

### William C Reavis Math & Science Specialty ES

Burnham Park Elementary Network 834 E 50th St Chicago, IL 60615 ISBE ID: 150162990252419 School ID: 610143 Oracle ID: 25091

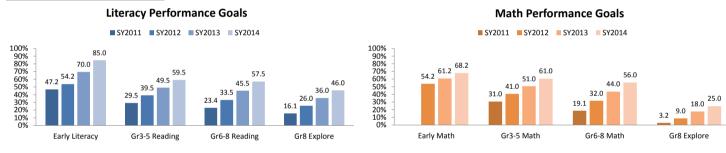


**Mission Statement** 

#### **Strategic Priorities**

- 1. Provide systemic reading and math interventions to all Kdg—8th grade students during instructional periods and the intervention blocks based on NWEA & DIBELS baseline score reports.
- 2. Develop a school-wide framework for developing literacy instruction rooted in Common Core State Standards and the CPS framework for teaching.
- 3. Increase time spent on core academics by effectively utilizing PBIS strategies to reduce disruptions to core learning periods throughout the school day.
- 4. Optional

#### School Performance Goals





# Continuous Improvement Work Plan 2012 - 2014



### **Overview**

The Continuous Improvement Work Plan (CIWP) is a stream-lined, strategic planning process for schools that also meets the state and federal requirements of a school improvement plan. The CIWP uses previous goal and priority setting completed by the schools from the Scorecard metrics, School Effectiveness Framework and Theory of Action. Please see the CIWP Planning Guide at <u>www.cps.edu/CIWP</u> for detailed instructions on completing the tool.

### School Name

To get started, please select your school's name from the drop down list:

William C Reavis Math & Science Specialty ES

### **Developing a CIWP Team**

A CIWP team consists of 6 – 12 committed stakeholders that act as the steering committee for the entire CIWP planning process. The principal should serve as the chairperson of the CIWP Team, appointing other team members from the school and community, which can include members from the ILT and/or LSC. These CIWP Team members should have strengths in collaboration and consensus-building. While the CIWP Team needs to remain small, it should include people with a variety of perspectives.

CIWP Team					
Name (Print)	Title/Relationship				
Michael T. Johnson	Principal				
Dawn M. Casaday	Assistant Principal				
Tonia Flippen	Classroom Teacher				
Nicole Poplawski	Classroom Teacher				
Kesha Parker	Classroom Teacher				
Karen Greene	Support Staff				
Angela Hampton	Support Staff				
Carrie Hobbs	Special Education Faculty				
Louis Wright	Parent/ Guardian				
Mario Wiggins	Parent/ Guardian				



### William C Reavis Math & Science Specialty ES



### **Elementary Goal Setting**

Instructions: Your school's data is organized by Scorecard categories. Using your current performance data and your SY2012 goals, determine the SY2013 & SY2014 performance goals for each metric. Note: ISAT scores include all students in the aggregates, including English Language Learners.

## **Academic Achievement**

- 2nd Grade	SY2011 Score	SY2012 Goal	SY2013 Goal	SY2014 Goal		SY2011 Score	SY2012 Goal	SY2013 Goal	
Literacy students at Benchmark on DIBELS,	47.2	54.2	70.0	85.0	Early Math % of students at Benchmark on mClass	NDA	54.2	61.2	
rd - 5th Grade									
irade Level Performance - Reading 6 of students at or above grade level on cantron/NWEA	29.5	39.5	49.5	59.5	Grade Level Performance - Math % of students at or above grade level on Scantron/NWEA	31.0	41.0	51.0	
eeping Pace - Reading 6 of students making growth targets on cantron/NWEA	43.5	53.5	63.5	65.0	Keeping Pace - Math % of students making growth targets on Scantron/NWEA	51.9	59.9	65.0	
6th - 8th Grade									
Grade Level Performance - Reading % of students at or above grade level on Grantron/NWEA	23.4	33.5	45.5	57.5	Grade Level Performance - Math % of students at or above grade level on Scantron/NWEA	19.1	32.0	44.0	I
Keeping Pace - Reading % of students making growth targets on Scantron/NWEA	48.4	55.4	65.0	65.0	Keeping Pace - Math % of students making growth targets on Scantron/NWEA	38.5	48.0	58.0	I
8th Grade									
<b>Explore - Reading</b> 6 of students at college readiness benchmark	16.1	26.0	36.0	46.0	<b>Explore - Math</b> % of students at college readiness benchmark	3.2	9.0	18.0	

### **Climate & Culture**

All Grades	SY2011	SY2012 Goal	SY2013 Goal	SY2014 Goal		SY2011	SY2012 Goal	SY2013 Goal	SY2014 Goal
Attendance Rate Average daily attendance rate	93.5	95.0	96.5	96.5	Misconducts Rate of Misconducts (any) per 100	37.2	27.0	19.0	12.0

### **State Assessment**

All Grades % Meets & Exceeds	SY2011 Score	SY2012 Goal	SY2013 Goal	SY2014 Goal	All Grades % Exceeds	SY2011 Score	SY2012 Goal	SY2013 Goal	SY2014 Goal
ISAT - Reading % of students meeting or exceeding state standards	56.9	65.0	72.0	80.0	ISAT - Reading % of students exceeding state standards	10.0	17.0	24.0	31.0
ISAT - Mathematics % of students meeting or exceeding state standards	58.9	66.0	73.0	81.0	ISAT - Mathematics % of students exceeding state standards	5.7	15.0	22.0	30.0
ISAT - Science % of students meeting or exceeding state standards	49.3	57.0	65.0	72.0	ISAT - Science % of students exceeding state standards	1.5	10.0	20.0	30.0



Date Stamp November 22, 2012



# **Mission & Strategic Priorities**

**Instructions:** Write in your Mission Statement. Using your key levers from the Theory of Action, de Rationale using these guiding questions: What data (student achievement, school effectiveness fra instruction? How does this priority help you to achieve your goals? **Tip: When entering text, pres** 

# **Mission Statement**

Strate	Strategic Priorities						
#	Priority Description: Write in the description of your priority.						
1	Provide systemic reading and math interventions to all Kdg—8th grade students during instructional periods and the intervention blocks based on NWEA & DIBELS baseline score reports.						
2	Develop a school-wide framework for developing literacy instruction rooted in Common Core State Standards and the CPS framework for teaching.						
3	Increase time spent on core academics by effectively utilizing PBIS strategies to reduce disruptions to core learning periods throughout the school day.						
4	Optional						
5	Optional						



evelop 3 - 5 strategic priorities you will focus on over the next two years. Provide a mework, etc.) did you use to determine the priority? How does this priority impact **s Alt+Enter to start a new paragraph.** 

# **Rationale:** Write in your rationale (see instructions for guiding questions).

Approximately 70-80% of all Reavis students are scoring below grade level in district wide reading and math assessments.

Teachers need to develop the ability to engage their students in a teaching program rooted in the CCSS and district framework for teaching.

The Reavis faculty has written more than 1,500 student behavioral referrals this year. The faculty primarily seeks reactive external actions (administrative discipline, theraputic counseling, parent control, etc...) to manage student misbehaviors. Student misbehaviors as a result are a significant distraction and negatively impact student opportunities to engage in learning.





### Strategic Priority 1

instructions: Develop milestones for each strategic priority that you will implement. Milestones are significant steps that a school must accomplish in the implementation of the strategic priority. Milestones are SMART (Specific, Measurable, Attainable, Realistic, and Time-bound). Indicate the category and group of students to which the milestone applies, the responsible party and the timeline. You will update the status and next steps throughout the year as part of your continuous improvement cycle.

Strategic Priority Description	Rationale
Provide systemic reading and math interventions to all Kdg—8th grade students during instructional periods and the	
intervention blocks based on NWEA & DIBELS baseline score reports.	assessments.

### Action Plan

Action Plan	Monitoring						
Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
During the 1st quarter teachers will set target groups utilizing the most recent assessment (ISATScantronSTEP- Dibels) data for all students by the 2nd week of the uparter.	Instruction	All	All Teachers	Quarter 1	Quarter 1		
Feachers will adjust groups as needed each quarter based on most recent assessment (NWEADIBEL's) data for all students that are scoring below grade level.	Instruction	All	All Teachers	Quarter 1	Quarter 4		
The faculty becomes trained in how to utilize the NWEA and DIBEL's assessment system.	Professional Development	Not Applicable	Administration & Teachers	Quarter 1	Summer 2012		
LT reviews teacher assessment data monthly to assist eachers to form groups, determine successes and opportunities for growth.	ILT/ Teacher Teams	All	ILT Team	Summer 2012	Summer 2013		
Fargeted grade level cluster teams will meet monthly during common planning periods to review data, develop next steps and regroup students as needed.	ILT/ Teacher Teams	All	Cluster Level Teams	Quarter 1	Summer 2013		
Administration will meet individual teachers quarterly to review data interventions and discuss areas of need.	Instruction	All	Administration & Teachers	Quarter 1	On-going		
Purchase ST Math Intervention for all 2nd-4th grade students. These students will participate in this intervention 2X a week during their resource prep period with the Teaching Assistant in the computer lab.	Instructional Materials	All	Administration	Summer 2012	On-going		
lassroom teachers identify 2nd-4th grade students scoring n below and academic warning ranges on ISAT, MCLASS, & WEA math assessments. Teacher Assistant provides wice weekly 57 math intervention sessions during prep esource periods in computer lab.	Instruction	Other student group	Teachers/Adminsitra tion/TA	Summer 2012	On-going		
Middle school math teacher identify 5th-8th grade students scoring in below and academic warning range on SAT & NWEA math assessments. Teacher Assistant provides twice weekly SI math intervention sessions during prep resource periods in computer lab.	Instruction	Other student group	Teachers/Adminsitra tion/TA	Summer 2012	On-going		
Reavis teachers in grades 2-4, the middle school math teacher, and the Teacher Assistant attend training for effective implementation of ST & SI math intervention programs.	Professional Development	Other student group	Teachers/Adminsitra tion/TA	Quarter 1	Quarter 1		
Classroom teachers become trained in the COMPASS program to provide students with intervention/supports as identified by NWEA scores.identify 2nd-4th grade students scoring in below and academic warning ranges on I	Professional Development	All	Teachers/Adminsitra tion/TA	Quarter 1	Quarter 1		
Creation of teacher team meetings focused on data; create a data cycle of inquiry, action, and reflection	ILT/ Teacher Teams	All	Administration & Teachers	Quarter 1	On-going		
ummative end of year assessment of each student's growth ndividual goal setting for all students							
Teachers will complete a summative end of year assessment of each of their students growth utilizing the DIBELS and NWEA assessmnts.	ILT/ Teacher Teams	All	Teachers	Quarter 4	Quarter 4		
Feachers will work with every one of their students to set ndividual goals and year end targets. Students will review hese targets every quarter with their teacher's support.	Instruction	All	Teachers	Quarter 1	Quarter 4		
The school community will provide communication and outreach to parents quarterly via individual student goal eports by thier teachers. Teachers will also report their RTI efforts to support those students that are not meeting expected goals.	involvement	All	Teachers	Quarter 1	Quarter 4		
he school will seek out network support to help the eaching faculty develop their skills in data analysis	Professional Development	All	Administration & Teachers	Quarter 1	On-going		
Add description of teacher expectations for implemeting RTI in the faculty handbook.	Other	All	Administration	Summer 2012	Summer 2012		
Create a calendar of teacher data analysis meetings.	Other	All	Administration	Summer 2012	Quarter 1		





### Strategic Priority 2

Instructions: Develop milestones for each strategic priority that you will implement. Milestones are significant steps that a school must accomplish in the implementation of the strategic priority. Milestones are SMART (Specific, Measurable, Attainable, Realistic, and Time-bound). Indicate the category and group of students to which the milestone applies, the responsible party and the timeline. You will update the status and next steps throughout the year as part of your continuous improvement cycle.

Strategic Priority Description	Rationale
Develop a school-wide framework for developing literacy instruction rooted in Common Core State Standards and the	Teachers need to develop the ability to engage their students in a teaching program rooted in the CCSS and
IPS framework for teaching.	district framework for teaching.

Action Plan		Monitoring					
Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
All teachers read their "Common Core Standards for ELA to develop an understanding about the expectations.	Professional Development	All	Teachers	Summer 2012	Summer 2012		
All teacher's review the Literacy content frameworks.	Professional Development	All	Teachers	Summer 2012	Summer 2012		
LT introduce all teachers to the CPS literacy content rameworks and the CCSS standards for ELA.	Professional Development	All	ILT	Summer 2012	Summer 2012		
Feachers read CPS's version of the Danielson Framework to develop their understaning of what's being expected.	Professional Development	All	Teachers	Summer 2012	Quarter 4		
Feachers engage in cluster level professional development during weekly common planning periods to deepen their knowledge base about specific strategies related to developing higher quality instructional practices.	Professional Development	All	Common Planning Teams	Quarter 1	On-going		
Hire a literacy consultant to support teachers in developing effective literacy practices to support their students in their academic program.	Professional Development	All	Administration	Summer 2012	Quarter 1		
Purchase an anchor text to utilize with teachers in common planning meetings.	Professional Development	All	Administration	Quarter 1	Quarter 1		
Neet with teachers prior to school year opening to share school's plan for implementing a year long structure that will support their learning process.	Professional Development	All	Administration	Summer 2012	Summer 2012		
Administration completes classroom observations utilizing the REACH instructional framework.	Other	All	Administration	Quarter 1	On-going		
Administration creates teacher schedules reflecting Reavis nstructional components.	Instruction	All	Administration	Summer 2012	Summer 2012		
aculty engages in PD to build understanding of Reavis's nstructional framework.	Professional Development	All	Administration & Teachers	Quarter 1	On-going		
Faculty writes out the school's detailed school framework which describes school's definition of high quality nstruction.	Instruction	All	Administration & Teachers	Summer 2012	Summer 2012		
Principal and A. P. implement co-observations to norm their expectations of of teacher's practices.	Instruction	All	Administration	Quarter 1	On-going		
Faculty engages in professional development of each aspect of the literacy framework over the next two years.	Professional Development	All	Faculty	Quarter 1	On-going		
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### **Strategic Priority 3**

Instructions: Develop milestones for each strategic priority that you will implement. Milestones are significant steps that a school must accomplish in the implementation of the strategic priority. Milestones are SMART (Specific, Measurable, Attainable, Realistic, and Time-bound). Indicate the category and group of students to which the milestone applies, the responsible party and the timeline. You will update the status and next steps throughout the year as part of your continuous improvement cycle.

Strategic Priority Description	Rationale
Increase time spent on core academics by effectively utilizing PBIS strategies to reduce disruptions to core learning	The Reavis faculty has written more than 1,500 student behavioral referrals this year. The faculty primarily seeks
periods throughout the school day.	reactive external actions (administrative discipline, theraputic counseling, parent control, etc) to manage
	student misbehaviors. Student misbehaviors as a result are a significant distraction and negatively impact
	student opportunities to engage in learning.

#### **Action Plan** Monitoring Responsi<u>ble</u> Target Milestones Category Start Completed Status **Comments & Next Steps** Party Group PBIS Leadership Establish a school PBIS leadership team representative of Professional Team with Summer 2012 All On-going the full staff, including an administrator Development Administrative Support Set a calendar of grade appropiate activities to engage and ILT/ Teacher All Entire faculty Ouarter 1 Summer 2013 celebrate students proactively for engaging in positive Teams behaviors. Every teachers recieves CHAMPS training to begin building their knowledge base about how to engage and intervene Professional All All Teachers Summer 2012 On-going with students proactively to minimize frequent classroom Development disruptions Administration co-creates with faculty school-wide norms Professional Summer 2012 to ensure consistency in upholding management of student All Entire faculty Quarter 1 Development behaviors. Administration monitor faculty's implementation of Administration Other All Quarter 1 On-going expected norms in relation to managing student behaviors. Teachers establish PBIS teaching structure/ individual Faculty with support curriculum to support their students engagement in the Instruction All Quarter 1 Quarter 4 from Administration process. Teachers schedule introductory cluster level meetings with Teachers with Parental Ouarter 1 All Quarter 1 parents to build their knowledge about school-wide support from Involvement expectations and processes Administration PBIS Leadership PBIS Leadership team uses data and staff input to identify 1 ILT/ Teacher Team with Summer 2012 2 areas of improvement to focus their change efforts (e.g., All On-going Administrative Teams hallways, classroom management) Support PBIS Leadership team defines school wide expectations--PBIS Leadership Other All Quarter 1 On-going adjust as needed. Team On a bi-quarterly basis the PBIS Leadership team collects and analyzes school-wide climate data, focusing on PBIS Leadership Other All On-going On-going identified areas of improvement to tweak policies if Team necessary and/or move on to new areas of need. Administration provides teachers on-going PD support as Professional Administration On-going On-going needed. Development Classroom behaviors are shared across school--PBIS Leadership communicate to parents to increase consistency of Other ΔII On-going On-going Team implementation





### **Strategic Priority 4**

Instructions: Develop milestones for each strategic priority that you will implement. Milestones are significant steps that a school must accomplish in the implementation of the strategic priority. Milestones are SMART (Specific, Measurable, Attainable, Realistic, and Time-bound). Indicate the category and group of students to which the milestone applies, the responsible party and the timeline. You will update the status and next steps throughout the year as part of your continuous improvement cycle.

Strategic Priority Description	Rationale
Optional	

### **Action Plan**

# Monitoring

Milestones	Category	Target	Responsible	Start	Completed	Status	Comments & Next Steps
		Group	Party				-
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### **Strategic Priority 5**

Instructions: Develop milestones for each strategic priority that you will implement. Milestones are significant steps that a school must accomplish in the implementation of the strategic priority. Milestones are SMART (Specific, Measurable, Attainable, Realistic, and Time-bound). Indicate the category and group of students to which the milestone applies, the responsible party and the timeline. You will update the status and next steps throughout the year as part of your continuous improvement cycle.

Strategic Priority Description	Rationale

### **Action Plan**

# Monitoring

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Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps	
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