

Using Evaluation for Organizational Learning in an Evolving National Non-Profit Context: The Case of City Year

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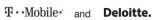














Acknowledgements

- Our colleagues at City Year, site staff, and school partners
- Stan Capela for organizing this session
- Belle Brett, Ed.D. our external evaluation consultant

City Year At a Glance

Founded in 1988, City Year is built on the belief that young people can change the world. As tutors, mentors, and role models, City Year's young leaders make a difference in the lives of children and transform schools and neighborhoods across the United States and in South Africa.

The City Year Corps:

- · Are 17-24 year olds
- Perform a year of full-time service
- Are the most diverse youth corps in the country
- Earn university scholarships
- · Live on a weekly stipend
- Develop leadership skills





Scope

- 1,700 corps members serving 20 locations/sites domestically and in South Africa
- Over 11,400 City Year alumni; one million children served and one million citizens engaged in service
- Five time recipient of the Fast Company Social Capitalist Awards

Highest Ranking on Charity Navigator five years running





Whole School, Whole Child

City Year's Whole School, Whole Child service model is:

- Rooted in City Year's 20 years of experience
- At the heart of the organization's strategic plan
- Designed to keep students on track in school with a particular emphasis on grades 3 – 9







In recent years, City Year has focused on the service we provide in schools. In partnership with Thought Leaders, school partners, and others, the organization developed a new program called Whole School, Whole Child.



Whole School, Whole Child Framework

Whole School: Creating a positive, welcoming environment with participation in structured group activities to achieve school success.

Whole Child: Disadvantaged youth benefit from individual academic attention and supportive relationships with adults to learn and thrive socially and emotionally.

Academic Support

Reinforcing the skills that correlate with success and active learning in schools. Creating competence, self confidence, and meaningful connection with a caring adult at school

Positive School Climate

Reinforcing an environment in which students want to engage in learning, are excited and connected to a diverse and peaceful peer network. Can identify and participate in service to explore and address needs in their own school communities

City Year Afterschool

Reinforcing key learning and development milestones that support learning efficacy such as positive peer relationships, school - family connection, and positive role modeling





Some key components of WSWC



City Year Corps Members Provide Unique Value-Added Resources to Schools

The Needed Interventions

- Tutoring
- Mentoring/Performance coaching
- · Positive peer interaction
- Consistent connection with a caring adult in school and after school



City Year's Unique Assets

- <u>Full-time</u> availability (8 a.m. 6 p.m.) and presence of highly organized, supervised and trained young adults, Monday – Thursday, October through June.
- A critical mass of <u>people power</u> that matches the scale of students who need additional supports.
- A bridge of the generation gap between youth and traditional authority role of teacher.
- <u>Diverse "near peer" role models</u> and guides of inclusion, teamwork, positive attitude, work ethic.
- An <u>idealistic culture and energy</u> that creates a better learning environment.
- The ability to <u>mobilize and organize</u> school-wide and family events.
- The provision of <u>immediate effective intervention</u> to disruptive behavior.

City Year provides some needed interventions to schools and adds some unique assets to the school environment.



City Year has engaged leading experts in academic support, school climate and afterschool activities to build an targeted approach to City Year's service in schools including:

Dr. Robert Balfanz – Early Intervention Warning System and Tiered ResponseResearch scientist, Center for Social Organization of Schools, Johns Hopkins University; Co-Director of the Talent Development Middle and High School Project

Dr. Belle Brett – External Evaluation ConsultantFounder and Principal, Brett Consulting Group
Established and developed City Year's Research and Systematic Learning (RASL) department, 1996 – 99

Sky Harmony Marietta - LiteracyDoctoral candidate in literacy at Harvard Graduate School of Education; MA in Teaching Teach for America Alumna (Navajo Nation)

Dr. Mike Nakkula – Academic SupportKargman Chair of Urban Education and Professor at the Harvard Graduate School of Education.

Dr. David Osher - School Climate

Author of most widely used book in American Public Education on school climate: <u>Safe, Supportive and Successful Schools.</u>

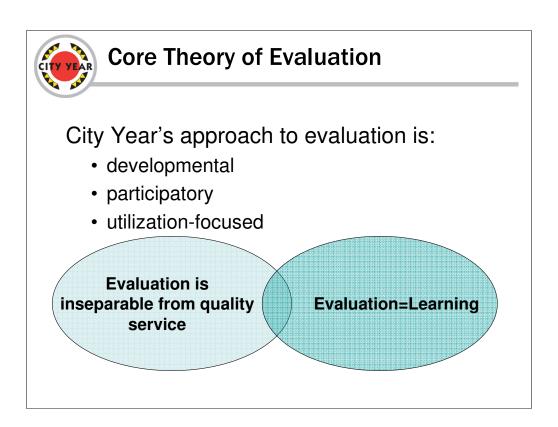
Dr. Andrew Schneider-Munoz - External Evaluation Consultant

Vice President and Director, Academy for Educational Development, Center for Youth Development & Policy Former Vice President of Research and Systematic Learning at City Year

Dr. Karen Vander Ven - After-School Activities

Senior professor in the School of Education at Pitt
Author of 300 articles on how to do activities with youth to teach skills and promote development.

Here is a list of just some of the experts in education who worked with us to develop WSWC and our related evaluation activities.



With a more focused model of service delivery, across our 20 locations, we have been better able to evaluate our efforts. City Year has a long history of evaluation, which include the foundation of an internal evaluation department in 1995. This slide gives an overview of some of our core beliefs.

Related to our participatory approach:

We actively engage other departments for their input in our measurement and reporting to best meet their needs.



City Year Evaluation Approach

We measure both

Process

- Fidelity to WSWC model and standards
- The ways students, corps members, and service partners experience the program
- The role of contexts and unique characteristics

Outcomes

 Short-term indicators and long-term goals (e.g., attitudes toward learning, perceptions of change in students and schools, attendance in middle and hs, literacy/English course performance)

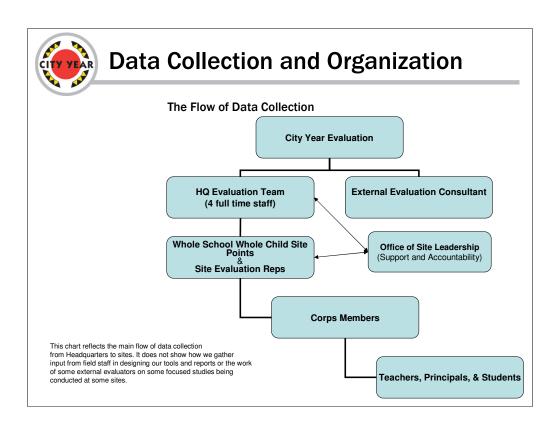




Telling the Story

We capture multiple perspectives and use multiple research methods

- Qualitative and Quantitative data
 - surveys (corps members, teachers, principals, students)
 - observations
 - output tracking database
 - performance-based metrics derived from existing school data
- Where appropriate, we are beginning to look at comparison group data



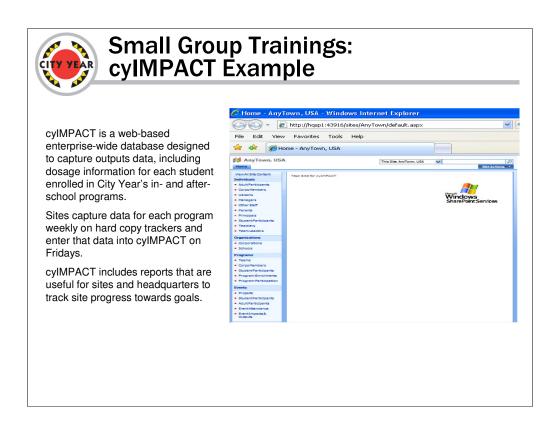
Here you can get a sense of the flow of our data collection processes and how, within the context of a large national non-profit, we make it work. Please note that this slide does not entirely reflect all the ways we then share data back with the network or solicit their input and feedback.



Methods of Evaluation Info Exchange

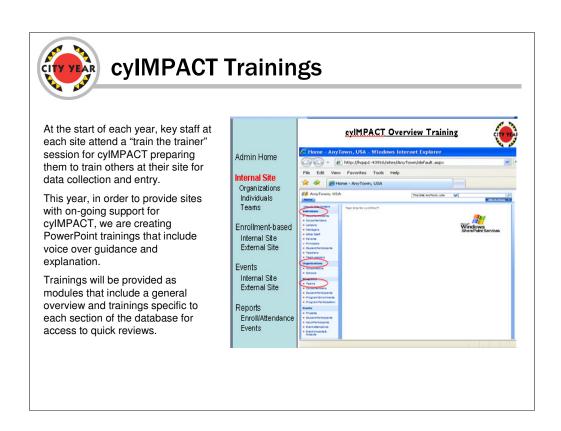
- Monthly calls between Headquarters (HQ) evaluation team and Site Evaluation Reps
- Small group trainings on special topics (e.g. cylMPACT database)
- Summer Training Academy
- Multiple ways of displaying data (e.g., team snapshot)
- SharePoint technology, including Discussion Boards
- · Detailed operations guides
- Meetings with individual departments
- Departmental retreats
- Use of evaluation data by senior leadership in presentations

This is a list of additional ways we exchange data and information with both Headquarters and site staff. In subsequent slides, we share more detail about some of these methods to better illustrate them, in case you may find them helpful to your work.



cyIMPACT is our web-based enterprise-wide database for capturing outputs data from the field, including the # of hours students participate in our in and after-school programs.

cyIMPACT also has a reporting feature to help sites and headquarters track team's and site's progress towards goals.



At the start of each year, key staff at each site attend an interactive training with headquarters to prepare them for further training at their own site. Trainings occur in small groups using a training database where staff are able to enter pretend data throughout the training.

This year, we are also developing PowerPoint trainings for each module of the database with voice over guidance for sites to use locally for review throughout the year. The benefit of this is that staff can download these trainings and watch them for review anytime they want.



Data for Learning: Team Snapshot

A Team Snapshot comparing Team, Site, and Network data

Summer Academy Evaluation Session: Tuesday, July 28, 2009

FY09 End of Year City Year Whole School Whole Child Team Snapshot (Data are not real and should be used for training purposes only)

We provide trainings at a staff summer training academy. Last year, we used this snapshot to illustrate the way data can be compiled across instruments for a site's learning and to lead to action steps.

We also discussed how missing data can affect results.

	Scale	Team	Site	Network
PREPARATION				
Teacher ratings of corps member preparation for service	1-5:dissatisfied/satisfied	4.03	4.09	4.21
Principal ratings of corps/team preparation for service	1-5:dissatisfied/satisfied	4.14	4.10	4.35
Team ratings of corps/team preparation for service	1-5:disagree/agree	3.14	3.17	4.19
Corps member ratings of corps/team preparation for service	1-4:not at all/a great deal	3.10	3.15	3.46
PRACTICE/QUALITY				
Teacher ratings of corps member service quality	1:5:dissatisfied/satisfied	4.45	4.30	4.29
Principal ratings of corps member service quality	1-5:dissatisfied/satisfied	4.62	4.39	4.34
Team ratings of corps member service quality	1-5:poor/excellent	4.03	3.44	3.46
Corps member ratings of corps member service quality	1-5:poor/excellent	4.23	3.24	3.30
PARTICIPATION				<u> </u>
Teacher end of year survey response rate	Percent	89%	85%	77%
Principal end of year survey response rate	Percent	92%	94%	77%
Team end of year survey response rate	Percent	100%	97%	94%
Corps member end of year survey response rate	Percent	100%	100%	93%
* Average # of hours per student for the year of 1:1 or small grp literacy tutoring	ghours/per student (for the year)	NO DATA	20 hrs	42 hrs
PERFORMANCE (IMPACT)				1
Teacher perceived City Year impact on students	1-5:disagree/agree	3.73	3.95	3.89
Principal perceived City Year impact on school	1-4:no impact/a great deal	3.08	3.06	3.04
Team perceived City Year impact on students	1-4:no impact/a great deal	2.50	2.35	2.61
Corps member perceived City Year impact on students	1-4:not at all/a great deal	3.01	2.91	2.98
Students' perceived impact of corps members on themselves and schools	1-5:hardly ever/almost always	4.39	4.43	4.32
** % of students that improved at least one level in literacy scores	Percent	85%	73%	78%

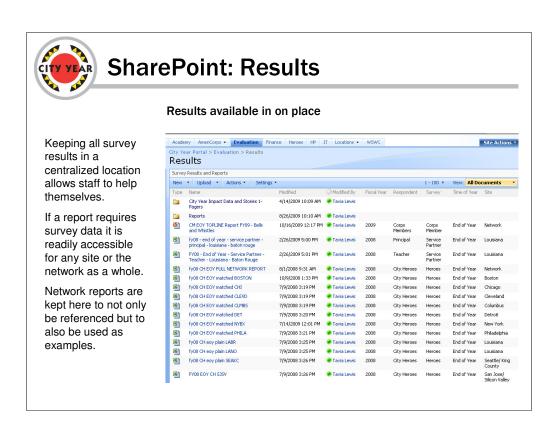
^{*} cylMPACT database outputs data

We also engage staff in learning about evaluation during other training times on City Year's calendar.

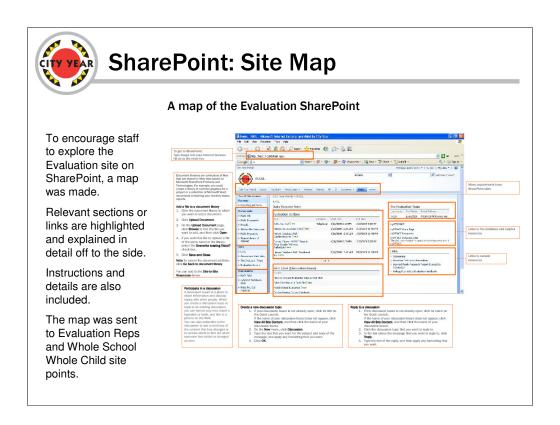
Each summer, staff from all sites visit our headquarters in Boston for several days of training. During this Summer Academy, our team spends several hours training staff on basic evaluation principles. Our evaluation results are also used by multiple departments in their own trainings.

Here you see an example of a new way we shared results by school or team during our Summer Academy training this year. This snapshot synthesized results from multiple surveys and sources to give a quick picture of how the team performed. It also provides a template for conversations at sites about how to use data to improve their services.

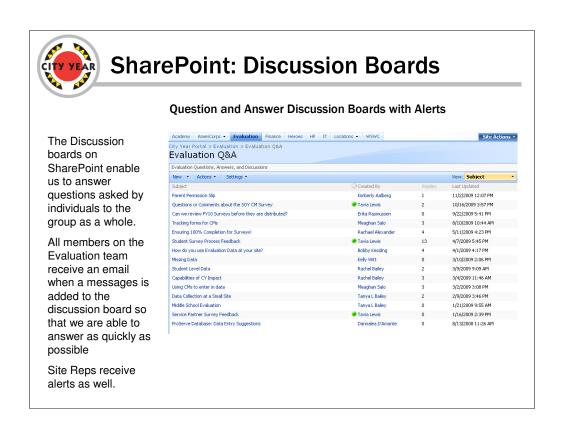
^{**} Student level data source (e.g., DIBELS scores)



We also use SharePoint as a way to share results in one place. SharePoint is a Microsoft product for collaborative work. Features include file-sharing, discussion boards, and wikis, among others. Posting our results to SharePoint democratizes access to data, because anyone can look at a range of data that have been posted by site or aggregated across all our sites, at any time, depending on their need. Files are easily searchable and can be filtered to help the user find what they are looking for.



Sometimes using a new technology like SharePoint can be intimidating to staff. So, when we want staff to use something like this, we try to provide helpful guides or maps like the one here.



Additionally, the Discussion Board feature offers the advantages noted above, and helps us to address questions that multiple staff members may have. When they ask a question, it is immediately emailed to our whol team. We also sign up our Evaluation Reps at each site to receive an email as soon as a question is posted by us or by a peer. This helps the questions and answers get out to everyone managing our evaluation work.



Detailed Operations Guides are created for each evaluation tool to ensure that everyone receives the same guidance about all aspects of administration, including the who, what, when and where.

Operations Guides also provide a general timeline for each step of administration.

WSWC EVALUATION Operations Guide: Grades 3-5 Student Pre-Survey

For Internal Use Only

Description

The Grades 3-5 Student Survey is a one page survey (front <u>and</u> back) that will be completed by students in the 3rd, 4rd and 5rd grades. The survey will be completed by some students who work with a WSWC team during the school day and during after school.

The survey consists of 5 sections and includes approximately 38 items total. The survey takes approximately 25 – 30 minutes to complete. The surveys will be distributed to and collected from students in hard copy form, and completed surveys will be mailed to

The surveys will be administered by City Year Team Leaders, corps members or by a teacher in the classroom, depending on the setting and whether or not the students are in school or out of school.

Goals

1) To capture baseline data about students seried by WSWC teams, including how they feel about school and about City Year. 2) To provide sites with relevant, usable data about the students we work with in and after school.

Monday, October 5 - Friday, November 6
[Please contact Justin Bunton if your Starfish Corps program will not have started during the survey administration period.]

Who Administers the Surveys WSWIC Site Points will coordinate teams and partners in administering the survey. Evaluation Reps, Program Directors and/or Service Directors will support in this coordination.

Team Leaders & Corps Members will administer and collect surveys.

Teachers may assist in administering & collecting surveys (when conducted in classrooms during the school day).

Because we have a new corps (our 17-24 year-old volunteers) every year, we make an effort to address any operations issues before they arise by creating operations guides that outline the who, what, where, when, why, and how of each process they participate in.

Site	Opera	itions Dashboard	
	A	В	С
A monthly Dashboard from another dept shows	Above Average	Data received; no missing info (data received are by student with gra- level and student ID numbers identified; subtests identified where appropriate)	de Sites that look like they aremostly up-to-date with their data entry.
	Average	Data received, but some needed modifications/missing info (e.g., missing student IDs, missing actual scores, missing grade levels, missing information regarding subtests – e.g., for DIBELS which subtest does data represent)	Sites that are not completely up-to-date in all areas but are on track for getting data up-to-date.
erformance against range of	Below Average	No data received	Sites that are missing data for some teams, or have no data entered into a specific section of the database.
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ystem shows above	Cleveland	x	X
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verage, average,	Columbus	×	X
nd below average	Detroit Little Rock	×	×
_	Los Angeles	×	×
performance.	Louisiana	×	×
	Miami	×	*
Tasks related to	New Hampshire	*N/A	Ŷ
valuation are	New York	×	×
	Philadelphia	**N/A	×
cluded to help keep	Rhode Island	×	N/A
sites accountable.	San Antonio	×	×
	San Jose	×	x
	Seattle	*N/A	x
	Washington, DC	**N/A	x
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A performance management system, created by the Office of Site Leadership (the office at Headquarters who manages the messaging and accountability for all operations in the field) is the "Site Operations Dashboard." This organization-wide dashboard addresses multiple important aspects of site health, including Finance, Government compliance, and Evaluation participation. Through this dashboard messaging, the whole organization sees a site's participation level in key evaluation activities. These include survey return rates and meeting evaluation data collection deadlines.



FY10 NHCS Data Collection

Metric tables ensure that the right data are collected, at the right time, to monitor City Year's progress toward its goals and measure impact on students.

Data	Supporting Activity	Evaluation Data Collection	FYI0 Goal
DIBELS (fluency)	Whole class fluency support (T ₁)	Gr. 1-4 3x/year	Tier I (Whole Class): To improve or maintain a classroom's average positive distance from benchmark, as measured by the DIBELS Oral
	Site Word Recognition (T_2) Repeated Reading (T_2)	Gr. 5 2x/year	Reading Fluency measure. Tier 2 (Targeted Intervention): For students participating in targeted intervention [sm. groups or 1:1 tutoring), 50% will achieve benchmark.
Mental Math Mastery (M³) quizzes	M ³ quiz administration & targeted intervention	Quarterly	Improve or maintain a classroom's math skills with 75% of students mastering 20 new skills during the course of the school year, as measured by M³.

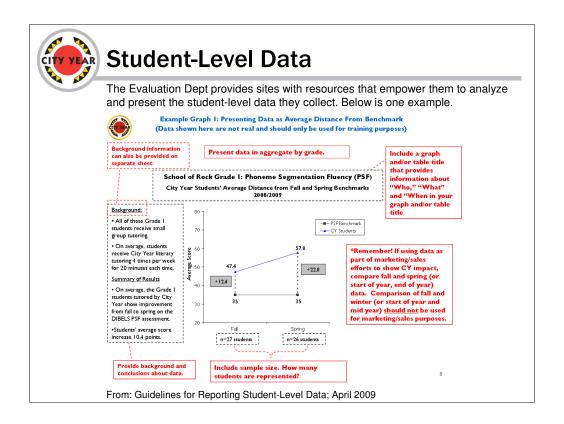
Data	Activity	Evaluation Data Collection	FY10 Goal
Homework	AM Check In and After-school homework sessions	Mid-quarterly	75% of regular participants will complete 75% of their mid-quarterly assigned homework (homework is tracked on a weekly basis)
# Independent Books Read	AM Check In	Quarterly	Students participating in City Year-led AM Reading Groups will read at least 3 books/quarter independently

NHCS = Neighborhood House Charter School; Dorchester, MA

We collect outcome data, such as student-level literacy and attendance data

We provide metrics tables to sites that indicate what data to collect, as well as endof-year outcome goals.

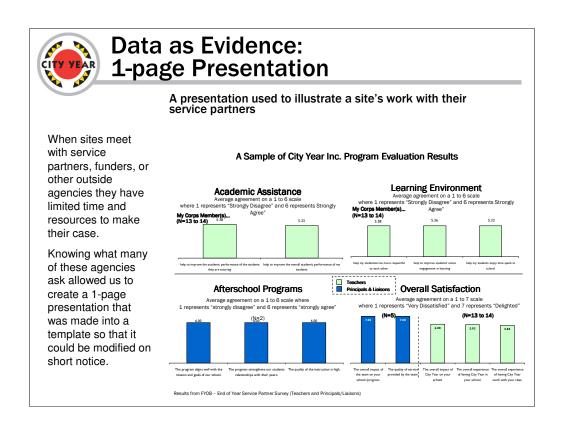
Tables like this help our sites know the right data to collected and also enables them to monitor their progress against year-end goals.



As many of you know, assessment data can be hard to understand & interpret, especially for those not familiar with academic assessments.

Our team creates examples for how sites can share their data for purposes such as reporting to funders and marketing to current or potential school partners.

Exciting to see that some sites have successfully used this tool.



As we've mentioned, we collect many different types of data.

It can be hard to boil it all down and summarize the information.

We have created one-pagers that present data in a way that is accessible to everyone from CMs to site staff to headquarters staff.



- A large and growing organization
- Recent pivot (in past several years) to education focus
- Sites of different maturity and different historical experiences with evaluation
- Sites implementing different elements of WSWC program not all doing all same activities or working with students across all grades 3-9
- Current lack of access to SharePoint from schools and other locations where data could be used
- Challenges in obtaining student-level data for service and evaluation purposes
- Evaluating multiple programs and facets (e.g., leadership development of corps, WSWC, other CY programs)
- Analyzing and sharing results back in timely way at both site and network level

Through this presentation, we've been able to highlight some examples of how we use evaluation for organizational learning in the context of an evolving national non-profit. We've shared some processes and tools that have worked well. Our work, like yours, is not without its challenges. Here are a few.



- A strong, idealistic culture with tools and language to tap into
- Organization-wide commitment and interest in evaluation
- Ability to rely on others to manage accountability
- Collaborative environment makes it easy to integrate our work with other departments
- Thoughtful process for development, testing, and rolling out tools
- · Excitement around data and learning

We also, however, are encouraged and fortunate to be in a context with many strengths and list a few here.



- Thank you!
- Contact us via: evalteam@cityyear.org
- For additional perspective on our evaluation history, see Brett, B., Hill-Mead, L, & Wu, S. (2000). Perspectives on evaluation use and demand by users: The case of City Year. *New directions in evaluation*, 88,71-83.