data chat

Person or Persons Responsible:

Ind Coach Administrators

Target Dates or Schedule:

during data collection periods

Evidence of Completion:

Data chat schedules completed data analysis template

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

Action:

Lesson plans will note specific lessons that target areas needing further instruction based on the completed data analysis templates

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

during each data collection period

Evidence of Completion

completed data analysis templates for each student Lesson Plans

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

Action:

Pre and post data will be compared during data chat meetings after each data collection period

Person or Persons Responsible:

InD Coach Administrators Case Managers

Target Dates or Schedule:

After each data collection period

Evidence of Completion:

Pre/Post Test analysis templates

Goal #2: Increase the percentage of students making satisfactory progress in Writing by 5%.

Barrier #4: Identify High Yield Instructional Strategies

Strategy #1 to Overcome the

_

Develop Reading Resource Map that includes High Yield Instructional Strategies

Barrier

Step #1 to Implement Strategy #1

Action:

Develop a Reading Resource Map that is tailored to the needs of Nina Harris' students that contains High Yield Strategies that also target writing

Person or Persons Responsible:

InD Coach MTSS mini work group

Target Dates or Schedule:

During first semester

Evidence of Completion:

Completed Reading Resource Map

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

Action:

Teachers use of strategies off the Reading Resource Map will be monitored during walkthroughs and noted in Lesson Plans

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Walthroughs conducted during the year

Evidence of Completion

Lesson Plans will note High Yield Instructional Strategies Walkthrough Data

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

Action:

Teachers use of High Yield Strategies will be evident during walkthroughs

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Walkthroughs conducted throughout the school year

Evidence of Completion:

Walkthrough data

Goal #3: Increase the percentage of students making learning gains in Levels1-3 by 5 points

or more and maintaining Level 4 or above in Math.

Barrier #1: Math skills are very abstract. High school ASD and SVE teachers and new

teachers since 2010 have not been formally trained in Touchmath.

Strategy #1 to

Overcome the

Barrier

Formal Touchmath training will be provided

Step #1 to Implement Strategy #1 - PD Opportunity

Action:

Formal Touchmath training for high school ASD and SVE teachers and new teachers since 2010 will be provided

Person or Persons Responsible:

InD Coach will arrange for Touchmath training with Michael Soria

Target Dates or Schedule:

Oct. 25, 2013

Evidence of Completion:

Sign in sheets

Facilitator:

Michael Soria Julie Bush

Participants:

InD Coach will arrange for Touchmath training with Michael Soria

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

Action:

Evidence of Touchmath being implemented will be observed during walkthroughs

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Throughout the 2013-2014 school year

Evidence of Completion

Lesson Plans Walkthrough data

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

Action:

Math data for ASD, SVE and new teachers will be monitored for progress

Person or Persons Responsible:

InD Coach

Target Dates or Schedule:

during each data collection period

Evidence of Completion:

Data analysis template

Goal #3: Increase the percentage of students making learning gains in Levels1-3 by 5 points

or more and maintaining Level 4 or above in Math.

Barrier #2: New expectations through Common Core

Strategy #1 to

Overcome the

Barrier

Incorporate Common Core training into ULS Grade Level Bands PLCs

Step #1 to Implement Strategy #1

Action:

LLC Cadre will provide training on Common Core Graduated Learnings

Person or Persons Responsible:

LLC Cadre InD Coach Administrators

Target Dates or Schedule:

Throughout the 2013-3014 school year

Evidence of Completion:

PLC Minutes

Step #2 to Implement Strategy #1 - PD Opportunity

Action:

PLCs will be by ULS Grade Level Bands. School wide instructional staff will be assigned to a PLC based on where the majority of their students are. Each PLC will be facilitated by a LLC Cadre member

Person or Persons Responsible:

Administrators InD Coach LLC Cadre

Target Dates or Schedule:

August 2013

Evidence of Completion:

Composition of PLCs

Facilitator:

Julie Bush Cindy Rekort Michelle Robeson Christie Vaughan Mary Beth Kenyon-Colvard

Participants:

Administrators InD Coach LLC Cadre

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

Action:

LLC Cadre will facilitate training on Common Core through the PLCs

Person or Persons Responsible:

LLC Cadre InD Coach Administrators

Target Dates or Schedule:

Throughout the 2013-2014 school year

Evidence of Completion

PLC Minutes PLC Compostion Sheets

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

Action:

The LLC Cadre will facilitate trainings on the Graduated Learnings and MASSIES

Person or Persons Responsible:

LLC Cadre InD Coach Administrators

Target Dates or Schedule:

Throughout the year during PLCs

Evidence of Completion:

PLC minutes

Goal #3: Increase the percentage of students making learning gains in Levels1-3 by 5 points

or more and maintaining Level 4 or above in Math.

Barrier #3: Teachers ability to analyze their formative assessment data

Strategy #1 to

Overcome the

Training will be provided on the use of the formative assessment analysis template so that it can be completed after each data collection period to guide instruction

Barrier that target specific skills

Step #1 to Implement Strategy #1

Action:

data analysis templates will be completed by case managers that identify lessons that target specific areas needed for further instruction

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

during each data collection period

Evidence of Completion:

competed data analysis template for each student

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

Action:

Lesson plans will note specific lessons that target areas needing further instruction based on the completed data analysis templates

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

after each data collection period Walkthroughs

Evidence of Completion

completed analysis template for each student Lesson Plans

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

Action:

Pre and post data will be compared during data chat meetings after each data collection period

Person or Persons Responsible:

InD Coach Administrators Case Managers

Target Dates or Schedule:

after each data collection period

Evidence of Completion:

Pre/post tests

Goal #4: Increase the percentage of students at Level 4 or above in Science.

Barrier #1: Students difficulty understanding the scientific process of experiments

Strategy #1 to

Overcome the

Barrier

Expose students to a variety of opportunities to observe the scientific process

Step #1 to Implement Strategy #1

Action:

Teachers will provide students various opportunities to participate in the scientific process through the use of ULS lessons

Person or Persons Responsible:

Classroom teachers

Target Dates or Schedule:

During first semester

Evidence of Completion:

Lesson Plans Science Fair Project

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

Action:

Teachers will provide students various opportunities to participate in the scientific process through the use of ULS lessons

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

During first semester

Evidence of Completion

Lesson Plans Science Fair Project

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

Action:

Each classroom will submit a project for the Science Fair

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

By end of first semester

Evidence of Completion:

Science Fair Project Lesson Plans

Goal #4: Increase the percentage of students at Level 4 or above in Science.

Barrier #2: Teachers ability to analyze their formative assessment

Strategy #1 to

Overcome the

Barrier

The InD Coach will conduct data chats after each data collection period and

provide instruction in the use of the data analysis template

Step #1 to Implement Strategy #1

Action:

Training will be provided on the use of the formative assessment data analysis template so that it can be completed after each data collection period to guide instruction

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

during each data collection period

Evidence of Completion:

completed data analysis templates for each student

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

Action:

Lesson plans will note specific lessons that target areas needing further instruction based on the completed data analysis templates

Person or Persons Responsible:

Administrators InD Coach

Target Dates or Schedule:

after each data collection period Walkthroughs

Evidence of Completion

data analysis template completed for each student Walkthroughs

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

Action:

Pre and post data will be compared during data chat meetings after each data collection period

Person or Persons Responsible:

Administrators InD Coach Case Managers

Target Dates or Schedule:

after each data collection period

Evidence of Completion:

Pre/post data

Goal #4: Increase the percentage of students at Level 4 or above in Science.

Barrier #3: Students in FAA performance Level 1 do not have consistent response modes for

choice making

Strategy #1 to

Overcome the

Barrier

Communications Strategies Training

Step #1 to Implement Strategy #1

Action:

Cindy Rekort will arrange for Communication Strategies training with Phillip Schweiget

Person or Persons Responsible:

Cindy Rekort, InD Coach will arrange for Communication Strategies training with Phillip Schweigert

Target Dates or Schedule:

Sept. 12 and Sept. 13

Evidence of Completion:

Sign in sheets

Step #2 to Implement Strategy #1

Action:

Case Manages will complete a Communication Matrix for non-verbal or low-verbal students to develop a consistent communication system for their student(s(

Person or Persons Responsible:

InD Coach Adminstrators

Target Dates or Schedule:

By January 19, 2013

Evidence of Completion:

Completed Communication Matrices

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

Action:

All elementary teachers will have a completed Communication Matrix on each one of their students. Other teachers will complete a Communication Matrix on their non-verbal or low-verbal student(s)

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

By end of first semester

Evidence of Completion

Completed Communication Matrices

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

Action:

All elementary teachers will have a completed Communication Matrix on each one of their students. Other teachers will complete a Communication Matrix on their non-verbal or low-verbal student(s)

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

By end of first semester

Evidence of Completion:

Completed Communication Matrices

Goal #5: Increase student engagement by increasing student attendance by 5% and

reducing the number of behavior calls by 5%.

Barrier #1: Many students are medically fragile and are susceptible to becoming ill which

causes them to miss school more than the average neuro typical child

Strategy #1 to Overcome the Child Study Team will meet bi-monthly to discuss students with excessive absences and invite case managers to attend and implement Student Absence

Barrier Documentation Log

Step #1 to Implement Strategy #1

Action:

Child Study Team will meet monthly to discuss students with excessive absences to determine next steps (Hospital Homebound, Social Worker intervention, etc).

Person or Persons Responsible:

Child Study Team comprised of Administrators, R.N., Social Worker and Guidance Counselor

Target Dates or Schedule:

Bi-monthly

Evidence of Completion:

Child Study Team minutes

Step #2 to Implement Strategy #1

Action:

Case managers will utilize a Student Absence Documentation Log to document parent/guardian contact regarding students absences. The log will be used during Child Study Team for references.

Person or Persons Responsible:

Administrator

Target Dates or Schedule:

August 2013

Evidence of Completion:

Student Absence Documentation Log

Step #3 to Implement Strategy #1

Action:

An article will be placed in the Nina Harris Newsletter to remind parents about notifying the school for a change of address prior to moving to ensure student transportation.

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Every other month

Evidence of Completion:

Newsletter articles

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

Action:

Completed Student Attendance Logs will be brought to CST to review dates and reasons for absences. Based on that information, school nurse will follow-up on medical issues. Guidance Counselor will follow-up with parents on Hospital Homebound referrals based on information from nurse. Social Worker will follow-up with parents on unexcused absences and if necessary follow process for nonattendance.

Person or Persons Responsible:

Child Study Team

Target Dates or Schedule:

Bi-Monthly

Evidence of Completion

Child Study Team Minutes Hospital Homebound Referrals Social Worker notes

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

Action:

Completed Student Attendance Logs will be brought to CST to review dates and reasons for absences. Based on that information, school nurse will follow-up on medical issues. Guidance Counselor will follow-up with parents on Hospital Homebound referrals based on information from nurse. Social Worker will follow-up with parents on unexcused absences and if necessary follow process for nonattendance.

Person or Persons Responsible:

Child Study Team

Target Dates or Schedule:

Bi-monthly

Evidence of Completion:

Hospital Homebound Referrals Child Study Team Minutes Social Worker notes

Goal #5: Increase student engagement by increasing student attendance by 5% and

reducing the number of behavior calls by 5%.

Barrier #2: Transportation needs 5-7 days to relocate a stop for students who move

frequently. Parents lack of transportation

Strategy #1 to Overcome the

The assistant principal will put in reminders in the school newsletter about change of address

Barrier

Step #1 to Implement Strategy #1

Action:

Reminders will be put in the school newsletter reminding parents to put in their change of address at least 7-10 days before moving to ensure transportation.

Person or Persons Responsible:

Assistant Principal

Target Dates or Schedule:

every other month

Evidence of Completion:

Newsletter articles

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #2 to Goal #5

Action:

School newsletter article reminding parents to put in their change of address at least 7-10 days before moving to ensure transportation will be sent to the Technology Specialist by the due date for submission to the Nina Harris Newsletter

Person or Persons Responsible:

Assistant Principal

Target Dates or Schedule:

every other month

Evidence of Completion

Newsletter articles

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #2 to Goal #5

Action:

School newsletter article reminding parents to put in their change of address at least 7-10 days before moving to ensure transportation will be sent to the Technology Specialist by the due date for submission to the Nina Harris Newsletter

Person or Persons Responsible:

Assistant Principal

Target Dates or Schedule:

every other month

Evidence of Completion:

Newsletter articles

Goal #5: Increase student engagement by increasing student attendance by 5% and

reducing the number of behavior calls by 5%.

Barrier #3: Lack of uniform behavior skills and appropriate social skills (conflict resolution,

anger management, problem solving)

Strategy #1 to

Overcome the Barrier

Pro-Ed Facilitator will arrange for STOIC (formally CHAMPS) training in order to provide teacher with resources to help them in their classroom when working with

Last Modified: 10/29/2013

student behavior.

Step #1 to Implement Strategy #1 - PD Opportunity

Action:

The Pro-Ed facilitator will arrange for a district level trainer to present STOIC training for instruction staff

Person or Persons Responsible:

Julie Bush

Target Dates or Schedule:

During first semester

Evidence of Completion:

Sign in sheets on-line assessment

Facilitator:

Julie Bush District Level Trainer

Participants:

Julie Bush

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #3 to Goal #5

Action:

Evidence of STOIC training strategies will be observed during walkthroughs Classroom behavior plans will align to STOIC

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

during the 2013-2014 school year walkthroghs

Evidence of Completion

Walkthrough data Number of Behavior Calls

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #3 to Goal #5

Action:

Evidence of STOIC training strategies will be observed during walkthroughs Classroom behavior plans will align to STOIC

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

During the 2013-2014 school year Walkthroughs

Evidence of Completion:

Walkthrough data Behavior Data Classroom Behavior Plans

Goal #5: Increase student engagement by increasing student attendance by 5% and

reducing the number of behavior calls by 5%.

Barrier #3: Lack of uniform behavior skills and appropriate social skills (conflict resolution,

anger management, problem solving)

Strategy #2 to

Overcome the

Barrier

Guidance Counselor will implement Second Step Curriuculum in targeted

classrooms

Step #1 to Implement Strategy #2

Action:

Guidance Counselor will provide lessons to targeted classrooms using the Second Step Curriculum

Person or Persons Responsible:

Guidance Counselor

Target Dates or Schedule:

during the 2013-2014 school year

Evidence of Completion:

Pre/post tests List of classrooms

Step #2 to Implement Strategy #2

Action:

Person or Persons Responsible:

Target Dates or Schedule:

Evidence of Completion:

Step #3 to Implement Strategy #2 - PD Opportunity

Action:

Person or Persons Responsible:

Target Dates or Schedule:

Evidence of Completion:

Facilitator:

Jule Bush Keith O'Connor

Participants:

Step #4 to Implement Strategy #2

Action:

Person or Persons Responsible:

Target Dates or Schedule:

Evidence of Completion:

Step #5 to Implement Strategy #2

Action:

Person or Persons Responsible:

Target Dates or Schedule:

Evidence of Completion:

Plan to Monitor Fidelity of Implementation of Strategy #2 for Overcoming Barrier #3 to Goal #5

Action:

Guidance Counselor will assess students growth through pre/post tests.

Person or Persons Responsible:

Guidance Counselor

Target Dates or Schedule:

At the completion of each Second Step Unit

Evidence of Completion

Pre/post tests

Plan to Monitor Effectiveness of Strategy #2 for Overcoming Barrier #3 to Goal #5

Action:

Number of behavior calls for targeted classrooms should decrease.

Person or Persons Responsible:

Guidance Counselor Classroom Teacher Behavior Specialist

Target Dates or Schedule:

After each Second Step Unit

Evidence of Completion:

Behavior Call Data

Goal #5: Increase student engagement by increasing student attendance by 5% and

reducing the number of behavior calls by 5%.

Barrier #3: Lack of uniform behavior skills and appropriate social skills (conflict resolution,

anger management, problem solving)

Strategy #3 to Overcome the

Create an area in the Media Center that houses materials pertaining to social skills that target conflict resolution and anger management for teacher/student check out

Barrier

Step #1 to Implement Strategy #3

Action:

Media Specialist will designate an area in the Media Center that contains materials pertaining to social skills that target conflict resolution and anger management

Person or Persons Responsible:

Media Specialist

Target Dates or Schedule:

Sept. 2013 and during school year

Evidence of Completion:

Identified area in Media Center for Social Skills materials

Plan to Monitor Fidelity of Implementation of Strategy #3 for Overcoming Barrier #3 to Goal #5

Action:

Media Specialist will track materials pertaining to social skills that are checked out

Person or Persons Responsible:

Media Specialist

Target Dates or Schedule:

During the year

Evidence of Completion

List of materials checked out pertaining to socials skills

Plan to Monitor Effectiveness of Strategy #3 for Overcoming Barrier #3 to Goal #5

Action:

Media Specialist will track materials pertaining to social skills that are checked out

Person or Persons Responsible:

Media Specialist

Target Dates or Schedule:

During the school year

Evidence of Completion:

List of materials checked out

Goal #5: Increase student engagement by increasing student attendance by 5% and

reducing the number of behavior calls by 5%.

Barrier #3: Lack of uniform behavior skills and appropriate social skills (conflict resolution,

anger management, problem solving)

Strategy #4 to Overcome the

Barrier

CPI Level I training will be provided to all staff

Step #1 to Implement Strategy #4 - PD Opportunity

Action:

Administrators will arrange for a six hour Level I CPI training and a three hour Level I CPI Refresher for instructional and support staff.during pre-school.

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

August 2013

Evidence of Completion:

Sign in sheets on-line assessment

Facilitator:

Julie Bush Keith O'Connor

Participants:

Administrators

Plan to Monitor Fidelity of Implementation of Strategy #4 for Overcoming Barrier #3 to Goal #5

Action:

The use of CPI I techniques will result in fewer behavior calls

Person or Persons Responsible:

Administrators Behavior Specialist

Target Dates or Schedule:

During the 2013-2014 school year

Evidence of Completion

Behavior Data

Plan to Monitor Effectiveness of Strategy #4 for Overcoming Barrier #3 to Goal #5

Action:

Six hour CPI Level I and a three hour CPI Level I training will be held at Nina Harris for staff

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

August 2013

Evidence of Completion:

Sign in sheets On line assessment

Goal #5: Increase student engagement by increasing student attendance by 5% and

reducing the number of behavior calls by 5%.

Barrier #3: Lack of uniform behavior skills and appropriate social skills (conflict resolution,

anger management, problem solving)

Strategy #5 to Overcome the Behavior Specialists will provide support to staff on behavior concerns by modeling techniques that can be implemented in the classroom

Barrier

Step #1 to Implement Strategy #5

Action:

Behavior Specialists will provide support to staff on behavior concerns by modeling techniques that can be implemented in the classroom FBAs will be reviewed and updated as needed.

Person or Persons Responsible:

Behavior Specialists

Target Dates or Schedule:

During the 2013-2014 school yeaar

Evidence of Completion:

Number of classrooms FBAs reviewed

Plan to Monitor Fidelity of Implementation of Strategy #5 for Overcoming Barrier #3 to Goal #5

Action:

Teachers will be observed implementing behavior techniques/strategies modeled by the Behavior Specialists FBAs will be monitored for fidelity.

Person or Persons Responsible:

Behavior Specialists Case Managers

Target Dates or Schedule:

during the 2013-2014 school year

Evidence of Completion

Evidence of teacher modeling behavior techniques/strategies. Reduce number of behavior calls Review of FBAs

Plan to Monitor Effectiveness of Strategy #5 for Overcoming Barrier #3 to Goal #5

Action:

Teachers will be observed implementing behavior techniques/strategies modeled by the Behavior Specialists FBAs will be fully implemented in the classroom

Person or Persons Responsible:

Behavior Specialist Case Managers

Target Dates or Schedule:

During the year

Evidence of Completion:

Behavior Data FBA data

Goal #6: Increase the number of black students at Level 4 or above in reading and math by

5% or more as measured by the 2014 FAA.

Barrier #1: Students in FAA performance Level 1 do not have consistent response modes for

choice making

Strategy #1 to

Overcome the

Communication Strategies Training

Barrier

Step #1 to Implement Strategy #1

Action:

Communication Strategies Training with Phillip Schweigert

Person or Persons Responsible:

Cindy Rekort, Ind Coach will arrange for Communication Strategies training with Phillip Schweigert

Target Dates or Schedule:

Sept. 12th and Sept. 13th

Evidence of Completion:

Sign in Sheets

Step #2 to Implement Strategy #1

Action:

Complete Communication Matrices on all black students without a viable communication system.

Person or Persons Responsible:

Case managers will complete a Communication Matrix for black students for non-verbal or low-verbal students to develop a consistent communication system for their student(s).

Target Dates or Schedule:

By January 19, 2014

Evidence of Completion:

Communication Matricies

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #1 to Goal #6

Action:

All teachers will have a completed Communication Matrix on each of their black students who are non-verbal or low-verbal.

Person or Persons Responsible:

Ind Coach

Target Dates or Schedule:

By Jan. 19, 2014

Evidence of Completion

Number of Communication Matrices completed

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #1 to Goal #6

Action:

All black non-verbal or low-verbal students will have a completed Communication Matrix. Modes of communication for students will be observed.

Person or Persons Responsible:

Ind Coach Administrators

Target Dates or Schedule:

By Jan. 19, 2014

Evidence of Completion:

Matrices Walkthrough data

Goal #6: Increase the number of black students at Level 4 or above in reading and math by

Data chats and instruction in use of analysis template

5% or more as measured by the 2014 FAA.

Barrier #2: Teachers ability to analyze their formative assessment data.

Strategy #1 to

Overcome the

Barrier

Step #1 to Implement Strategy #1

Action:

Training will be provided on the use of the formative assessment analysis template

Person or Persons Responsible:

InD Coach

Target Dates or Schedule:

during each data collection period

Evidence of Completion:

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #2 to Goal #6

Action:

data analysis template will be completed by case managers that identify targeted skills needed

Person or Persons Responsible:

InD Coach Administrators

Target Dates or Schedule:

during each data collection period

Evidence of Completion

Sign in sheets Completed analysis templates

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #2 to Goal #6

Action:

Pre and post data will be compared during data chat meetings after each data collection period

Person or Persons Responsible:

InD Coach Administrators Case Managers

Target Dates or Schedule:

after each data collection period

Evidence of Completion:

Pre/Post Data

Goal #6: Increase the number of black students at Level 4 or above in reading and math by

5% or more as measured by the 2014 FAA.

Barrier #3: Common Core Standards are new to our staff. The only Core Content Connectors

for ESE students that take the FAA have been developed are in Math.

Strategy #1 to

Overcome the

Barrier

Provide staff with training on Common Core through PLCs

Step #1 to Implement Strategy #1 - PD Opportunity

Action:

Professional Learning Communities will be organized by ULS Grade Level Bands and facilitated by a LLC Cadre member. School wide staff will be assigned to a PLC based on where the majority of their students are.

Person or Persons Responsible:

InD Coach Administrators LLC Cadre

Target Dates or Schedule:

Aug. 2013

Evidence of Completion:

PLC Composition

Facilitator:

Julie Bush Michelle Robeson Christie Vaughan Mary Beth Kenyon- Colvard

Participants:

InD Coach Administrators LLC Cadre

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #3 to Goal #6

Action:

All instructional staff will be on a PLC that is aligned to the ULS Grade Level Bands that their students are on.

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Aug 2014

Evidence of Completion

List of PLC members by Grade Level Bands

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #3 to Goal #6

Action:

Minutes for PLCs will reflect information on implementing Common Core Standard for the InD student

Person or Persons Responsible:

InD Coach Administrators LLC Cadre

Target Dates or Schedule:

Throughout the year

Evidence of Completion:

PLC Minutes Sign in sheets

Goal #6: Increase the number of black students at Level 4 or above in reading and math by

5% or more as measured by the 2014 FAA.

Barrier #4: Teachers ability to identify High Yield Strategies.

Resource Map

Strategy #1 to

Overcome the

Barrier

Step #1 to Implement Strategy #1

Action:

Develop a Resource Map of supplementary Reading Materials for teachers to include High Yield Instructional Strategies.

Person or Persons Responsible:

InD Coach MTSS mini work group

Target Dates or Schedule:

By end of first semester

Evidence of Completion:

Developed Resource Map

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #4 to Goal #6

Action:

Resource Map of supplementary Reading Materials for teachers to include High Yield Instructional Strategies will be distributed to instructional staff Evidence of High Yield Instructional strategies will be evident during walkthroughs with black students

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Walkthroughs Throughout year

Evidence of Completion

Walkthrough data

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #4 to Goal #6

Action:

Teachers use of implementing the use of High Yield Strategies with black students will be noted during walkthroughs

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Walkthroughs Throughout the year

Evidence of Completion:

Walkthrough data

Goal #6: Increase the number of black students at Level 4 or above in reading and math by

5% or more as measured by the 2014 FAA.

Barrier #5: Math skills are very abstract. High school ASD and SVE students and new

teachers since 2010 have not yet been formally trained in Touchmath.

Strategy #1 to

Overcome the

Barrier

Formal Touchmath training

Step #1 to Implement Strategy #1 - PD Opportunity

Action:

Touchmath training for all new teachers and ASD and SVE teachers.

Person or Persons Responsible:

InD Coach will arrange for Touchmath training by Michael Soria

Target Dates or Schedule:

Oct. 25, 2013

Evidence of Completion:

Training roster

Facilitator:

Julie Bush

Participants:

InD Coach will arrange for Touchmath training by Michael Soria

Plan to Monitor Fidelity of Implementation of Strategy #1 for Overcoming Barrier #5 to Goal #6

Action:

During walkthroughs administrators will note Touchmath implementation.

Person or Persons Responsible:

Administrators

Target Dates or Schedule:

Throughout the 2013-2014 school year

Evidence of Completion

Lesson plans Walkthrough data

Plan to Monitor Effectiveness of Strategy #1 for Overcoming Barrier #5 to Goal #6

Action:

Math data for ASD, SVE and new teachers will be monitored for progress

Person or Persons Responsible:

Ind Coach

Target Dates or Schedule:

After data collection periods

Evidence of Completion:

Data chat schedules

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).

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 SIP and Title 1 Plan have been aligned. The MTSS will monitor the progress towards goals.

Appendix 1: Professional Development Plan to Support School Improvement Goals

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: Increase the percentage of students making learning gains in Levels 1-3 by 5 points or more and maintaining Level 4 or above in Reading

Barrier #1: Students in FAA performance Level 1 do not have consistent response modes for choice making, Identify high yield

Strategy #1: Provide Communication Strategies Training

Action Step #1: Communication Strategies training with Philip Schweigert

Facilitator leader

Jule Bush Phillip Schweigert

Participants

Cindy Rekort, Ind Coach will arrange for Communication Strategies training with Phillip Schweigert

Target dates or schedule

September 12th and Sept. 13th at Nina Harris

Evidence of Completion and Person Responsible for Monitoring

Sign In sheets

(Person Responsible: Cindy Rekort, Ind Coach will arrange for Communication Strategies training with Phillip Schweigert)

Goal #2: Increase the percentage of students making satisfactory progress in Writing by 5%.

Barrier #1: Students in FAA performance Level 1 do not have consistent response modes for choice making.

Strategy #1: Communication Strategies Training

Action Step #1: Communication Strategies Training with Phillip Schweigert

Facilitator leader

Julie Bush Phillp Schweigert

Participants

InD Coach will arrange for Communication Strategies Training with Phillip Schweigert

Target dates or schedule

Sept. 12th and Sept. 13th

Evidence of Completion and Person Responsible for Monitoring

Sign in sheets

(Person Responsible: InD Coach will arrange for Communication Strategies Training with Phillip Schweigert)

Goal #3: Increase the percentage of students making learning gains in Levels1-3 by 5 points or more and maintaining Level 4 or above in Math.

Barrier #1: Math skills are very abstract. High school ASD and SVE teachers and new teachers since 2010 have not been formally trained in Touchmath.

Strategy #1: Formal Touchmath training will be provided

Action Step #1: Formal Touchmath training for high school ASD and SVE teachers and new teachers since 2010 will be provided

Facilitator leader

Michael Soria Julie Bush

Participants

InD Coach will arrange for Touchmath training with Michael Soria

Target dates or schedule

Oct. 25, 2013

Evidence of Completion and Person Responsible for Monitoring

Sign in sheets

(Person Responsible: InD Coach will arrange for Touchmath training with Michael Soria)

Barrier #2: New expectations through Common Core

Strategy #1: Incorporate Common Core training into ULS Grade Level Bands PLCs

Action Step #2: PLCs will be by ULS Grade Level Bands. School wide instructional staff will be assigned to a PLC based on where the majority of their students are. Each PLC will be facilitated by a LLC Cadre member

Facilitator leader

Julie Bush Cindy Rekort Michelle Robeson Christie Vaughan Mary Beth Kenyon-Colvard

Participants

Administrators InD Coach LLC Cadre

Target dates or schedule

August 2013

Evidence of Completion and Person Responsible for Monitoring

Composition of PLCs

(Person Responsible: Administrators br />InD Coach

LLC Cadre)

Goal #5: Increase student engagement by increasing student attendance by 5% and reducing the number of behavior calls by 5%.

Barrier #3: Lack of uniform behavior skills and appropriate social skills (conflict resolution, anger management, problem solving)

Strategy #1: Pro-Ed Facilitator will arrange for STOIC (formally CHAMPS) training in order to provide teacher with resources to help them in their classroom when working with student behavior.

Action Step #1: The Pro-Ed facilitator will arrange for a district level trainer to present STOIC training for instruction staff

Facilitator leader

Julie Bush District Level Trainer

Participants

Julie Bush

Target dates or schedule

During first semester

Evidence of Completion and Person Responsible for Monitoring

Sign in sheets

on-line assessment

(Person Responsible: Julie Bush)

Strategy #2: Guidance Counselor will implement Second Step Curriuculum in targeted classrooms

Action Step #3:

Facilitator leader

Jule Bush Keith O'Connor

Participants

Target dates or schedule

Evidence of Completion and Person Responsible for Monitoring

(Person Responsible:)

Strategy #4: CPI Level I training will be provided to all staff

Action Step #1: Administrators will arrange for a six hour Level I CPI training and a three hour Level I CPI Refresher for instructional and support staff.during pre-school.

Facilitator leader

Julie Bush Keith O'Connor

Participants

Administrators

Target dates or schedule

August 2013

Evidence of Completion and Person Responsible for Monitoring

Sign in sheets

on-line assessment

(Person Responsible: Administrators)

Goal #6: Increase the number of black students at Level 4 or above in reading and math by 5% or more as measured by the 2014 FAA.

Barrier #3: Common Core Standards are new to our staff. The only Core Content Connectors for ESE students that take the FAA have been developed are in Math.

Strategy #1: Provide staff with training on Common Core through PLCs

Action Step #1: Professional Learning Communities will be organized by ULS Grade Level Bands and facilitated by a LLC Cadre member. School wide staff will be assigned to a PLC based on where the majority of their students are.

Facilitator leader

Julie Bush Michelle Robeson Christie Vaughan Mary Beth Kenyon- Colvard

Participants

InD Coach Administrators LLC Cadre

Target dates or schedule

Aug. 2013

Evidence of Completion and Person Responsible for Monitoring

PLC Composition

(Person Responsible: InD Coach

Administrators LLC Cadre)

Barrier #5: Math skills are very abstract. High school ASD and SVE students and new teachers since 2010 have not yet been formally trained in Touchmath.

Strategy #1: Formal Touchmath training

Action Step #1: Touchmath training for all new teachers and ASD and SVE teachers.

Facilitator leader

Julie Bush

Participants

InD Coach will arrange for Touchmath training by Michael Soria

Target dates or schedule

Oct. 25, 2013

Evidence of Completion and Person Responsible for Monitoring

Training roster

(Person Responsible: InD Coach will arrange for Touchmath training by Michael Soria)

Appendix 2: Budget to Support School Improvement Goals

Budget Detail