

South Loop Elementary School

Burnham Park Elementary Network 1212 S Plymouth Ct Chicago, IL 60605 ISBE ID: 150162990252855 School ID: 609990 Oracle ID: 23751



Mission Statement

To prepare every student at South Loop School to develop 21st Century Life Skills by providing a standards based curriculum that fosters student leadership, academic rigor, fine arts integration, social and emotional consciousness, an understanding and acceptance of diverse cultures in an inclusive environment.

Strategic Priorities

School Performance Goals

- 1. Prepare for implementation of unpacking and full emersion of CCSS across the content areas by implementing unit studies with a specific focus on four literacy standards in each grade level to drive instruction and increase academic rigor using Blooms as a resource.
- 2. Utilize MCLASS Math, NWEA, ISAT, and diagnostic assessments to improve ISAT exceeds scores in reading by 5%- Create a target group made up of 6 students per grade level (who have been at South Loop for at least two years) and track them (provide additional academic support to push into exceeds) for the entire school year.
- 3. Improve teacher accountability in the school-wide RtI program with a focus on K-3 literacy (i.e. weekly RtI meetings, weekly logs, on-going collaboration with lead RtI teacher, RtI classroom snapshots conducted by the RTI team, monthly PDs, grade level support, shadow opportunities for teachers at other schools, data walls for
- 4. Provide a social and emotional learning program (Leader In Me) that will significantly enhance student leadership capacity which will foster student achievement, student self confidence, and improve school culture for targeted 5th -8th grades.



Literacy Performance Goals



Date Stamp November 22, 2012

Date Stamp November 22, 2012

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:

South Loop Elementary School

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
Tara Shelton	Principal
Tim Butler	Assistant Principal
Carmen Jenkins	Classroom Teacher
Jackie Menoni	Classroom Teacher
Tara Kendt	Classroom Teacher
Nicole Garcia	Classroom Teacher
Natasha Anders	Classroom Teacher
Maria Lawrence	Lead/ Resource Teacher
Ellen Lorden	LSC Member
Lynn Pieper	Parent/ Guardian





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

Pre-K - 2nd Grade	SY2011 Score	SY2012 Goal	SY2013 Goal	SY2014 Goal		SY2011 Score	SY2012 Goal	SY2013 Goal	SY2014 Goal
Early Literacy % of students at Benchmark on DIBELS, IDEL	89.0	91.0	93.0	95.0	Early Math % of students at Benchmark on mClass	70.1	74.0	77.0	80.0
3rd - 5th Grade									
Grade Level Performance - Reading % of students at or above grade level on Scantron/NWEA	80.1	82.0	84.0	86.0	Grade Level Performance - Math % of students at or above grade level on Scantron/NWEA	81.7	83.0	85.0	87.0
Keeping Pace - Reading % of students making growth targets on Scantron/NWEA	63.5	65.0	67.0	69.0	Keeping Pace - Math % of students making growth targets on Scantron/NWEA	66.8	68.0	70.0	72.0
6th - 8th Grade									
Grade Level Performance - Reading % of students at or above grade level on Scantron/NWEA	68.7	70.0	71.0	72.0	Grade Level Performance - Math % of students at or above grade level on Scantron/NWEA	72.0	73.0	74.0	75.0
Keeping Pace - Reading % of students making growth targets on Scantron/NWEA	71.6	73.0	74.0	75.0	Keeping Pace - Math % of students making growth targets on Scantron/NWEA	70.9	72.0	73.0	74.0
8th Grade									
Explore - Reading % of students at college readiness benchmark	40.9	45.0	48.0	50.0	Explore - Math % of students at college readiness benchmark	27.3	30.0	32.0	34.0





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.

Climate & Culture

All Grades	SY2011	SY2012 Goal	SY2013 Goal	SY2014 Goal		SY2011	SY2012 Goal	SY2013 Goal	SY2014 Goal
Attendance Rate Average daily attendance rate	95.3	96.0	96.5	97.0	Misconducts Rate of Misconducts (any) per 100	12.7	11.0	10.0	9.5

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	94.0	95.0	95.5	96.0	ISAT - Reading % of students exceeding state standards	48.8	50.5	52.0	53.5
ISAT - Mathematics % of students meeting or exceeding state standards	97.5	98.0	98.5	98.8	ISAT - Mathematics % of students exceeding state standards	54.2	55.5	57.0	58.5
ISAT - Science % of students meeting or exceeding state standards	93.5	95.0	96.0	96.5	ISAT - Science % of students exceeding state standards	40.7	42.0	43.5	45.0





	Typical School	Effective School	Evidence Evaluation
	Goals and theory of action		> 3
qe	 The school has established goals for student achievement that are aimed at making incremental growth and narrowing of achievement gaps. The school has a plan but may have too many competing priorities. 	 The school has established clear, measurable goals for student achievement aimed at aggressively narrowing the achievement gap and ensuring college and career readiness of all students at the school, grade, and classroom levels. The school has established a clear theory of action or strategic plan that outlines the school's priorities (derived from analysis of data) and key levers along with the anticipated impact when implemented with fidelity. 	ILT created a Theory of Action Plan for 2010-2011 to address areas of improvement. During this time our focus was school wide writing based on Area 9 Curriculum Map for Writing , Area Assessments, District Assessments and ISAT writing data. For school year 2011- 2012 ILT created a Theory of Action Plan place with clear goals for obtaining more students in the exceeds category for ISAT reading and math and TRC. ELL Access one year growth per student. This plan had specific growth goals for K-8th students.
M	Principal Leadership		> 4
	Professional learning is organized through whole	Principal creates a professional learning system that	Principal established a professional learning community by hosting
	staff development but it is not tightly linked to what	evaluates teacher need and interest and builds	weekly PD's (from 3-5 pm) based on targeted areas of concern to
	happens in teacher team meetings or 1:1 coaching	opportunities for growth in content knowledge and	address students needs. Classroom observations, NWEA data, TRC.
	cycles.	leadership	MClass Data and student work determines the focus of the PD's.
	• Principal monitors instructional practice for teacher	• Principal clarifies a vision for instructional best practice,	Lead teachers lead sessions based on expertise i.e vertical math
	evaluations.	works with each staff member to determine goals and	alignment using state and common core standards, MClass training:
	 School-wide or class specific vision is not 	benchmarks, monitors quality and drives continuous	using data effectively and progress monitoring, . Principal
	consistently focused on college and career readiness	improvement.	established a peer coaching in the primary department during the
	Principal provides basic information for families on	• Principal establishes and nurtures a culture of college and	2010-2011 school year to provide struggling teachers with examples
	school events and responds to requests for	career readiness through clarity of vision, internal and	of best practices. Principal created before school phonics and
	information. Families and community are engaged	external communications and establishment of systems to	fluency tutoring program to addresst achievement gaps in grades K-
	through occasional school-wide events such as open		2 and an after school tutoring program for grades 3-8 focused on
	houses or curriculum nights.	 Principal creates a system for empowered families and 	reading and math. Principal presented a State of the School Dtaa
		communities through accurate information on school performance, clarity on student learning goals, and opportunities for involvement.	address power point at two LSC meetings based on schoolwide data results: Scantron results. ISAT, MClass TRC.





Typical School	Effective School	Evidence Evaluat	tion
Teacher Leadership		> 3	
 A core group of teachers performs nearly all 	• Each teacher is invested in the success of the school	Each teacher is invested in the success of the school as they are	
leadership duties in the school.	through leadership in one or more areas, including (but not	assigned to lead at least one school wide team. A core group of	
• A few voices tend to contribute to the majority of	limited to):	teachers who represent all programs and grade bands perform	
decision-making at the ILT and teacher team levels.	-ILT membership	leadership duties in the school and are represented on the ILT tea	am.
 Teacher learning and expertise is inconsistently 	-Grade/Course team lead	Rtl team consists of special ed. and general ed teachers who mee	et bi
shared after engagement in professional learning	- Rtl team	monthly to discuss all targeted tier 1 students. Veteran teachers	
activities.	-Committee chair or membership	participate in a mentoring program to support first year teachers	s and
	-Mentor teacher	new staff. ELL teacher provides quarterly PD's and meet with	
	-Curriculum team	teachers who have ELL students on a weekly basis to provide	
	-Coach	strategies and resources to support instruction. CIWP team consi	ists
	-Family liaison	of ILT members and LSC members. Union rep. attends required	
	-Data team	monthly meetings, coordinates school-wide meetings when conc	cern
	-Bilingual lead	need to be addressed, and provides information from the Union	
	-SIPAAA/CWIP team	regularly. ILT members drafted full day innovation grant. Grade	leve
	-Union representative	team leaders are responsible for the structure of grade level	
	-Grant writer	meetings. The Lead Literacy teacher orchestrates grade level	
	• Each teacher has equity of voice in grade/course, ILT and	meeting agendas. The Lead Science teacher is currently focusing	on
	whole staff meetings	Science Vertical Alignment K-8, conducted a K-4 Science Fair and	
	• Each teacher is encouraged to share learning about	Lead two school-wide PD's . Diverse PDs attended all year by sta	aff
	effective practice from PD or visits to other schools	(E2SP, Rtl, Check In/Check Out, PBIS).	





Typical School	Effective School	Evidence Evaluati
Instructional Leadership Team (ILT)		> 4
 The ILT represents some or most grade levels or departments, but may not include critical areas of expertise, like special education, bilingual education or counseling. The ILT splits time and focus between improving teaching and learning and solving day-to-day operational concerns. The ILT organizes some whole staff professional development activities. Development at the teacher team or teacher level is not coordinated by the ILT. ILT decision-making is carried out in isolation, or without a clear process for staff-wide engagement. ILT engages in changes to practice in response to voiced concerns. ILT analyzes student test data if new data is available. 	 knowledge and expertise needed to make decisions for all students and staff. The ILT leads the work of improving teaching and learning school-wide The ILT leads the school's approach to professional development – whole staff PD, teacher teams, and coaching. The ILT facilitates two-way communication and engages all staff in participating in decision-making that advances the school's strategic focus. The ILT engages in regular reflection upon its own team processes and effectiveness and takes actions to improve its functioning and progress towards school-wide goals. 	The School's ILT was developed based on the combination of knowledge: Ancillary (Music teacher- NBCT), SPED teacher, administration, each grade level cluster representative (k-2, 3-5, 6 as well as representatives from our dual programs: Regional Gifte and Neighborhood program. The ILT particpates in quarterly scho wide internal walk-thrus with a specific focus i.e standards are posted, rigor in student work, level of questioning, teacher model differentiation. The data from the walk thurs determine school-w PD, support needed from Network or teacher mentoring. ILT revie student work on an on-going basis with a focus on writing to determine our five week writing focus: narrative, expository, persuasive. The ILT analyzes data (DIBELS, TRC, MCLASS, NWEA) t determine weaknesses in instruction/curriculum to develop grade band programs (i.e. Walking Reading Program, additional writing workshops or math curriculum planning).
Monitoring and adjusting		> 3
• Data for district assessments is occasionally analyzed at the school level, typically when new reports are made available. Analysis may lead to instructional practice.	classroom level—in order to make adjustments to their	The school has a systematic approach to analyzing recent data. At the end of each testing window teachers attend an after-school P to discuss data in a grade- level setting. NWEA: is our school wid targeted RIT band. An action plan is created for students who fall this category. Specific skils are covered in a small group setting to address areas of concern. MClass Math and TRC the same approa- is taken in K-2. Strategic and Intensive students are identified and discussed for grouping in our walking reading program. Progress monitoring is conducted regularly for the Strategic Group and ofte





Typical School	Effective School	Evidence	Evaluation
Curriculum		>	3
 Curricular pacing/scope and sequence is most often determined by the pacing set forth in instructional materials or by an individual teacher. Each teacher develops his/her own units of instruction or follows what is suggested by the pacing provided in instructional materials. Text used for instruction exposes some students to grade-appropriate complexity and is heavily focused on fiction. Short- and long-term plans do not consistently differentiate by learner need. 	 units of instruction aligned to the standards. Text used for instruction exposes all students to a grade- appropriate level of complexity and informational texts to at least the CCSS-recommended levels by grade band. Short and long term plans include the supports necessary 	release days. Grade levels were able to develop curricul a specific format created by the ILT team to ensure align common core standards for writing and literacy. For the fourth quarters this planning occured in after-school PD school PD focus addressed vertical alignment. Teacher le provided grade cluster PD involving aligning Math Traill	m maps using ment to e third and b. Our after- eaders blazers to pacing (what el teams in e aligned to standards. 5th ised) for
Instructional materials		>	4
 Core instructional materials vary between teachers of the same grade/course or are focused mainly on a single textbook with little exposure to standards- aligned supplemental materials. Instructional materials support a general curriculum with little differentiation for student learning need. 	 Each grade level or course team has a set of instructional materials that are aligned with standards. Instructional materials are supportive of students with disabilities as well as varying language proficiency levels of ELLs (including native language and bilingual supports). 	Teachers have access to a variety of resources to align w state standards and : Basals and workbooks across the Reading , Math, Science, Social Studies, Genre based lite libraries, classroom sets of novels in Literacy, Science ar Studies, Words Their Way, Fountis & Pinnell, Zaner Bloss Handwriting, Chicago Suntimes, Scholastic Magazines (and Literacy (current events topics)) , Reading Series lev Reading Series Spelling and Phonics workbooks, Math- Pearson Course 1, 2, and Algebra Readiness, FOSS Kits, S	content area: eracy nd Social ser math, science reled readers; Trailblazers,
	our school in this area, we encourage schools to begin invento s is not a comprehensive inventory of your school's instruction		





Assessment School wide data is available to the ILT. Teacher School-wide, teacher tea organized and available to 	n and classroom data is Assistant Principal provi	> 3
	mand classroom data is Assistant Principal provid	
 Each grade level or course team administers the required district assessments but there may be gaps in the kind of assessment tools available to them. Assessments are focused on a particular form of assessment and may not adequately provide a complete picture of student learning. Most assessments are designed to be identical for all students, without accommodation for learner need. of assessments - screening formative, and summative a frequent basis. Assessment and may not adequately provide a complete picture of student learning. Most assessments are designed to be identical for all students, without accommodation for learner need. Assessment accommodation for learner place to ensure that students at the standard students. 	all who need it immediately after e team uses a comprehensive set , diagnostic, benchmark, – to monitor student learning on s, student work, selected onse, performance task) are) being assessed (e.g., knowledge incy, performance skills, ability to its with disabilities and ELLs are instrate their knowledge and	





Typical School	Effective School	Evidence Evaluation
Instruction		> 3
 Questioning is more heavily aimed at assessing basic student understanding and comprehension. Sequencing of lessons in most classes is primarily driven by the pacing suggested in instructional materials. Instruction is most often delivered whole-group with few opportunities for scaffolding learning or the level of rigor is not consistently high. Formative assessment during instruction is used occasionally or inconsistently between teachers. 	 procedures, as well as the relevance of the learning. , Each teacher uses low- and high-level questioning techniques that promote student thinking and understanding. Each teacher purposefully sequences and aligns standards-based objectives to build towards deep understanding and mastery of the standards. Each teacher scaffolds instruction to ensure all students, including students with disabilities and English language learners access complex texts and engage in complex tasks. Each teacher regularly uses formative assessment during instruction to monitor student progress and check for 	Teachers are requiried to post daily objectives that correlate directly to CCSS for math, reading, science, writng and social studies. Teachers are also required to post I Can's statement (aligned to common core) for all posted student work. ILT created a school wid- lesson plan template: Students with IEP's, who are ELL and recieving RTI are identified and their accomodations/modifications are listed, materials for the week, Common Core Standards addressed (overview), daily objectives, In Class Work (modeling, guided and independent) and assessment. In 2010-2011 Area 9 rolled out scaffolded lesson planning. Teachers wrote scaffolded lesson plans to help students meet long term goals our, end of year goals per grade level. (objective, modeling, guided practice, independent practice). We continued this practice for 2011-2012. Teachers develop or use formative assessments provided by the instructiona tool (science, reading, math, social studies book) to drive instruction





Instructions: Evaluate your school from 1-4 on each of the Effective Practices of the School Effectiveness Framework in the drop down box under "Evaluation". Cite evidence from observations, any available data, surveys, etc. NOTE: 2= Typical School and 4 = Effective School **TIP: When entering text, press Alt + Enter to start a new paragraph.**

Typical School	Effective School	Evidence Ev	aluation
Intervention		>	3
interventions they receive and how to determine the success of interventions is not regularly monitored. The intervention options are limited (sometimes one- size-fits-all), making it difficult to find a targeted solution to address a particular student's needs. Intervention monitoring and adjustments are left to teacher discretion without school-wide systems.	 The school has a systematic approach to administering screening assessments to identify students in need of academic intervention. The school has a systematic approach to administering diagnostic assessments to identify particular skills gaps. Interventions at the elementary level include in-class, small group instruction, push-in support provided by specialists, one on one support and additional supports outside of the classroom. Interventions at the secondary school level include small group instruction, double blocks in literacy and mathematics, push-in support provided by specialists, one on one support and additional supports outside of the classroom. Interventions are closely monitored at the ILT, teacher team and individual teacher level so that adjustments can be made at least every 6 weeks. 	NWEA, TRC, MCLASS, classwork, progress report, recard, teacher reccommendation and formative assered to identify to struggling students. RTI lead meet with classroom teachers per grade level to dis Tier1 interventions for teachers to try for a period of RTI teacher will provide push in instruction for 1st-3 students are identified as Tier 2 or 3, pull out instruction provide a students in grades 3-6, and RtI coordinator pulls groups of iden students in grades 3-6, and RtI coordinator pulls groups are assigned to walking readin based on ability in grades 1-2. Easy CBM is used to reading intervention instruction. Teachers meet in the RtI meetings to discuss next steps for students not receive and After School Counts (Oct to March - and Before and After School tutoring are in place for additional small group instruction- skilled based for woorlong. All students in 7th 8th grade literacy are reading intervention.	essments teachers scuss of time. 3rd. If uction is utified oups in g groups monitor weekly making - 3rd-8th or 1st-2nd,
Whole staff professional development		>	3
 Whole staff professional development occurs regularly but is not tightly aligned to the school's priorities. Quality, effectiveness or relevance of professional 	 The school has a year-long, focused plan for whole staff professional development aligned to school-wide priorities and growth goals. The school has a method for continually monitoring the 	Year long weekly PD based on curriculum needs. PD takes p series (i.e. 2-3 sessions for research writing, 2 sessions on t complexity, 2-3 sessions on math alignment). The school ha long, focused plan on Rigor for whole staff professional dev	ext as a year

Professional Le

development is not monitored.

effectiveness of all professional development (including

development is ongoing, job-embedded and relevant to

School-wide structures ensure that professional

coaching and teacher collaboration).

teachers.

aligned to school-wide priorities and growth goals. We are currently

alignment. Middle School language arts team collaborated on using

with a copy of RTI Success: Proven Tools and Strategies for Schools

novels to teach various reading skills. All teachers were provided

and Classrooms as a resource to support RTI..

reading Rigor is not a four letter Word K-8 has met for science





School Effectiveness Framework

	Typical School	Effective School	Evidence Evaluation
ä	Grade-level and/or course teams		> 4
DIMENS	 activities—planning, professional development, and data analysis—that may change from week to week. Teachers do not have a regular opportunity to discuss progress monitoring data to track effectiveness of student intervention. Ownership for student learning results lies primarily with individual teachers. Planning typically takes place with general 	 Teachers collaborate in regular cycles: quarterly for long- term unit planning, weekly to analyze formative assessment data and plan weekly instruction. Teachers and specialists meet approximately every six weeks to discuss progress-monitoring data for students receiving intervention. Teacher teams share ownership for results in student learning. Teams are inclusive of general education, special education, bilingual teachers and other specialists. Teams are supported by an ILT member, team leader, or "expert", as appropriate. Teachers have protocols or processes in place for team collaboration. 	Teachers (Reg and SPED) particpate in weekly grade level meetings with an agenda of common protocols each week (i.e. share student samples, discuss weekly assessments, weekly reflection and LRE). RTI cordinator host weekly grade level meetings to discuss students identified by classroom teacher as needing intervention. RTI coordinator requires teachers to bring examples of intervention strategies attempted and a data graph showing its success or non- success and student sample work. Teachers plan quarterly in grade- level clusters with a focus on Literacy and Writing. ILT particpate in monthly meetings to discuss school-wide data.
	Instructional coaching		> 2
	 Coaching typically takes place through informal associations or is only focused on a smaller group of teachers. Formal support for new teachers comes from district-sponsored induction. Professional development decisions are not systematized and left to teacher initiative/discretion. Teachers occasionally receive quality feedback to support individual growth. 	 Every school has a coaching plan that identifies teacher needs, who provides the coaching, and how frequently. New teachers are provided with effective induction support. Teachers have individual professional development plans tailored to their needs. Teachers consistently receive quality feedback that supports their individual growth. Peer coaching and cross classroom visitation is also used as a form of coaching. 	Teachers are assigned as mentors based on area of expertise i.e classroom management, classroom routines, writing workshop, guided reading, classroom centers, classroom environment. First year and new teachers are assigned a mentor or a "go to person " to support teacher retention. The mentoring is provided to learn South Loop's school wide culture and high demand for success. Mentoring provided cna include opportunities for teachers to shadow another teacher, for mentor to peer observe classroom instruction and provide feedback and/or opportunities for planning. New staff and first year teachers are provided with the opportunity to particpate in an informal internal walk through with the Principal to identify and observe best practices. Principal and Assistant Principal conduct several informal observation to determine school -wide PD, instructional resources needed and individual teacher growth opportunities .





	Typical School	Effective School	Evidence Evaluation						
	High expectations & College-going culture		> 3						
	 Some staff members reinforce expectations for all students to aspire to college and career ready standards, or expectations are only reinforced for some students. 	students to aspire to college and career-ready standards. • The school has developed and is executing an intentional plan to build and maintain a college-going culture.	Students have opportunities for authentic student leadership and student voice through a variety of programs and initiatives i.e National Junior Beta Club, Community Service hours, PBIS, school - wide clubs and sport programs. Such as the debate team for grades 6 8, which fosters leadership and speaking skills; Beta Club for 6th-8th grade, which is our school wide honor society; Becoming a Man for 7th and 8th grade male students to develop male leadership. Last year, five of the lowest 8th graders were assigned to teachers for academic support and mentoring. Next year, we will use the "Check In, Check Out" program and "Leader in Me." Every year we ask a						
	Relationships> 3								
DIMENSION	 Some students form bonds with adult advocates. Patterns of interaction between adults and students and among students are inconsistent Students with disabilities are typically confined to a special education classroom with few opportunities to interact with peers. Student home language and culture is often overlooked. 	 deeply and supports them in achieving their goals Patterns of interactions, both between adults and students and among students, are respectful, with appropriate, fair responses to disrespectful behavior Students with disabilities are engaged in the school community, including both physical and social integration. Students' classroom experiences demonstrate value of home language and culture. 	Teachers and teacher Assitants volunteer to led school -wide programs and clubs (Common Thread, Yearbook club, sewing club, Loop around the Loop, Knitting Club, Kids Rock, Lego Club, Sports Camps) to establish a means forrelationship building for students to feel there is always at least one adult they can seek for help. South Loop School is a PBIS school and we follow the "South Loop Way" Be Safe, Be Respectful and Be Responsible. PBIS used to reinforce student behavior school-wide through positive interventions and support systems and provide teachers with a guideline for student/adult interaction. Extended day staff take an active role in mentoring middle school students. All programs and initiatives are open and avilable to all students						
	Behavior& Safety		> 3						





Typical School	Effective School	Evidence Evaluation
• Discipline violations and positive behavior supports	 The school has a common, consistent school-wide 	During Teacher Institute Days at the beginning of every school year
are handled differently between teachers without	approach to student discipline and tiered approach to	our PBIS model is covered by the Principal as a introduction to new
school wide norms.	behavioral intervention that recognizes and builds on	staff and a reminder for existing staff. The second week of each
School environment occasionally leads to situations	positive behavior.	school year during open house the Principal provides a PBIS
un-conducive to learning.	• Staff establishes and maintains a safe, welcoming school	workshop to new families to reinforce a connection of reinforcing
	environment.	positive behavior at home and at school. Every school year South
		Loop School host an Annual PBIS kick off to remind students and
		staff of our calm culture and responsibility for following South Loop
		Way Classrooms are rewarded "lion naws" for following school-wide





Typical School	Effective School	Evidence Evalu	uation
Expectations		>	3
 Principal provides information to families on school performance in response to parent requests. Teachers provide information to families on their grading system, but families may be unclear on what successfully meeting the standard would look like. Families can learn about the transition process if they reach out to the school for information. 	 Principal provides clear information for families on school performance and accurately explains this information so that families understand its relevance to their children as well as the plan for improvement. Teachers provide clear information for families on what students are expected to achieve in a given grade level or course and examples of what meeting the standards looks like. Schools proactively provide information regarding school choices to families looking to relocate or to students in transition grades. 	The Principal provide a "State of School Address" at two LSC meetings per school year. At this address the vision for the sch year is presented (targeted goals based on data), school wide presented i.e ISAT, NWEA, MClass, TRC and Swiss (suspensions next steps are presented based on the data. Each year a prima workshop is provided to parents of students in kdg- 2nd to exp the parent MClass report and TRC report. The perfomance pol any data report provided by CPS is provided to parents. In 201 Area 9 prepared a data chart (Attendance, 3yr isat composite, dibels at benchmark, 3yr isat composite compared to Area 9 a CPS) that is posted by the Main Office. During Parent/Teacher conference for Report Card pick up teachers review students of reports with parents and discuss next steps. Teachers create a	data i s) and ary olain licy or .0-201 . 3yr and r data
Ongoing communication		>	4
• Communication to families is typically conducted only during report card pick-up and in cases of behavior/academic concerns.	• Teachers and other school staff engage in ongoing, two- way communication with families so that they know how their child is doing relative to grade-level expectations and how the families can support their child's learning at home, but also so that school staff can learn from the families about their child's strengths and needs.	Teachers provide at least one to two workshops for per schoo parents to address curriculum, student data or model strategie to teach specific skills for parents to use at home. Most teache create a classroom website that provide weekly homework, standards being covered for the week, class projects, upcomin events, fieldtrips and instructional resources. All teachers pro monthly newsletters detailing the same information that can be	es use ers ng wide a
Bonding		>	4





	Typical School	Effective School	Evidence Evaluation		
Ē	 The school has a business-like atmosphere. 	• The school establishes and non-threatening, welcoming	School staff works closely with families and community partners to		
Σ	 School staff provides occasional opportunities for 	environment.	develop and plan authentic and engaging activities in the school		
Δ			community (i.e. Secret Reader, Classroom projects, Book Fairs,		
	authentic and engaging activities in the school	families and community to become engaged.	Spelling Bee, Science Fair, Winter Dances, Annual Spring, Benefit,		
	community like student performances, exhibitions,	• School staff provides frequent opportunities for families	Fundraising, Winter and Spring Fine Arts Performances, Quarterly		
	literacy or math events, etc.	and community members to participate in authentic and	Family Fun Nights provided by the Family Involvement Group, Cafe		
		engaging activities in the school community like student	Moms, Career Days, Kiss and Go Safety Patrol, Dads Group,		
		performances, exhibitions, literacy or math events, etc. Chaparoning Fieldtrips, Communicatio			
			Coordinators and Extended Day Program Fine Arts Performances.		
		These opportunities are provided to parents to develo			
			leadership and ownership for their school. 80 percent of South Loop		





School Effectiveness Framework

	Typical School	Effective School	Evidence Evalua	ation
	Specialized support		> 3	
	 School provides required services to students within the school building/typical school hours. 	 School staff conducts intensive outreach to families in need of specialized support through home visits and collaboration with social services agencies. 	When needed or identified all social agencies are provided thro our Youth Guidance Program partnership and with our school-b social worker. Social Services typically requested: Rainbows, Ar Management, Sensory Processing and Autism/Asperger.	based
	College & Career Exploration and election		> 3	
ខ	 Information about college or career choices is 	• The school provides early and ongoing exposure to	Students participate in annual parent led Career Week. Parents	
LO	provided.	experiences and information necessary to make informed	discuss thier current employment, their job qualifications, job	
pports		decisions when selecting a college or career that connects to	requirements, education needed for the job, resume writing and	d
Sup		academic preparation and future aspirations.	etcc The staff particpates in annual College Day. Classroom o	
S			are decorated with the teachers college or university they atter	nded.
eso	Academic Planning		> 2	
din	 Support for college and career planning is provided 	 The school provides support for student planning, 	In school year 2009-2010 an effort was made to implement the	AVID
m	for some students. Information and opportunities to	preparation, participation, and performance in their college	program. We were successful with the writing tools (rubircs and	ote ל
Ð	explore paths of interest are limited.	and career aspirations and goals through a rigorous	taking) and binder organization. Currently, some middle school	
Ľ	The school encourages high performing students to	academic program and access to information and	teacher are still implementing the binder model and note taking	-
e e	plan on taking advanced courses.	opportunities.	tools. All 5th-8th grade students particpate in the departmenta	
ar		• (HS only) The school regularly evaluates rigorous course-	model to prepare them for high school and beyond. IMSA provi	
Ű		taking and performance patterns (e.g., AP) and removes	an onsite program on Saturdays for 7th and 8th graders. Studer	
and		barriers to access.	agenda books are provided to every student in second to eight	'n
ar			grade to promote planning and organization, to prepare,	and
Ð			participate, and perform in their college and career aspirations	
00	Enrichment & Extracurricular Engagement		> 4	
	• Extracurricular activities exist but may be limited in		The school ensures equitable exposure to a wide range of	
C		extracurricular and enrichment opportunities that build	extracurricular and enrichment opportunities (i.e.After- school	
ö	activities that align with their strengths and needs.	leadership, nurture talents and interests, and increase	program-Youth Guidance Extended Day ,Boys and girls sport te	
Ζ		engagement with school.	Tae Kwon Do, Chess Education, Little Kids Rock, Jazz Band, Girls	s on





School Effectiveness Framework

Typical School	Effective School	Evidence Evalu	ation					
College & Career Assessments								
 Students do not participate in college and career ready assessments 	 The school promotes preparation, participation, and performance in college and career assessments. 	The school promotes preparation, participation and peformand college and career assessments (i.e. EXPLORE in 8th using ACT materials and NWEA for 3rd-8th grades) 5th- 8th grade parents provided information for opportunities for on-site Select Prep programs and the Center for Talent Development program).	prep					
College & Career Admissions and Affordability		>						
• Students in 11th and 12th grade are provided information on college options , costs and financial aid.		We provide this information for high school enrollment only. partner with our community resource LINK for financial aid and scholarship opportunities and we provide the Daniel Murphy Scholarship application to all seventh and eighth graders.						
Transitions		> 3	3					
 Transitions between key grades provide families with the required minimum paperwork/information. 	 The school works to ensure effective transitions—into Kindergarten, at each "benchmark" grade, and from 8th to 9th. (HS only) The school connects students to school and community resources to help them overcome barriers and ensure the successful transition from high school to college. 	The school hosts a Kindergarten picnic prior to the beginning of school year for all new families and current kindergarten famil for networking and transitioning information. During Septemb each school year room parents host a classroom meet and gree networking and relationship building. Summer packets are pro to all new incoming families and current enrolled families(FAQ supply list, summer projects, suggested summer readings andresources). The school also hosts an annual Middle School Transition meeting and annual High School Fair. Third grade	lies per of et for pvided Q's,					





ligned to identified needs and priorities. Outside funding or community partnerships are rimarily limited to opportunities that present nemselves to the school. Funding of non-priority initiatives is common nroughout the year. Suilding a Team Hiring is conducted after a vacancy or expected acancy is identified. Identified to the school of th	chievement growth necessary for every student to raduate college and career ready. 	School allocates discretionary spending to align with needs and priorities based on school-wide date and school year goals for student achievement growth. Administration monitors the use of additional resources and its effectiveness to improve instruction. (i.e technology upgrades (IPADS- Laptops), instructional materials and resources across the core curriculum, technology programs). School actively pursues opportunities for community partnerships, especially in fine arts (i.e. Jazz Philharmonic, Children's Choir, Chicago Symphany, Sherwood Conservatory, E2SP, In Search of Genius and Universities and College student teachers). Hiring process includes teacher interview panel with questioning
ligned to identified needs and priorities. ider Outside funding or community partnerships are • Sc rimarily limited to opportunities that present • Sc nemselves to the school. • Sc Funding of non-priority initiatives is common • Sc noroughout the year. • Sc Building a Team • Hi Hiring is conducted after a vacancy or expected acancy is identified. • Hi	entified needs and strategic priorities. School actively identifies and pursues opportunities to for utside funding or community partnerships to help meet udent and staff needs. School maintains focus on use of resources for the student chievement growth necessary for every student to raduate college and career ready.	priorities based on school-wide date and school year goals for student achievement growth. Administration monitors the use of additional resources and its effectiveness to improve instruction. (i. technology upgrades (IPADS- Laptops), instructional materials and resources across the core curriculum, technology programs). Schoo actively pursues opportunities for community partnerships, especially in fine arts (i.e. Jazz Philharmonic, Children's Choir, Chicago Symphany, Sherwood Conservatory, E2SP, In Search of Genius and Universities and College student teachers).
Hiring is conducted after a vacancy or expected acancy is identified.• Hi staf	,	> 3
acancy is identified. staf	,	Hiring process includes teacher interview panel with questioning
onnection to the school. mer Interviews typically consist of an interview with the rincipal or a team from the school, but there are no pportunities to demonstrate knowledge or skill in ne classroom. Gr	aff capacity and scheduling priorities. School actively works to build a pool of potential staff rembers through internships and part-time work. A multistep interview process includes a protocol for uestioning and classroom lesson demonstrations to assess andidate expertise, philosophy and commitment. Grade/course teams are assembled to include the needed ombination of knowledge and expertise.	protocol (panel consists of targeted grade level peers). Candidates complete a writing assessment amd demonstrate lesson with students. Our candidate pool generally consists of student teacher who completed a year long internship from UIC.





Typical School	Effective School	Evidence Evaluation			
 School schedule is designed based on number of 	 School designs a "right fit" schedule based on student 	Teachers volunteered to work an additional 20 minutes this school			
minutes per subject or course.	needs and school-wide growth goals.	year to accommodate school-wide scheduling conflicts and			
• Teacher collaboration time is limited or occurs only	students' needs. Primary teachers (1st-2nd) piloted a Walking				
before/after school.	collaboration in teacher teams.	Reading program to provide 40 minutes of skilled based instrution			
• Intervention for struggling students happens at the • Struggling students receive structured intervention in		based on student data (fluency, comprehension and phonics) . Rtl			
discretion/initiative of individual teachers, during core	dedicated blocks.	pull-out program implemented in 1st-8th grades for tier 3 identified			
courses.		students at designated periods. Tier 1 and Tier 2 RTI intervention			
		implemented in classrooms at time designated by classroom			
		teacher. School-wide schedule is developed to allow opportunities			





Mission & Strategic Priorities

Instructions: Write in your Mission Statement. Using your key levers from the Theory of Action, develop 3 - 5 strategic priorities you will focus on over the next two years. Provide a Rationale using these guiding questions: What data (student achievement, school effectiveness framework, etc.) did you use to determine the priority? How does this priority impact instruction? How does this priority help you to achieve your goals? **Tip: When entering text, press Alt+Enter to start a new paragraph.**

Mission Statement

To prepare every student at South Loop School to develop 21st Century Life Skills by providing a standards based curriculum that fosters student leadership, academic rigor, fine arts integration, social and emotional consciousness, an understanding and acceptance of diverse cultures in an inclusive environment.

Strategic Priorities

#	Priority Description: Write in the description of your priority.	Rationale: Write in your rationale (see instructions for guiding questions).
1	Prepare for implementation of unpacking and full emersion of CCSS across the content areas by implementing unit studies with a specific focus on four literacy standards in each grade level to drive instruction and increase academic rigor using Blooms as a resource.	We currently develop grade-level or subject based- quarterly maps, we want to focus more on curriculum rather than time, go into more depth in content, monitor alignment to CCSS and focus on interdisciplinary learning. Work smart, not hard.
2	Utilize MCLASS Math, NWEA, ISAT, and diagnostic assessments to improve ISAT exceeds scores in reading by 5%- Create a target group made up of 6 students per grade level (who have been at South Loop for at least two years) and track them (provide additional academic support to push into exceeds) for the entire school year.	In reviewing previous test data, some students who are currently high meeting are not showing any movement (NWEA or previous ISAT data). School wide we want to address the targeted students specific needs and move them to exceeding.
3	Improve teacher accountability in the school-wide Rtl program with a focus on K-3 literacy (i.e. weekly Rtl meetings, weekly logs,on-going collaboration with lead Rtl teacher, Rtl classroom snapshots conducted by the RTl team, monthly PDs, grade level support, shadow opportunities for teachers at other schools, data walls for administration to track red and yellow students)	After monitoring and evaluating our current RTI tier interventions, we want to continue to address specific student needs based on available data, teacher recommendation, teacher implementation, available resources and establish a protocol for accountability to develop teacher ownership.
4	Provide a social and emotional learning program (Leader In Me) that will significantly enhance student leadership capacity which will foster student achievement, student self confidence, and improve school culture for targeted 5th -8th grades.	Due to a decrease in parent involvement in middle school and an increase in low incidents, we want to implement a program that will promote student leadership ownership of student behavior and develop. This school year we sought the support of our youth guidance partnership to provide a weekly mentoring program (Becoming A Man) for a targeted group of 7th/8th grade boys and a two day workshop was provided to a classroom of seventh grade girls.
5		





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
Prepare for implementation of unpacking and full emersion of CCSS across the content areas by implementing unit	We currently develop grade-level or subject based- quarterly maps, we want to focus more on curriculum rather
studies with a specific focus on four literacy standards in each grade level to drive instruction and increase academic	than time, go into more depth in content, monitor alignment to CCSS and focus on interdisciplinary learning.
rigor using Blooms as a resource.	Work smart, not hard.

Action Plan

Monitoring

Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
A school-wide audit of existing non-fiction texts aligned to CCSS. At least one non-fiction novel set per classroom will be purchasedwith a focus on Social Studies and Science. An additional classroom sets of novel will be purchased aligned to Foss kits (kdg-4th)	Instructional Materials	All	Grade Level Teams and Administration	Summer 2012	On-going		
Professional development for implementing theme based quarterly units with a focus on non-fiction	ILT/ Teacher Teams	All	ILT team	Summer 2012	On-going		
Monitoring tool to assess if classroom objectives match CCSS stated in quarterly maps.	Instruction	All	ILT team	Quarter 1	Quarter 4		
Each grade level meeting will focus on one set of student work from unit of studies. Teachers will analyze and evaluate the work, using a checklist to judge the rigor of task and alignment to CCSS.	Instruction	All	Grade Level Teams	Quarter 1	Quarter 4		
After- School weekly professional development: Professional Readings, CCSS, Curriculum Mapping.	After School/ Extended Day	All	ILT team, Lead teachers, Administration	Summer 2012	On-going		





Strategic Priority 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
U	Utilize MCLASS Math, NWEA, ISAT, and diagnostic assessments to improve ISAT exceeds scores in reading by 5%-	In reviewing previous test data, some students who are currently high meeting are not showing any movement
C	Create a target group made up of 6 students per grade level (who have been at South Loop for at least two years)	(NWEA or previous ISAT data). School wide we want to address the targeted students specific needs and move
aı	and track them (provide additional academic support to push into exceeds) for the entire school year.	them to exceeding.
ai	and track them (provide additional academic support to push into exceeds) for the entire school year.	them to exceeding.

Action Plan

Monitoring

Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
Each grade level will progress monitor using DIBELS (K-2) and Easy CBM (K-8).	ILT/ Teacher Teams	Other student group	Grade Level Teams	Summer 2012	On-going		
Teachers will monitor grades (i.e. classwork, homework, assessments, projects, etc.) which will be discussed every five weeks at grade level.	ILT/ Teacher Teams	Other student group	Grade Level Teams	Summer 2012	On-going		
Based on five week check in teachers will create an action plan with parents, Rtl coordinator, and student to monitor students progress and the effort to reach the targeted goal.	ILT/ Teacher Teams	Other student group	Grade Level Teams	Summer 2012	On-going		
Students NWEA data will be reviewed at the end of every window testing. An instructional plan will be created for the targeted 6 students based on growth or non-growth.	ILT/ Teacher Teams	Other student group	Administration, Grade Level teams	Summer 2012	On-going		





Strategic Priority 2				





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
Improve teacher accountability in the school-wide RtI program with a focus on K-3 literacy (i.e. weekly RtI meetings,	After monitoring and evaluating our current RTI tier interventions, we want to continue to address specific
weekly logs,on-going collaboration with lead RtI teacher, RtI classroom snapshots conducted by the RTI team,	student needs based on available data, teacher recommendation, teacher implementation, available resources
monthly PDs, grade level support, shadow opportunities for teachers at other schools, data walls for administration	and establish a protocol for accountability to develop teacher ownership.
to track red and yellow students)	

Action Plan

Monitoring

Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
RtI team will meet weekly, conduct classroom observations, provide PD, monitor RTI logs, provide teacher support in the classroom, . Findings will be analyzed with staff and individual teachers during grade level meetings, staff meetings, or professional developments, review lesson plans.	ILT/ Teacher Teams	Other student group	Administration/Rtl Team	Quarter 1	On-going		
Rtl coordinator will monitor instructional activities (i.e. small group instruction). Rtl coordinator will check to see if interventions are being implemented effectively based on instructional activity observed. RTI coordinator will develop teacher ownership by requiring teachers to follow protocol for identfying students	ILT/ Teacher Teams	Other student group	Administration/RtI Coordinator	Quarter 1	On-going		
RTI coordinator will have teachers create an action plan that will be followed for each student. Based on the action plan the RTI coordinator will conduct two-week or three week checks ins with classroom teachers (visit the classroom) to monitor the implemetation of the action plan	ILT/ Teacher Teams	Other student group	Administration/ RTI Coordinator	Quarter 1	On-going		
I							



South Loop Elementary School



Strategic Priority 3									





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
Provide a social and emotional learning program (Leader In Me) that will significantly enhance student leadership	Due to a decrease in parent involvement in middle school and an increase in low incidents, we want to
: apacity which will foster student achievement, student self confidence, and improve school culture for targeted 5th \cdot	implement a program that will promote student leadership ownership of student behavior and develop . This
Bth grades.	school year we sought the support of our youth guidance partnership to provide a weekly mentoring program
	(Becoming A Man) for a targeted group of 7th/8th grade boys and a two day workshop was provided to a

Action Plan

Monitoring

Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
Ongoing professional development to provide teacher support to address the social emotional needs of students in K-8 with a focus on middle school.	Professional Development	All	ILT Team	Summer 2012	On-going		
Implement "Leader in Me" with a focus on 5th-8th to establish a culture of Leadership and relationship building	Professional Development	Other student group	5th-8th Grade- Level Teams	Summer 2012	On-going		
All Staff training in June 2012- Implementation training and develop Middle School goals for a calm culture .	Professional Development	Other student group	Administration	Summer 2012	On-going		
Middle School students will read 7 Habits of High Effective People	Instruction	Other student group	Classroom Teacher	Quarter 1	Quarter 1		



Action Plan

2012-2014 Continuous Improvement Work Plan



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

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