

North-Northwest Side High School Network 5900 N Glenwood Ave Chicago, IL 60660

ISBE ID: 150162990250037

School ID: 609730 Oracle ID: 47061



#### **Mission Statement**

The mission of Nicholas Senn High School is to develop life long learners, who value diversity and social-awareness, and who possess the critical thinking, creative, and technological skills to active and responsible citizens. To achieve this mission, faculty, staff, and the community will engage in developing and implementing a rigorous, college and career readiness, internationally-minded curriculum by participating in professional learning communities focused upon increasing academic achievement for all and closing achievement gaps, especially ELL students. The MYP curriculum will be expanded across Grades 9 - 10 using IB best practices, strategies, and key program components. IB certificate options will be accessible to all students. Additionally, Senn will reconnect and re-dedicate itself to neighborhood families, while maintaining magnet programs.

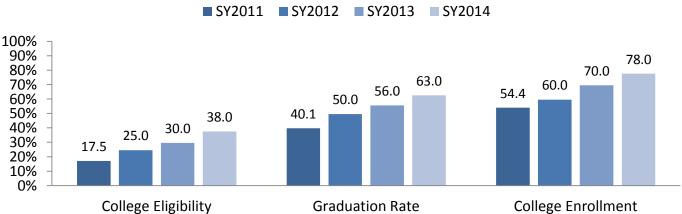
#### **Strategic Priorities**

- 1. Increase the rigor and relevancy of a CCSS aligned curriculum to result in EPAS gain per student per year, including ELL and special needs populations
- 2. Implement plan to convert Senn into a 'wall to wall' IB school.
- 3. Increase neighborhood seats in IB, Senn Magnet Arts, and Senn Learning Communities

#### **School Performance Goals**



## 12th Grade & Graduation 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 www.cps.edu/CIWP for detailed instructions on completing the tool.

Sch	ool Name	
To ge	t started, please select your school's name from the drop down list:	Nicholas Senn High 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
Susan Lofton	Principal
David Stachowiak	Assessment/Data Faculty
Daniel Svoboda	Counselor/Case Manager
David Gregg	Lead/ Resource Teacher
Daniel Connor	Counselor/Case Manager
Charles Hammerslough	LSC Member
Chanel Grayson	Lead/ Resource Teacher
Veronica Valiegnty Cobo	ELL Teacher
Claire Saura	Lead/ Resource Teacher
Wendy Boatman	Counselor/Case Manager
Elizabeth Shank	Community Member
Mary May	Support Staff





# High School 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: PSAE scores include all students in the aggregates, including English Language Learners.

## **Academic Achievement**

EPAS - 9th, 10th, and 11th Grades	Spring SY2011 Score	Fall SY2012 Score	Spring SY2012 Goal	Spring SY2013 Goal	Spring SY2014 Goal	12th Grade & Graduates	SY2011 Score	SY2012 Goal	SY2013 Goal	SY2014 Goal
9th Grade - EXPLORE Average EXPLORE score		14.2	15.5	17.0	18.0	College Eligibility % of graduates eligible for a selective four-year college (GPA & ACT)	17.5	25.0	30.0	38.0
<b>10th Grade - PLAN</b> Average PLAN score		14.6	16.1	17.7	19.0	5-Year Graduation Rate % of students who have graduated within 5 years	40.1	50.0	56.0	63.0
11th Grade - ACT Average ACT score	15.8	14.9	16.4	17.9	19.5	College Enrollment % of graduates enrolled in college	54.4	60.0	70.0	78.0

EPAS Growth	SY2013 Goal	SY2014 Goal
EXPLORE to PLAN  Average growth from Spring EXPLORE to Spring PLAN	2.2	2.0
PLAN to ACT Average growth from Spring PLAN to SPRING ACT	1.8	1.8

## **Climate & Culture**

All Grades	SY2011	SY2012 Goal	SY2013 Goal	SY2014 Goal		SY2011	SY2012 Goal	SY2013 Goal	SY2014 Goal
Attendance Rate Average daily attendance rate	81.7	86.0	88.0	90.0	Misconducts Rate of Misconducts (L4-6) per 100	41.3	15.0	14.0	11.0
Freshman On-Track % of Freshman Students on-track	79.8	84.0	87.0	90.0	Sophomore On-Track % of Sophomore students on track	53.6	60.0	68.0	75.0





# High School 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: PSAE scores include all students in the aggregates, including English Language Learners.

## **State Assessment**

PSAE	SY2011 Score	SY2012 Goal	SY2013 Goal	SY2014 Goal		SY2011 Score	SY2012 Goal	SY2013 Goal	SY2014 Goal
<ul><li>PSAE Reading</li><li>% of students meeting or exceeding</li><li>state standards</li></ul>	18.4	22.0	30.0	40.0	<ul><li>PSAE Reading</li><li>% of students exceeding state</li><li>standards</li></ul>	0.0	1.0	2.0	4.0
<ul><li>PSAE Mathematics</li><li>% of students meeting or exceeding state standards</li></ul>	18.4	22.0	29.0	43.0	PSAE Mathematics % of students exceeding state standards	0.0	1.0	2.0	4.0
<ul><li>PSAE Science</li><li>% of students meeting or exceeding state standards</li></ul>	12.4	15.0	20.0	30.0	PSAE Science % of students exceeding state standards	0.0	1.0	2.0	4.0



## **School Effectiveness Framework**

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	Evaluation
	Goals and theory of action		>	3
<u>ല</u>	<ul> <li>The school has established goals for student</li> </ul>	<ul> <li>The school has established clear, measurable goals for</li> </ul>	We have analyzed student acheivement at each grade	level and

- achievement that are aimed at making incremental growth and narrowing of achievement gaps.
- 1:Leadership • The school has a plan but may have too many competing priorities.
- student achievement aimed at aggressively narrowing the 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.

among populations and programs, resulting in a strategic plan that achievement gap and ensuring college and career readiness implements interventions, acceleration, and program expansion intended to increase college and career readiness, feeder school articulation, and community buy in. A split need has been identified for students who entered the school prior to 2010 (entry Explore of 13 and below), and those who entered after the leadership change (entry Explore of 14+, esp. reading). The Theory of Action (TOA) delineates the plan to improve instructional rigor and relevancy through curriculum development by adopting the CCSS, increasing capacity via strong teacher coaching/mentoring, and adjusting

## **Principal Leadership**

DIMENSION

- Professional learning is organized through whole staff development but it is not tightly linked to what happens in teacher team meetings or 1:1 coaching cycles.
- evaluations.
- School-wide or class specific vision is not consistently focused on college and career readiness..
- Principal provides basic information for families on school events and responds to requests for information. Families and community are engaged through occasional school-wide events such as open houses or curriculum nights.
- Principal creates a professional learning system that evaluates teacher need and interest and builds opportunities for growth in content knowledge and leadership
- Principal monitors instructional practice for teacher Principal clarifies a vision for instructional best practice, works with each staff member to determine goals and benchmarks, monitors quality and drives continuous improvement.
  - Principal establishes and nurtures a culture of college and career readiness through clarity of vision, internal and external communications and establishment of systems to support students in understanding and reaching these goals.
  - Principal creates a system for empowered families and communities through accurate information on school performance, clarity on student learning goals, and opportunities for involvement.

3 The principal met with all faculty to conduct a school level selfanalysis, which was used to develop an overarching and detailed professional learning system anchored on in-house created and looped professional development and learning activities that respond to EPAS, Scantron, and other available assessment data, and which answer the need for increasing professional capacity based on information from Instructional Rounds, formal observation, and individual teacher goal setting meetings. The school improved significantly since 2010, going from a 22% on the 2010 performance policy to a 42.9% on the 2011 policy. The schoolwide vision is revisited throughout each professional learning cycle and the best means of achieving that vision analyzed. As a result, the principal and the ILT adjusted the Problem of Practice (PoP), as the school honed in on very specific challenges inhibiting maximum growth in academic achievement. By January, teachers to serve as mentors/coaches had been identified and have begun assisting in classroooms of need. The principal has shared

Date Stamp November 22, 2012



## School Effectiveness Framework

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 Evalua
Teacher Leadership	<del></del>	> <u>2</u>
A core group of teachers performs nearly all	Each teacher is invested in the success of the school	Senn has an 18 member ILT that works with the PPC and PPLC t
leadership duties in the school.	through leadership in one or more areas, including (but not	collaboratively share decisions and help set school wide goals,
<ul> <li>A few voices tend to contribute to the majority of</li> </ul>	limited to):	establish/revise policies, and trouble shoot. Each subject area
decision-making at the ILT and teacher team levels.	-ILT membership	TCT that has been working on early adoption of the CCSS. Ther
<ul> <li>Teacher learning and expertise is inconsistently</li> </ul>	-Grade/Course team lead	six approved formal consulting teachers and approximately 14
shared after engagement in professional learning	- RtI team	informal, in-house teacher coaches. We have a union
activities.	-Committee chair or membership	representative and an associate who work well with the princip
	-Mentor teacher	resolve issues before they become problems. The four person
	-Curriculum team	team has been in place since 2011. There is a new bilingual lea
	-Coach	who is heading the new CCSS adoption of ESL. All coaching and
	-Family liaison	athletic directorship positions were advertised, with a re-dedica
	-Data team	of these positions to faculty, staff, and community members, w
	-Bilingual lead	is a change from previous practice of using external, non-
	-SIPAAA/CWIP team	community members. Senn has an organizational flow chart in
	-Union representative	place, creating a visual map evidencing the ensured means of e
	-Grant writer	of voice. While opportunities exist for all, not all have taken
	• Each teacher has equity of voice in grade/course, ILT and	advantage. There is a small core of faculty/staff who feel
	whole staff meetings	disinvested and are change resistant. Mentors/coaches have be
	Each teacher is encouraged to share learning about	trying to work with them, and their concerns have been presen
	effective practice from PD or visits to other schools	at PPLC or PPC meetings with solutions or options offerred eacl



3

## **School Effectiveness Framework**

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 Evaluation**

#### Instructional Leadership Team (ILT)

• The ILT represents some or most grade levels or • The school's ILT is assembled based on the combination

- 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.

- of 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 ILT regularly analyzes qualitative and quantitative data to monitor the implementation of school's plan and make adjustments accordingly

The 18 member ILT includes members of all departments, specialty programs, and grade levels. The ILT works with other groups in the building to identify/resolve climate, instructional, and other issues that may inhibit academic achievement and college and career readiness growth. Senn's ILT helps develop and provide professional development to the whole faculty. The ILT leads the Intructional Rounds practice and regularly meets to report out findings. Ths practice was instrumental in the evolution of the PoP and TOA. The data team and teacher course teams provide data on common course assessments (CCA), benchmark instructional tasks (BITs) Scantron, EPAS, and other measures to help the ILT monitor efficacy of instructional strategies and the school's progress in meeting its goals and achieving its vision. The PoP moved from focusing on monitoring efficacy of textual annotation, which students have mastered, to ensuring aligned, relevant, complex nonfiction text was being used regularly in all classrooms. The ILT identified the concern that student textual annotation proficiency would have a limited effect if weak, simple text or inappropriate,

unaligned text were heing used

### Monitoring and adjusting

 Data for district assessments is occasionally analyzed at the school level, typically when new reports are made available. Analysis may lead to instructional practice.

 The school has a systematic approach to analyzing data relative to the school's theory of action on an ongoing basis—at the school level, department/grade level, and classroom level—in order to make adjustments to their focus and to target support for particular teachers and students.

EPAS and Scantron data by teacher, by classroom, and by program and grade level was disaggregated and analyzed as soon as it became available in the fall. This data informed the development of the TOA. Teachers have developed and administered CCSS/CRS aligned CCA every 4-5 weeks, disaggregating the data by standard and strand, by teacher, by class, using the Response to Data (RTD) task to determine what intervention and/or instructional methodology to implement in a real time response to student needs. ELL students constitute 10% of the population and speak

Date Stamp November 22, 2012



## **School Effectiveness Framework**

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 Evaluation** 3 Curriculum Curricular pacing/scope and sequence is most often Each grade level or course team has a year-long scope All course teams developed a year long scope and have been determined by the pacing set forth in instructional and sequence that maps out what Common Core or other engaging in vertical mapping for both CCSS grade level alignment materials or by an individual teacher. state standards teachers should teach and in what order in and subject area content and skills. The scope and sequence quality Each teacher develops his/her own units of core subject areas. is inconsistent at this time, varying by department, but that is being instruction or follows what is suggested by the pacing • Each grade level or course team develops/uses common redressed through department professional development, teacher provided in instructional materials. units of instruction aligned to the standards. coaching, and curriculum review activities. The ILT is taking the lead Text used for instruction exposes some students to Text used for instruction exposes all students to a gradeon this. grade-appropriate complexity and is heavily focused appropriate level of complexity and informational texts to All TCTs develop, administer, and analyze results for common at least the CCSS-recommended levels by grade band. on fiction. course assessments (CCA) and create springboard common lesson Short- and long-term plans do not consistently Short and long term plans include the supports necessary plans; these are being converted to unit plans as we go through the **DIMENSION** to ensure that students with disabilities and ELLs are able to EA CCSS adoption process. Additionally Senn has reached out to 3 differentiate by learner need. gain core content knowledge and skills. feeder elementary schools who will join in vertical mapping activities, so that the instructional needs are addressed at leastG rades 6-12. CCA have been developed for each 5 week grade reporting period; BITs assess specific skills more frequently. A **Instructional materials** Core instructional materials vary between teachers • Each grade level or course team has a set of instructional Senn was without anthologies and composition texts through 2010. materials that are aligned with standards. of the same grade/course or are focused mainly on a Other texts were outdated or in short supply. We have been single textbook with little exposure to standards- Instructional materials are supportive of students with purchasing texts as quickly as budget allows. Graphing calculators aligned supplemental materials. disabilities as well as varying language proficiency levels of are still in short supply. The goal is that all students have such a • Instructional materials support a general curriculum ELLs (including native language and bilingual supports). calculator starting in freshman year. As the new CCSS curricula is with little differentiation for student learning need. developed, nonfiction texts will be purchased for ELA. Other subject area teachers have been trained on how to locate supporting nonfiction texts online, through Newberry Library, and other such resources beyond the text book. Teachers are in a PLC Reading Materials Survey: In addition to evaluating your school in this area, we encourage schools to begin inventorying grade level literacy materials by completing the survey at www.surveymonkey.com/s/materialsurvey. While this is not a comprehensive inventory of your school's instructional materials, this will help you identify the additional literacy materials needed to help implement the Common Core State Standards in the upcoming school year.

Date Stamp November 22, 2012

Version 03/12

SEF Page 4 of 13



## **School Effectiveness Framework**

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 Evaluation**

#### Assessment

- School wide data is available to the ILT. Teacher team or classroom data is not always available when teachers need it—or teachers inconsistently bring it
- to teacher team meetings. • 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.
- School-wide, teacher team and classroom data is each assessment.
- Each grade level or course team uses a comprehensive set of assessments – screening, diagnostic, benchmark, formative, and summative – to monitor student learning on a frequent basis.
- Assessment methods (e.g., student work, selected response, constructed response, performance task) are aligned with the standard(s) being assessed (e.g., knowledge mastery, reasoning proficiency, performance skills, ability to create products).
- Assessment accommodations and modifications are in place to ensure that students with disabilities and ELLs are able to appropriately demonstrate their knowledge and skills.

2 Interim and EPAS assessment data is posted on the common server organized and available to all who need it immediately after for all to review. The data team has disaggregated data by teacher, by class, which is reviewed by administration, the ILT, the TCTs, and individual teachers. Senn has a Response to Data (RTD) protocol in place in which teachers review their own data and compare to the TCT's. Assessment items are identified by benchmarked standard. Each teacher identifies and implements a redress response to items for which students are not evidencing proficiency. Common course assesssments have been developed for all courses and also inform school wide data based decisions. For performance based or open ended/constructed response items, teachers use an aligned rubric to evaluate student responses. Senn uses an internal rubric to evaluate alignment and component quality for each CCA. Through the RTD process, teachers self-determined the need to move from forced choice to other means of assessing students. Our next steps are to further develop the performance descriptors and indicators of the student assessment rubrics and the alignment portion of the quality control school wide rubric. Returning Sp. Ed. teachers need a

Date Stamp November 22, 2012 SEF Page 5 of 13 Version 03/12



## **School Effectiveness Framework**

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 Evaluation**

#### Instruction

- Communication of the learning objective is inconsistent or lesson objectives do not consistently align to standards.
- 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 level of rigor is not consistently high.
- Formative assessment during instruction is used occasionally or inconsistently between teachers.
- Each teacher clearly communicates with students the standards-based learning objective, directions and procedures, as well as the relevance of the learning.
- , Each teacher uses low- and high-level questioning techniques that promote student thinking and understanding.
- based objectives to build towards deep understanding and mastery of the standards.
- with few opportunities for scaffolding learning or the Each teacher scaffolds instruction to ensure all students, including students with disabilities and English language
  - Each teacher regularly uses formative assessment during instruction to monitor student progress and check for understanding of student learning.

Teachers are proficient at communicating standards-based learning objectives as evidenced in Instructional Rounds. Directions and procedures communication is uneven within TCTs. A building wide initiative on developing and communicating relevance through big ideas is in place. Exemplars have been developed within the school for each subject area. The new unit maps will reflect the improved • Each teacher purposefully sequences and aligns standards big ideas; budget has been set aside to allow teachers to do vertical curriculum planning in June, so that unit maps are in place for the fall. TheMy School, My Voice survey has indicated for the past couple of years that about half the students perceive instruction as appropriately rigorous. The school plans to adopt the IB MYP learners access complex texts and engage in complex tasks. curriculum for all students in Grades 9 and 10 over the next two years. This will improve the quality of instruction by requiring global contexts and learner profiles to inform all instruction and ensure greater consistency in high quality instruction. The newer vertical maps will help us identify where scaffolding is appropriate and where we should increase rigor and challenge. Teachers use formative assessment ongoing throughout units: the RITs help u

Date Stamp November 22, 2012 Version 03/12 SEF Page 6 of 13





## **School Effectiveness Framework**

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 Evaluation**

#### Intervention

 Decision-making about how to determine which students are in need of intervention, what interventions they receive and how to determine the academic intervention. success of interventions is not regularly monitored. The intervention options are limited (sometimes one-diagnostic assessments to identify particular skills gaps. 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
- The school has a systematic approach to administering
- 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.

Teachers use both EPAS, interim, and internal assessment data to provide real time responses to data and determine academic interventions. The school provides several interventions, both within the classroom and beyond. Senn has created a menu of interventions including the following: double block literacy courses and math; in-class RTD redress; Save Your Grade credit preservation offered at weeks 10 and 30; tutoring beginning the 2nd week of school; instructional recoup during lunch periods; academic mentoring with community/university partners. RTD reveals that there is a divide in need between Grades 9-10 and Grades 11-12. The upper grades struggle with basic grammer, idea sequencing, and relating detail to ideas, as well as pre-operations math and general knowledge for earth, space, and environmental sciences. Grades 9-10 need additional support in explication and

## Whole staff professional development

- Whole staff professional development occurs regularly but is not tightly aligned to the school's priorities.
   Quality, effectiveness or relevance of profession development is not monitored. regularly but is not tightly aligned to the school's
  - Quality, effectiveness or relevance of professional development is not monitored.
- 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 effectiveness of all professional development (including coaching and teacher collaboration).
- School-wide structures ensure that professional development is ongoing, job-embedded and relevant to teachers.

Senn developed a year long whole staff professional development (PD) program centered around literacy, increasing rigor and relevancy, early adoption of the common core standards, and RTD. PD is developed in house with the principal, literacy specialist, curriculum coordinator, and other specialists collaborating on the content, tasks, and products with which teachers engage. The principal holds a CPDU provider number. Faculty have received over 50 hours of professional development as of April. All PD leads to curriculum development and instructional task implementation, resulting in monitored student progress. Formal and informal coaching is provided to teachers, with 7 teachers on CPS approved

**Professional** 



2

## **School Effectiveness Framework**

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 Evaluation**

## Grade-level and/or course teams

Z

• Teachers meet regularly but it is focused on a mix of 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 learning. with individual teachers.
- Planning typically takes place with general education teachers only. Special education, bilingual • Teams are supported by an ILT member, team leader, or or other specialists typically plan and meet separately "expert", as appropriate. or only join the group occasionally.
- There are meeting agendas, but no clear protocols or norms for discussion.

 Teachers collaborate in regular cycles: quarterly for longdata 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
- Teams are inclusive of general education, special education, bilingual teachers and other specialists.
- Teachers have protocols or processes in place for team collaboration.

3 Teacher Course Teams (TCTs) meet twice weekly: once for term unit planning, weekly to analyze formative assessment curriculum and lesson development and again for student task and data review; departments meet quarterly to work on vertical mapping and CCA development using school wide data. Subject specific teams meet throughout the year to analyze and respond to data from the EPAS and interim assessments. Most teachers feel extremely responsible and capable of affecting student learning. All core TCTs and most non-core have input/representation from ELL and Sp.Ed. teachers. Each team and program has an ILT representative, so there is always a flow of information. All but one department has a set of protocols and processes in place and utilize them well. The literacy specialist and curriculum coordinator visit all TCTs throughout the year.

#### Instructional coaching

- 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.
- Peer observation and cross-classroom visitation happens occasionally, but not as an integral part of the school's plan for professional learning.
- 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 whose students are not evidencing academic progress are receiving formal and informal coaching and more frequent observation, with 14 teachers receiving coaching. Currently 1 teacher receives district sponsored induction support. We have begun doing break out PD based on individual teacher needs. Teachers with specific needs have also been directed to CPS University for supplemental PD. Instructional rounds will expand beyond the ILT; however, cross classroom visitation is already taking place in the core departments and World Languages. All teachers receive detailed feedback, including practices to continue/expand and to revise, at least twice yearly, which will increase to quarterly. Teacher coaches are being identified to specialist assistance to those not giving early indicators of proficiency in a particular framework domain beginning fall 2012.

Date Stamp November 22, 2012



# School Effectiveness Framework

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 Evaluation
High expectations & College-going culture		4
Some staff members reinforce expectations for all students to aspire to college and career ready standards, or expectations are only reinforced for some students.	<ul> <li>Every staff member reinforces school expectations for all students to aspire to college and career-ready standards.</li> <li>The school has developed and is executing an intentional plan to build and maintain a college-going culture.</li> <li>Every student has opportunities for authentic leadership and student voice</li> </ul>	All subject areas at each grade level have developed and implemented activities that engage students in college planning of exploration. A college and career counselor has been staffed; the school recently opened a college and career center. IB/MYP to promote a college-going culture have been expanded wall to wall. The principal meets throughout the year with each grade level to sessions on connecting education to quality of life. The sophomore has been identified as a challenging time for students, and the one when they tend to become dis-invested in education, as evidence by the sophomore on track rate. A community-based Sophomore
Relationships		
<ul> <li>Some students form bonds with adult advocates.</li> <li>Patterns of interaction between adults and students and among students are inconsistent</li> <li>Students with disabilities are typically confined to a special education classroom with few opportunities to interact with peers.</li> <li>Student home language and culture is often overlooked.</li> </ul>	<ul> <li>All students have an adult advocate who cares about them deeply and supports them in achieving their goals</li> <li>Patterns of interactions, both between adults and students and among students, are respectful, with appropriate, fair responses to disrespectful behavior</li> <li>Students with disabilities are engaged in the school community, including both physical and social integration.</li> <li>Students' classroom experiences demonstrate value of home language and culture.</li> </ul>	Teachers and community members serve as mentors and advocate across all grade levels; however more mentors are needed. For the most part, interactions between students and staff are highly respectful, but there are a few members among both parties that need to work on de-escalation techniques. Six teachers have bee sent to CHAMPS to learn about managing the classroom and student behavior in a more positive manner. Students with disabilities are placed in the least restrictive environment (LRE), as most are overwhelmingly in inclusion classrooms. Sp.Ed. students who are in self-contained share PE, lunch, art, music, and languag classes with the general population. Inclusion classrooms are not segregated. All students have access to all sports, clubs, and other extracurricular activities. The Senn student body represents more
Behavior& Safety		> 2
<ul> <li>Discipline violations and positive behavior supports are handled differently between teachers without school wide norms.</li> <li>School environment occasionally leads to situations un-conducive to learning.</li> </ul>	<ul> <li>The school has a common, consistent school-wide approach to student discipline and tiered approach to behavioral intervention that recognizes and builds on positive behavior.</li> <li>Staff establishes and maintains a safe, welcoming school environment.</li> </ul>	The school has had to deal with seriously disruptive criminal and gang activity that was present throughout and beyond the building A culture of acceptance had developed that was negatively impacting student achievement and creating anger at the school within the community. Upon the leadership change, it was discovered that incident referrals had not been entered-over 700 found under a desk. Immediate and strong redress has occurred. There are now schoolwide norms and practices in place for handling discipling violations and recognizing positive behavior

Date Stamp November 22, 2012

Version 03/12

SEF Page 9 of 13



## School Effectiveness Framework

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 Evaluatio
	Expectations		> 3
gem	<ul> <li>Principal provides information to families on school performance in response to parent requests.</li> <li>Teachers provide information to families on their grading system, but families may be unclear on what successfully meeting the standard would look like.</li> <li>Families can learn about the transition process if they reach out to the school for information.</li> </ul>	<ul> <li>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.</li> <li>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.</li> <li>Schools proactively provide information regarding school choices to families looking to relocate or to students in transition grades.</li> </ul>	The principal has shared school performance data and explained clearly how to interpret the data in several open houses and community forums held throughout the year. Senn hosts and Early Progress Report Pick Up Night the third week of each school year for parents of freshmen and sophomores. Teachers have developed course syllabi, which are sent home and reviewed in parent conferences. Senn administration and faculty visit the main feeder schools throughout the year to promote high school readiness skills and to provide articulation assistance for all Grade students. Senn's principal works closely with the principals of Hays Swift, and Peirce to provide activities and information to make for seamless transition to high school. A big challenge will be finding alternative means for funding a Freshman Connection. A number
nd	Ongoing communication		> 4
N 5: Family an	<ul> <li>Communication to families is typically conducted only during report card pick-up and in cases of behavior/academic concerns.</li> </ul>	• 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.	Senn has held an Early Progress Report Pick Up event and three community forums on its own and hosted one forum each for the Mayor's and Alderman's offices, at which the principal spoke about high school expecations and the Senn vision. Staff have interacted with family's at each event. Parents are provided additional small group opportunities by cohort programs to meet teachers and have discussion. Senn has organized itself as a boutique program where
	Bonding		> 2
	<ul> <li>The school has a business-like atmosphere.</li> <li>School staff provides occasional opportunities for families and community members to participate in authentic and engaging activities in the school community like student performances, exhibitions, literacy or math events, etc.</li> </ul>	<ul> <li>The school establishes and non-threatening, welcoming environment.</li> <li>The principal leads the work to empower and motivate families and community to become engaged.</li> <li>School staff provides frequent opportunities for families and community members to participate in authentic and engaging activities in the school community like student performances, exhibitions, literacy or math events, etc.</li> </ul>	Senn students are greeted by the principal prior to entering the building. Staff help create a personal environment by being in the halls and doorways before and after school to greet and close the day with students. The principal attends all available community functions to increase the profile of the school, dispell lingering misperceptions, and brand the school in a favorable manner to business and community members. Senn offers many performances, exhibitions, and celebrations throughout the school year, both on and off campus. Activities range from arts performances/exhibitions to community service in action and beyond. Parents are invited to shadow, and community members

Date Stamp November 22, 2012

Version 03/12

SEF Page 10 of 13





## School Effectiveness Framework

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 Evaluati
Specialized support		> 3
<ul> <li>School provides required services to students within the school building/typical school hours.</li> </ul>	<ul> <li>School staff conducts intensive outreach to families in need of specialized support through home visits and collaboration with social services agencies.</li> </ul>	Senn works with many social agencies, individual advocates, and other service providers to provide specialized support for familie need of such services. The principal has met with the administration and advocates from the nearby shelter to help eatransition for those families the in STLS (homeless) program. Son students/families are in need of home visits, but there are
College & Career Exploration and election		> 3
	The school provides early and ongoing exposure to experiences and information necessary to make informed decisions when selecting a college or career that connects to academic preparation and future aspirations.	Senn's college readiness (17.5% 2011) and enrollment (54% 2011 rates need improvement, and a series of actions are in place to ensure an increase. College and career readiness activities begin during Freshman Connection (FC) and continue all four years. See has been particularly successful in attracting and keeping studen
Academic Planning		> 3
explore paths of interest are limited.  • The school encourages high performing students to plan on taking advanced courses.	<ul> <li>The school provides support for student planning, preparation, participation, and performance in their college and career aspirations and goals through a rigorous academic program and access to information and opportunities.</li> <li>(HS only) The school regularly evaluates rigorous coursetaking and performance patterns (e.g., AP) and removes barriers to access.</li> </ul>	Senn is moving to a full implementation of MYP/IB best practices and key curriculum and assessment components across all programs/cohorts during SY 2013. By SY 2014, students in all cohorts will have access to IB certificate courses in addition to the AP currently offered. Senn made a good transition to the College Readiness Standards and is now aligning with the CCSS. An incre of students with higher Explore scores and more high school preparedness has shifted the challenge from focusing primarily of remedial and acceleration interventions to increasing the rigor of daily instruction and honors courses. ESL classes will increase in
Enrichment & Extracurricular Engagement		> <u></u>
<ul> <li>Extracurricular activities exist but may be limited in scope or students may not be purposefully involved</li> </ul>	<ul> <li>The school ensures equitable exposure to a wide range of extracurricular and enrichment opportunities that build leadership, nurture talents and interests, and increase</li> </ul>	An array of extracurricular and enrichment opportunities are offered by each program cohort after school and are open to students beyond the cohort (e.g., SFA's silk screening afterschoo

Date Stamp November 22, 2012

Version 03/12

SEF Page 11 of 13





# School Effectiveness Framework

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 Eva	aluation
College & Career Assessments		>	4
Students do not participate in college and career ready assessments	The school promotes preparation, participation, and performance in college and career assessments.	Seniors and juniors will be taking a Compass examination we Chicago City Colleges as a means of ensuring they qualify for placement into 100-level credit bearing classes. Should the qualify, Senn students have secured places in Truman's Level program to prepare and then re-test. Senn's curriculum re-	or ey not rel Up
College & Career Admissions and Affordability		>	3
Students in 11th and 12th grade are provided information on college options, costs and financial aid.	• The school provides students and families with comprehensive information about college options and costs (HS only) The school ensures that students and families have an early and ongoing understanding of the college and career application and admission processes, including information on financial aid and scholarship eligibility.	Senn hosts College Information Nights for Parents. University community academic support partners have tables at Report Pick Up Nights and offer guidance through the college selection financial aid process. Options, costs, and financial aid infort provided through the college fairs held throughout the year Senn College and Career Preparedness Handbook is used at the curriculum in Grades 11 and 12, ensuring that all student become informed and act on their college plans.	ort Card ction and mation is r. The s part of
Transitions		>	3
Transitions between key grades provide families with the required minimum paperwork/information.	<ul> <li>The school works to ensure effective transitions—into Kindergarten, at each "benchmark" grade, and from 8th to 9th.</li> <li>(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.</li> </ul>	Senn is working very closely with Peirce, Hayt, and Swift Eles Schools on vertical curriculum mapping to close achievement and create a smooth progression across CCSS grade level benchmarks. Senn and the elementary schools' faculty have engaged in shared PD; Senn administration and faculty regularist the feeder schools and engage with students and staff transition activities. To improve articulation from high school college, we have significant partnerships in place with three universities and the Chicago City Colleges. The community	ent gaps  /e ularly on ool to e



## School Effectiveness Framework

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 Evaluation
Use of Discretionary Resources		> 3
<ul> <li>Outside funding or community partnerships are primarily limited to opportunities that present themselves to the school.</li> <li>Funding of non-priority initiatives is common throughout the year.</li> </ul>	<ul> <li>School allocates discretionary spending to align with identified needs and strategic priorities.</li> <li>School actively identifies and pursues opportunities to for outside funding or community partnerships to help meet student and staff needs.</li> <li>School maintains focus on use of resources for the student achievement growth necessary for every student to graduate college and career ready.</li> </ul>	The budget is aligned to increase academic achievement growth. A significant portion of the budget addresses academic interventions (e.g., credit loss prevention/recovery and instructional recoup) and to increase attendance. Decisions to fund interventions is based on data analysis of assessments and classroom task performance. Each intervention is monitored for efficacy, as are attendance initiatives. Another portion of the budget is used to meet MYP/IB and Senn Magnet Arts program requirements. The school pursues external and additional funding through grant writing, Senn Hall rentals, and alumni support. Senn has a cadre of community volunteers who act as mentors and assist in implementing local initiatives. The ILT has written a strategic plan and runs quarterly reviews to revist and reassess areas of instructional need; revisions and recommendations are made, actions identified and then funded. Sometimes difficult decisions must be made, such as whether to prioritize funding for
Building a Team		3
<ul> <li>All or nearly all applicants have little to no prior connection to the school.</li> <li>Interviews typically consist of an interview with the principal or a team from the school, but there are no</li> </ul>	candidate expertise, philosophy and commitment.  • Grade/course teams are assembled to include the needed	The school has applied CPS policy and the CTU contract faithfully to ensure that every student has a high performing teacher in front of them. This has resulted in a large turn over of faculty. With 5 exceptions, ads were run before the vacancy occurred. In two instances, there were sudden FMLAs. Positions are determined by student need in terms of courses required for graduation and for cohorted program requisites. There is a strong screening process in place prior to an interview; the interview requires the interviewee to develop a student assessment task and evidence strategies in literacy and in increasing academic achievement amongst all levels of the student population. A lesson demonstration will be in place this spring. A TCT member is typically participates in the interview process. A strategic hiring plan is in place to ensure that every TCT
Use of Time		> 3
<ul> <li>Teacher collaboration time is limited or occurs only before/after school.</li> <li>Intervention for struggling students happens at the</li> </ul>	<ul> <li>School designs a "right fit" schedule based on student needs and school-wide growth goals.</li> <li>The school schedule allows for regular, meaningful collaboration in teacher teams.</li> <li>Struggling students receive structured intervention in dedicated blocks.</li> </ul>	All departments have at least 48 daily minutes of common planning time beyond the regular prep period. The CTU required preparatory period is used twice weekly for supplemental planning for curriculum development and data analysis by course teams. Specialty courses targeting student needs have been opened up and populated. Some provide intervention (e.g., sophomore and junior level literacy and college readiness courses); others provide enrichment (e.g., art blocks); and other provide acceleration (e.g., 9th period accelerated freshman Geometry, which allows the





## 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**

The mission of Nicholas Senn High School is to develop life long learners, who value diversity and social-awareness, and who possess the critical thinking, creative, and technological skills to active and responsible citizens. To achieve this mission, faculty, staff, and the community will engage in developing and implementing a rigorous, college and career readiness, internationally-minded curriculum by participating in professional learning communities focused upon increasing academic achievement for all and closing achievement gaps, especially ELL students. The MYP curriculum will be expanded across Grades 9 - 10 using IB best practices, strategies, and key program components. IB certificate options will be accessible to all students. Additionally, Senn will reconnect and re-dedicate itself to neighborhood families, while maintaining magnet programs. We will provide a menu of program options to ensure that every student knows they are part of a valued Senn program, and they, in turn, are valued by the program. Programs include MYP/IB, Senn magnet

S	trate	gic Priorities	
	#	Priority Description: Write in the description of your priority.	Rationale: Write in your rationale (see instructions for guiding questions).
	1	student per year, including ELL and special needs populations	Only around 50% of students are currently making expected gains. Literacy and language acquisition needs are particularly affecting overall gain. Little differentation has been observed in instructional delivery.
	2		IB curriculum across full 9th and 10th grade cohorts will result in higher on-track and graduation rates through an increase in rigor and relavancy of curriculum.
	3		The student population is comprised of less than 50% community students. The community has indicated a desire for these programs to better serve the neighborhood families, as indicated in SEF 5: Family and Community Engagement
	4	Optional	
	5	Optional	





# 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
	Only around 50% of students are currently making expected gains. Literacy and language acquisition needs are particularly affecting overall gain. Little differentation has been observed in instructional delivery.

Action Plan Monitoring

Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
Deliver workshops and develop professional development tasks to support teachers in aligning curriculum and instruction to the CCSS	Professional Development	All	Susan Lofton; David Duvall; William Koulias; Lisa Streff; Madlena Dugandzic; Erin Dickey; Rekha Roa; Patricia Roby	Quarter 1	Year 2	On-Track	Both local site, network, and city wide professional development has been taking place throughout the year for ELA and math; all Senn staff have had at least 20 hours of CCSS PD. Next step is to create vertical and horizontally aligned maps.
Provide professional development on differentiation and instructional adjustments; monitor for efficacious implementation	Professional Development	All	Loyola University; Susan Lofton; David Duvall	Summer 2012	Summer 2013	On-Track	Ensure that adjustments support the rigor; need to develop a differentiation tool box
Establish exit criteria for promotion from ESL I, to II, and then III	Instruction	English Language Learners	Veronica Cobo; Loyola University; Susan Lofton	Summer 2012	Summer 2013	On-Track	Will need to establish interventions and supports for students not meeting exit criteria
Create vertical curriculum maps to ensure standards are present and appropriate benchmarked	Instruction	All	Dept. Chairs	Summer 2012	Summer 2013	On-Track	Teachers will be given time on Saturdays throughout June and continue to refine maps throughout the year; lesson plans will need to be revised to align with new maps
Create horizontal students tasks to promote interdisciplinary activities and skills transference	Instruction	All	Dept. Chairs and specialty program coordinators	Summer 2012	Summer 2013	On-Track	Next step is to meet in grade level teams and share subject area maps
Develop and implement writing rubrics with both performance descriptors and indicators	Instruction	All	David Duvall; David Gregg; Claire Saura; Erin Dickey; Rekha Rao	Summer 2012	Summer 2013	On-Track	Sample rubrics have been created but still need revision; next step is to train faculty on developing rubrics for all subject areas





#### Strategic Priority 1 Implement quarterly instructional rounds to monitor Susan Lofton; David Next step is to differentiate strategies across grade ΑII Duvall; David school wide literacy plan and adjust instructional delivery Instruction Quarter 1 Quarter 4 On-Track levels and by student needs to ensure appropriate rigor Stachowiak; ILT Staff use aligned, appropriatelty benchmarked complex Initial PD has taken place; next step is for teachers David Duvall; Ed Instructional nonfiction weekly and link the text to a unit based student Αll to identify 10 readings for Q 1 2012-13 and link to Quarter 1 Quarter 4 On-Track Materials Cyra task tasks David Stachowiak; William Koulias; Lisa Streff; Madlena Dugandzic; Luz Analyze and revise common course assessments for quality ILT/ Teacher Need to revise CCA quality assurance rubric, then ΑII Andreu; Todd Pytel; On-Track Summer 2012 Summer 2013 of CCSS alignment Teams begin recommendations for revisions Daniel Svoboda David Gregg; Claire Saura; Benjamin Jaffe Create centralized database for monitoring of EPAS, CCA, ILT/ Teacher BITs, and interim assessment data to measure student ΑII ILT and data team Summer 2012 Quarter 2 On-Track Continue use of Response to Data tool Teams progress in meeting proficiency by standard Charles The Senn Strategic Planning Committee (SSPC) has Hammerslough, LSC, Host workshops and forums for parents to increase **Parental** reformed and established a new focus; the SSPC is Αll and the Senn On-going Year 2 On-Track involvement in their child's learning process Involvement developing its plan of action to assist in increasing Strategic Planning parent and community involvement Committee This initiative began Sept. 2011 but shared time has Share CCSS PD and establish vertical mapping Professional been difficult to find; the principals are actively opportunities with Hayt, Peirce, and Swift elementary Αll Principals and ILT Summer 2013 Behind On-going Development working to establish a timetable of faculty schools collaborative time.





# 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
	IB curriculum across full 9th and 10th grade cohorts will result in higher on-track and graduation rates through an increase in rigor and relavancy of curriculum.

Action Plan Monitoring

Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
Assess science instruction in grades 9 and 10 for content and reconfigure course sequence and content for alignment to IB Biology.	Instruction	All	William Koulias, Eleanor Flanagin	On-going	Summer 2013	On-Track	Biology has already replaced Earth Science in 9th grade for all students; more IB-aligned lab instruction in 9th and 10th is in development
Develop assessments with scoring rubrics across the curriculum that include both criteria descriptors and task-specific indicators for each discreet task	ILT/ Teacher Teams	All	Edward Cyra, Department chairs	Summer 2012	Quarter 4	On-Track	Introductory PD has taken place; next steps are to identify exemplars for each subject and conduct department-level workshops for assessment development
Push vertical alignment of curriculum and IB pedagogical framework further down to elementary feeders	Instruction	All	Susan Lofton, David Gregg	On-going	Quarter 4	On-Track	Vertical alignment meetings have taken place with Senn and Peirce middle school teachers; next steps are to advocate for IB PYP at Peirce and MYP at Hayt Elementary.
At least two teachers per department will receive IBA or IBA-approved training for implementation of MYP framework in respective subject areas, incorporating updates from MYP: The Next Chapter	Professional Development	All	David Gregg	Quarter 1	Year 2	On-Track	Humanities and Mathematics teams are fully trained and implementing at high level of fidelity; next steps are to have additional teachers in Science, Language A (English), Arts, and Language B trained.
Receive IB Authorization for the Middle Years Programme	Other	All	David Gregg	On-going	Summer 2013	On-Track	Feedback from IB consultation visit incorporated and final application for authorization is near completion; next steps are to submit final application and prepare for verification visit by IB in spring, 2013.
Address teacher turnover by hiring new faculty with IB training and teaching experience	Staffing	All	Susan Lofton	Summer 2012	Summer 2013	On-Track	Ads for positions will be running in the eBulletin throughout May and June; Senn has begun a partnership with Loyola, which is in the process of becoming an authorized IB trainer for teachers.  Senn will be able to operate as a lab and find IB suitable teachers within this pool.





# Utilize resources and expertise of the community to enhance learning opportunities, especially with Personal Project and Creativity Action Service LSC/ PAC/ PTA All David Gregg, Claire Saura On-going On-going On-going On-Track Feeder school teachers are already assisting with Personal Project supervision; next steps are to find additional mentors from the community

Version 03/12 Priority 2 Page 2 of 2

Date Stamp November 22, 2012





# 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
	The student population is comprised of less than 50% community students. The community has indicated a desire for these programs to better serve the neighborhood families, as indicated in SEF 5: Family and Community Engagement

Action Plan Monitoring

Milestones	Category	Target Group	Responsible Party	Start	Completed	Status	Comments & Next Steps
Promotion of specialty programs through local community and political resources	Other	All	Susan Lofton, Chanel Grayson; David Gregg; Benjamin Jaffe, David Stachowiak	Summer 2012	Summer 2013	On-Track	This includes working with the Alderman's office and promoting through events such as summer fests, community forums, and other. Next steps are to create a list of resources available for promotion opportunities.
Host a series of shadow days for prospective students and parents across specialty programs	Other	All	Chanel Grayson; David Gregg; Benjamin Jaffe, David Stachowiak	Quarter 1	Quarter 3	On-Track	Students and parents will have the opportunity to view IB and Senn Arts classes in progress and Senn facilities. Next steps are to establish process and calendar dates.
Build working relationships between feeder schools and Senn faculty by hosting two vertical alignment professional development sessions with feeder schools during the school year	Professional Development	All	Susan Lofton; Chanel Grayson; David Gregg; Benjamin Jaffe, David Stachowiak	Summer 2012	Quarter 4	On-Track	Professional development will establish collaboration and colegiality between feeder schools and Senn and establish repore among all faculty vertically. Next steps are to define PD, set calendar dates, and invite feeder schools.
Specialty program coordinators will establish relationships with key personnel in each feeder school who influence students' secondary education choices	Other	All	Chanel Grayson; David Gregg; Benjamin Jaffe, David Stachowiak	On-going	Quarter 2	On-Track	IB Coordinator has built relationships with multiple feeder school counselors; next steps are to further build relationships between Arts coordinator and feeder school personnel
Evaluate and differentiate recruitment processes for IB/MYP, Senn Magnet Arts, and the Senn Learning Communities	Other	All	Chanel Grayson; David Gregg; Benjamin Jaffe, David Stachowiak	Summer 2012	Quarter 1	On-Track	Through qualitative evidence, we have established the need to differentiate the recruitment process for each specialty program. The next step is to define process for each program and evaluate similarities where duties can overlap and differences where personalization is needed.





#### Strategic Priority 3 Next steps are to have IB teacher teach a TOK Chanel Grayson; lesson, and a theatre teacher lead a drama class David Gregg; Establish visiting teacher program whereby Senn teachers Αll Instruction Summer 2012 Quarter 4 On-Track session at multiple feeders. Courses and teachers deliver instruction to feeder elementary classes Benjamin Jaffe, for program need to be defined and schools notified **David Stachowiak** about the opportunity. Chanel Grayson; Host a series of community forums/open houses for David Gregg; Next steps are to set calendar dates for ΑII Other Quarter 3 On-Track On-going specialty programs Benjamin Jaffe, forums/open houses and post on school website. **David Stachowiak** Chanel Grayson; Next step is to establish distribution lists to Develop ongoing correspondence protocol for prospective David Gregg; ΑII Other Quarter 1 Summer 2013 On-Track communicate specialty program highlights and students and parents (pre and post acceptance) Benjamin Jaffe, activities to feeder school students and parents. **David Stachowiak** This will increase rigor and appeal to greater Expand MYP curriculum framework to include full 9th and Other Αll David Gregg percentage of neighborhood students. Next step is Summer 2012 On-Track Year 2 10th grade cohorts. to increase number of trained IB faculty.





# 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

Action Plan Monitoring

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





# 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

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