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School Improvement Plans

2016-17

Elementary Schools

Bickel Elementary
IB Perrine Elementary
Morningside Elementary
Pillar Falls Elementary
Sawtooth Elementary

Harrison Elementary Lincoln Elementary Oregon Trail Elementary Rock Creek Elementary



School Improvement Plans

2016-17

Bickel Elementary



Bickel Elementary School Building Goals 2016-2017



1. **ELA ISAT 2.0** proficiency scores in grades 3-5 will meet the following spring targets:

	Spring 2016	Spring 2017 Goal	Spring 2017 Proficiency
Third Grade	62%	65%	
Fourth Grade	45%	65%	
Fifth Grade	55%	60%	

2. **Math ISAT 2.0** proficiency scores in grades 3-5 will meet the following spring targets:

1.	Spring 2016	Spring 2017 Goal	Spring 2017 Proficiency
Third Grade	. 54%	56%	
Fourth Grade	33%	60%	
Fifth Grade	35%	40%	

3. IRI proficiency scores in grades K-3 will meet the following spring targets:

Grade	Bickel	Fall Baseline	Fall Baseline	State	Bickel	Bickel
Level	Spring	Score based	Score based	Spring	Spring	Spring
	2016	on Fall 2016	on Spring	2016	2017	2017
	Proficiency	proficiency	2016	Targets	Targets	Proficiency
	Score		proficiency			Scores
Kinder garten	85% (LSF)	32% (LNF)	3% (LSF)	60% (LSF)	85% (LSF)	
First	46%	43%	7%	70%	70%	
Grade		(LSF)				
Second	60% .	42%	2%	80%	80%	
Grade						
Third	78%	48%	12%	85%	85%	
Grade						

Comprehensive Plan Report

Filter: Spotlight Indicators Only.

A detailed report showing activity of the school team's work on the improvement plan including assessments, plans, tasks, monitoring, and implementation for selected time periods.

11/4/2016

Bickel Elementary School NCES - 160324000548

Twin Falls School District

Ways to Improve School Effectiveness (WISE) - School Indicators (RI)

Key Indicators are shown in RED.

School Leadership and Decision Making

Establishing a team structure with specific duties and time for instructional planning

Indicator

ID10 - The Leadership Team regularly looks at school performance data and aggregated classroom observation data and uses that data to make decisions about school improvement and professional development needs.(45)(REQ YR1)

Status

Tasks completed: 0 of 8 (0%)

Assessment

Level of Development: Initial: Limited Development 02/16/2011

Index:

(Priority Score x Opportunity Score)

Priority Score:

2

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

1

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

Grade level team carefully examine data during data day and weekly

team meetings.

Plan

Assigned to:

Kelli Schroeder

How it will look when fully met:

The WISE team meets to analyze data and identify instructional strengths and areas that need school-wide improvement. At the grade level, data will be analyzed to identify strengths and weaknesses. Data will be disaggregated further on a student level to plan instruction to

meet individual needs.

Target Date:

06/09/2017

Tasks:

1. Within the first month of school, the WISE team will determine and collect necessary school-wide data to identify strengths and weaknesses and to formulate a school-wide focus.

Assigned to:

Lori Baker

Added date:

12/07/2011

Target Completion Date:

09/02/2016

Comments:

ISAT

IRI MAZE

Core Phonics Fluency M-COMP M-CAP

2. The WISE team will present its findings and school-wide focus to the staff at data day or staff meeting.

Assigned to:

Lori Baker

Added date:

12/07/2011

Target Completion Date:

Page: 1 of 7

Target Completion Date:

09/06/2016

Comments:

3. Grade levels will create goals and objectives based on the school-wide focus and grade level trends.

Assigned to:

Lori Baker

Added date:

12/07/2011

Target Completion Date:

09/16/2016

Comments:

4. Consultants will be utilized in conjunction with the instructional coach to help with professional development training aligned with building goals.

Assigned to:

Cara Joslin

Added date:

10/20/2015

Target Completion Date:

10/31/2016

Comments:

5. Individual student needs reviewed during team meetings. Data will be reviewed to identify trends throughout the school year and adjustments will be made as needed.

Assigned to:

Lori Baker

Added date:

12/07/2011

Target Completion Date:

06/09/2017

Comments:

6. The WISE team will review data and make recommendations throughout the school year for professional development (based on data).

Assigned to:

Cara Joslin

Added date:

10/05/2015

Target Completion Date:

06/09/2017

Comments:

7. Instructional coach will provide professional development during team meetings and staff meetings based on WISE team recommendations.

Assigned to:

Cara Joslin

Added date:

10/05/2015

Target Completion Date:

06/09/2017

Comments:

8. The principal will help facilitate professional development recommendations from the WISE team. This may include consultants, trainings, and/or materials for staff members.

Assigned to:

Kelli Schroeder

Added date:

10/05/2015

Target Completion Date:

06/09/2017

Comments:

Implement

Percent Task Complete:

Tasks completed: 0 of 8 (0%)

School Leadership and Decision Making

Focusing the principal's role on building leadership capacity, achieving learning goals, and improving instruction

Indicator

IE06 - The principal keeps a focus on instructional improvement and student learning outcomes. (57)

Status

Tasks completed: 0 of 4 (0%)

Assessment

Level of Development:

Initial: Limited Development 02/07/2011

Index:

9 (Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires

changes in current policy and budget conditions)

Describe current level of

development:

Data is analyzed and goals are set. These goals are reviewed

sporadically.

Plan

Assigned to:

Cara Joslin

How it will look when fully met:

The principal will collaborate with the staff to set small measurable goals to be met monthly, quarterly, and annually based on school needs. These goals will be reviewed throughout the year with the entire school. The principal will promote motivation and strong school

climate in a positive way through weekly "Bickel Blurbs"

announcements, posters in the lounges, and goal reminders referenced

during team and staff meetings.

Target Date:

06/09/2017

Tasks:

1. The staff and principal, at staff or team meetings in the first month of the school year, will set goals.

Assigned to:

Kelli Schroeder

Added date:

02/07/2012

Target Completion Date:

09/30/2016

Comments:

2. The principal will review progress in meeting goals with appropriate staff/students during staff, team, and individual meetings, at least quarterly.

Assigned to:

Kelli Schroeder

Added date:

02/07/2012

Target Completion Date:

06/09/2017

Comments:

3. Goals will be posted on a bulletin board for staff, students, and parents to see.

Assigned to:

Kelli Schroeder

Added date:

02/07/2012

Target Completion Date:

06/09/2017

Comments:

4. The principal will post goals on weekly "Bickel Blurbs" emails that are disseminated to the staff.

Assigned to:

Kelli Schroeder

Added date:

10/04/2015

Target Completion Date:

06/09/2017

Comments:

Implement

Percent Task Complete:

Tasks completed: 0 of 4 (0%)

Curriculum, Assessment, and Instructional Planning

Assessing student learning frequently with standards-based assessments

Indicator IID06 - Yearly learning goals are set for the school by the Leadership Team, utilizing student

Page: 3 of 7

Indicator

learning data.(104)

Status

Tasks completed: 0 of 4 (0%)

Assessment

Level of Development:

Initial: Limited Development 02/16/2011

Index:

Priority Score:

9 3 (Priority Score x Opportunity Score)

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

Grade level teams analyze all the data and set learning goals. Data day is used for this, as well as, team meetings. We look at other areas

besides just mastering state content standards.

Plan

Assigned to:

Kelli Schroeder

How it will look when fully met:

The WISE team meets within the first two weeks of the school year to analyze data and identify instructional strengths and areas that need school-wide improvement. We develop goals based on data which is analyzed at the beginning of the year with the WISE team and then the staff during data day. The data and goals are reviewed throughout the year at team meetings as verified by the minutes of these meetings.

The goals are posted throughout the school.

In addition, the WISE team designs a systemized plan of

communicating the goals to all staff members.

Target Date:

06/09/2017

Tasks:

1. Gather data for the WISE team.

Assigned to:

Kelli Schroeder

Added date:

03/02/2011

Target Completion Date:

09/02/2016

Comments:

2. The WISE team meets at the beginning of the school year to analyze data and identify instructional strengths and areas that need school-wide improvement.

Assigned to:

Cara Joslin

Added date:

12/07/2011

Target Completion Date:

09/02/2016

Comments:

3. The WISE team will communicate the school-wide instructional focus to the staff.

Assigned to:

Cara Joslin

Added date:

12/07/2011

Target Completion Date:

09/06/2016

Comments:

4. The yearly goals will be in weekly staff emails and reviewed in meetings (team and staff) throughout the vear.

Assigned to:

Kelli Schroeder

Added date:

12/07/2011

Target Completion Date:

06/09/2017

Comments:

Implement

Percent Task Complete:

Tasks completed: 0 of 4 (0%)

Indicator

IID07 - The Leadership Team monitors school-level student learning data.(105)

Status

Tasks completed: 0 of 5 (0%)

Assessment

Level of Development:

Initial: No development or Implementation 02/16/2011

Index:

6

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

2

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

Grade level teams analyze all the data and set learning goals. Data day is used for this, as well as, team meetings. We look at other areas

besides just mastering state content standards.

Plan

Assigned to:

Rogene Meyer

How it will look when fully met:

After grade level teams and instructional support staff analyze data of their students, the leadership team will review data looking for building-wide trends. The leadership team will follow up by reporting back to the grade level teams and instructional support staff with a building-wide plan to refine school strengths and to focus on our school

weaknesses.

Target Date:

06/09/2017

Tasks:

1. The leadership team will facilitate a building wide discussion on goal setting based on data.

Assigned to:

Kelli Schroeder

Added date:

02/26/2014

Target Completion Date:

09/06/2016

Comments:

2. The leadership team will meet at the end of January/first of February to review winter benchmark testing.

Assigned to:

Cara Joslin

Added date:

10/05/2015

Target Completion Date:

02/24/2017

Comments:

3. The Leadership Team will help make decisions on interventions when/if needed throughout the school year. Any needed materials will be purchased.

Assigned to:

Shannon Kelly

Added date:

10/20/2015

Target Completion Date:

03/10/2017

Comments:

4. The leadership team will meet monthly to analyze data and determine progress toward building goals.

Assigned to:

Kelli Schroeder

Added date:

02/26/2014

Target Completion Date:

06/09/2017

Page: 5 of 7

Comments:

5. The leadership team will meet in June to draw conclusions from the end-of-year testing.

Assigned to:

Cara Joslin

Added date:

10/05/2015

Target Completion Date:

06/09/2017

Comments:

Implement

Percent Task Complete:

Tasks completed: 0 of 5 (0%)

Classroom Instruction

Expecting and monitoring sound instruction in a variety of modes

Indicator

IIIA05 - All teachers maintain a record of each student's mastery of specific learning objectives.

(114)

Status

Tasks completed: 0 of 4 (0%)

Assessment

Level of Development: .

Initial: Limited Development 02/16/2011

Index:

9

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires

changes in current policy and budget conditions)

Describe current level of

development:

All teachers look at data and ensure alignment with the standards.

Teachers continually monitor student learning.

Plan

Assigned to:

Cara Joslin

How it will look when fully met:

Each instructional team has a system of monitoring their student's

progress toward mastery of Idaho Core Standards as indicated on

Spring IRI and ISAT.

Target Date:

06/09/2017

Tasks:

All staff will refer to the Common Core math standards when planning instruction.

Assigned to:

Cara Joslin

Added date:

02/28/2012

Target Completion Date:

09/13/2016

Comments:

2. Staff members will follow the district's pacing calendar or guidance when implementing the Common Core State Standards for math and reading.

Assigned to:

Cara Joslin

Added date:

02/28/2012

Target Completion Date:

09/13/2016

Comments:

3. Teachers will develop a method for collecting "evidence" to show progress toward standards.

Assigned to:

Cara Joslin

Added date:

02/28/2012

Target Completion Date:

10/14/2016

Comments:

4. Each instructional team will develop a system to record and monitor mastery of specific learning objectives.

Assigned to:

Cara Joslin

Added date:

02/28/2012

Target Completion Date:

10/14/2016

Comments:

Implement

Percent Task Complete:

Tasks completed: 0 of 4 (0%)

Continuous Improvement Plan – Feedback Form

District: Twin Falls School District	As a result of the review, the overall plan:
School: Bickel Elementary	□X Approved □ Needs Revision

Reviewer: Melissa Ardito

The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. **LEAs are responsible for the quality of Continuous Improvement Plans.** This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met? Met 2 out 3 grade levels for ELA ISAT scores, and met 2 out of 3 grade levels for Math ISAT scores. Concern with IRI in a few grade levels, particularly 1st grade.
- What processes has the school implemented that has demonstrated growth? Reflection has been implemented to ensure areas that did not see growth, have a plan in place to assist with growth.
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring) There is a stronger compliance and persistence from staff.
- Has the school communicated data & outcome results with the school board? The school
 district provides the school board with data from all schools. Principals also share school
 re4ports every Spring at a monthly school board meeting in the Spring.

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data? Yes
- Is there a connection between indicators selected and the SMART Goals? Yes, indicators correlate to smart goals.
- Are there **five** active WISE school Indicators with a minimum of two tasks? Yes
- Is there evidence that the team has implemented the plan from previous year? Yes
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)? Yes
- Are timelines staggered and sequential throughout the course of the school year? Yes
- Are there indicators that have been fully implemented evidenced through monitoring? Is there evidence that the fully implemented indicators are sustained and have become routine in the school? New items have been put in place, so routine is still being established.

Continuous Improvement Plan Narrative Feedback:

- Strengths: There is compliance, persistence, and modeling by both staff and Principal. ISAT growth as well was a success.
- Areas for growth: I asked Mrs. Schroeder questions about these items, that are essential for school improvement growth/school turn around:
 - 1. Interventions/tier 2: They have started walk to intervention this year. In the past, teachers monitored students and decided who went to interventions, what the interventions were. This year there is a non-negotiable that this is done as a team making decisions together instead of just the teacher. The Instructional Coach is assisting with gathering data more regularly to look at student needs, student growth, and areas of concern. There is also a data board coaches' office so it is visible and available for all to see. There are evidence based intervention programs in place, and ELL students have access to both ESL and Title 1 interventions.
 - 2. The schedule: I asked Mrs. Schroeder if the schedule is based on instructional needs, or by looking at blocks and recess needs. This is still a work in progress and the school team is continually revising and reflecting on this.
 - 3. Teaming: I asked Mrs. Schroeder what this looks like, how often they meet, what is being discussed, who is there, etc...: She said they are meeting more regularly and intentionally.
 - 4. IRI, particularly 1st grade: I asked Mrs. Schroeder what is different this year compared to past years. This year, they have a different person assisting with progress monitoring, and teachers are more involved. There is more practice of skills to also assist with this area.
- · Questions/something we still wonder:
- Required Next Steps: Continually monitoring student data and implementing interventions that are flexible.

Continuous Improvement Plan Scoring Rubric Summary:

☐ Minimum of 2 SMART Goals focusing on student achievement has been completed: ☐X Yes ☐					
No □ 5 indicators have been planned for: □ X Yes □ No					
Exceptional	Acceptable	Needs Revision			
Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time.	Some evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that tit has become an established practice in the district.	Little or no evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is little or no evidence that it has become an established practice in the district.			
Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies.	Created tasks represent some focus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies.	Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies.			

The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time.

The district leadership team has continuously worked toward completion of tasks for the planned indicators. Clear evidence is presented that completed indicators have become established practice in the district.

There is little or no evidence that planned indicators and tasks have been continuously monitored.

School Leadership and Decision Making Indicators: ID01 – ID13; IE01-IE13; IF01-IF10					
☐ Exceptional	□X Acceptable	☐ Needs Revision	☐ Not Applicable		
Curriculum, Assessment and Instructional Planning Indicators: IIA01-IIA03; IIB01-IIB05; IIC01-IIC03; IID02-IID15					
☐ Exceptional	□X Acceptable	☐ Needs Revision	☐ Not Applicable		
Classroom instruction Indicators: IIIA01-IIIA40; IIII	B01-IIIB06; IIIC01-IIIC12				
☐ Exceptional	□X Acceptable	☐ Needs Revision	☐ Not Applicable		
Family and Community Engagement Indicators: IVC01-IVC02; IVD07-IVD08; IVE06; IVD01-IVD02, IG01-IG02					
☐ Exceptional	☐ Acceptable	☐ Needs Revision	□X Not Applicable		
Secondary School Indicators Indicators: VA01-VA24					
☐ Exceptional	☐ Acceptable	☐ Needs Revision	☐X Not Applicable		

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School Improvement Plans

2016-17

Harrison Elementary

SMART Goals 2016-2017

- 1. The number of First Grade students who have met the Spring IRI Proficient Benchmark will increase from Fall 2016 to Spring 2017, from 13% currently at Spring benchmark in Fall 2016, to 75% at benchmark in Spring 2017. The number of Second Grade students who have met the Spring IRI Proficient Benchmark will increase from Fall 2016 to Spring 2017, from 13% currently at Spring benchmark in Fall 2016, to 80% at benchmark in Spring 2017.
- 2. The number of Fourth Grade students who have met the Spring M-COMP Proficient Benchmark will increase from Fall 2016 to Spring 2017, from <u>0%</u> currently at Spring benchmark in Fall 2016, to <u>75%</u> at benchmark in Spring 2017.
- 3. The number of students proficient on the Spring ISAT/SBAC will increase by at least 5%.
- a. 3rd Grade ELA will increase from 49% proficient Spring 2016 to at least 54% proficient Spring 2017.
- b. 3rd Grade Math will increase from <u>54%</u> proficient Spring 2016 to at least <u>59%</u> proficient Spring 2017.
- c. 4th Grade ELA will increase from <u>55%</u> proficient Spring 2016 to at least <u>60%</u> proficient Spring 2017.
- d. 4th Grade Math will increase from 49% proficient Spring 2016 to at least 54% proficient Spring 2017.
- e. 5th Grade ELA will increase from <u>60%</u> proficient Spring 2016 to at least <u>65%</u> proficient Spring 2017.
- f. 5th Grade Math will increase from <u>44%</u> proficient Spring 2016 to at least <u>49%</u> proficient Spring 2017.

S- Specific

M- Measurable

A- Achievable

R- Realistic/Relevant

T- Timely

School Indicators for WISE Tool 2016-2017

- IID02- The school tests each student at least 3 times each year to determine progress toward standards-based objectives. * New schedule
- IID13- All teachers are guided by an evidence-based core curriculum.

 * Wonders continued learning
- IllA07- All teachers differentiate assignments (individualize instruction) in response to individual student performance on pretests and other methods of assessment. *mtss
- IIIA35- Students are engaged and on task.
- IVD02- The "ongoing conversation" between school personnel and parents is candid, supportive, and flows in both directions.- * family engagement

Curriculum, Assessment, and Instructional Planning

Assessing student learning frequently with standards-based assessments

Indicator IID02 - The school tests each student at least 3 times each year to determine progress

toward standards-based objectives.(100)

Status Tasks completed: 5 of 8 (62%)

Assess Level of Development: Initial: Limited Development 09/27/2010

Objective Met - 10/19/2012

Index: 6 (Priority Score x Opportunity Score)

Priority Score: 3 (3 - highest, 2 - medium, 1 - lowest)

Opportunity Score: 2 (3 - relatively easy to address, 2 -

accomplished within current policy and

budget conditions, 1 - requires changes in

current policy and budget conditions)

Describe current level of

development:

This task is already being completed in grades k-3 with the

IRI. The MAZE test is given two times a year to the 4th and

5th graders. Our current Plato test pack does not match the

common core standards. ISAT testing has been

discontinued, so we will need to find an assessment that

aligns with the common core to measure student learning.

Students in 1st-5th are also STAR tested 3-4 times a year.

Plan Assigned to: MaryAnn Sweet

How it will look when fully met: Each student will be tested at least 3 times a year with the

IRI. They will also be pre and post-tested in PLATO in both

language arts and math. Students in grades 3rd-5th will also

take the SBAC in the spring. All students in grades 1st-5th

are STAR tested 4 times a year.

Target Date: 05/30/2014

Tasks:

1. Students in grades K-3rd will be tested on the IRI state test three times a year. The IRI is

correlated with state achievement standards. Principals, teachers, and parents receive detailed

reports on individual students showing the student's progress towards standards-based

objectives.

Assigned to: MaryAnn Sweet

Added date: 12/13/2010

Target Completion Date: 05/30/2014

Frequency: three times a year

October 12, 2016

Ways to Improve School Effectiveness (WISE) - School Indicators

(RI)

Harrison Elementary School NCES - 160324000549

Indicator Checklist Report

Key Indicators are shown in RED.

Twin Falls School District

A report that displays all information for assessments, plans, and tasks for selected indicators.

Page: 1 of 8

Page 2 of 8

Comments:

Task Completed: 5/27/2011 12:00:00 AM

2. Students in 3rd-5th will take the SBAC, which is an annual standardized achievement test,

in the spring.

Assigned to: MaryAnn Sweet

Added date: 12/13/2010

Target Completion Date: 05/30/2014

Frequency: once a year

Comments:

Task Completed: 5/27/2011 12:00:00 AM

3. Students in grades 2nd through 5th will be given a pre- and post-test in PLATO in math.

They will also pre-and post-test in language arts. This is to better prepare the students to

successfully take the SBAC in the spring. We will purchase the new Edmentum/PLATO test

packs which are closely aligned to the common core curriculum. Students¶scores are available

immediately as they complete the test, and detailed reports are returned within 24 hours after

the last student finishes the test. Principals, teachers, and parents will receive detailed reports

on individual students showing progress towards standards-based objectives in the spring.

Assigned to: MaryAnn Sweet

Added date: 12/13/2010

Target Completion Date: 05/30/2014

Frequency: twice a year

Comments:

Task Completed: 5/27/2011 12:00:00 AM

4. Students in 1st -5th will take the STAR test 3-4 times a year to measure growth in comprehension and vocabulary. Students' scores are available immediately as they complete the test, and detailed reports are returned within 24 hours after the last student finishes the test. Principals, teachers, and parents receive reports on individual students progress.

Assigned to: MaryAnn Sweet

Added date: 10/22/2013

Target Completion Date: 05/30/2014

Frequency: four times a year

Comments:

Task Completed: 5/22/2015 12:00:00 AM

5. Students in grades 4th and 5th will take the MAZE test 3 times a year. This will measure reading comprehension.

Assigned to: MaryAnn Sweet

Added date: 10/22/2013

Target Completion Date: 05/30/2014

Frequency: three times a year

Comments:

Task Completed: 5/22/2015 12:00:00 AM

Page: 2 of 8

Page 3 of 8

6. The school will create a schedule for testing three times during the year. New assessments

to include this year include: ISAT/SBAC interim assessments, M-COMP for grades 1st-5th,

Number Identification for Kindergarten, MAZE for grades 2nd-5th, and Number Quantity

Discrimination for First grade.

Assigned to: Melissa Ardito

Added date: 09/13/2015

Target Completion Date: 05/27/2016

Frequency: three times a year

Comments:

7. The school will update the schedule for testing that occurs three times during the year. New

assessments to include this year include: MCAP for 2nd and 4th grade classrooms that are

piloting a new math program, and SIPPS for ELA diagnostic. The updating of the calendar will

occur at grade level teaming meetings during the first two months of school and at the back

to school staff retreats.

Assigned to: Melissa Ardito

Added date: 10/12/2016

Target Completion Date: 05/19/2017

Frequency: once a year

Comments:

8. With 7 new classroom teachers, the yearly assessment schedule will be reviewing and

explained during grade level teaming meetings. This includes who administers the test, how to

assess, areas to prepare for IRI and ISAT assessments, how to analyze and interpret data, and next steps after receiving the assessment data.

Assigned to: Mary Terrell

Added date: 10/12/2016

Target Completion Date: 05/19/2017

Frequency: monthly

Comments:

Implement Percent Task Complete: 62%

Objective Met: 10/19/2012

Experience: 10/19/2012 Increased student achievement in fluency.

Increased student engagement and successes.

Sustain: 10/19/2012 We will continue to assess students and

complete progress monitoring strategies and tools. Having

both formative and summative assessments provide

opportunities to ensure that our students are making

progress in meeting standards-based objectives.

Evidence: 10/19/2012 Students were tested 3 times during the year

using the IRI and or Plato. Testing schedule and testing

results. Data analysis information and graphs.

Indicator IID13 - All teachers are guided by an evidence-based core curriculum. (649)

Status Tasks completed: 0 of 4 (0%)

Assess Level of Development: Initial: Limited Development 01/13/2014

Index: 6 (Priority Score x Opportunity Score)

Priority Score: 3 (3 - highest, 2 - medium, 1 - lowest)

Page: 3 of 8

WISE tool Comprehensive Report 10-12-16.pdf
Displaying WISE tool Comprehensive Report 10-12-16.pdf. Page 1 of 8

Continuous Improvement Plan - Feedback Form

District:

Twin Falls School District

School: Harrison Elementary

Reviewer: Teresa Jones

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The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. **LEAs are responsible for the quality of Continuous Improvement Plans.** This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met? Harrison was the only school in the Twin Falls School District that demonstrated proficiency above the state average in all grades in both ELA and Math on the 15-16 ISAT. Smart goals were met in all but 1 area in math.
- What processes has the school implemented that has demonstrated growth? Monthly
 collaboration with all instructional staff, focus on school climate and culture (specifically Leader
 In Me), intentional focus on gap analysis, utilization of resources such as capacity builder, \$\$ for
 school improvement to provide staff training, focus on providing support for new staff members
 to get them up to speed.
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring) Notable success in student achievement, PD for staff, growth in student social/emotional areas.
- Has the school communicated data & outcome results with the school board? The district
 provides the board with data from all schools. Prinicipals report out to the board each spring
 regarding outcomes.

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data? Yes
- Is there a connection between indicators selected and the SMART Goals? Yes, indicators correlate to smart goals.
- Are there five active WISE school Indicators with a minimum of two tasks? Yes
- Is there evidence that the team has implemented the plan from previous year? Yes
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)? Yes
- Are timelines staggered and sequential throughout the course of the school year? Yes
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the
 school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:

 Required Next Steps:

A) Strengths:

- Harrison has put a big focus on the social/emotional health of their students and their student achievement results demonstrate that this is making a difference.
- Harrison has worked diligently on teaming, and they collaborate and complete peer observations as they work together to improve instruction and student achievement.

B) Areas for growth:

• Continue to provide support and training for the many new staff members so that they can help support the great things already happening at Harrison.

C) Questions/something we still wonder:

None at this time, the plan is clearly laid out.

D) Required next steps:

Implement the plan and keep track of tasks as they need to be completed.
 Great job on the plan/

Continuous Improvement Plan Scoring Rubric Summary:

⊠Exceptional

☐ Exceptional

Secondary School Indicators Indicators: VA01-VA24

□. Acceptable

☐ Acceptable

☐ 5 indicators have been planned for: ☐ No						
Exceptional Acceptable Needs Revision						
Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time.	Some evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that tit has become an established practice in the district.		Little or no evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is little or no evidence that it has become an established practice in the district.		f ndicator ted e that it	
Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies.	Created tasks represent some focus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies.		Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies.			
The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time.	The district leadership team has continuously worked toward completion of tasks for the planned indicators. Clear evidence is presented that completed indicators have become established practice in the district. There is little or no evidence planned indicators and tas been continuously monitors.		s have			
School Leadership and Decision Making Indicators: ID01—ID13; IE01-IE13; IF01-IF10						
☐ Exceptional ☐ Acce	ptable	☐ Needs Revision	1	⊠Not Applicable		
Curriculum, Assessment and Instructional Planning Indicators: IIA01=IIA03; IIB01=IIB05; IIC01=IIC03; IID02=IID1:5						
	ptable	☐ Needs Revision	1	☐ Not Applicable	and the second s	
Classroom Instruction Indicators: IIIA01-IIIA40; IIIB01:IIIB06;	;:\I(©01:\)\(@12			er resident arvanda		
☑Exceptional ☐ Accep	otable	☐ Needs Revision		☐ Not Applicable		
Family and Community Engagement: Indicators: IVC01-IVC02; IVD07-IVD08; IVE06; IVD01-IVD02; IG01-IG02						

☐ Needs Revision

☐ Needs Revision

☐ Not Applicable

☑ Not Applicable

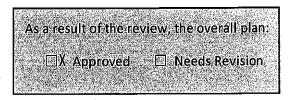
Continuous Improvement Plan - Feedback Form

District:

Twin Falls School District

School: Harrison Elementary

Reviewer: Mickey Combs



The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. **LEAs are responsible for the quality of Continuous Improvement Plans.** This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met?
 - Shown very impressive growth in assessment scores
- What processes has the school implemented that has demonstrated growth
 - Collaboration
 - Climate
 - culture
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring)
 - Social and emotional growth
 - WIDA scores improved in upper grades
- Has the school communicated data & outcome results with the school board?
 - The district creates data notebooks for the board and the principals report to the board in the spring regarding the schools progress.

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data? Yes
- Is there a connection between indicators selected and the SMART Goals? Yes
- Are there five active WISE school Indicators with a minimum of two tasks? Yes
- Is there evidence that the team has implemented the plan from previous year? Yes
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)? Yes
- Are timelines staggered and sequential throughout the course of the school year? Yes
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the
 school?

•	Continuous Improvement Plan Narrative Feedback:			
	•	Strengths:		
	•	Areas for growth:		
	•	Questions/something we still wonder:	Required Next Steps:	

•

a) Strengths:

- Professional Development have been consistently providing PD for staff
- Grants many grants are utilized at Harrison
- Social and Emotional Growth many fantastic programs are in place for student needs
- Very detailed indicators and tasks

b) Areas for growth:

- Continue social and emotional growth with programs and very caring staff
- Continue that strength in your staff that enables them to go above and beyond for their students

c) Questions/something we still wonder:

"Leader in Me" program at your school is wonderful. Enjoying watching your progress!

d) Required next steps:

- Keep the wonderful work, Melissa and staff!
- Continue to work on the tasks outlined and continue to empower students with your great programs already in place.

Twin Falls School District #411 201 Main Ave. W Twin Falls, ID 83301

P 208.733.6900 F 208.733.6987 www.tfsd.k12.id.us

School Improvement Plans

2016-17

IB Perrine Elementary

I. B. Perrine Elementary Mission, Goals, and Spotlight Indicators

This report displays the Mission and Goals of the school as well as the Spotlight Indicators selected by the Leadership Team to focus the work of school improvement.

Mission Statement for I. B. Perrine Elementary: As a Perrine Panther, it is my mission to engage, empower and inspire myself and others to live, learn and lead.

I. B. Perrine Elementary has established the following goals in alignment with the school's mission statement:

K-2 Reading

I.B. Perrine will close the proficiency gap by 75% in kindergarten (from 41% proficient to 85% proficient), by 55% in grade 1 (from 49% proficient to 77% proficient) and by 44% in grade 2 (from 49% proficient to 77% proficient), as measured by comparing the percent proficient on the Fall 2016 Idaho Reading Indicator (IRI) assessment and the percent proficient on the Spring 2017 IRI assessment.

Grades 3 - 5 Math

I.B. Perrine will increase the number of students scoring proficient by 5% in grade three (from 47% to 52%), grade four (from 43% to 48%) and grade five (from 47% to 52%), as measured by comparing the Spring 2016 ISAT-Math assessment scores.

To achieve these goals, I. B. Perrine Elementary has chosen to focus on implementing these Spotlight Indicators:

The principal compiles reports from classroom observations, showing aggregate areas of strength and areas that need improvement without revealing the identity of individual teachers. (65)
The Leadership Team reviews the principal's summary reports of classroom observations and takes them into account in planning professional development. (66)
Units of instruction include pre-/post-tests to assess student mastery of standards-based objectives. (91)
Instructional Teams use student learning data to plan instruction. (107)
All teachers engage all students (e.g., encourage silent students to participate). (167)

Improvement Plan Report

A detailed activity report of the school team's work on the improvement plan including assessments, plans, tasks, monitoring, and implementation information, omitting the details of the tasks.

I. B. Perrine Elementary

Key Indicators are shown in RED.

Ways to Improve School Effectiveness (WISE) - School Indicators (RI)

School Leadership and Decision Making

Aligning classroom observations with evaluation criteria and professional development

Indicator

IF01 - The principal compiles reports from classroom observations, showing aggregate areas of strength and areas that need improvement without revealing the identity of individual teachers.(65)

Status

Tasks completed: 0 of 2 (0%)

Assessment Level of Development:

Initial: Limited Development 10/30/2016

Describe current level of

development:

Currently classroom observation data is used as a

mechanism for providing individuals feedback and evaluation

and informal data collection on the progress of

staff/program development.

Plan

Assigned to:

Tammy Rodabaugh

How it will look when fully met:

Data is collected via weekly walk-through observations conducted by the principal and assistant principal. Raw observation data is recorded using the McRel Walk-through app. Data is aggregated and assessed based on target criteria. We will know that we have met this objective when discussion of aggregate data is a focused agenda item at at

least 6 leadership team meetings per year.

Target Date:

05/30/2018

Implement

Percent Tasks Completed:

0 of 2 (0%)

Indicator

IF02 - The Leadership Team reviews the principal's summary reports of classroom observations and takes them into account in planning professional development.(66)

Status

Tasks completed: 0 of 3 (0%)

Assessment Level of Development:

Initial: Limited Development 10/30/2016

Describe current level of

development:

Review of summary reports is inconsistent in both review

and use in planning.

Plan

Assigned to:

Mary Terrell

How it will look when fully met:

The Leadership Team uses the information found in the summary report to focus professional development efforts.

Target Date:

05/31/2018

Implement

Percent Tasks Completed:

0 of 3 (0%)

Curriculum, Assessment, and Instructional Planning

Engaging teachers in assessing and monitoring student mastery

Indicator

IIB01 - Units of instruction include pre-/post-tests to assess student mastery of standards-based objectives.(91)(REQ YR2)

Status

Tasks completed: 1 of 3 (33%)

Assessment Level of Development:

Describe current level of

development:

Initial: Limited Development 11/03/2010

Curriculum assessments are used by many grade levels in several subject areas as post tests. There is some alignment with standards, but mostly with curriculum. Some curricular areas are more developed than others. Some grade levels rely mostly on post-tests to know if students have met the standards. We are currently struggling in the area of pretesting. We do use PLATO, curriculum tests, AIMSWEB, core-phonics tests in order to assess student learning.

Plan

Assigned to:

Mary Terrell

How it will look when fully met:

Teachers will effectively use pre and post tests on a regular

basis to inform instruction, meet student needs, and

differentiate.

Target Date:

10/31/2017

Implement

Percent Tasks Completed:

1 of 3 (33%)

Curriculum, Assessment, and Instructional Planning Assessing student learning frequently with standards-based assessments

Indicator

IID09 - Instructional Teams use student learning data to plan instruction.(107)(REQ

YR2)

Status

Tasks completed: 0 of 2 (0%)

Assessment Level of Development:

Initial: Limited Development 10/30/2016

Describe current level of

development:

Use of student data for planning instruction is evident at the individual teacher level and to some extent at the grade-level team level. Instructional team planning is being expanded to

include collaborative planning with support service teachers.

Plan

Assigned to:

Jennifer Stokesberry

How it will look when fully met:

Instructional teams will include classroom teacher and support teachers such as Title 1, ELL, and Special Education.

Teams will establish common progress monitors, intervention support plans and criteria for determining

success.

Target Date:

12/29/2017

Implement

Percent Tasks Completed:

0 of 2 (0%)

Classroom Instruction

Expecting and monitoring sound classroom management

Indicator

IIIC12 - All teachers engage all students (e.g., encourage silent students to participate).

Status

Tasks completed: 0 of 2 (0%)

Assessment Level of Development:

Describe current level of

development:

Initial: Limited Development 10/30/2016

Engaging students with chronic behavior issues is

inconsistent.

Plan

Assigned to: 1

Mary Terrell

How it will look when fully met:

All students are independently cognitively engaged at least twice as often as the teacher is directly providing instruction. For example, for every 5 minutes that the teacher gives direct instruction the student is working independently for 10 minutes, for every minute that the student waits for assistance, he/she is able to work independently, without

interruption, for 2 minutes.

Target Date:

05/30/2018

Implement

Percent Tasks Completed:

0 of 2 (0%)

October 30, 2016

Continuous Improvement Plan - Feedback Form

District:	Twin Falls School District	As a result of the review, the overall plan:
School:	Perrine Elementary School	🔀 Approved 🛮 Needs Revision
Reviewer:	Nancy Murphy	

The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. LEAs are responsible for the quality of Continuous Improvement Plans. This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met?
- What processes has the school implemented that has demonstrated growth?
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring)
- Has the school communicated data & outcome results with the school board?

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data?
- Is there a connection between indicators selected and the SMART Goals?
- Are there five active WISE school Indicators with a minimum of two tasks?
- Is there evidence that the team has implemented the plan from previous year?
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)?
- Are timelines staggered and sequential throughout the course of the school year?
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the
 school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

a) Strengths:

- * Perrine's plan includes an interesting look at the achievement gap closure over the past 3 years. The percentages listed show the percentage of students who did not meet their achievement goal.
- * The schedule for reporting data is specific and should keep the administration on track to cover all of the domains listed.
- * The ISAT time line will help teachers ensure their students are familiar with the ISAT format and allows time for practice testing.

b) Areas for growth:

* Perrine's plan did not include at least 2 tasks for each indicator. We discussed ideas for expanding the tasks that were listed.

c) Questions/something we still wonder:

* What is the school's plan to help improve the math scores in 5th grade?

d) Required next steps:

* Revise/expand the tasks for each indicator listed.

Continuous Improvement Plan Scoring Rubric Summary:

■ Minimum of 2 SMART Goals fo		achievement has	been com	npleted: 🔳 Yes 🔲 No
■ 5 indicators have been planned		No		
	Accep		verio i vije ori	Needs Revision
Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time.	Some evidence is a show the current I implementation. F assessed as fully in there is some evid become an establithe district.	oresented to evel of or each indicator nplemented ence that tit has	Little or r to show t impleme assessed there is li	no evidence is presented the current level of ntation. For each indicator as fully implemented ttle or no evidence that it me an established practice
Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies.	Created tasks repr focus for improver Demonstration of implementation by stated but may no based on available Strategies are mos increase the qualit using research-bas strategies.	ment. capacity for full y target dates is t be realistic e resources. etly clear and may ty of instruction,	not realis perceived impleme been pro how stra quality o research strategie	
The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time.	The district leader continuously work completion of task indicators. Clear e presented that colindicators have be established practic	ted toward ss for the planned vidence is mpleted come	planned	little or no evidence that indicators and tasks have atinuously monitored.
		er sersikular, bas erikkladen hele		
School Leadership and Decision Ma Indicators: ID01 — ID13; IE01-IE13; IE				
·	eptable	☐ Needs Revisio	n	☐ Not Applicable
Curriculum, Assessment and Instructional Curriculum, (Assessment and Instructional Curriculum) (IRO1-IIRO3)		15		
☐ Exceptional ☐ Acc	eptable	☐ Needs Revisio	n	☐ Not Applicable
Classroom Instruction	e illena llietta	40 100 100 100		
Indicators: IIIA01-IIIA40; IIIB01-IIIB0 ☐ Exceptional ☐ Acce	eptable	☐ Needs Revisio	<u> </u>	☐ Not Applicable
Family and Community Engagement	The second secon		7. Sept. 1. 1. 7. 2. 2. g (54.50) 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Indicators: IVC01-IVC02; IVD07-IVD0		02, IG01-IG02		
	eptable	☐ Needs Revision	1 .w	☐ Not Applicable
Secondary School Indicators				

☐ Needs Revision

☐ Acceptable

☐ Exceptional

☐ Not Applicable

Continuous Improvement Plan – Feedback Form

District:	Twin Falls School District		As a result of the review, the overall plan:
School:	I.B. Perrine	-	☐ Approved ☐ Needs Revision
Reviewer:	Tyler Matlock		

The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. **LEAs are responsible for the quality of Continuous Improvement Plans.** This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

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- What processes has the school implemented that has demonstrated growth?
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring).
- Has the school communicated data & outcome results with the school board?

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data?
- Is there a connection between indicators selected and the SMART Goals?
- Are there five active WISE school indicators with a minimum of two tasks?
- Is there evidence that the team has implemented the plan from previous year?
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)?
- Are timelines staggered and sequential throughout the course of the school year?
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the
 school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

a) Strengths:

The % Gap Closure data is a strong piece of data that really helps determine levels of success in regard to student achievement.

Task alignment to the Danielson Model in Objective IF01

ISAT Preparation Time Line

b) Areas for growth:

Plans for Professional Development Intervention plans Parent Involvement

c) Questions/something we still wonder:

What is being done for struggling learners? How are parents being engaged?

d) Required next steps:

Identify what's being done for struggling learners Identify ways to engage parents

Continuous Improvement Plan Scoring Rubric Summary:

Continuous improventi	<u> </u>				
$lacksquare$ Minimum of 2 SMART Goals focusing on student achievement has been completed: \Box Yes \Box No					
■ 5 indicators have been pla	nned for: 🔳 Ye	s 🗆 No			
Exceptional		Acceptable		Needs Revision	* ;
Clever evidence is presented to show the current level of implementation. For each indic assessed as fully implemented there is clear evidence that it h become an established practice the district and is sustainable o	show the complement assessed a there is so become ar	ence is presented to current level of cation. For each indicator s fully implemented me evidence that tit has n established practice in	Little or r to show t impleme assessed there is li	no evidence is presented the current level of ntation. For each indicator as fully implemented ittle or no evidence that it me an established practice	
time. Created tasks represent a conc focus for improvement and cle demonstrate the capacity for achieving full implementation target dates based on available resources. Strategies are clear likely to increase the quality of instruction, using research-bas methods and strategies.	focus for in Demonstration implement stated but based on a Strategies increase the	sks represent some mprovement. ation of capacity for full tation by target dates is may not be realistic available resources. are mostly clear and may ne quality of instruction, arch-based methods and	not realis perceived implemed been produced how strat quality of research strategie		
The district leadership team hat continuously worked toward completion of tasks, adding ne tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have bed established practices in the dis and are sustainable over time.	The district continuous completion indicators. presented indicators ome establishe	t leadership team has sly worked toward n of tasks for the planned . Clear evidence is that completed have become d practice in the district.	planned	little or no evidence that indicators and tasks have ntinuously monitored.	
		Control of the Contro	क्षा संस्थात के किया जा करियों	. Note the manager than the second of the se	
School Leadership and Decision Indicators: ID01 - ID13; IE01-IE					
☐ Exceptional ■] Acceptable	☐ Needs Revision	on	☐ Not Applicable	
Curriculum, Assessment and In Indicators: IJA01-IJA03; IJB01-IJ					
	Acceptable	☐ Needs Revision	on	☐ Not Applicable	
Classroom Instruction Indicators: IIIA01-IIIA40; IIIB01		i 2			
17 11 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Acceptable	☐ Needs Revision	n	☐ Not Applicable	
Family and Community Engage Indicators: IVC01-IVC02; IVD07		D01-IVD02, IG01-IG02			
***************************************	Acceptable	☐ Needs Revision	on	☐ Not Applicable	_
Secondary School Indicators Indicators: VA01-VA24					
] Acceptable	☐ Needs Revision	on	☐ Not Applicable	



School Improvement Plans

2016-17

Lincoln Elementary

SMART GOAL #1

Students in 3 through 5 will increase their proficiency to meet or exceed the state proficiency in ISAT and will increase their reading proficiency for K-3 in the IRI by 5 percentage points — Goals are as follows:

	Spring 2016	Spring 2017 (Goal)
3 rd –	36%	49%
4 th –	38%	50%
5 th –	52%	54%
	- Spring 2016	Spring 2017 (Goal)
3 rd -	34%	52%
4 th -	26%	47%
5 th –	23%	40%
IRI -	Spring 2016	Spring 2017 (Goal)
K -	98%	90%
1st -	73%	78%
2nd -	72%	77%
3rd -	74%	79%

SMART GOAL #2

Students in K through 5 will receive instruction in the 7 Habits of Highly Effective People. Office behavioral referrals for the 2016-17 school year will decrease from the 2015-16 reported violations by 50%.

Lincoln Elementary School NCES - 160324000550

Twin Falls School District

Ways to Improve School Effectiveness (WISE) - School Indicators (RI)

School Leadership and Decision Making

Establishing a team structure with specific duties and time for instructional planning

ID02 - All teams have written statements of purpose and by-laws for their operation.(37) Indicator Tasks completed: 0 of 2 (0%) Status Initial: Limited Development 03/02/2011 Level of Development: Assessment (Priority Score x Opportunity Score) Index: (3 - highest, 2 - medium, 1 - lowest) Priority Score: (3 - relatively easy to address, 2 -Opportunity Score: accomplished within current policy and Every grade level wrote a mission statement last year. We Describe current level of development: need to do this every year, and also have the other teams such as Building Leadership Team, WISE Team, SPED Eval Beth Olmstead Assigned to: Plan Presently these teams are in place at the school: BLT, the How it will look when fully met: WISE Team, grade level teams and special education 11/18/2016 Target Date: Tasks: 3. At the first meeting of the year, every team will write a purpose for their group. Mission Statement-BETH OLMSTEAD Assigned to: 6/12/2013 Added date: 11/2/2016 Target Completion Date: once a year Frequency: The purpose or mission statement will be Comments: written out and published in the teacher handbook. This will be updated at least once per year to keep on top of changing needs. 4. Once the purpose or mission statement and goals for each team is written, these will be published on the website and in the teacher handbook. BETH OLMSTEAD Assigned to: 6/13/2013 Added date: Target Completion Date: 11/2/2016 once a year Frequency:

Implement Indicator

Comments:

Percent Task Complete:

ID10 - The Leadership Team regularly looks at school performance data and aggregated classroom observation data and uses that data to make decisions about school improvement

and professional development needs.(45)(REQ YR1)

Status

Tasks completed: 7 of 11 (64%)

Assessment

Level of Development:

Initial: Limited Development 03/02/2011

Tasks completed: 0 of 2 (0%)

Objective Met - 10/10/2016

Index:	<i>1</i>		6 (Priority Score x Opportunity Score)
Priority Score:	And the second s		3 (3 - highest, 2 - medium, 1 - lowest)
the state of the s	and the second	-	2 (3 - relatively easy to address, 2 -
Opportunity Score:	• 1		accomplished within current policy and
			budget conditions, 1 - requires changes
	•		in current policy and budget conditions
	•		it continue postoy and burger to the
Describe current level of develop	pment:	· · · · · · · · · · · · · · · · · · ·	Our school currently gathers classroom observational data through the McRel Walkthrough Observation tool. Principal
	•		and Instructional Coach review this data and makes decisions
	•		on professional development needs. Every student receives
			quarterly screening in fluency, MAZE (comprehension) and
			math fact fluency. This data is reviewed by grade level teams
			and is the catalist for developing intervention groups.
	: · ·		
	•		
*	And an address		Beth Olmstead
Plan	Assigned to:		The instructional coach and capacity builder will collect
How it will look when fully met:	•		The instructional coach and capacity business during teaming
	· •		observation data using the 4 A's data process during teaming
	, .		meetings and in observations. This data will be used to refine
•	$\mathcal{L}_{\mathcal{L}}}}}}}}}}$		literacy instruction within the classroom using a drill down
			model. We will be looking at curriculum and instruction and
			making sure that we have a laser focus on student needs and
	•		improvement.
	•		
Target Date:	*		5/26/2017
	Tasks:		
8. IC and CB will attend teamin reading.	g meetings to gain information	on curricul	um and instruction in
A	Tammy Young	and the second of the second	
Assigned to:	and the state of t		T: .
Added date:	10/11/2016		· · · · · · · · · · · · · · · · · · ·
Target Completion Date:	9/23/2016		
Comments:			
9. IC and CB will review benchr need for students in reading.	nark data and diagnostic asses	ssments to o	etermine areas of
aya yan iyo da a sana sa sa 🗝	Tanai Humahani		
Assigned to:	Jami Humphrey	property of the second	
Added date:	10/11/2016		
Target Completion Date:	10/28/2016		•
Comments:			
10. A select group of teacher le	anders will be cont to receive s	rofeccional o	levelonment in Data
the contract of the contract o		// O1 C33(01) (1)	evelopment in outs
Assigned to:	Beth Olmstead		
Added date:	10/11/2016	and the second	· :
Target Completion Date:	11/17/2016		ingenius de la companya de la compa La companya de la co
Comments:			
11. From the analyzed data, int groups are fluid and will change	tervention groups will be formed e as the needs arise.	ed to focus o	on student need - these
and the second s	La la Caración de la companya de la		
Assigned to:	Cindy Braun		
Added date:	10/11/2016		
Target Completion Date:	1/18/2017		
Comments:	and provide the contract of the second secon	7	

Percent Task Complete: **Implement** 10/10/2016 Objective Met: 10/10/2016 Experience: took some training and expectations to get this as a solid process 10/10/2016 Continue to ask for and expect that the templates be Sustain: completed 10/10/2016 Evidence: Quarterly templates received from all teachers IF04 - Professional development for teachers includes observations by peers related to **Indicator** indicators of effective teaching and classroom management.(68) Tasks completed: 0 of 4 (0%) **Status** Initial: Limited Development 03/16/2011 Level of Development: Assessment Index: 2 Priority Score: Opportunity Score: This is available and has occured in the Describe current level of development: past, however we are now limited in the amount of administrative leave allowed and therefore have not implemented this to the degree we feel we should. Jami Humphrey Assigned to: Plan Time will be scheduled on a quarterly How it will look when fully met: basis used by each grade level team to do instructional rounds. These rounds will include observing one to two grade levels during the observing teams block. After observing, the team will meet with the instructional coach to debrief. Evidence will be a copy of the schedule and the feedback given to the observed team. 6/3/2016 Target Date: Tasks: 1. Schedule for observations of instructional rounds. Jami Humphrey Assigned to: 2/9/2012 Added date: 10/14/2016 Target Completion Date: four times a year Frequency: This is a reoccurring task. Once per Comments: 2. Instructional coach will determine focus of the instructional rounds. Jami Humphrey Assigned to: 2/9/2012 Added date: 10/14/2016 Target Completion Date: four times a year Frequency: Comments: 3. Instructional Coach will take notes of what was observed and share with the teachers who Assigned to: Jami Humphrey 2/6/2014 Added date:

Target Completion Date:	6/5/2017		
Frequency:	four times a year		
Comments:			
4. Observations will be focused	d on reading instruction. Professional develo	pment in reading will	
Assigned to:	Jami Humphrey		
Added date:	10/11/2016		
Target Completion Date:	11/30/2016	•	
Comments:	CORE PD is already scheduled for the	•	
the same of the sa	Percent Task Complete:		Tasks completed: 0 of 4 (0%)
Implement	sing and monitoring student mastery	and the second second second	
and the second of the second o	TTPO4 Units of instruction include	nre-/nost-tests to as	ssess student mastery of standards-
Indicator	hased	objectives.(91)(REC) YR2)
Status	Tasks completed: 3 of 5 (60%)	and the second	
Assessment	Level of Development:		Initial: Limited Development 02/28/2011
			Tritidir Elimica Bararapinani as, =-, =-
%		q	(Priority Score x Opportunity Score)
Index:	and the second of the second o	3	(3 - highest, 2 - medium, 1 - lowest)
Priority Score:	and the second of the second of the second	. 3 ∵3	(3 - relatively easy to address, 2 -
Opportunity Score:		. .	accomplished within current policy and
		•	budget conditions, 1 - requires changes
,		•	in current policy and budget conditions)
Describe current level of deve	looment:	All teachers give pre	and post tests for units of instruction in
Describe current level or deve	io principalita di caracteria	reading and math. TI	nese are based on Idaho Core Standards.
		Currently, the Maze,	AimsWeb fluency, MCap, Math Fact
			created standards assessments using
		SchoolNet are used.	
Plan	Assigned to:	A Marie Control of the Control of th	Jami Humphrey
How it will look when fully me	and war and the second of the contract of the	All grade levels will u	ise the SBRC to report progress towards
Target Date:	The second secon	5/26/2017	
Tasks:	(x,y) = (x,y) + (x,y	a la tradición de la composición de la	
4. Teachers will pilot the SBR		and the second s	
	all teachers		
Assigned to:	10/10/2016		
Added date:	the control of the co	•	·
Target Completion Date:	5/26/2017	x + 1	
Comments:	Teachers will attend grade level meetings and collect evidence to report		
	out to parents on the SBRC	7	
			<u>·</u>
Teachers will have student	keep collected data, goals, and tracked pro	gress in data notebooks	•
as required by TLIM for Light	house status		
Assigned to:	Melina Ficek		
and the contract of the contra	10/10/2016	•	
Added date:	9/4/2017		
Target Completion Date:	grade 17 Begin en kantala de la lacia de la companya de la companya de la companya de la companya de la company	:	
Frequency:	weekly		
Comments:	Description of Train Completes	. I wan	Tasks completed: 3 of 5 (60%)
Implement	Percent Task Complete:	no all students (e.a.	encourage silent students to
Indicator	IIIC12 - All teachers enga	ge all students (e.g., participate).(167)	eliconinge suche stanches to
	en de la companya de La companya de la co	hai ricihare).(101)	
Status	Tasks completed: 0 of 3 (0%)	and the second second	المحمد معدمة المناف الم
Assessment	Level of Development:	and the second of the second	Initial: Limited Development 06/09/2011
and the company of the second			9
the second control of the second second second	Index:		
	Index: Priority Score:		3
	paginang ang Paginang na kabalang na kabang na kab	and the second of the second o	

Describe current level of development:

While teachers have been trained in student engagement strategies, this is an area where continual attention needs to be given. Teachers will continue to receive in-services by the principal or instructional coach on strategies and monitoring through McRel walkthrough evaluations will occur. Feedback and suggestions for improvement will be given to teachers who need improvement in this area.

Plan

Assigned to:

How it will look when fully met:

Melina Ficek

The Leader in Me will be implemented schoolwide. The school population, including students, staff, parents, and community members will have received training in the 7 Habits of Highly Effective People. Events will support the 7 Habits - Environment, Culture, Academics and Leadership will all be established.

5/26/2017

Target Date:

Tasks:

1. Provide training for the staff in the 7 Habits

Assigned to:

Melina Ficek

Added date:

10/10/2016

Target Completion Date: Comments:

2/17/2017 All staff who has not attended the 7

Habits training that was given this summer will be offered the training both on-line and face to face. We would like all staff members to have been trained.

2. Teach all students the 7 Habits so that the entire staff can reinforce the language and use of leadership skills

Assigned to:

Beth Olmstead

Added date:

10/10/2016

Target Completion Date:

5/26/2017

Comments:

By the end of the year, all teachers will have implemented the lessons and reinforced the 7 Habits. Students will show an understanding and use of the

habits.

3. Provide training in the 7 habits to the parents and interested community members.

Assigned to:

Shawna Murri

Added date:

10/10/2016

Target Completion Date:

5/27/2016

Comments:

Determine a time where all the teachers who are trained facilitators can be available to provide training for families - advertise the training, get babysitting lined up, and ask for donations of food to

encourage families to attend.

Implement

Percent Task Complete:

Tasks completed: 0 of 3 (0%)

Continuous Improvement Plan - Feedback Form

District:

Twin Falls School District

School:

Lincoln Elementary

Reviewer:

S. Cowger

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The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. **LEAs are responsible for the quality of Continuous Improvement Plans.** This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met?
- What processes has the school implemented that has demonstrated growth?
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring)
- Has the school communicated data & outcome results with the school board?

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data?
- Is there a connection between indicators selected and the SMART Goals?
- Are there five active WISE school Indicators with a minimum of two tasks?
- Is there evidence that the team has implemented the plan from previous year?
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)?
- Are timelines staggered and sequential throughout the course of the school year?
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the
 school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

a) Strengths:

Thorough emphasis on teachers & improvement of instruction which will impact student achievement and growth. Nice focus on Leader in Me and working toward improving behavior which will ultimately impact student growth and achievement as well.

b) Areas for growth:

The tasks seem to lack detail directly targeted to the indicator. i.e. ID10 - lots of focus on the instruction piece, but limited discussions surrounding data review

c) Questions/something we still wonder:

Are a few of the tasks for ID10 completely connected to looking at the data - i.e. #10 - what will they do with the professional development on literacy data? i.e. #8 how will attending meetings to gain information about

d) Required next steps:

I am thinking maybe less tasks that are more detailed. Then you can concentrate on fewer things, but do them very well

Continuous Improvement Plan Scoring Rubric Summary:

Characteristics of the second second	lanned for:		□ No		
Exceptional		A	cceptable	hid macin	
Clever evidence is presented show the current level of implementation. For each ind assessed as fully implemented there is clear evidence that it become an established practic the district and is sustainable time.	shovicator impli asses has there e in beco	ne evidence of the curre dementation ssed as fure e is some	ce is presented to rent level of on. For each indicator illy implemented evidence that tit has tablished practice in	imp asse ther has l	Needs Revision le or no evidence is presented how the current level of lementation. For each indicate essed as fully implemented e is little or no evidence that if become an established practic e district.
Created tasks represent a confocus for improvement and cled demonstrate the capacity for achieving full implementation target dates based on available resources. Strategies are clear likely to increase the quality of instruction, using research-base methods and strategies. The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have becomestablished practices in the district and are sustainable over time.	arly focus Demo Imple Stated Based Strate Increas Using r Strateg The dis Continu Comple Indicate present Indicate	onstration mentation d but may on availa- gies are r se the quaresearch- gies. strict lead uously wo etion of ta ors. Clear ted that coors have t	n of capacity for full n by target dates is not be realistic able resources. mostly clear and may ality of instruction, based methods and lership team has orked toward asks for the planned evidence is	Crear not r perce imple been how s qualit resear strate	ted tasks are not evident or realistic which demonstrates a elived inability to successfully ement. Strategies have not provided, or it is not clear strategies will increase the cry of instruction, using rch-based methods and
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School Improvement Plans

2016-17

Morningside Elementary

Current baseline data indicates that Morningside School is performing at 56% proficiency on the ELA ISAT. Our school will go to at or above the state average which is: 3rd grade 49%, 4th grade 50%, and 5th grade 54% on the ELA ISAT by the end of the 2016-17 school year. Growth will be measured by comparing scores on the Spring ELA ISAT 2016 to Spring ELA ISAT 2017 administered to all students 3rd through 5th grade.

Current baseline data indicates that Morningside School is performing at 51% proficiency on the Math ISAT. Our school will go to at or above the state average which is: 3rd grade 52%, 4th grade 47%, and 5th grade 40% on the Math ISAT by the end of the 2016-17 school year. Growth will be measured by comparing scores on the Spring ISAT 2016 to Spring ISAT 2017 administered to all students 3rd through 5th grade.

Current baseline data indicates that Morningside kindergarten through third graders are performing at 55.4% fluency in reading. Our kindergarten through third graders will go from 55.4% to 77.4% or higher fluency in reading by the end of the 2016-17 school year.

Indicators:

ID10 The Leadership Team will regularly look at school performance data and aggregated classroom observation data and use that data to make decisions about school improvement and professional development needs.

IID04 The school will maintain a central database that includes each student's test scores, placement information, demographic information, attendance, behavior indicators, and other variables useful to teachers.

IIIA09 All Teachers will clearly state the lesson's topic, theme, and objectives

IIIC06 All teachers will maintain well-organized student learning materials in the classroom.

IID08 Instructional Teams will use student learning data to assess strengths and weaknesses of the curriculum and instructional strategies.

Comprehensive Plan Report

Activity in the last 3 months

A detailed report showing activity of the school team's work on the improvement plan including assessments, plans, tasks, monitoring, and implementation for selected time periods.

10/11/2016

Morningside Elementary School NCES - 160324000551

Twin Falls School District

Ways to Improve School Effectiveness (WISE) - School Indicators (RI)

Key Indicators are shown in RED.

School Leadership and Decision Making

Establishing a team structure with specific duties and time for instructional planning

Indicator

ID10 - The Leadership Team regularly looks at school performance data and aggregated classroom observation data and uses that data to make decisions about school improvement and professional development needs.(45)(REQ YR1)

Status

Tasks completed: 8 of 10 (80%)

Assessment

Level of Development:

Initial: Limited Development 11/17/2010

Objective Met - 01/26/2011 10/13/2013

Index:

9

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires

changes in current policy and budget conditions)

Describe current level of

development:

Currently for each assessment the administrators and grade level teams(including Instructional Coach) look at the data and make decisions regarding specific students and groups of students, relative to the assessment results. Staff and grade-level performance objectives are created according to individual and group assessment results. Although we review the student data regularly, the WISE team needs to further evaluate the data from walk through observations to determine more specific needs for improvement and professional

development.

Plan

Assigned to:

Michelle Brewer

How it will look when fully

met:

Assessment data, from state IRI and ISAT assessments, differentiated instruction by subgroups, as well as classroom observation data, will be made available to the WISE Team by the building administrators. Information from these assessments and observation data from MilePost Data and longitudinal data will be analyzed by the WISE Leadership Team and school improvement/professional development

needs will be generated at the end of the school year (May).

Target Date:

05/26/2017

Tasks:

1. Our instructional coach will provide professional development in instructional strategies to improve sub-population achievement.

Assigned to:

Mary Terrell

Added date:

02/26/2014

Target Completion Date:

06/05/2015

Comments:

Our Instruction Coach did two lessons during staff meetings relating directly to low income and poverty students. All staff was in

attendance. Mrs. Terrell is providing staff development during staff meetings during 2013-14 school year on Ruby Payne's Model for children in poverty "A framework for Understanding Poverty".

Task Completed:

04/02/2014

2. The WISE team will review MAZE testing grades 4-5, IRI testing K-3, and all other standardized tests for academic yearly growth. The team will analyze subgroup gap analyses to determine areas of need.

Assigned to:

Mary Terrell

Added date:

01/26/2011

Target Completion Date:

06/02/2015

Comments:

The Title I team monitors and includes within intervention groups all students in specified sub-groups. Our instructional coach does a GAP analysis on a yearly basis to track at-risk students. She reports out at

Data day and the staff retreats.

Task Completed:

09/15/2014

3. Continually monitor and improve current practices: classroom procedures, rules posted, standards posted, student engagement, and provide feedback to staff. Bi-monthly walk-thoughs will be done and reported during yearly evaluations.

Assigned to:

Steve Hov

Added date:

02/06/2014

Target Completion Date:

06/03/2015

Comments:

Observations are made bi-monthly data is collected and recorded and

shared with staff.

We use CHAMPS and Harry Wong for all new staff and review for

continuous staff development.

Data is discussed and reviewed during the end of the year staff retreat.

Task Completed:

06/05/2014

4. ELL teacher will continue to update staff associated with ELL students and IELA scores to continue growth of students learning a new language.

Assigned to:

Kathy Dobbs

Added date:

10/07/2014

Target Completion Date:

03/20/2015

Comments:

At the beginning of the 2014-15 school year, Kathy Dobbs introduced each ELL student with data on previous year's IELA scores. She also emailed the staff the PowerPoint introducing each student. Khrista Buschhorn did a WIDA presentation including an interactive activity to explain different vocabulary types (functional/daily living vs academic)

during a March 2015 faculty meeting.

Task Completed:

05/26/2015

5. Administration, grade level teams, and the instructional coach will analyze performance data in reading and math as shown by scores on weekly CBMs (K-3), monthly math fact fluency (computation) probes and MAZE practice probes (4-5). Team will identify struggling students and assist the classroom teacher in the design of appropriate targeted interventions in large and small groups within the general education setting.

Assigned to:

Nancy Murphy

Added date:

01/06/2015

Target Completion Date:

03/20/2015

Comments:

The instructional coach was able to complete this task by meeting with grade level teams monthly to analyze data and develop interventions for targeted students in each grade. Instructional coach met with individual teachers weekly to assist in intervention administration and data tracking. Targeted students, overall, achieved significant growth as a result of specific interventions being tried and consistently monitored (adjusted, if needed) by the classroom teacher. Targeted students were also entered into Mileposts by the teacher and each intervention was aligned with a corresponding progress monitor.

Task Completed:

05/26/2015

6. ELL teacher will share IELA scores from the 2014-15 school year with staff on the fall Data Day (Sept 14, 2015).

Assigned to:

Kathy Dobbs

Added date:

05/26/2015

Target Completion Date:

09/14/2015

Comments:

Mrs Brewer and Mrs Dobbs will meet prior to Fall data day and plan how to report scores and progress of ELL students in our building.

Mrs. Dobbs presented the IELA scores of each ELL studentin the school

and did activities to re-enforce learning.

Task Completed:

09/14/2015

7. The Instructional Coach will assist in reporting Progress Monitoring, AimsWeb Probes, Afterschool Tutoring, WIDA testing for our ELL population, and Interim Assessments to prepare for the ISAT/SBAC tests.

Assigned to:

Angela Ehrmantraut

Added date:

09/29/2015

Target Completion Date:

05/27/2016

Comments:

Task Completed:

06/10/2016

8. Principal will check in with grade level teams monthly to track and discuss data. Data collection tools will include Aimsweb probes Kindergarten to 5th grade and test questions generated through the ID Portal posted on the pearl drive.

Assigned to:

Steve Hoy

Added date:

10/12/2015

Target Completion Date:

05/27/2016

Comments:

Task Completed:

06/10/2016

9. The Instructional Coach will assist in reporting Progress Monitoring, AimsWeb Probes, Afterschool Tutoring, and Interim Assessments to prepare for the ISAT tests. WIDA testing for our ELL population will be reported by the ELL teacher.

Assigned to:

Jami Humphries

Added date:

10/03/2016

Target Completion Date:

05/26/2017

Frequency:

three times a year

Comments:

IRI is reported/tracked three times a year. WIDA and ISAT are

reported yearly in the Spring.

10. Morningside will follow the AimsWeb Probe schedule as defined by Twin Falls School District for all students scoring a 1 or 2 on the IRI in the Fall 2016.

Assigned to:

Erika Walters

Added date:

10/03/2016

Target Completion Date:

04/07/2017

Comments:

Implement

Percent Task Complete:

Objective Met:

1/26/2011 10/13/2013

Experience:

1/26/2011

The school's Leadership Team will regularly look at school performance data and aggregated classroom observation data and use that data to make decisions about school improvement and professional

development needs.

Sustain:

1/26/2011

The school's Leadership Team will continue to regularly look at school performance data and aggregated classroom observation data and use that data to make decisions about school improvement and

professional development needs.

Evidence:

1/26/2011

The school's Leadership Team has met to look at school performance data and aggregated classroom observation data and use that data to

make decisions about school improvement and professional

development needs.

Curriculum, Assessment, and Instructional Planning

Assessing student learning frequently with standards-based assessments

Indicator

IID08 - Instructional Teams use student learning data to assess strengths and weaknesses of the curriculum and instructional strategies.(106)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Level of Development:

Initial: Limited Development 02/17/2014

Index:

9

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

We currently assess student data, although our demographics and student population has changed due to rezoning for new elementary schools. We will use MilePosts to track students, if students continue

to have a weakness the RTI team will evaluate on a case by case basis.

Plan

Assigned to:

Jami Humphrey

How it will look when fully

met:

Instructional Teams will track students through AimsWeb testing, IRI, ISAT, MAZE, MCOMP, TTM, PLATO, WIDA, Imagine Learning, Istation

and MobbyMax. Students will achieve grade level expectations on

benchmark assessments.

Target Date:

03/27/2017

Tasks:

1. Teachers (ELL, Title, Grade Level and SPED) will communicate about students within the building and provide necessary support. Documentation will be added to MilePosts through progress monitoring and MilePosts plans.

Assigned to:

Steve Rahe

Added date:

10/03/2016

Target Completion Date:

05/26/2017

Comments:

2. Building Principal and Instructional Coach will meet with grade level teams to track students that need academic interventions. Grade level teachers will create a plan if necessary to track student achievement.

Assigned to:

Jami Humphries

Added date:

10/03/2016

Target Completion Date:

11/18/2016

Comments:

Implement

Percent Task Complete:

Tasks completed: 0 of 2 (0%)

Indicator

IID10 - Instructional Teams use student learning data to identify students in need of instructional support or enhancement.(108)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Level of Development:

Initial: Limited Development 02/17/2014

Index:

6

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

2

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires

changes in current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of .

development:

The school currently uses PLATO, TTM, Imagine Learning and

AimsWeb probes to monitor data.

Plan

Assigned to:

Jami Humphrey

How it will look when fully

met:

The school will add Istation, and MobyMax to assist in instructional support or enhancement in all core subjects.

Target Date:

11/11/2016

Tasks:

1. Instructional Coach will train grade level teams during team meetings. She will model and show Istation to each teacher and test students to determine a baseline.

Assigned to:

Jami Humphries

Added date:

10/03/2016

Target Completion Date:

11/11/2016

Comments:

2. Instructional Coach will train grade level teams during team meetings. She will model and show MobyMax to each teacher and test students to determine a baseline.

Assigned to:

Jami Humphries

Added date:

10/03/2016

Target Completion Date:

11/11/2016

Comments:

Implement

Percent Task Complete:

Tasks completed: 0 of 2 (0%)

Classroom Instruction

Expecting and monitoring sound instruction in a variety of modes

Indicator IIIA09 - All teachers clearly state the lesson's topic, theme, and objectives.(118)

Status Tasks completed: 0 of 2 (0%)

Assessment Level of Development: Initial: Limited Development 02/17/2014

> Index: (Priority Score x Opportunity Score)

2 Priority Score: (3 - highest, 2 - medium, 1 - lowest)

3 (3 - relatively easy to address, 2 - accomplished within Opportunity Score:

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

Teacher are working to switch to the Common Core assessment development: standards. Teachers will post daily the topic, theme, and objectives

daily in student friendly language and within the lesson plans.

Plan Assigned to: Steve Hoy

> How it will look when fully Teachers will post objectives within the classroom, review with met:

students, and assess based on SIOP (Structured Instructional Operational Protocol) method will be used at our school. SIOP has content and language performance objectives that demonstrates what we are going to do and how we are going to do it. Objectives are

recorded for math, reading, and written language daily.

Target Date: 12/16/2016

Tasks:

hand written. The objectives are also displayed in each classroom where the students can review them.

1. Teachers write their objectives and standards in their weekly lesson plans either electronically or

Assigned to: Jami Humphrey

Added date: 10/10/2016

Target Completion Date: 12/16/2016

Comments:

2. All lessons begin with the students chorally reading the content and language objectives for each

lesson.

Assigned to: Jana Sato

Added date: 10/10/2016

Target Completion Date: 12/16/2016

Comments:

Implement Percent Task Complete: Tasks completed: 0 of 2 (0%)

Classroom Instruction

Expecting and monitoring sound classroom management

Indicator IIIC06 - All teachers maintain well-organized student learning materials in the

classroom (161)

Status Tasks completed: 0 of 2 (0%)

Initial: Limited Development 02/17/2014 Assessment Level of Development:

> Index: 6 (Priority Score x Opportunity Score)

Priority Score:

2

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires

changes in current policy and budget conditions)

Describe current level of

development:

Current level of development each teacher is transitioning to electronic documents with Wonders, Investigations, Eurika, Bridges, Istation, and

Moby Max.

Plan

Assigned to:

Jami Humphrey

How it will look when fully

met:

Teachers will be able to access Wonders materials and Math materials

online and use Google Docs for team meetings.

Target Date:

01/20/2017

Tasks:

1. The school district purchased Istation site licenses through the State Literacy Plan. Morningside purchased MobyMax through building funds and Imagine Learning site licenses through Title One funds.

Assigned to:

Michelle Brewer

Added date:

10/10/2016

Target Completion Date:

01/20/2017

Comments:

2. Every child in the building (K-5) will be tested on Istation to establish a baseline. The Istation is targeting reading and writing for those students who are not at benchmark. Istation will design activities to reinforce student growth in reading and written language. MobyMax is designed to target low performing students in the areas of math and science. It will also provide enrichment for students who are performing at or above grade level. This data will be recorded in Milepost, and administrators and teachers will monitor student growth.

Assigned to:

Jami Humphrey

Added date:

10/10/2016

Target Completion Date:

01/20/2017

Comments:

Implement

Percent Task Complete:

Tasks completed: 0 of 2 (0%)

Morningside Elementary School Idaho

School Information

On this page, you will edit information about your school, principal, and process manager.



Listeral action is write.

School Information Registered - 10/08/2010

*School Name: Morningside Elementary School

*Address:

701 Morningside Drive

*City;

Twin Falls

State: ID *Zip: 83301

*Phone:

208-733-6507

Fax: 208-733-5407

Website: x

School Principal

*Title:

Dr. * Mr. Ms.

*First name: Steve

Mrs. First name: Steve

*Last name: Hoy

Last name: Hov

*Phone:

208-733-6507

Fax: 208-733-5407

*Email:

hoyst@tfsd.org

The Process Manager assists the Principal in preparing materials for Leadership Team meetings and entering the Team's work in the system.

Title:

Dr. 9 Mr.

Position: Phone:

Principal 208-733-6507

Email:

hoyst@tfsd.org

Cancel Process Manager

School Type:

Elementary

District Liaison:

Instructions:

Enter your mission statement in the Mission Statement box. Edit and update your Mission Statement as needed.

Use the "Add a Goal" button to add new goals.

Enter your Mission Statement:

Our mission is to provide a quality education necessary for students to be successful in life.

Current baseline data indicates that Morningside School is performing at 56% proficiency on the ELA ISAT. Our school will go to at or above the state average which is: 3rd grade 49%, 4th grade 50%, and 5th grade 54% on the ELA ISAT by the end of the 2016-17 school year. Growth will be measured by comparing scores on the Spring ELA ISAT 2016 to Spring ELA ISAT 2017 administered to all students 3rd through 5th grade.

Edit Delete

Current baseline data indicates that Morningside School is performing at 51% proficiency on the Math ISAT. Our school will go to at or above the state average which is: 3rd grade 52%, 4th grade 47%, and 5th grade 40% on the Math ISAT by the end of the 2016-17 school year. Growth will be measured by comparing scores on the Spring ISAT 2016 to Spring ISAT 2017 administered to all students 3rd through 5th grade.

Edit Delete

Current baseline data indicates that Morrlingside kindergarten through third graders are performing at 55.4% fluency in reading. Our kindergarten through third graders will go from 55.4% to 77.4% or higher fluency in reading by the end of the 2016-17 school year.

Edit Delete

Add a Goal

Save

Indistar

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Continuous Improvement Plan - Feedback Form

District:	Twin Falls School District	As a result of the review, the overall plan:
School:	Morningside	☑ Approved □ Needs Revision
Reviewer:	S. Cowger	

The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. **LEAs are responsible for the quality of Continuous Improvement Plans.** This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met?
- What processes has the school implemented that has demonstrated growth?
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring)
- Has the school communicated data & outcome results with the school board?

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data?
- Is there a connection between indicators selected and the SMART Goals?
- Are there five active WISE school Indicators with a minimum of two tasks?
- Is there evidence that the team has implemented the plan from previous year?
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)?
- Are timelines staggered and sequential throughout the course of the school year?
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the
 school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

a)	Strengths:
----	------------

Extremely detailed on data collection and reviewing the data. All meetings completely geared toward the data and reaching student success and growth

b) Areas for growth:

With the demographic changes - how will you maintain the culture you would like to see? Are you also building in time for teachers to learn from other teachers? What are you doing for parent involvement? All of your areas center around data - perhaps another indicator to

focus on as well

c) Questions/something we still wonder:

What things are in place for teachers to gain knowledge from each other? As you look at the data, are you discussing strategies and sharing that within your building

d) Required next steps:

The next step I feel would be to make sure you are meeting the needs of the new clientele. You are looking at the data from every angle, but what adjustments are you making for teachers and parents?

Continuous Improvement Plan Scoring Rubric Summary:

Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time. Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies. The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators and are sustainable over time. The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators introughout the year. Clear evidence is presented to show the current level of implementation. For each indicators there is some evidence that it has become an established practice in the district. Created tasks represent some focus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies. The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators in the district and are sustainable over time. The district leadership team has continuously worked toward completed indicators have become established practice in the district and are sustainable over time. School Leadership and Decision Making indicators: ID01 – ID13; IE01-IE13; IE01-IE1	Evcentional	garayaran in ay a	and the graph of the Constitution in	Charles Western Control and Control	
tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time. School Leadership and Decision Making indicators: IPO1 — ID13; IEO1-IE13; IEO1-IF10 Exceptional Acceptable Curriculum, Assessment and Instructional Planning Indicators: IIAO1-IIAO3; IIBO1-IIBO5; IICO1-IICO3; IIDO2-IID15 Exceptional Acceptable Needs Revision Not Applicable Classroom Instruction, IIAO1-IIIAO4; IIBO1-IIBO6; IIICO1-IICC12 Exceptional Acceptable Needs Revision Not Applicable Acceptable Needs Revision Not Applicable Acceptable Revision Not Applicable Acceptable Acceptable Acceptable Revision Not Applicable Acceptable Acceptable Revision Not Applicable Acceptable Acceptable Acceptable Revision Not Applicable Acceptable Acceptable Acceptable Revision Not Applicable	show the current level of implementation. For each assessed as fully implementation in there is clear evidence the become an established put the district and is sustain time. Created tasks represent a focus for improvement and demonstrate the capacity achieving full implementation achieving full implementation achieving full implementations. Strategies are likely to increase the qualinstruction, using research methods and strategies. The district leadership teacontinuously worked towards.	nted to f h indicator ented hat it has ractice in able over concise nd clearly for ation by hilable clear and ity of h-based	Some evider show the cu implemental assessed as there is some become an extreme the district. Created task focus for implemental stated but makes and a strategies are increase the cusing research strategies. The district le	rrent level of tion. For each indicator fully implemented e evidence that tit has established practice in serepresent some provement. On of capacity for full tion by target dates is any not be realistic illable resources. It mostly clear and may quality of instruction, h-based methods and addership team has	Little or no evidence is presented to show the current level of implementation. For each indicate assessed as fully implemented there is little or no evidence that it has become an established practic in the district. Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies.
Indicators: ID01ID13; IE01-IE13; IF01-IF10 Exceptional	tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have established practices in the and are sustainable over ti	become e district me.	completion of tasks for the planned indicators. Clear evidence is presented that completed indicators have become		been continuously monitored.
Exceptional Acceptable Needs Revision Not Applicable Curriculum, Assessment and Instructional Planning Indicators: IIA01-IIA03; IIB01-IIB05; IIC01-IIC03; IID02-IID15 Exceptional Acceptable Needs Revision Not Applicable Acceptable Needs Revision Not Applicable Reveptional Acceptable Needs Revision Not Applicable Needs Revision Not Applicable Exceptional Acceptable Needs Revision Not Applicable Needs Revision Not Applicable	School Leadership and Dec Indicators: ID01 — ID13; IE0	ision Makin 1-IE13: IFO	lg 1-JF10		
Curriculum, Assessment and Instructional Planning Indicators: IIA01-IIA03; IIB01-IIB05; IIC01-IIC03; IID02-IID15 Exceptional Acceptable Needs Revision Not Applicable Exceptional Exceptional Exceptional Acceptable Needs Revision Not Applicable Modicators: IIIA01-IIIA40; IIIB01-IIIB06; IIIC01-IIIC12 Exceptional Exceptional Needs Revision Not Applicable Acceptable Exceptional Acceptable Not Applicable	☐ Exceptional	Accep	table	☐ Needs Revision	Not Applicable
Acceptable	noicators, naut-naus; JIBO	d Instructio 1-IIBO5; IIC	onal Planning 01-IIC03; IID02-		1 100 Applicable
Acceptable Needs Revision Not Applicable Second Acceptable Needs Revision Not Applicable	_ Exceptional	Accep	table		□ Not Applicable
Exceptional Acceptable Indicators: IVC01-IVC02; IVD07-IVD08; IVE06; IVD01-IVD02; IG01-IG02 Exceptional Indicators: IVC01-IVC02; IVD07-IVD08; IVE06; IVD01-IVD02; IG01-IG02	ndicators: IIIA01-IIIA40; IIIB	01-IIIB06; I	IICO1-IIIC12		
amily and Community Engagement Idicators: IVC01-IVC02; IVD07-IVD08; IVE06; IVD01-IVD02, IG01-IG02 Exceptional Acceptable	<u> Exceptional</u>	Accept	able		Not Applicable
Exceptional Acceptable Needs Povision	idicators: IVC01-IVC02; IVE	agement 007-IVD08;	IVE06; IVD01-IV	no del composito de los compates de escrip-	T no see Abhirquie
econdary School Indicators I Not Applicable	Exceptional	Accepta	able	☐ Needs Revision	☐ Not Applicable
		■ Accepta	able	☐ Needs Revision	
dicators: VA01-VA24 Exceptional			4N-1	1 INPERS Revision	☐ Not Applicable

Continuous Improvenent Plan - 12 Submission - Rectback Roma

District:

Twin Falls School District

School:

Morningside Elementary

Reviewer:

Beth Olmstead

As a result of the review, the overall plan:

□ Approved
 □ Needs Revision

The following feedback form has been developed in order to facilitate the formal SDE/LEA review of Continuous Improvement Plans. LEAs are responsible for the quality of Continuous Improvement Plans. This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process. The State Department of Education will review a sampling of Continuous Improvement Plans and provide a narrative response that includes positives, areas of growth, and question(s), as well as rubric summary of the planning components. State review teams will use the following to guide them in the review process: (Answers to the following questions must be present in the plan if applicable.)

Due November 1, 2014:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met?
- What processes has the school implemented that has demonstrated growth?
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring)
- Has the school communicated data & outcome results with the school board?

Guiding questions for current year planning:

- Do the SMART Goals meet all "S.M.A.R.T" components? Are they measurable within the current school year? Do they include baseline data?
- Is there a connection between indicators selected and the SMART Goals?
- Are there five active WISE school Indicators with a minimum of two tasks?
- Is there evidence that the team has implemented the plan from previous year?
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)?
- Are timelines staggered and sequential throughout the course of the school year?
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

Strengths:		
The SMART Goals are focused on data.		
The smart doals are locused on data.		
Areas for Growth:	•	
SMART Goals: two measurements are indica comparing scores on ELA Spring ISAT 2016 to how much growth is expected?	nted: "at or above state aver o Spring ISAT 2017" Chos	rage" "Growth will be measured by se one or the other. If the later then
Questions/something we still wonder:		·
Indicator IID04 - Is thsi using Mileposts or so	me other data haso?	
	me outer data base:	
Required next steps:		
Clear up questions on SMART Goals.		
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Continuous Improvement Plan Scoring Rubric Summary:

Ц	Minimum of 1 SMART Goal focusing on st	udent achievement has been completed.	√Vec	ПМа
	5 indicators have been planned for: Yes	□ No		LI INC

Exceptional	Acceptable	Needs Revision
Clear evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time.	Some evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that it has become an established practice in the district.	Little or no evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is little or no evidence that it has become an established practice in the district.
Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies.	Created tasks represent some focus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies.	Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies.
The district leadership team has continuously worked toward completion of tasks, adding new asks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time.	The district leadership team has continuously worked toward completion of tasks for the planned indicators. Clear evidence is presented that completed indicators have become established practice in the district.	There is little or no evidence that planned indicators and tasks have been continuously monitored.

School Leadership and Decision Making Thidicators (100)-1013; IE01-1F13; IF01-1F10								
Exceptional	□ Acceptable							
Curriculum, Assessment	ind Instructional Planning	☐ Needs Revision	☐ Not Applicable					
<u> </u>	301-11B05; H©01-11C03; HD0 I)2-1[D]5						
Exceptional Classicome Instruction	☐ Acceptable	☐ Needs Revision	☐ Not Applicable					
	<u>HB014IIIB06;,THC014IHC12</u>							
☐ Exceptional	☐ Acceptable	☐ Needs Revision	☐ Not Applicable					
Family and Community E	ngagement VD07-IVD08: IVE06: IVD0	I Juno o sugar						
☐ Exceptional	☐ Acceptable	□ Needs Revision						
Secondary School Indicato			☐ Not Applicable					
Undicators: VA01≥VA24 □ Exceptional			A CONTRACTOR OF THE CONTRACTOR					
L'Accpuonai	☐ Acceptable	☐ Needs Revision	☐ Not Applicable					

P 208.733.6900 F 208.733.6987 www.tfsd.k12.id.us

School Improvement Plans

2016-17

Oregon Trail Elementary

Oregon Trail Smart Goals 2016-2017

- Oregon Trail will increase spring ISAT/ELA and MATH scores to be above the State of Idaho average, for each grade level using spring 2017 ISAT results. 2016 scores for ELA were: 3rd - 47%, 4th - 45% and 5th - 49%. 2016 scores for Math were: 3rd - 54%, 4th -42% and 5th - 25%
- 2. Oregon Trail will continue to show 20 % growth from fall to spring in the areas of math and reading as measured by the following: CBM, MCOMP, QDF, MAZE, LSF, LNF.
- 3. Oregon Trail will build partnerships with parents and community to help Oregon Trail students become successful both academically and socially by implementing the Leader In Me program by summer of 2017.

Indicator Checklist Report

A report that displays all information for assessments, plans, and tasks for selected indicators.

November 02, 2016

Oregon Trail Elementary NCES - na

Twin Falls School District

Ways to Improve School Effectiveness (WISE) - School Indicators (RI)

Key Indicators are shown in RED.

School Leadership and Decision Making

Focusing the principal's role on building leadership capacity, achieving learning goals, and improving instruction

Indicator

IE12 - The principal personally engages parents and the community in the improvement process.(63)

Status

Tasks completed: 0 of 3 (0%)

Assess

Level of Development:

Initial: Limited Development 01/17/2013

Index:

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

(3 - relatively easy to address, 2 accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

The principal is working to continually involve parents in the improvement process by building relationships of trust so that parents and community members feel welcomed in this process. This has begun through relationships with PTA members and other parent volunteers. Evidence of development and implementation of this indicator include parent involvement in the process of adopting a school wide behavior management plan. There remains a need to have a regular parent and community member in attendance at WISE team meetings. Principal will continue soliciting parent and community involvement.

Plan

Assigned to:

Tyler Matlock

How it will look when fully met:

The school will provide homework and study tips for parents to build a stronger communication bond between school and home. Minutes will be taken at each meeting, copies of newsletters and study tips will be stored in the Principal's

office as well as the parent resource library.

Target Date:

05/22/2017

Tasks:

2. The principal will communicate with families and update them on activities at the school and also be given a time to voice concerns, share ideas and work together to become a true partnership. The principal and staff will also begin inviting business/community partners to these meetings as well

Assigned to:

Tyler Matlock

Added date:

06/13/2013

Target Completion Date:

05/22/2017

Frequency:

four times a year

Comments:

3. The administrative team will send a monthly newsletter to Oregon Trail families. This newsletter will provide upcoming information and also provide a format for discussing ideas/concerns/thoughts by parents

Assigned to:

Tyler Matlock

Added date:

06/13/2013

Target Completion Date:

05/22/2017

Comments:

A monthly newsletter is sent to all parents with information on upcoming events, items to be addressed within the school setting and a monthly calendar. This is ongoing. Steps are being taken to make newsletters accessible online

through the school website and social media.

4. The principal will personally send voice messages in Spanish and work to bridge the language gap within the Oregon Trail community.

Assigned to:

Tyler Matlock

Added date:

06/13/2013

Target Completion Date:

05/22/2017

Frequency:

four times a year

Comments:

Begin looking for possible Spanish classes to be offered at Oregon Trail that will not only help the administrative team learn Spanish, but help the staff as well 9/1/16 - Call outs are in English and Spanish. Social media posts are in English and Spanish. A PTA volunteer assists in social media

translation and attends PTA meetings with intent to translate

for Spanish speaking parents.

Implement Percent Task Complete:

0%

School Leadership and Decision Making

Aligning classroom observations with evaluation criteria and professional development

Indicator

IF04 - Professional development for teachers includes observations by peers related to indicators of effective teaching and classroom management.(68)

Status

Tasks completed: 0 of 2 (0%)

Assess

Level of Development:

Initial: Limited Development 01/13/2011

Index:

4

(Priority Score x Opportunity Score)

Priority Score:

2

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

2

(3 - relatively easy to address, 2 -

accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of development:

Principal along with instructional coach are in the progress of helping team members schedule peer observations. A google document will be utilized to help teachers share their availability to be observed and for teachers to coordinate with the instructional coach for class coverage. New teachers have already been through this process on a smaller scale. One new teacher was given a substitute to observe her exact position which was only available out of district to observe. This is not being utilized to its full potential. New and struggling teachers are allowed the opportunity to go observe their peers for short amounts of time, but it is not done on a scale where all teachers could observe others to help improve their teaching practices. The month of May will be dedicated to peer observations to view the areas of improvement for each individual teacher as determined by their needs.

Plan

Assigned to:

Whitney Ward

How it will look when fully met:

The school will set up a schedule with peers to observe and analyze effective teaching strategies. Staff meetings are currently used to allow teachers to share examples of lessons they have done and strategies that they have implemented that follow best practice guidelines. This format allows another opportunity for staff members to learn from one another and to share their areas of expertise.

Target Date:

05/31/2016

Tasks:

1. Develop and establish a mentor/partner for teachers within the building to begin observations

Assigned to:

Whitney Ward

Added date:

02/02/2011

Target Completion Date:

06/13/2017

Comments:

Peer observations will be facilitated by administration and instructional coach. New teachers will continue to be mentored through the Mentor Program administered by the district. This goal was met in previous years but it will be continued as a part of continuous improvement at Oregon Trail.

3. The administrative team will provide time for peer observations throughout the year. They will also provide a checklist to gather observable data. This data will then be discussed within grade levels teams.

Assigned to:

Whitney Ward

Added date:

06/13/2013

Target Completion Date:

05/22/2017

Frequency:

twice a year

Comments:

The administration will provide 2 opportunities for peer observations this year. One in the fall and one in the spring. The emphasis for the observations will focus on Common core Strategies that enable all learners to develop academic

success in the classroom.

Implement Percent Task Complete:

0%

School Community

Communication

Indicator

IG01 - Parents receive regular communication (absent jargon) about learning standards, their children's progress, and the parents' role in their children's school success.(76)

Status

Tasks completed: 5 of 6 (83%)

Assess

Level of Development:

Initial: Limited Development 10/07/2014

Index:

6

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

2

(3 - relatively easy to address, 2 -

accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

Parents are currently receiving Title One newsletters each week with homework tips. They also receive a monthly newsletter from the principal. All of these are in English and Spanish. Most teachers send home newsletters, but this is not 100%. The staff will continue to work on explaining the learning standards and targets to parents so that they are better equipped to help their child at home A parent information meeting regarding Standards based report cards

information meeting regarding Standards based report card was held in conjunction with our 1st quarter reading night. Around 80 parents attended. During the family night one classroom at the grade level was dedicated to answering questions and providing additional information to parents. Parental input was solicited during this night in the form of

surveys.

Plan

Assigned to:

Michelle Larson

How it will look when fully met:

All teachers will be using the standards based report card and assessments to indicate student's learning. All parents will be familiar and comfortable with the new format and will have a working knowledge of standards based learning and

what that means for their child.

Target Date:

05/22/2017

Tasks:

1. 1 - Principal and SBRC committee will present initial information to the Oregon Trail staff.

Assigned to:

Tyler Matlock

Added date:

09/27/2015

Target Completion Date:

10/21/2015

Comments:

Presentation was made by SBRC committee members to

staff.

Task Completed:

5/9/2016 12:00:00 AM

2. 2nd, 3rd and 5th grade teachers will pilot the standards based report card in various stages in the 2015/16 school year. They will provide information to the staff in regard to the development and progress of this task.

Assigned to:

Michelle Larson

Added date:

09/27/2015

Target Completion Date:

05/31/2016

Comments:

Task Completed:

5/16/2016 12:00:00 AM

3. Teachers will begin to create standards based assessments throughout the year

Assigned to:

Tyler Matlock

Added date:

09/27/2015

Target Completion Date:

05/31/2016

Comments:

Teachers utilized standards based assessments within the reading curriculum and worked with grade level teams to

create math assessments.

Task Completed:

5/20/2016 12:00:00 AM

4. As the Oregon Trail staff works through the first 3 tasks, they will also begin the task of educating parents in regard to the new report card. They will do this through newsletters, face to face meetings and continual on-going education throughout the year.

Assigned to:

Christy Swafford

Added date:

09/27/2015

Target Completion Date:

06/19/2017

Comments:

A school wide parent meeting was held in conjunction with a family night. Around 80 parents attended. Every parent received a tri-fold flyer regarding SBRC in the mail and has opportunities to pick them up throughout the year including parent teacher conference. This flyer is available on social

media and the school website.

Task Completed:

10/11/2016 12:00:00 AM

5. 1st, 2nd, 3rd, 4th, and 5th grades will pilot Standards Based Report Cards for the whole of the 2016-17 school year.

Assigned to:

Tyler Matlock

Added date:

09/01/2016

Target Completion Date:

05/22/2017

Comments:

All grades, except for Kindergarten are piloting Standards

Based Report Cards this year.

6. School wide informational meeting about Standards Based Report Cards will be held prior to the 1st quarter parent-teacher conferences.

Assigned to:

Tyler Matlock

Added date:

10/28/2016

Target Completion Date:

10/11/2016

Comments:

A school wide parent meeting was held in conjunction with a family night. Around 80 parents attended. Every parent received a tri-fold flyer regarding SBRC in the mail and has

opportunities to pick them up throughout the year including parent teacher conference. This flyer is available on social

media and the school website.

Task Completed:

10/11/2016 12:00:00 AM

Implement Percent Task Complete:

83%

Curriculum, Assessment, and Instructional Planning

Engaging teachers in aligning instruction with standards and benchmarks

Indicator IIA02 - Units of instruction include standards-based objectives and criteria for mastery.

Status

Tasks completed: 0 of 2 (0%)

Assess

Level of Development: Initial: Limited Development 08/12/2015

Index: (Priority Score x Opportunity Score)

Priority Score: 3 (3 - highest, 2 - medium, 1 - lowest)

Opportunity Score: 3 (3 - relatively easy to address, 2 -

accomplished within current policy and budget conditions, 1 - requires changes in

current policy and budget conditions)

Describe current level of

development:

All teachers, with exception of Kindergarten, at Oregon Trail are piloting standards based report cards. As a result of the report being standards based, all units of instructions are aligned accordingly. Grade level teams have created rubrics that identify the standards of student achievement. Teachers struggled with the technical implementation of this process but were able to successfully get through the 1st quarter

report card period.

Plan

Assigned to:

Whitney Ward

How it will look when fully met:

All teachers will be using the standards based objectives and assessments that have been developed to demonstrate

mastery on each standard.

Target Date:

05/31/2017

Tasks:

1. All teachers at Oregon Trail will develop a strong working knowledge of the standards for their particular grade level.

Assigned to:

Whitney Ward

Added date:

09/27/2015

Target Completion Date:

06/19/2017

Comments:

This is a continuing process.

2. Teachers will create common assessments in math and ELA to help define mastery of each standard. This will be done during Professional Development days throughout the year in the district.

Assigned to:

Whitney Ward

Added date:

09/27/2015

Target Completion Date:

07/24/2017

Comments:

Implement Percent Task Complete:

0%

Curriculum, Assessment, and Instructional Planning

Assessing student learning frequently with standards-based assessments

Indicator

IID02 - The school tests each student at least 3 times each year to determine progress toward standards-based objectives.(100)

Page: 6 of 7

Status Tasks completed: 0 of 2 (0%) Assess Level of Development: Initial: Limited Development 09/23/2015 Index: 9 (Priority Score x Opportunity Score) Priority Score: 3 (3 - highest, 2 - medium, 1 - lowest) Opportunity Score: 3 (3 - relatively easy to address, 2 accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions) Describe current level of Teachers are utilizing assessments that are provided in the development: Wonders Reading Curriculum more than 3 times a year. These assessments are aligned toward standards-based objectives. For math, 5th grade and 3rd grade teachers are utilizing assessments that are aligned to the standards through their pilot math programs Eureka and Bridges. Teachers who aren't piloting have got together to create assessments that are aligned to the standards and follow the district wide math pacing calendar. Plan Assigned to: Michelle Larson How it will look when fully met: Each grade level will have standards based assessment that measure student proficiency. The assessments will be aligned to the standards and will be used as supportive evidence for staff to provide to parents Target Date: 05/30/2017 Tasks: 1. Teachers will begin to write assessments that will measure student proficiency for each standard Assigned to: Kim Ruiz Added date: 09/27/2015 Target Completion Date: 06/19/2017

Comments:

Teachers are working on this task as they work with their

district-wide grade-level teams during PD days.

2. The WISE team will work with the grade levels to determine the assessments that will be used at least 3 times a year to determine proficiency

Assigned to:

Tyler Matlock

Added date:

09/27/2015

Target Completion Date:

.06/19/2017

Comments:

Implement Percent Task Complete:

0%

Continuous Improvement Plan – Feedback Form

District:

Twin Falls School District

School:

Oregon Trail

Reviewer:

Nancy Murphy

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Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met?
- What processes has the school implemented that has demonstrated growth?
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring).
- Has the school communicated data & outcome results with the school board?

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data?
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- Are timelines staggered and sequential throughout the course of the school year?
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the
 school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

a) Strengths:

- * The plan provides multiple levels of support for teachers. (grade level teams, expanded teams, Rti)
- * All students below grade level benchmarks are progress monitored each week. This takes time, but provides

b) Areas for growth:

* It might be helpful to include specific % goals in your SMART goal. The growth goals are listed, but it might be beneficial to write the actual % goal, so teachers can easily monitor class progress towards goal.

c) Questions/something we still wonder:

- * Have you considered math intervention groups to help improve math scores?
- *What are your plans for building partnerships with parents? It is listed as one of your SMART goals, but I didn't see it addressed in your plan. (It may be addressed in your indicators, I just didn't have a copy of them.)

d) Required next steps:

* Continue to work as a collaborative team to improve instruction to meet the needs of struggling students.

Continuous Improvement Plan Scoring Rubric Summary:

☐ Exceptional

☐ Exceptional

Secondary School Indicators Indicators: VA01-VA24

☐ Acceptable

☐ Acceptable

Exceptional	Ac	ceptable	Norda Da	rene (make tangan k
Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time.	Some evidence show the curre implementatio assessed as full there is some e	is presented to	Needs Rev Little or no evidence to show the current I implementation. For assessed as fully impl there is little or no ev has become an estab in the district.	is presented evel of each indicato lemented ridence that i
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☐ Not Applicable

□ Not Applicable

Continuous Improvement Plan - Feedback Form

District:	Twin Falls School District	As a result of the review, the overall plan:
School:	Oregon Trail Elementary	☐ Approved ☐ Needs Revision
Reviewer:	Tammy Padahaugh	

The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. **LEAs are responsible for the quality of Continuous Improvement Plans.** This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

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 school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

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What will you do differently in 2016-17 than you did in 2015-16 to achieve improved results?

Determine that objectives and tasks that will guide improvement efforts. Develop a strategic plan using the WISE Tool.

d) Required next steps:

Continuous Improvement Plan Scoring Rubric Summary:

Exceptional		Taras A.	ceptable	ed Baranita salas a suma suma suma suma suma suma suma						
Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time. Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies. The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time.		Some evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that tit has become an established practice in the district. Created tasks represent some focus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies. The district leadership team has continuously worked toward		Needs Revision Little or no evidence is presented to show the current level of implementation. For each indicate assessed as fully implemented there is little or no evidence that is has become an established practic in the district. Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies. There is little or no evidence that planned indicators and tasks have been continuously monitored.						
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Twin Falls School District #411 201 Main Ave. W Twin Falls, ID 83301

P 208.733.6900 F 208.733.6987 www.tfsd.k12.id.us

School Improvement Plans

2016-17

Pillar Falls Elementary

SMART Goal #1

Pillar Falls' students' ELA and Math ISAT assessment results will be above the state of Idaho average. Fourth and fifth grade students will increase assessment scores by 5% from the previous school year.

- 4 ELA 70% \rightarrow 75% proficient Math 67% \rightarrow 72% proficient
- 5 ELA 67% \rightarrow 72% proficient Math 59% \rightarrow 64% proficient

SMART Goal #2

Pillar Falls' students' K-3 IRI assessment results will be above the state of Idaho average. Individual grade level increases are as follows:

- K 69% →90% proficient
- 1 46% \rightarrow 80% proficient
- 2 59% \rightarrow 85% proficient
- 3 76% →85% proficient

Comprehensive Plan Report

A detailed report showing activity of the school team's work on the improvement plan including assessments, plans, tasks, monitoring, and implementation for selected time periods.

Pillar Falls Elementary School NCES - na

Twin Falls School District

Ways to Improve School Effectiveness (WISE) -

Key Indicators are shown in RED.

School Indicators (RI) School Community

Communication

Indicator

IG01 - Parents receive regular communication (absent jargon) about learning standards, their children's progress, and the parents' role in their children's school success. (76)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Level of

Initial: Limited Development 09/22/2016

Development:

Index:

(Priority Score x Opportunity Score)

Priority Score:

3 3

9

(3 - highest, 2 - medium, 1 - lowest) (3 - relatively easy to address, 2 - accomplished within

Opportunity Score:

current policy and budget conditions, 1 - requires

changes in current policy and budget conditions)

Describe current

level of

Class Dojo

development:

Website/social media Newsletters (school/classroom)

Phone call home Remind app Call out system

Parent information meetings Family math/reading nights PTO events and meetings

Plan

Assigned to:

Ammy Waters

How it will look

when fully met:

Our school website will go live on October 10, 2016. The website will be updated weekly. Social media will also be kept up-to-date

by including building-wide events and include PTO events and

upcoming meetings.

Target Date:

05/26/2017

Tasks:

1. To develop a school website per guidance and instruction from the public relations director at Twin Falls School District office. The school website will include school news, upcoming events, forms, and links to school, staff, student and parent information. Teacher blogs and grade level newsletters will be optional, but available for embedding in to the website should Assigned to:

Ammy Waters

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

A school website per guidance and instruction from the public

relations director at Twin Falls School District office will be

created. The school website will include

school news upcoming events

forms

links to school

staff student

parent information

**Teacher blogs and grade level newsletters will be optional, but available for embedding in to the website should those individuals

choose.

2. Notify parents that the website is live and how to navigate.

Teachers will put the website information on the website and communicate with the website manager when items need to be updated. Website will be updated once a week.

Assigned to:

Ammy Waters

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

Notify parents that the website is live and how to navigate.

Teachers will get the list of included items to the webmaster once

a week.

Teachers will put the website information on the website and communicate with the website manager when items need to be

Website will be updated once a week.

Implement

Percent Task

Tasks completed: 0 of 2 (0%)

Complete:

Curriculum, Assessment, and Instructional Planning Engaging teachers in aligning instruction with standards and benchmarks

Indicator

IIA02 - Units of instruction include standards-based objectives and criteria for mastery.(89)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Level of

Development:

Initial: Limited Development 09/22/2016

Index:

9

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current

level of

development:

Through implementation of the expanded pilot of our standards-

based report card, teachers are becoming familiar with how to develop assessments and collect evidence aligned with the

standards to improve overall progression of learning. Teachers are

working in district and grade-level teams to deepen understanding. Ange Henning

Plan

Assigned to:

How it will look

when fully met:

Every other week teams will meet with administration team to

discuss progress and concerns regarding assessments and

gathering evidence for our standards-based report cards.

Target Date:

05/26/2017

Tasks:

1. The principal will include progress and concerns regarding assessments during team meetings twice a month. Instructional coach will attend at least one meeting a month to address concerns regarding instructional implementation.

Assigned to:

Ange Henning

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

Team meetings are held twice a month.

Ideas and questions are shared with each grade level regarding

SBRC.

Instructional coach will follow up with teachers in the classroom

on instructional strategies related to SBRC.

2. Instructional coach will work with individual teachers to guide data and artifact collection and make sure concerns brought up in team meetings are addressed.

Assigned to:

Ange Henning

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

Instructional coach is available to answer teacher questions and

offer strategies for artifact collections for SBRC.

Coach will visit individual teachers on the off weeks of team meetings to follow up on concerns and offer strategies and

guidance to bring to the table the following week.

Implement

Percent Task

Tasks completed: 0 of 2 (0%)

Complete:

Curriculum, Assessment, and Instructional Planning

Assessing student learning frequently with standards-based assessments

Indicator

IID10 - Instructional Teams use student learning data to identify students in need of

instructional support or enhancement.(108)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Level of

Initial: Limited Development 09/22/2016

Development:

Index: 6 (Priority Score x Opportunity Score) Priority Score: 3 (3 - highest, 2 - medium, 1 - lowest)

Opportunity Score: 2 (3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current

level of development:

Adoption of the standards-based report card requires teachers to use Idaho Core Standards to assess progress toward proficiency of

targeted learning goals.

Assigned to:

Nancy Murphy

How it will look when fully met:

Our school will meet once a month with adminstration for gradelevel data meetings where intensive and strategic students are

tracked for growth and progress in targeted learning goals.

Target Date:

05/26/2017

Tasks:

1. Once a month teams will meet with administration and coach to brainstorm with teachers strategies for data collection and create and maintain a working document (tool) to ensure targeted students (strategic and intensive) are making progerss.

Assigned to:

Nancy Murphy

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

Track individual progress of intensive and strategic students. Identify students whose performance levels are dropping.

Brainstorm strategies for increasing achievement.

2. Principal, vice principal and coach will meet with and provide support to individual teachers who have concerns about progress of targeted students within their classrooms. A plan of improving student growth using specific progress monitoring and instructional strategies will be developed and monitored by teacher and coach.

Assigned to:

Nancy Murphy

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

Teachers may have individual concerns regarding specific students

within their classrooms.

Individual teachers may have concerns regarding specific student

progress.

Individual student progress will be tracked by the classroom teacher with implementation support strategies tracked by the

instructional coach.

Implement

Plan

Percent Task

Tasks completed: 0 of 2 (0%)

Complete:

Classroom Instruction

Expecting and monitoring sound instruction in a variety of modes

Indicator

IIIA35 - Students are engaged and on task.(144)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Level of

Initial: Limited Development 09/22/2016

Development:

Index:

9 (Priority Score x Opportunity Score)

Priority Score:

3 3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires

Describe current

level of

development:

changes in current policy and budget conditions) Many teachers in the building have a basic knowledge of how to implement technology within each subject area. Our school-wide goal is to create a blended learning environment within each

Assigned to:

Ange Henning

How it will look

when fully met:

Instructional Coach and Administration will walk through

classrooms to observe progress in integrating technology during structured learning times.

Target Date:

05/26/2017

Tasks:

1. Teachers will be provided device access during the school day on which students can practice instructional concepts, project-based learning, and subject-specific assessments.

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

Teachers will be provided classroom access to technology devices (ipad, chromebooks, desktops).

Teachers will be provided professional development opportunities within the school or at the district level to increase technology use in the classrooms.

Students will be provided opportunities throughout the school day to implement guided practice concepts independently in the

2. Teachers and administrators will work together to track use of techology and problem-solve concerns if access to technology is limited. Communication with the techology department at the school or district level will also be accessed to resolve issues with daily use. Assigned to: LeeAnn Morgan

Added date:

09/27/2016

Target Completion

05/25/2017

Date: Comments:

Teachers need a system of accountability for technology use.

Teachers need strategies for implementation of technology and

project-based practices in the classroom.

Plan

Teachers need to feel comfortable expressing road-blocks or concerns regarding daily techology use.

Implement

Percent Task

Complete:

Tasks completed: 0 of 2 (0%)

School Community

Connection

Indicator

IVD08 - Office and support staff are trained to make the school a "welcoming place" for

parents.(200)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Level of

Initial: Limited Development 09/22/2016

Development:

Index:

9 (Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current

level of development:

As a new school we are working to build a positive rapport with families. As we develop new policies and procedures as a school,

we will continually work to provide a welcoming and safe

environment for students and their families.

Plan

Assigned to:

How it will look

when fully met:

Nancy Murphy

We will continue to work to build positive relationships between administration, teachers, students and families in order to facilitate

a positive learning environment and parent involvement.

Target Date:

05/26/2017

Tasks:

1. School principal, vice principal and office staff will greet every visitor with a smile and verbal greeting. Office staff will approach parents and visitors in a positive and welcoming manner.

Assigned to:

Nancy Murphy

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

As a new school, we are striving to develop a welcoming and friendly atmosphere and estabilishing a good rapport with parents

in an effort to build a positive and supportive school climate.

2. Teachers will support office staff in working to build a positive school climate by establishing a positive rapport with parents and visitors. Teachers will support decisions and procedures consistently as designed by the administration and office staff.

Assigned to:

Nancy Murphy

Added date:

09/27/2016

Target Completion

05/25/2017

Date:

Comments:

Implement

Percent Task Complete:

Administrators and office staff will explain to school staff procedures and reasons behind them so the teachers can support the office staff in estabilishing a positive school atmosphere and establish consistency in following through with designed procedures.

Tasks completed: 0 of 2 (0%)

Page: 1 of 1

Continuous Improvement Plan – Feedback Form

District:

Twin Falls School District

School:

Piller Falls Elementary School

Reviewer:

Tammy Rodabaugh

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Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

a) Stren	gths		
strategic plan	cific, measurable, attair	nable (perhaps), results based	and timely. Goals align the with TFSD
•			odio alightine With 1FSD
	<u>.</u> .		
	•		•
h) Aroas			
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IVD08.	i objective to the achiev	ement goals, in particular look	at the wording for Indicators IG01 and
-			at the wording for indicators IG01 and
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c) Questia	/·		
c) Questio	ns/something we s	still wonder:	
⊓ow many paren friendly?	ts serve on your WISE	team? How will you know if pa	arents perceive your school as warm and
	· ;·		and perceive your school as warm and
	• *		
	•		
d) Domit	•		
d) Required	next steps:		
ollow the plan.			
	* ;		
	<u>.</u>		
	•		

Continuous Improvement Plan Scoring Rubric Summary:

Minimum of 2 cases =		is rubile sullil	
5 indicators have 1	ioals focusing on stud	dent achievement h	as been completed: 🔳 Yes 🔳 No
■ 5 indicators have been	planned for: Yes	□ No	
Exceptional	Á	cceptable	
Clever evidence is presented show the current level of implementation. For each ind assessed as fully implemented there is clear evidence that it become an established practic the district and is sustainable time.	some evidence show the curricator implementation assessed as furthere is some become an est over the district.	assessed as fully implemented there is some evidence that tit has become an established practice in	
Created tasks represent a confocus for improvement and clear demonstrate the capacity for achieving full implementation target dates based on available resources. Strategies are clear likely to increase the quality of instruction, using research-base methods and strategies. The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have beconestablished practices in the districts.	focus for improduced per la presented that condicators. Clear presented that condicators have to the certain continuous to	of capacity for full n by target dates is not be realistic ble resources. nostly clear and may ality of instruction, based methods and lership team has orked toward asks for the planned evidence is completed	Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies. There is little or no evidence that planned indicators and tasks have been continuously monitored.
and are sustainable over time.			
School:Leadership and Decision Indicators (1901–1913; IE01-161:	3; IF01≰IF10		
Curriculum, Assessment and Inst	Acceptable	☐ Needs Revision	☐ Not Applicable
igicacors: IIAOT-IIAO3; IIBOT-IIBO	uctional Planning 5: //C01=//C03:*/ID02://r	18	and the second s
☐ Exceptional ☐ A Classroom:Instruction	Acceptable	☐ Needs Revision	Not Applicable
Indicators: IIIA01-IIIA40; IIIB01-IIII	ROGULICOS LUCSO		Not Applicable
<u>□ Exceptional</u> □ A	rcentable	☐ Needs Revision	Control of the Contro
Family and Community Engageme	pri di	Contraction of the second second second	☐ Not Applicable
ndicators; IVC01-IVC02; IVD07-IV	D08; IVE06; IVD01-IVD0		
becondary School Indicators	ceptable	☐ Needs Revision	☐ Not Applicable
ndicators: VA01-VA24		Business Commission	
□ Exceptional □ Ac	ceptable	☐ Needs Revision	□ Not Applicable

Continuous Improvement Plan - Feedback Form

District:	Twin Falls School District	As a result of the review, the overall plan:
School:	Pillar Falls	
Reviewer:	Tyler Matlock	THE ST. CONTROL NO.

The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. LEAs are responsible for the quality of Continuous Improvement Plans. This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

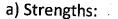
- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals
- What processes has the school implemented that has demonstrated growth?
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring)
- Has the school communicated data & outcome results with the school board?

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data?
- Is there a connection between indicators selected and the SMART Goals?
- Are there five active WISE school Indicators with a minimum of two tasks?
- Is there evidence that the team has implemented the plan from previous year?
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)?
- Are timelines staggered and sequential throughout the course of the school year?
- Are there indicators that have been fully implemented evidenced through monitoring? Is there evidence that the fully implemented indicators are sustained and have become routine in the

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:



Starting from scratch is very difficult. While this plan was built from nothing, it provides a great foundation for longitudinal growth planning.

Opportunities for students at benchmark or above

b) Areas for growth:

Daily Intervention is mentioned a few times but I'm not seeing specifics on what that looks like.

Advanced learner data isn't available.

Professional development needs and plans aren't available.

c) Questions/something we still wonder:

What does "daily intervention" look like? Who does the daily intervention?

d) Required next steps;

Identify specifics regarding "daily intervention. Compile advanced learner data. Identify professional development needs and plans.

Continuous Improvement Plan Scoring Rubric Summary:

Minimum of 2 SMART Goals fo	ocusing on student achievement ha	s heen completed: \(\sigma\)	
■ 5 indicators have been planne	d for: Tyes 🗆 No	s occir completed.	∐ No
Exceptional	Acceptable		u saasuu
Clever evidence is presented to	Some evidence is presented to	Needs Revision	ntod

Exceptional	Acceptable	
Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time.	Some evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that tit has become an established practice in the district.	Needs Revision Little or no evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is little or no evidence that it has become an established practice in the district.
Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies. The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time.	Created tasks represent some focus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies. The district leadership team has continuously worked toward completion of tasks for the planned indicators. Clear evidence is presented that completed indicators have become established practice in the district.	Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies. There is little or no evidence that planned indicators and tasks have been continuously monitored.

☐ Exceptional	 Acceptable 	☐ Needs Revision	
Curriculum, Assessme Indicators: IIA01-IIA03	nt and Instructional Planning 7 IIB01-IIB05; IIC01-IIC03; IID0		☐ Not Applicable
☐ Exceptional	Acceptable	☐ Needs Revision	т Г
Classroom Instruction Indicators: IIIA01-IIIA4	0; IIIB01-IIIB06; IIIC01-IIIC12	1 — Meens Venilou	│ □ Not Applicable
니 Exceptional :	■ Acceptable	☐ Needs Revision	
Family and Community ndicators: IVC01-IVC0	/Engagement 2: IVD07-IVD08; IVE06; IVD01	A work little of the first three into the second	_
exceptional	Acceptable	☐ Needs Revision	Townson
econdary School Indic ndicators: VA01-VA24	ators		∬ Not Applicable

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School Improvement Plans

2016-17

Rock Creek Elementary

Rock Creek SMART Goals 2016-17

Rock Creek Elementary Students will show 5% growth on the spring ISAT/ELA and MATH State testing. This will then be used as a baseline for future years.

- 1. Teachers will meet as a grade level with the principal and instructional coach on a bimonthly basis to analyze and discuss current student performance data, identify students who are not performing at grade level to make necessary intervention adjustments and discuss additional strategies for assisting all students as determined by on-going progress monitoring through the R Drive and Milepost.
- 2. Teachers in 3, 4, and 5th grade will give students multiple opportunities to develop test taking strategies through on-going interim assessments. A timeline will be developed for staff to follow and introduce various pieces of the interim assessments. The principal, vice principal and instructional coach will monitor the progress and discuss during teaming
- 3. The staff will utilize the first Wednesday of every month as a professional development training meeting. All staff members will participate in presenting strategies that work for students and provide instruction on how to implement them. The principal, vice principal and instructional coach will lead the professional development meetings as well as provide a calendar for staff members to sign up for presentations.
- 4. Academic and behavior teams and all teachers will meet on a consistent basis to help identify student interventions that will increase student achievement and behavior. They will look at monthly data collected and monitored through the R Drive and Milepost to determine next steps. State assessments will also be used to identify students who need additional monitoring.
- 5. The resource teachers will meet with the administration on a monthly basis to analyze student data and determine next steps for student success. They will review on-going progress monitoring currently done through Milepost and the R Drive.

Rock Creek Elementary will achieve 82% proficient on the spring IRI test. The fall IRI test showed the following: Kindergarten – 69%, first grade – 71%, second grade 51% and third grade 71%.

- 1. Teachers will meet as a grade level with the principal and instructional coach bi-monthly to analyze and discuss current student performance data, identify students who are not performing at grade level to make the necessary intervention adjustments and discuss additional strategies for assisting all students as determined by on-going progress monitoring through the R Drive and Milepost.
- 2. Teachers will meet with the principal to work through the "Data into Action" model and utilize this system to determine best practices and research strategies/interventions that will lead to increased student achievement. Data Notebooks will be kept by all teachers
- 3. Academic and behavior teams and all teachers will continue to meet on a consistent basis to help identify student interventions that will increase student achievement and behavior. They will look at monthly data collected and monitored through the R Drive and Milepost to determine next steps. State assessments will also be used to identify students who need additional monitoring.
- 5. The resource teachers will meet with the administration on a quarterly basis to analyze student data and determine next steps for student success. They will review on-going progress monitoring currently done through Milepost and the R Drive.

Rock Creek Elementary will build partnerships with parents and community to help Rock Creek students become successful both academically and socially

- The staff will continue to work with the newly established PTA board and parents to
 provide opportunities for parents to be involved in various activities at the school. These will
 carnival, breakfast opportunities and book fairs.
- 2. The staff will provide activities at math and reading night which will be interactive for parents/students

Comprehensive Plan Report - ROCK CREEK ELEMENTARY

A detailed report showing activity of the school team's work on the improvement plan including assessments, plans, 10/12/2016

Rock Creek Elementary School NCES - na

Twin Falls School District

Ways to Improve School Effectiveness (WISE) -

Key Indicators are shown in RED.

School Indicators (RI)

School Leadership and Decision Making

Aligning classroom observations with evaluation criteria and professional development

Indicator

IF10 - The principal plans opportunities for teachers to share their strengths with other

Status

Tasks completed: 0 of 2 (0%)

Assessment

Plan

Level of

Initial: No development or Implementation 09/16/2016

Development: Index:

6

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

2

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current

As a new school we are working to create a culture of learning and trust among the staff. There are no opportunities in place at this time

due to opening in August

level of

development:

Assigned to:

Shari Cowger

How it will look

when fully met:

All teachers will be given the opportunity to visit other classrooms to see best practices in action. They can do short segments of time as

well as longer extended period each semester. The principal will work to organize substitutes for these extended periods of time. The principal will also provide positive feedback forms for teachers to utilize as they observe best practices. There will also be time provided in monthly PD meetings for teachers to share their strategies with

Target Date:

05/25/2017

Tasks:

1. 1. Principal will develop a calendar that teachers may utilize to set up times to observe other teachers

Assigned to:

Shari Cowger

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Comments:

2. Principal, vice-principal and instructional coach will provide a working form for all teachers to record notes and provide feedback to the teacher they are observing.

Assigned to:

Shari Cowger

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Comments:

Implement

Percent Task

Tasks completed: 0 of 2 (0%)

Complete:

Curriculum, Assessment, and Instructional Planning

Engaging teachers in assessing and monitoring student mastery

Indicator

IIB04 - Teachers individualize instruction based on pre-test results to provide support for some students and enhanced learning opportunities for others. (94)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Level of

Initial: Limited Development 09/16/2016

Development:

Index:

6 (Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity -

Score:

2

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes

in current policy and budget conditions)

Describe current

level of

development:

Rock Creek is in its first year and is currently working to develop a strong understanding of their student population with their specific

needs, challenges and strengths

Plan

Assigned to:

when fully met:

How it will look

Each student K-3 will be tested at least 3 times a year with the IRI. K-3 students will also be tested on the MCap. 4th and 5th will be tested and monitored using the MAZE and MComp. Teachers will use all of

this data to determine appropriate interventions and extensions to use for the students. These will be implemented and monitored throughout the year. The grade levels will also meet with the principal and

instructional team to determine best strategies to use to enhance all students' learning. Teachers will also plan learning opportunities based

on additional pre-tets given in their classrooms.

Target Date:

05/25/2018

Cheri Kober

Tasks:

1. All teachers will analyze assessments and student performances samples, and use the data to differentiate assignments and lessons.

Assigned to:

Whitney Ward

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Comments:

2. Bi-monthly meetings will be held with the principal, VP and Instructional Coach to review the data, discuss strengths and weaknesses and make teaching strategy adjustments as needed.

Assigned to:

Shari Cowger

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Comments:

Implement

Percent Task

Tasks completed: 0 of 2 (0%)

Complete:

Curriculum, Assessment, and Instructional Planning

Assessing student learning frequently with standards-based assessments

Indicator

IID02 - The school tests each student at least 3 times each year to determine progress toward

standards-based objectives.(100)

Status

Tasks completed: 0 of 2 (0%)

Assessment

Levelof

Initial: Limited Development 09/16/2016

Development:

Index:

9 (Priority Score x Opportunity Score)

Priority Score:

3 (3 - highest, 2 - medium, 1 - lowest)

Opportunity

3

(3 - relatively easy to address, 2 - accomplished within

current policy and budget conditions, 1 - requires changes

in current policy and budget conditions)

Describe current

level of

Score:

We currently have done our fall testing at Rock Creek Elementary for the first time. We will continue to test throughout the year and monitor student progress.

development:

Assigned to:

Whitney Ward

How it will look

when fully met:

K-3 students will be tested at least 3 times a year with the IRI. The MAZE test will be given 3 times a year to the 4th and 5th grade

students. Students in 3-5th grades will take the SBAC in the spring. All teachers will closely progress monitor their students in Milepost and keep data current so that adjustments can be made throughout the

year.

Target Date:

05/25/2018

Tasks:

1. All teachers will test their students on the following: K - IRI, Number ID, 1 - IRI, MAZE, Quantity Discr., 2,3 - IRI, MNAZE, MComp, 4, 5 - MAZE, MCAP, MComp

Assigned to:

Whitney Ward

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Plan

Comments:

2. Milepost monitoring by all teachers will be done to ensure that the data is entered and able to be reviewed by all stakeholders.

Assigned to:

Renay Skov

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Comments:

Implement

Percent Task

Tasks completed: 0 of 2 (0%)

Complete: Classroom Instruction

Expecting and monitoring sound homework practices and communication with parents

Indicator

IIIB06 - All teachers systematically report to parents the student's mastery of specific standards-

based objectives.(155) Status

Assessment

Tasks completed: 0 of 3 (0%)

Development:

Level of

Initial: Limited Development 09/16/2016

Index:

(Priority Score x Opportunity Score)

Priority Score:

3

6

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

2

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires changes

in current policy and budget conditions)

Describe current

level of

development:

The Rock Creek Elementary staff will pilot the new Standards Based

Report Card for all students K-5. Parent meetings will be held, brochures sent home and additional information reported to parents as

needed before the first P/T conferences.

Plan

Assigned to:

Holly Dickinson

How it will look

when fully met:

All teachers will collect evidence for each student in order to report mastery on the new Standards Based Report Card. Presentations will also be made in order for parents to fully understanding the collection process and the goals of a Standards Based Report Card in regard to

reporting the academic standards.

Target Date:

05/25/2018

Tasks:

1. Teachers will meet as a grade level team to determine what evidence will be used in reporting to parents.

Assigned to:

Shari Cowger

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Comments:

2. Teachers will attend district grade level meetings when possible to determine best practices to ensure a fair, systematic approach to Standards Based Reporting Assigned to: Shari Cowger Added date: 09/19/2016 Target 05/25/2017 Completion Date: Comments: 3. Teachers and administration will present information in informal settings to parents to familiarize them with the new standards-based reporting system. Assigned to: Shari Cowger Added date: 09/19/2016 Target 05/25/2017 Completion Date: Comments: Percent Task Tasks completed: 0 of 3 (0%) Complete: School Community IVD07 - All-school events (e.g., family reading night) include parent-child interactive activities.(199) Tasks completed: 0 of 3 (0%) Level of Initial: No development or Implementation 09/16/2016 Development: Index: 6 (Priority Score x Opportunity Score) Priority Score: 3 (3 - highest, 2 - medium, 1 - lowest) Opportunity 2 (3 - relatively easy to address, 2 - accomplished within Score: current policy and budget conditions, 1 - requires changes in current policy and budget conditions) Describe current Rock Creek Elementary is developing their parent partnerships as we level of open a new school. We will organize four events throughout the year development: that will include student/parent activities. Assigned to: Shari Cowger How it will look . Rock Creek Elementary will hold 4 events throughout the year that when fully met: will involve parent/child activities. The principal will work closely with the WISE team and the PTA to determine the events/nights which will allow for positive interaction between school and home. Target Date: Tasks:

Plan

Implement

Education Indicator

Assessment

Status

1. The WISE team will work to develop a calendar for 4 events throughout the year. Assigned to: Shari Cowger

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Comments:

2. The principal and PTA will work closely together this first year of operation to develop a strong sense of community and provide opportunities for parents to become involved in Rock Assigned to: Shari Cowger

Added date:

09/19/2016

Target

05/25/2017

Completion Date:

Comments:

3. Teachers will work with their grade level team to develop games/activities that will provide parent-child interactive activities for each event. Assigned to: Cheri Kober

Added date:

09/19/2016

Target :

05/25/2017

Completion Date:

Comments:

Implement

Percent Task

Tasks completed: 0 of 3 (0%)

Complete:

Conditionous lingeroveniencializare 12 submissione recibre a roma.

District:	Twin Falls School District	As a result of the review, the overall plan:
School:	Rock Creek Elementary	
Reviewer:	Michelle Brewer	

The following feedback form has been developed in order to facilitate the formal SDE/LEA review of Continuous Improvement Plans. LEAs are responsible for the quality of Continuous Improvement Plans. This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process. The State Department of Education will review a sampling of Continuous Improvement Plans and provide a narrative response that includes positives, areas of growth, and question(s), as well as rubric summary of the planning components. State review teams will use the following to guide them in the review process: (Answers to the following questions must be present in the plan if applicable.) Due November 1, 2014:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met?
- What processes has the school implemented that has demonstrated growth?
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring)
- Has the school communicated data & outcome results with the school board?

Guiding questions for current year planning:

- Do the SMART Goals meet all "S.M.A.R.T" components? Are they measurable within the current school year? Do they include baseline data?
- Is there a connection between indicators selected and the SMART Goals?
- Are there five active WISE school Indicators with a minimum of two tasks?
- Is there evidence that the team has implemented the plan from previous year?
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)?
- Are timelines staggered and sequential throughout the course of the school year?
- Are there indicators that have been fully implemented evidenced through monitoring? Is there evidence that the fully implemented indicators are sustained and have become routine in the school?

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder:
- Required Next Steps:

Strengths: SMART Goals and plan is tied to the TFSD WISE Goals. Indicators are also aligned to opening a new school and relate directly to SMART Goals. Areas for Growth: Possibly add a baseline from students that entered into the school from rezoning. Continued review of growth and progress monitoring tasks and making timely adjustments as needed. Questions/something we still wonder: How are you going to measure progress from last year? Required next steps: Continue to develop and add rules / routines required for opening a new school..

<u>Continuous</u>	Improvement	<u>Plan Scor</u>	ing Rubric	Summarv
Continuous	improvement	<u>rian Scor</u>	ing Kubric	Summary:

	Minimum of 1 SMART Goal focusing on stu	ident achievement has been completed.	[Z]Var	
Ц	5 indicators have been planned for: ☐ Yes	□ No	шres	⊔ No

Exceptional.	Acceptable	Needs Revision
Clear evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time.	Some evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that it has become an established practice in the district.	Little or no evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is little or no evidence that it has become an established practice in the district.
Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies.	Created tasks represent some focus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies.	Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies.
The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time.	The district leadership team has continuously worked toward completion of tasks for the planned indicators. Clear evidence is presented that completed indicators have become established practice in the district.	There is little or no evidence that planned indicators and tasks have been continuously monitored.

School/Leadership and D Triclicators, 11001-11013, 1140	ecision Making 4-46/3 460/4610	and the second s	
☐ Exceptional	☐ Acceptable	☐ Needs Revision	□ Not Applicable
CHOPOUTUM; Assessment Indicators: III/A/0/12-III/A/032-III	uid Lustructional Planning BOL-11BOS II COL-11COS, 11BO	02-IIID15	A second
Exceptional Classroom linguistion	☐ Acceptable	☐ Needs Revision	☐ Not Applicable
Indicators IIIIAOIAIII(A40)	MB04-Misos; mco/pric12 1		
☐ Exceptional Family and Community E	Acceptable	☐ Needs Revision	☐ Not Applicable
Indicators: IIV(0)) - IIV(0)22 Exceptional	MD07:IVD08; IVE06:IND0	IENVIDO2-1GO1-1GO2	Barton Ba
Secondary School Indicate	☐ Acceptable	☐ Needs Revision	□ Not Applicable
Indicators VA01 VA24	☐ Acceptable		
	- Acceptable	☐ Needs Revision	☐ Not Applicable

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Twin Falls School District #411 201 Main Ave. W Twin Falls, ID 83301

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School Improvement Plans

2016-17

Sawtooth Elementary

2016-17 Sawtooth Elementary SMART Goals

Goal #1:

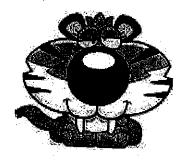
The spring 2017 goal for all K-3 grades is at least 85% of students scoring at benchmark proficiency on IRI measured skills.

- Based on fall 2016 benchmark testing, 37% of kindergarten students scored at benchmark proficiency on letter sound fluency.
- Based on fall 2016 benchmark testing, 37% of first grade students scored benchmark proficiency on reading CBM.
- Based on fall 2016 benchmark testing, 63% of second grade students scored benchmark proficiency on reading CBM.
- Based on fall 2016 benchmark testing, 68% of third grade students scored at benchmark proficiency on reading CBM.

Goal #2:

The number of 3-5 students proficient on the spring 2017 ISAT will increase by at least 5%.

- Third grade ELA will increase from 66% (spring 2016) to 71% (spring 2017) proficient and math will increase from 73% (spring 2016) to 78% (spring 2017) proficient.
- Fourth grade ELA will increase from 80% (spring 2016) to 85% (spring 2017) proficient and math will increase from 75% (spring 2016) to 80% (spring 2017) proficient.
- Fifth grade ELA will increase from 63% (spring 2016) to 68% (spring 2017) proficient and math will increase from 39% (spring 2016) to 44% (spring 2017) proficient.



Indicator Checklist Report

A report that displays all information for assessments, plans, and tasks for selected indicators.

October 12, 2016

Sawtooth Elementary

Twin Falls School District

Ways to Improve School Effectiveness (WISE) - School Indicators (RI)

Key Indicators are shown in RED.

School Leadership and Decision Making

Establishing a team structure with specific duties and time for instructional planning

Indicator

ID10 - The Leadership Team regularly looks at school performance data and aggregated classroom observation data and uses that data to make decisions about school improvement and professional development needs (45)(REQ YR1)

Status

Tasks completed: 0 of 3 (0%)

Assess

Level of Development:

Initial: Limited Development 09/26/2010

Index:

9

(Priority Score x Opportunity Score)

Priority Score: .

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

This task has been started. Data will be looked at closely on a regular basis. The instructional coach will also work closely

with teachers, principal, and vice principal to identify school

improvement and professional development needs.

Plan

Assigned to:

Ange Henning

How it will look when fully met:

The Assistant Principal and Principal will regularly review data from assessments and walk-throughs with teachers, the Title 1 teacher, resource teachers, and the instructional coach. The data and conversations will help to identify needs, strengths, and professional development areas that

are needed.

Target Date:

05/19/2017

Tasks:

1. The principal, assistant-principal, and the instructional coach will review data from the 2016-2017 school year to determine areas needing improvement.

Assigned to:

Ange Henning

Added date:

02/25/2014

Target Completion Date:

06/15/2017

Frequency: .

monthly

Comments:

2. The instructional coach will plan and implement professional development sessions to address areas identified by the data. The instructional coach will offer professional development trainings throughout the school year.

Assigned to:

Ange Henning

Added date:

06/08/2015

Target Completion Date:

05/19/2017

Frequency:

monthly

Comments:

3. The WISE team will review data for the 2016-2017 school year to determine progress toward improvement goals. The information will be used to set goals for the following year.

Assigned to:

Ange Henning

Added date:

06/08/2015

Target Completion Date:

05/19/2017

Comments:

Implement Percent Task Complete:

School Leadership and Decision Making

Focusing the principal's role on building leadership capacity, achieving learning goals, and improving instruction

Indicator

IE02 - The principal develops the leadership capacity of others in the school.(53)

Status

Tasks completed: 0 of 2 (0%)

Assess

Level of Development:

Initial: Limited Development 10/10/2016

Index:

9

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

∹3 .

(3 - relatively easy to address, 2 - accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

Currently the principal is eliciting leadership from staff

members.

Plan

Assigned to:

Mickey Combs

How it will look when fully met:

When objective is fully met members of the staff will be willing to use their leadership abilities to help build capacity

in the school.

Target Date:

05/19/2017

Tasks:

1. The principal and assistant principal will continue to recognize and reinforce the current staff members who are contributing to the school with their leadership abilities.

Assigned to:

Mickey Combs

Added date:

10/10/2016

Target Completion Date:

:05/19/2017

Frequency:

monthly

Comments:

2. The principal and assistant principal will communicate additional leadership opportunities to the staff to draw upon their strengths to contribute to the school.

Assigned to:

Mickey Combs

Added date:

10/10/2016

Target Completion Date:

05/19/2017

Frequency:

monthly

Comments:

Implement Percent Task Complete:

0%

Curriculum, Assessment, and Instructional Planning

Assessing student learning frequently with standards-based assessments

Indicator

IID02 - The school tests each student at least 3 times each year to determine progress toward standards-based objectives.(100)

Status

Tasks completed: 0 of 2 (0%)

Assess

Level of Development:

Initial: Limited Development 06/09/2014

Index:

6

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

2

(3 - relatively easy to address, 2 accomplished within current policy and budget conditions, 1 - requires changes in

current policy and budget conditions)

Describe current level of

development:

Progress monitoring is currently being done with reading

and math.

Plan

Assigned to:

Mickey Combs

How it will look when fully met:

Benchmark testing will be analyzed that is given by an individual other than a teacher or para. This will give us more standardized data to compare to progress monitoring

data given monthly, weekly, or bi-weekly.

Target Date:

05/25/2017

Tasks:

1. Students will be benchmark tested three times a year. In addition students will be progress monitored. Intensive students will be progress monitored weekly, strategic students will be progress monitored bi-weekly, and benchmark students will be progress monitored monthly.

Assigned to:

Mickey Combs

Added date:

10/10/2016

Target Completion Date:

05/19/2017

Frequency:

monthly

Comments:

2. Teachers will enter progress monitor information into Milepost to generate charts used to monitor progress.

Assigned to:

Mickey Combs

Added date:

10/10/2016

Target Completion Date:

05/19/2017

Frequency:

monthly

Comments:

Implement Percent Task Complete:

0%

Indicator

IID04 - The school maintains a central database that includes each student's test scores, placement information, demographic information, attendance, behavior indicators, and other variables useful to teachers.(102)

Status

Tasks completed: 0 of 2 (0%)

Assess

Level of Development:

Initial: Limited Development 10/10/2016

Index:

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 -

accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of

development:

Teachers currently place intervention strategies and

progress monitor data in Milepost.

Plan

Assigned to:

Mickey Combs

How it will look when fully met:

Objective will be fully met when all teachers are comfortable with and using Milepost to post intervention strategies and

chart progress monitor data.

Target Date:

05/19/2017

Tasks:

1. Teachers will create intervention plans in Milepost to document the differentiated instruction with their students.

Assigned to:

Mickey Combs

Added date:

10/10/2016

Target Completion Date:

05/19/2017

Frequency:

monthly

Comments:

2. Teachers will enter data points from progress monitor results.

Assigned to:

Mickey Combs

Added date:

10/10/2016

Target Completion Date:

05/19/2017

Comments:

Implement Percent Task Complete:

0%

Indicator

IID10 - Instructional Teams use student learning data to identify students in need of instructional support or enhancement.(108)

Status

Tasks completed: 0 of 2 (0%)

Assess

Level of Development:

Initial: Limited Development 06/08/2015

Index:

(Priority Score x Opportunity Score)

Priority Score:

3

(3 - highest, 2 - medium, 1 - lowest)

Opportunity Score:

3

(3 - relatively easy to address, 2 accomplished within current policy and budget conditions, 1 - requires changes in current policy and budget conditions)

Describe current level of development:

Sawtooth staff will look at student data on a monthly basis. Students will be identified if they needed interventions and extra support. Groups will be fluid and change based on data. RTI team will also use data to determine when special ed referrals are necessary. Teachers will also use data to determine students who need to be challenged and be provided with extensions.

Plan

Assigned to:

Mickey Combs

How it will look when fully met:

Teachers will use progress monitor and instructional information to identify which students need intervention and

challenged.

Target Date:

05/19/2017

Tasks:

1. Grade level teams, instructional coach, assistant principal, and principal will hold data team meeting to analyze results of progress monitor and instructional data.

Assigned to:

Mickey Combs

Added date:

10/11/2016

Target Completion Date:

05/19/2017

Frequency:

monthly

Comments:

2. The RtI team will meet weekly to assist teachers with academic and behavioral interventions and to offer guidance with the intervention procedures possibly leading to an evaluation team referral.

Assigned to:

Mickey Combs

Added date:

10/11/2016

Target Completion Date:

05/19/2017

Frequency:

monthly

Comments:

Implement Percent Task Complete:

0%

Continuous Improvement Plan – Feedback Form

District: Twin Falls School District

School: Sawtooth Elementary

Reviewer: Melissa Ardito

As a result	of the review, the overa	ll nlan•
□Х Ар		
	oroved 🖂 Needs Re	vision

The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. LEAs are responsible for the quality of Continuous Improvement Plans. This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met? Concern with 5th grade math ISAT. Principal has met with team and there are also new teachers at the grade level.
- What processes has the school implemented that has demonstrated growth? Principal has strived to increase knowledge of Tier 2 interventions, grade level collaboration, weekly RTI process, and identifying student needs and how to meet those needs.
- What has the school accomplished through the improvement process? (Celebrate successes through monitoring) There is a stronger compliance and persistence from staff.
- Has the school communicated data & outcome results with the school board? The school district provides the school board with data from all schools. Principals also share school re4ports every Spring at a monthly school board meeting in the Spring.

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data? Yes
- Is there a connection between indicators selected and the SMART Goals? Yes, indicators
- Are there five active WISE school Indicators with a minimum of two tasks? Yes
- Is there evidence that the team has implemented the plan from previous year? Yes
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)? Yes
- Are timelines staggered and sequential throughout the course of the school year? Yes
- Are there indicators that have been fully implemented evidenced through monitoring? Is there evidence that the fully implemented indicators are sustained and have become routine in the school? Not routine yet, but Principal has made great progress.

Continuous Improvement Plan Narrative Feedback:

- Strengths: There is compliance, persistence, and modeling by both staff and Principal. I
 discussed the importance for the Principal to step back and look at the big picture, where the
 school started and where it is now. She has been persistent and continues to model every day
 the expectations she is seeking for school growth. This includes tier 2 interventions, weekly RTI
 meetings, who goes with Title 1 teacher, intentional strategies based on student needs, and
 grade level collaboration teaming meetings.
- Areas for growth: Shifting the compliance to internalizing is the next step. This includes building leadership and capacity in the school with staff.
- · Questions/something we still wonder:
- Required Next Steps: Making sure to watch student populations, even if they don't meet the
 minimum number to be considered a sub population. This includes monitoring and analyzing
 student data for the different student populations in the school, and sharing/discussing with
 staff so everybody is part of the team and involved in the process, all of our kids, not just 'her
 kids.'

Continuous Improvement Plan Scoring Rubric Summary:

☐ Minimum of 2 SMART Goals fo	cusing on student achievement has	been completed: 🗆 X Yes 🗀
No ☐ 5 indicators have been plan		
Exceptional	Acceptable	Needs Revision
Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time.	Some evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that tit has become an established practice in the district.	Little or no evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is little or no evidence that it has become an established practice in the district.
Created tasks represent a concise focus for improvement and clearly demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies.	Created tasks represent some focus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies.	Created tasks are not evident or not realistic which demonstrates a perceived inability to successfully implement. Strategies have not been provided, or it is not clear how strategies will increase the quality of instruction, using research-based methods and strategies.
The district leadership team has continuously worked toward completion of tasks, adding new tasks and new indicators throughout the year. Clear evidence is presented that completed indicators have become established practices in the district and are sustainable over time.	The district leadership team has continuously worked toward completion of tasks for the planned indicators. Clear evidence is presented that completed indicators have become established practice in the district.	There is little or no evidence that planned indicators and tasks have been continuously monitored.

School Leadership and Dec Indicators: ID01 – ID13; IE0	01-IE13;(IF01-IF10		
☐ Exceptional	☐ Acceptable	☐ Needs Revision	☐X Not Applicable
Curriculum, Assessment ar Indicators: IIA01-IIA03; IIB0	id instructional Planning 01-IIB05; IIC01-IIC03; IID02*III	D15	
□X Exceptional	☐. Acceptable	☐ Needs Revision	☐ Not Applicable
Classroom Instruction Indicators: IIIA01-IIIA40; IIII	301-HiB06; HI€01-HI€12		
☐X Exceptional	☐ Acceptable	☐ Needs Revision	☐ Not Applicable
amily and Community Eng ndicators: IVC01-IVC02; IV	agement 2074IV:D08; IVE06; IV:D01-IVD	02,; G01- G02	<u>(</u>
XExceptional	☐ Acceptable	☐ Needs Revision	☐ Not Applicable
econdary School Indicators ndicators: VA01-VA24			
Exceptional	☐ Acceptable	☐ Needs Revision	☐ XNot Applicable

Continuous Improvement Plan – Feedback Form

District:

Twin Falls School District

School: Sawtooth Elementary

Reviewer: Teresa Jones

As a resul	t of the review	, the overall plan:	
San Brist Marina	Jan Street Committee of	Needs Revision	State of the state
	PP.O.CU	ineeus revision	

The following feedback form has been developed in order to facilitate the formal TFSD review of Continuous Improvement Plans. **LEAs are responsible for the quality of Continuous Improvement Plans.** This form can be used as part of a meaningful process for reviewing and providing feedback in the school improvement planning process.

Answers to the following questions must be present in the plan, if applicable:

Reflective questions regarding previous year's plan:

- Did previous year's spring data demonstrate growth in implementation? Were SMART Goals met? Sawtooth met most of their goals, but did not meet their 5th Grade Math ISAT goal.
- What processes has the school implemented that has demonstrated growth? Sawtooth has been diligently working on their RTI process, using a team approach, progress monitoring students, creating intervention plans. They continue their work but are seeing growth.
- What has the school accomplished through the improvement process? (Celebrate successes
 through monitoring) Sawtooth had proficiency scores above the state average on 3rd and 4th
 grade ELA and Math for the 15-16 school year. The RTI process is becoming more "the way we
 do business" rather than "another thing to do".
- Has the school communicated data & outcome results with the school board? The district creates data notebooks for the board and the principals report to the board in the spring regarding the schools progress.

Guiding questions for current year planning:

- Do the 2 SMART Goals meet all "S.M.A.R.T." components? Are they measurable within the current school year? Do they include baseline data? Yes
- Is there a connection between indicators selected and the SMART Goals? Yes
- Are there five active WISE school Indicators with a minimum of two tasks? Yes, Sawtooth will
 add more tasks to some of the goals as they work through the year.
- Is there evidence that the team has implemented the plan from previous year? Yes
- Are the tasks created simplistic and manageable? Are there enough tasks created to fulfill implementation for the current school year (at least two)? Yes
- Are timelines staggered and sequential throughout the course of the school year? All target dates are currently the same date.
- Are there indicators that have been fully implemented evidenced through monitoring? Is there
 evidence that the fully implemented indicators are sustained and have become routine in the
 school? These were not looked at in this review.

Continuous Improvement Plan Narrative Feedback:

- Strengths:
- Areas for growth:
- Questions/something we still wonder: \square

Required Next Steps:

a) Strengths:

- The Sawtooth Wiseteam is demonstrating persistence in their efforts to increase interventions and a thorough RTI process at the school.
- Sawtooth is working to implement PD based on their data.

b) Areas for growth:

- Creating a culture that fosters teacher initiative to implement interventions that will benefit students
- Create a culture where staff are willing to go above and beyond (take advantage of leadership premiums) to provide interventions and extensions for students before and after school
- Give more details and clarity in tasks for the plan

c) Questions/something we still wonder:

• For IEO2, task 2, I wonder how you will "encourage energy among staff, maybe be more specific in these tasks....

d) Required next steps:

- Keep the focus of the work on the indicators and tasks outlined in the plan
- · Address the goals not met last year with intentional actions

Continuous Improvement Plan Scoring Rubric Summary:

No 5 indicators have been planned for: X Yes No Exceptional Acceptable Needs Revision	dicator ed that it
Clever evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is clear evidence that it has become an established practice in the district and is sustainable over time. Some evidence is presented to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that it has become an established practice in the district. Little or no evidence is present to show the current level of implementation. For each indicator assessed as fully implemented there is some evidence that it has become an established practice in the district. Created tasks represent a concise focus for improvement and clearly. Created tasks represent some focus for improvement and clearly.	dicator ed that it
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demonstrate the capacity for achieving full implementation by target dates based on available resources. Strategies are clear and likely to increase the quality of instruction, using research-based methods and strategies. Tocus for improvement. Demonstration of capacity for full implementation by target dates is stated but may not be realistic based on available resources. Strategies are mostly clear and may increase the quality of instruction, using research-based methods and strategies.	ates a fully ot ar
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School Leadership and Decision Making Indicators: ID01 - ID13; IE01-IE13; IF01-IF10	
□ Exceptional □ X Acceptable □ □ No. 1 P. 1	
Curriculum, Assessment and Instructional Planning Indicators: IIA01-IIA03; IIB01-IIB05; IIG01-IIC03; IID02-IID15	
Exceptional	
Classroom Instruction Indicators: IIIA01-IIIA40; IIIB06; IIIC01-IIIC12	308090 (V20)
□ Exceptional □ Acceptable □ Needs Revision □ VALUE TO ACCEPTABLE	
Family/and Community Engagement Indicators: IVC01-IVC02; IVD07-IVD08; IVE06; IVD01-IVD02; IG01-IG02	
L Exceptional . Acceptable . Needs Revision	7 (9) (1) (e) (e)
Secondary School Indicators	
Indicators: VA01-VA24 □ Exceptional □ Acceptable □ D. V. C. D. V. D. V	