## Receivership Schools ONLY

### Quarterly Report 2: October 31, 2016 to January 30, 2017

| School Name                       | School BEDS Code                              | District  | Lead Partner or EPO          | Hyperlink to wl<br>website:<br>http://www.rcs<br>Check which pl | sdk12.org/Pag         | ge/41659               | d on the district    |
|-----------------------------------|---|---|------------------------------|---|-----------------------|------------------------|----------------------|
| School #45 Mary<br>McLeod Bethune | 261600010045                                  | Rochester City School<br>District   |                              | SIG/SIF  Cohort: SIG Col  Model: Transfo                        |                       |                        | SCEP                 |
| Superintendent/EPO                | School Principal                              | Additional District Staff work  | king on Program Oversight    | Grade<br>Configuration  | % ELL                 | % SWD                  | Total<br>Enrollment  |
| Barbara Deane-<br>Williams        | Rhonda Morien  Appointment Date: August, 2015 | Beth Mascitti-Miller, Chief of<br>Innovation<br>Michele Alberti, Executive D<br>Carrie Pecor, Director of Pro | irector of School Innovation | PK-8  | 6.4% as of<br>1/25/17 | 14.4% as of<br>1/25/17 | 596 as of<br>1/25/17 |

#### **Executive Summary**

Please provide a <u>plain-language summary</u> of this quarter in terms of implementing key strategies, engaging the community, enacting Receivership, and assessing Level 1 and Level 2 indicator data. The summary should be written in terms easily understood by the community-at-large. Please avoid terms and acronyms that are unfamiliar to the public, and limit the summary to <u>no more than 500 words</u>.

School #45 has made some significant gains as demonstrated by NWEA and NYS 3-8 assessment results, as well as positive school climate changes that are demonstrated through a decrease in suspensions and referrals. Accomplishments can be found in the key strategies on which the improvement plan is based. These include:

- 1. development/implementation and evaluation/review of a strong core instructional program
- 2. delivery of targeted academic support and engaging enrichments aligned with student needs and interests
- 3. development, implementation, and maintenance of a Community School Model
- 4. improved social/emotional supports for students and their families

Detailed progress summaries of each key strategy can be found in the "Key Strategies" section of this report.

A strong foundation is now in place to focus on quality of instructional delivery and specifically on reading/writing by providing the supports needed for staff professional development and student academic intervention/enrichment as well as social/emotional strategies to increase student well being.

Monitoring metrics will help the school know if it is accomplishing progress towards its goals. Metrics being used include the following:

Level 1 indicators (#1, #5, #9, #15, #33, #39 and #85) were selected by the State Education Department (SED). Most support student academic achievement in ELA, Math, and Science. An additional Level 1 indicator regards School Safety. The school has met the minimum or above for all indicators with the exception of Indicator #33- Mean Growth Percentile for ELA. This has informed the selection of instructional priorities for SY 16-17 that include Reader's/Writer's Workshop.

Level 2 indicators (#2, #6, #14, #20, and #94) were selected based on meetings with the School Based Planning Team (SBPT) and Community Engagement Team (CET). Some of these indicators also support student academic achievement in ELA and math. Indicator #2 is the planning and implementation of a Community School Model, indicator #6 centers on Family and Community Engagement- DTSDE Tenet 6, and indicator #94 addresses the goal to provide Extended Learning Time (ELT). The school met the minimum or above for all targets.

The Community Engagement Team (CET) remains active and will continue to be responsible for monitoring implementation of the school's improvement plan in collaboration with the SBPT. Work of the CET is aligned with the requirements of the 21<sup>st</sup> CCLC Grant in order to ensure a cycle of improvement that includes planning, implementation, and review/adjust. A representative of the outside evaluator for this grant sits on the school's CET along with representatives from all stakeholders including parents and students to provide a mechanism for feedback from all constituencies. Work in SY 16-17 will largely be centered on student outcomes, stakeholder feedback, and DTSDE recommendations (see below). The school has made significant progress in creating a positive culture and environment for learning and is now focused on the real work has begun to improve the quality of instruction. Instructional coaching is available to support teachers in this work. Additionally, the school continues to define and establish a Community School in order to that provide an expanded menu of resources for students and their families to support academic growth and social/emotional well being.

School #45 has established the foundations for a culture that will support all students and their families academically, socially, emotionally, and physically. Leader in Me, Franklin Covey's Whole School Transformation process is the basis for this culture shift and shifts the paradigm so that every child is seen as capable, every child is a leader. This is observed throughout the school, and felt by all who visit.

Attention – This document is intended to be completed by the School Receiver and/or its designee and submitted electronically to OISR@NYSED.gov. It is a self-assessment of the implementation and outcomes of key strategies related to Receivership, and as such, should <u>not</u> be considered a formal evaluation on the part of the New York State Education Department. This document also serves as the Progress Review Report for Receivership schools receiving School Improvement Grant (SIG) or School Innovation Fund (SIF) funds. Additionally, this document serves as the quarterly reporting instrument for Receivership schools with School Comprehensive Education Plans (SCEP). The Quarterly Report in its entirety <u>must be posted</u> on the district web-site.

## <u>Part I</u> – Demonstrable Improvement Indicators

#### LEVEL 1 Indicators

Please list the school's Level 1 indicators and complete all columns below. This information provides details about the likelihood of meeting the established targets. If you

|   |                   |          | •                | send a sample page or example, rather than the entire doc   |  |
|---|-------------------|----------|------------------|---|--|
| Identify Indicator  | Status<br>(R/Y/G) | Baseline | Target           | What means did you use to measure whether or not you were making progress on meeting this target?   | What was the outcome during this quarter?  |
| Indicator #1: Priority School make yearly progress- progress is demonstrated by academic progress of students overall |                   | N/A      | Make<br>Progress | <ul> <li>NWEA</li> <li>Teacher WIGS (Wildly important Student Goals)</li> <li>Middle School Report Card Analysis</li> <li>Data Wall Establishment</li> <li>Block Scheduling Calibration 7-8</li> <li>Phonics Screener/Phonemic Awareness Screener</li> <li>Sight word assessments</li> <li>Kindergarten Screening-percentage of kids knowing letters sounds</li> <li>IReady</li> <li>Lucy Calkins Running Reading Records- % of kids hitting benchmark RRR</li> <li>Writing -percentage of students who showed growth from pre-to post</li> </ul> | NWEA ELA Outcomes 45% of students met their NWEA ELA growth targets 18% of students moved up proficiency bands in ELA 40% of students moved up percentiles 51% of students moved down percentiles 8% of students made no growth in percentiles |

|   |  |   |   |  |  |  | Teacher      | Met Growth  | Up Band   |            |             |
|---|--|---|---|--|--|--|--------------|-------------|-----------|------------|-------------|
|   |  |   | 1 |  |  |  | Nies         | 9/22        | 4         |            |             |
|   |  |   |   |  |  |  | Tarnowski    | 5/22        | 3         |            |             |
|   |  |   |   |  |  |  | Wolford      | 5/25        | 1         |            |             |
|   |  |   |   |  |  |  | Bowman       | 11/19       | 3         |            |             |
|   |  |   |   |  |  |  | Gifaldi      | 2/20        | 0         |            |             |
|   |  |   |   |  |  |  | Jaffarian    | 9/20        | 5         |            |             |
|   |  |   |   |  |  |  | Bizzigotti   | 5/14        | 1         |            |             |
|   |  |   |   |  |  |  | Squier       | 5/16        | 3         |            |             |
|   |  |   |   |  |  |  | Williams     | 6/16        | 3         |            |             |
|   |  |   |   |  |  |  | Harasimowitz |             | 2         |            |             |
|   |  |   |   |  |  |  | Hudson       | 9/16        | 5         |            |             |
|   |  |   |   |  |  |  | Paige        | 7/17        | 2         |            |             |
|   |  |   | 1 |  |  |  | White        | 7/14        | 4         |            |             |
|   |  |   | 1 |  |  |  | Bearce       | 6/18        | 2         |            |             |
|   |  |   | 1 |  |  |  | Dowd         | 9/19        | 2         |            |             |
|   |  |   | 1 |  |  |  | 1            | 9/19        | 3         |            |             |
|   |  |   | 1 |  |  |  | Ratner       | 11/20       | 6         |            |             |
|   |  |   |   |  |  |  | Davis        |             | 4         |            |             |
|   |  |   |   |  |  |  | Szklany      | 8/17        |           |            |             |
|   |  |   |   |  |  |  | Banahene     | 11/21       | 6         |            |             |
|   |  |   |   |  |  |  | Phillips     | 12/22       | 7         |            |             |
|   |  |   |   |  |  |  | Mulvehill    | 0/6         | 0         |            |             |
|   |  |   |   |  |  |  | Donaldson    | 3/5         | 0         |            |             |
|   |  |   |   |  |  |  | Bewick       | 1/5         | 0         |            |             |
|   |  |   |   |  |  |  | Richter      | 7/11        | 3         |            |             |
|   |  |   |   |  |  |  | Casey        | 9/11        | 2         |            |             |
|   |  |   |   |  |  |  | Grabb        | 5/7         | 1         |            |             |
|   |  |   |   |  |  |  | Paginin      | 10/13       | 3         |            |             |
|   |  |   |   |  |  |  | 7-1          | 10/20       | 4         |            |             |
|   |  |   | 1 |  |  |  | 7-2          | 11/22       | 6         |            |             |
| I |  |   | 1 |  |  |  | 8-1          | 14/18       | 5         |            |             |
|   |  |   | 1 |  |  |  | 8-2          | 6/19        | 3         |            |             |
|   |  |   | 1 |  |  |  | 8-3          | 9/23        | 5         |            |             |
|   |  |   | 1 |  |  |  |              |             |           |            |             |
|   |  |   | 1 |  |  |  | Total:       | 237/530=45% | 97        |            |             |
|   |  |   | 1 |  |  |  | Teacher      | s use the   | data by   | grade le   | vel to lool |
|   |  |   |   |  |  |  |              |             |           |            | mine next   |
|   |  |   |   |  |  |  |              |             |           |            |             |
|   |  |   |   |  |  |  | only and     | groupin     | 85. 11115 | ta thous   | r teachers  |
|   |  |   |   |  |  |  |              |             |           |            | lso starte  |
|   |  |   | 1 |  |  |  | track mo     | vement      | up prot   | iciency ba | ands.       |
|   |  | 1 | 1 |  |  |  |              |             |           |            |             |

|                        | RIT Band Math      | RIT Band Math Outcomes   |
|------------------------|--------------------|--|
| Math Winter 2017 M     |                    |  |
| 135.7                  | Kindergarten       |  |
| 156.1                  | Grade 1            |  |
| 176.8                  | Grade 2            |  |
| 182.6                  | Grade 3            | 4  |
| 190.4                  | Grade 4            | 2 1 2 N 1 N 1 2 2 2 2 2 2 2 2 2 2 2 2 2  |
| 198.4                  | Grade 5            |  |
| 203.1                  | Grade 6            | A District Control of the Control of |
| 207.6<br>211.4         | Grade 7<br>Grade 8 |  |
|                        |                    | 43% of students met their growtl<br>10% of students moved up one o<br>Bands  |
|                        |                    | <b>Analysis:</b> Math gains were minim because math was not a targeted   |
| uarter, and the school | priority this qu   | priority this quarter, and the scho  |
|                        |                    | staff to focus on severe academic  |
|                        |                    | area. Potential causes for the di<br>that there are two brand new tea  |
|                        |                    | teacher out on leave   |

|  | Percentage of Student Goals that Teachers Met Outcomes November WIGS and PIGS Teachers met 46% of their goals In November. February Wigs and PIGs Teachers met 47% of their goals In November.    K |
|--|---|
|  | Student WIGs  |



| <u> </u> |
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|          |
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|          |
|          |
|          |
|          |
|          |

|  |  | Additional Running Reading Records Data |
|--|--|---|
|  |  | Outcomes                                |

|      | ng Record Winter Data |
|------|-----------------------|
|      | % Meeting Benchm      |
|      | 52 12/23              |
| d    | 77 17/22              |
|      | 68 17/26              |
|      | 70 14/20              |
|      | 60 12/20              |
|      | 25 5/20               |
|      | 61 8/13               |
|      | 50 8/16               |
|      | 19 3/16               |
| witz | 27 4/15               |
|      | 31 5/13               |
|      | 28 5/18               |
|      | 53 8/15               |
|      | 16 3/19               |
|      | 21 4/19               |
|      | 0 0/19                |
|      | 55 11/21              |
|      | 16 3/19               |
| 2    | 5 1/20                |
|      | 0 0/20                |
|      | 0 0/6                 |
| n    | 0 0/6                 |
|      | 0 0/6                 |
|      | 17 2/12               |
|      | 0 0/11                |
|      | 14 1/7                |
| 100  | 34% 143/422           |

|  | Data Outcon  | Sight Word   |   |
|--|--|--|---|
| s in Sightv  | Placement of   | Winter 2017  |   |
| 1  |  | Band K   |   |
| 6 29   | 28%  | 0-10   |   |
| 6  | 22%  | 1120   |   |
| 6  | 22%  | 21-30  | ļ |
| 6  | 13%  | 31-40  |   |
| 6  |  | 41-50  |   |
| 6  |  | 51-75  |   |
| 6  |  | 76-100   | ļ |
| 6 149  |  | 101-150  | ļ |
| 6 639  |  | 151-200  |   |
| 209  |  | 201+   | ŀ |
|  | the area of s  |  | ŀ |
| oll children<br>ows growth<br>h sight wo<br>cant progr<br>24 third | e goal of exiting grade. Data ogressing through the grade sign of years; last years letters or | school-wide<br>end of third<br>students pro<br>The school<br>the past tw |   |

|  |  | # of stud<br>qualified<br>take<br>PSI Fall .<br>(Grades | students that<br>exited PSI Winter<br>2017 | Percentage of students<br>that met their grade<br>level benchmark<br>Winter 2017 |
|--|--|---|--|--|
|  |  | 199   | 32/199=16%                                 | 108/199=54%  |
|  |  |   |  |  |
|  |  | =   | _  | is to exit all children  |
|  |  |   | the PSI by the end of                      | _  |
|  |  |   | t two years. This se                       |  |
|  |  |   | le to exit 32 students                     | •  |
|  |  |   | _  | s still working on this  |
|  |  |   | ng continuum.                              |  |
|  |  | Phoni   | s Screener Grade Le                        | vel Outcomes   |

| Total # of students qualified to take PSI Fall 2016 (Grades 1-5) FSI Winter 2017 | qualified t   |
|--|---|
| 64 0%  | First Grade   |
| 43 19%   | Second Grade  |
|  | Third Grade   |
| 52 27%   | Fourth Grade  |
| 27 41%   | Fifth Grade   |
| 9 44% Percentage of Percentage of  | Total # of students Percentag   |
|  | qualified to take PSI students t<br>Fall 2016 (Grades 1-5) PSI Winter |
| 32/195=16% 108/195=55%   |   |
| shows a significant decrease in f students at the older grade levels             |   |
| ort with decoding skills.  |   |
| Writing Growth Outcomes  | School Wide Writing   |

| - 1 |  |
|-----|--|
|     |  |
|     |  |

|  |  | Data Walls Outcomes  |
|--|--|--|
|  |  | The school is implementing Data Walls with   |
|  |  | more fidelity, as 89% of teachers are now  |
|  |  | participating, compared to 65% in the fall. Walls  |
|  |  | are used to celebrate growth and ensure that   |
|  |  | students know where they are and where they  |
|  |  | need to be. A middle school data wall has been   |
|  |  | established and posted in the middle school  |
|  |  | wing. This wall displays data for each student,  |
|  |  | including the subjects they are passing and  |
|  |  | failing, as well as their attendance. See below.   |
|  |  |  |
|  |  | MP1 DATA   |
|  |  | 7-1 7-2 8-1 8-2 8-3  |
|  |  | Villanova USO Oxford Stanford MIT  |
|  |  | TATE State S |
|  |  |  |
|  |  |  |
|  |  | Total Student Absences   |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

|  |    |  |   | Student ID   English   Math   Science   Soc St   Unexcused Absence  |
|--|----|--|---|---|
| Indicator #5: School Safety- progress will be demonstrated if the school has < 7 Serious | 19 | < 6<br>Serious<br>Incidents<br>or at least | Long Term Suspension Data Out of School Suspensions Data Serious Incident Data Behavioral Referral Data | multiple ways.  Long term Suspension Outcomes  2015-16 2016-17 Sept. 1 2  |
| Incidents or has a minimum of 10%  |    | a 15%<br>reduction                         | ATS Data Reconnect data   | Oct. 0 1<br>Nov. 1 0  |
| reduction in Serious<br>Incidents.   |    |  | Long Term Data Monthly Data Trackers Mediations Workshop Data   | Dec. 1 2 Jan. 1 3   |
|  |    |  |   | Analysis: School #45 has had an increase of 4 long-term suspensions this quarter. The actions of these 8 students were extremely egregious; |

| administer middle scriprovided acknowle address the scrip partnersh will allow supports this partnersh quarterly  | I felt suspensions needed to be red in order to set precedent with the hool. Prior to suspension, the school various supports to these students, but dges a greater need to successfully ne mental health of students overall. t, the school has recently formed a ip with Genesee Mental Health that for a significant increase in counseling provided to students. Data regarding ership will be provided in the next report. |
|---|---|
| middle sc<br>provided<br>acknowle<br>address ti<br>As a resul<br>partnersh<br>will allow<br>supports<br>this partn<br>quarterly   | hool. Prior to suspension, the school various supports to these students, but dges a greater need to successfully ne mental health of students overall. t, the school has recently formed a ip with Genesee Mental Health that for a significant increase in counseling provided to students. Data regarding ership will be provided in the next  |
| provided acknowle address the As a result partnersh will allow supports this partnersh quarterly  | various supports to these students, but dges a greater need to successfully ne mental health of students overall. t, the school has recently formed a ip with Genesee Mental Health that for a significant increase in counseling provided to students. Data regarding ership will be provided in the next  |
| acknowle address the strength of the strength | dges a greater need to successfully ne mental health of students overall. t, the school has recently formed a ip with Genesee Mental Health that for a significant increase in counseling provided to students. Data regarding ership will be provided in the next  |
| address the As a result partnersh will allow supports this partnersh quarterly  | ne mental health of students overall. t, the school has recently formed a ip with Genesee Mental Health that for a significant increase in counseling provided to students. Data regarding ership will be provided in the next  |
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| will allow supports this partn quarterly  | for a significant increase in counseling provided to students. Data regarding ership will be provided in the next   |
| supports this partn quarterly   | provided to students. Data regarding ership will be provided in the next  |
| this partn<br>quarterly   | ership will be provided in the next   |
| quarterly   | ·   |
|   | report.   |
|   |   |
|   |   |
| Out of Sc   | hool Suspension Outcomes  |
| As of 1/2!  | 5/17 there have been 33 suspensions;  |
| 26 fewer  | suspensions from this date in 2015 -  |
| 2016.   |   |
|   |   |
| Analysis:   | As research has shown, student  |
| achievem  | ent is positively impacted when   |
| students  | attend school. Additionally, anecdotal  |
| evidence  | suggests that students at school #45  |
| prefer ou   | t-of-school suspensions; for these  |
| reasons t   | ne school has attempted to provide in-  |
| school co   | nsequences as much as possible.   |
|   |   |
| Out of sc   | nool suspensions for the year 2015-   |
| 2016  |   |
|   | 2015-16 2016-17   |
| Sept. 1   | .3 2  |

| Oct. 16 4  |
|--|
| Nov. 11 9  |
| Dec. 17 11   |
| Jan. 27 15   |
|  |
| Serious Incident Outcomes:   |
| There has been 1 Serious Incident YTD.   |
| Suspensions by Month   |
| 75 60 45 30 30 30 15 30 30 30 30 30 30 30 30 30 30 30 30 30  |
| Incidents by Month   |
| 50 40 40 40 2015-2016 40 2015-2016 40 2015-2016 40 2015-2018 40 2015-2 |
| Behavioral Referral Outcomes   |
| At this time last year, 893 students had received  |
| behavior referrals. This year, to date, the school   |
| students have received a total of 595 behavior   |
| <b>19</b>   Раде   |

|  | referrals. The electronic referral system used at School #45 has been further updated to include detailed graphs and charts to help with data analysis.  Analysis: The school has embraced the following two philosophies pertaining to student behavior this year:  1. Instruction will not be impacted by behavior.  2. Advocate with maturity at all times.   |
|--|--|
|  | One contributing factor to the decrease in referrals is a consistent focus on these two philosophies, in alignment with the encouragement of students to view themselves as leaders. As long as instruction is not impacted, students are afforded freedoms that they haven't been afforded in the past. For example: students are no longer scanned upon entry into the building, they are allowed to have cell phones in their possession and if they are cold, they can wear "hoodies". |
|  | ATS Outcomes  ATS referrals are dropping significantly, despite the placement of several students with significant behavior needs at School #45.  Number of ATS referrals below:   |

| October 62   |
|--|
|  |
| November 25  |
| December 14  |
| January 18   |
| Analysis: The significant decrease in referral   |
| numbers can largely be attributed to the   |
|  |
| aforementioned reasons. Incidentally, the  |
| school recently completed a "middle school   |
| reset," raising behavior expectations. The   |
| school anticipates a slight rise in referrals as a   |
| result of students and staff adjusting to the new  |
| expectations.  |
| expectations.  |
|  |
| Monthly Big Picture Data Outcomes:   |
| The school has been tracking school wide data  |
| monthly. See below:  |
| October  |
|  |
| Measure Results Person Responsible   |
| Student Absences Q1.5 Patty  |
| Number of Parents Involved in School  Line Patty  Patty  Patty   |
| Staff Absences 92 - Cut is Mary Jane 19 - Cu |
| Number of Days Without a Sub  Number of OSS  // Steve  |
| Number in ATS 2.1 Blackman   |
| Number in Reconnect 209 Bundy  Number of Academic Referrals to RTI Patti   |
| Team   |
| Number of Behavioral Referrals to RTI 12 Patti   |
| Academic CSE Referrals 3 Colleen   |
| Behavior CSE Referrals Colleen   |
| Mediations/Workshops Provided   2½/3   Kajet/Zarate   % of Students Who Met Growth   % of S   |
| Targets NT   |
| % of Students Who Met National Norms Metras  |
| nums 171   |

| November                                   |                    |
|--|--------------------|
| Measure Results                            | Person<br>Responsi |
| Student Absences 90.5                      | Patty              |
| Chronic Absences 7D                        | Patty              |
| Number of Parents Involved in School 185   | Patty              |
| Staff Absences Staff Absences              | Mary Jane          |
| Number of Days Without a Sub               | Mary Jane          |
|  | Steve              |
|  | Blackman           |
|  | Bundy              |
| Number of Academic Referrals to RTI Team   | Patti              |
| Number of Behavioral Referrals to RTI team | Patti              |
| Academic CSE Referrals 5                   | Colleen            |
|  | Colleen            |
|  | Kajet/Zar          |
|  |                    |
| Targets NIn                                | Metras             |
| % of Students Who Met National Norms       | Metras             |

| Student Absences Chronic Absences Number of Parents Involved in School Staff Absences Number of Days Without a Sub Number of Days Without a Sub Number in ATS Number in Reconnect Number of Academic Referrals to RTI Team Number of Behavioral Referrals to RTI Results Number of Students Who Met Growth Targets St of Students Who Met National Norms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcomes. The school has conducted 118 mediations thi year, and has had 29 workshops around specific behavior target areas.  Analysis: Students are starting to self-advocation when there is a problem. The school has   | December  |
|--|---|
| Student Absences Chronic Absences Number of Parents Involved in School Staff Absences Number of Oss Number of Oss Number of Oss Number in ATS Number in Reconnect Number of Academic Referrals to RTI Team Number of Behavioral Referrals to RTI Team Academic CSE Referrals Behavior CSE Referrals Behavior CSE Referrals Wof Students Who Met Growth Targets % of Students Who Met National Norms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcome The school has conducted 118 mediations thi year, and has had 29 workshops around special behavior target areas.  Analysis: Students are starting to self-advocations.   | Massura Results Person                            |
| Number of Parents Involved in School Staff Absences Number of Days Without a Sub Number of Days Without a Sub Number of Days Without a Sub Number of Staff Absences Number of Staff Absences Number of Staff Absences Number of Staff Absences Number of Reconnect Number of Reconnect Number of Academic Referrals to RTI Team Number of Behavioral Referrals to RTI Number of Behavioral Referrals to RTI Number of Behavioral Referrals Number of Staff Referrals Number of Staff Referrals Number of Behavioral Referrals to RTI Number of Reconnect Number of Rec | Student Absences 87.3 Patty                       |
| Number of Days Without a Sub Number of Days Without a Sub Number of OSS Number in ATS Number of Academic Referrals to RTI Team Number of Behavioral Referrals to RTI Number of Students Who Met Growth Targets % of Students Who Met National Norms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcomes. The school has conducted 118 mediations thi year, and has had 29 workshops around specific behavior target areas.  Analysis: Students are starting to self-advocations.  | Chronic Absences                                  |
| Number of Days Without a Sub Number of OSS Number in ATS Number in Reconnect Number of Academic Referrals to RTI Team Number of Behavioral Referrals to RTI Reductions/Workshops Provided Norms  Academic CSE Referrals Behavior CSE Referrals Mediations/Workshops Provided Mediations/Workshops Provided Morms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcomes The school has conducted 118 mediations thi year, and has had 29 workshops around specific behavior target areas.  Analysis: Students are starting to self-advocations.  |   |
| Number of OSS Number in ATS Number in Reconnect Number in Reconnect Number of Academic Referrals to RTI Team Number of Behavioral Referrals to RTI Team Academic CSE Referrals Behavior CSE Referrals Mediations/Workshops Provided Sof Students Who Met Growth Targets Sof Students Who Met National Norms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcomes The school has conducted 118 mediations thi year, and has had 29 workshops around specific behavior target areas.  Analysis: Students are starting to self-advocations.   |   |
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| Number of Academic Referrals to RTI Team Number of Behavioral Referrals to RTI team Academic CSE Referrals Behavior CSE Referrals Behavior CSE Referrals Workshops Provided Sof Students Who Met Growth Targets Sof Students Who Met National Norms Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcome The school has conducted 118 mediations thi year, and has had 29 workshops around special behavior target areas.  Analysis: Students are starting to self-advocated.  | Number III A13                                    |
| Number of Behavioral Referrals to RTI team  Academic CSE Referrals  Behavior CSE Referrals  Behavior CSE Referrals  Behavior CSE Referrals  Colleen  Mediations/Workshops Provided  Metras  Morms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcomes  The school has conducted 118 mediations thi year, and has had 29 workshops around special behavior target areas.  Analysis: Students are starting to self-advocations.   | Nomber in recommen                                |
| Academic CSE Referrals Behavior CSE Referrals Behavior CSE Referrals Mediations/Workshops Provided Norms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcomes. The school has conducted 118 mediations thi year, and has had 29 workshops around special behavior target areas.  Analysis: Students are starting to self-advocations.  | Team  |
| Behavior CSE Referrals  Mediations/Workshops Provided  Sof Students Who Met Growth Targets  Sof Students Who Met National Norms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcome. The school has conducted 118 mediations thi year, and has had 29 workshops around specific behavior target areas.  Analysis: Students are starting to self-advocations.   | Number of Behavioral Referrals to RTI             |
| Behavior CSE Referrals  Mediations/Workshops Provided  Sof Students Who Met Growth Targets  Sof Students Who Met National Norms  Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcome. The school has conducted 118 mediations thi year, and has had 29 workshops around specific behavior target areas.  Analysis: Students are starting to self-advocations.   | Academic CSE Referrals 2. Colleen                 |
| Mediations/Workshops Provided Metras  **Sof Students Who Met Growth Targets  **Sof Students Who Met National Norms  **Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  **Mediations / Workshops Provided Outcome** The school has conducted 118 mediations thi year, and has had 29 workshops around specific behavior target areas.  **Analysis: Students are starting to self-advocations of the school has conducted and the school ha | And de la     |
| Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcomes. The school has conducted 118 mediations thi year, and has had 29 workshops around specibehavior target areas.  Analysis: Students are starting to self-advocations.   |   |
| Analysis: One of the school's goals is to encourage staff to begin to "own" their data a start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcomes. The school has conducted 118 mediations thi year, and has had 29 workshops around special behavior target areas.  Analysis: Students are starting to self-advocations.  | and the second second                             |
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| start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcome: The school has conducted 118 mediations thi year, and has had 29 workshops around special behavior target areas.  Analysis: Students are starting to self-advocations and self-advocations are starting to self-advocations.  | Analysis: One of the school's goals is to         |
| start having conversations independently pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcome: The school has conducted 118 mediations thi year, and has had 29 workshops around special behavior target areas.  Analysis: Students are starting to self-advocations and self-advocations are starting to self-advocations.  | encourage staff to begin to "own" their data and  |
| pertaining to how to improve outcomes. This practice has also begun to establish a distributive accountability model.  Mediations / Workshops Provided Outcome The school has conducted 118 mediations thi year, and has had 29 workshops around specibehavior target areas.  Analysis: Students are starting to self-advocated to the provided outcome.   |   |
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| Mediations / Workshops Provided Outcome: The school has conducted 118 mediations thi year, and has had 29 workshops around speci behavior target areas.  Analysis: Students are starting to self-advocar   |   |
| Mediations / Workshops Provided Outcome: The school has conducted 118 mediations thi year, and has had 29 workshops around speci behavior target areas.  Analysis: Students are starting to self-advocar   | practice has also begun to establish a            |
| Mediations / Workshops Provided Outcome: The school has conducted 118 mediations thi year, and has had 29 workshops around special behavior target areas.  Analysis: Students are starting to self-advocations.  |   |
| The school has conducted 118 mediations thi year, and has had 29 workshops around specibehavior target areas.  Analysis: Students are starting to self-advoca  |   |
| The school has conducted 118 mediations thi year, and has had 29 workshops around specibehavior target areas.  Analysis: Students are starting to self-advoca  | Mediations / Workshops Provided Outcomes          |
| year, and has had 29 workshops around speci<br>behavior target areas. <b>Analysis:</b> Students are starting to self-advocar   | •   |
| behavior target areas. <b>Analysis:</b> Students are starting to self-advocar  | The school has conducted 118 mediations this      |
| behavior target areas. <b>Analysis:</b> Students are starting to self-advocar  | year, and has had 29 workshops around specific    |
| Analysis: Students are starting to self-advoca   |   |
|  | benavior target areas.                            |
|  | Analysis Chudanta are starting to a 15 a dua acts |
| when there is a problem. The school has  |   |
|  | when there is a problem. The school has           |

| Indicator #9: 3-8 ELA<br>All Students Level 2 &<br>Above | 15% | 42% or at least a 3%age point increase (18%) | All of the tools and data below can be found in indicator 1 above.  NWEA Teacher WIGS (Wildly important Student Goals) Middle School Report Card Analysis Data Wall Establishment Lesson Plan Calibration Workshop Implementation Calibration K-6 Block Scheduling Calibration 7-8 Phonics Screener/Phonemic Awareness Screener Sight word assessments Kindergarten Screening-percentage of kids knowing letters sounds IReady-liz Lucy Calkins Running Reading Records- % of kids hitting benchmark RRR Writing -percentage of students who showed growth from pre-to post | experienced a significant decrease in fighting because students are becoming accustomed to asking for mediation proactively instead of reacting with a fight.  In this quarter the School #45 continues to focus on the components of quality instruction. These include: workshop format, standards-based mini-lessons, flexible groupings, student conferencing, looking at student work with rubrics, and sustained periods of authentic writing. Instructional priorities this year include establishing a Readers and Writers workshop taught through Lucy Calkins units of study (K-6), and block scheduling in grades 7-8 that permits a focus on literacy across the content areas. The walkthrough tool was used to perform two calibration walks, one with a focus on lesson planning and one with a lens on the workshop model. See data below:  Lesson Plan Calibration Outcomes |
|--|-----|--|---|--|
|  |     |  | <ul> <li>Other data tools include:         <ul> <li>Lesson Plan Calibration</li> <li>Workshop Implementation Calibration K-6</li> <li>Walkthrough data</li> <li>7th and 8th grade Block Scheduling Calibration</li> </ul> </li> </ul>   |  |

| Good to Great Meeting Protocol                             | SCHOOL 45 ADMINISTRATOR WALKTHROUGH  |
|--|--|
| Good to Great Miceting Protocol                            | FOCUS: LESSON PLANNING  DATE: November 2016  |
| Con indicator #4 above                                     | WORKSHOP COMPONENTS You Got Starting Let's Talks Tot.  |
| See indicator #1 above                                     | Week long plans provided for all historical plans provided for all historical Both including Advisory, Leadenhip, 0.3.  * Standards based planning with Loan statements aligned to lesson plan   |
|  | Data Diven Florning -Formative and armonible assessments (checks for a second s |
| Additionally, internal metrics for this indicator (using a | understanding, etill flotets, etc.)  Evidence of standards based planning using relevant and appropriate learning using relevant and appropriate learning  |
| combination of ELA and NWEA data) have identified          | targets aligned to lesson plan  Areas for Continued Work:  Workshop Model-Mini-lesson, work: 63% 19% 19% • Data Driven planning  |
| that between 31.7 and 34.1% of students with               | HOT questions     toget/teaching point     Leadership & Advisory plans need to be more   |
| attendance of 85% or greater will meet this target this    | engagement (IPTs, technology, movement etc.)  Little evidence of use of rubrics and/or progressions across all content areas   |
| year.  | Differentiation/ Revible Grouping Izmail 50% 16% 34% groups, sharlegy groups, conferenced  |
|  | HOT Questions 19% 25% 56%  |
|  | 7 Habits embedded into plans 34% 28% 38%   |
|  | Subject one used for assignments and 13% 6% 81% subjects use the rutation or exclude their   |
|  | student up the futbol to environment and   |
|  |  |
|  | Analysis:  |
|  | Strengths:   |
|  | Standards based planning with "I can"  |
|  | Statements aligned to lesson plans were obse   |
|  | Week-long plans for all instructional blocks w   |
|  | Instruction was delivered via the  |
|  | Workshop Model with mini-lesson, work  |
|  | period and closing.  |
|  | period and closing.  |
|  | Areas in Need of Improvement:  |
|  | <ul> <li>Data Driven planning</li> </ul>   |
|  | HOT questions  |
|  | <ul> <li>Leadership &amp; Advisory plans need to be</li> </ul>   |
|  | more detailed and embed the 7 Habits   |
|  | of Successful People   |
|  | Little evidence of use of rubrics and/or   |
|  | progressions across all content areas  |
| 1  | 25   Page  |

|  | Workshop Implementation Calibration K-6 Outcomes  SCHOOL 45 ADMINISTRATOR WAIKTHROUGH POCUS: ESSON PLANNING DATE: November 2016  WOLSHOP COM-OLINIS  WEEK long plans provided for oil Publications blocks holdsing Advancy, Leuclering, D.3  Week long plans provided for oil Publications blocks holdsing Advancy, Leuclering, D.3  Pould Deem Planning - Formatiles and undestronding with feath, etc.)  Week long plans for oil insulational blocks undestronding with feath, etc.)  Week long plans for oil insulational blocks undestronding with feath, etc.)  Week long plans for oil insulational blocks undestronding with feath, etc.)  Week long plans for oil insulational blocks undestronding with feath, etc.)  Week long plans for oil insulational blocks undestronding with feath with undestronding long plans for oil insulational blocks undestronding blocks  Week long plans for oil insulational blocks undestronding blocks  Week long plans for oil insulational blocks  Dotto Diver planning  Loudening & Advancy plans a need to be more defailed and embed the 7 Hebbit  Loudening & Advancy plans a need to be more defailed and embed the 7 Hebbit  Loudening & Advancy plans a need to be more defailed and embed the 7 Hebbit  Loudening & Advancy plans a need to be noted defailed and embed the 7 Hebbit  Loudening & Advancy plans a need to be progressed to be noted defailed and embed the 7 Hebbit  Loudening & Advancy plans a need to be progressed to be noted to be noted to be a relation and and a progression common and content and a progression common and content and and a progression common and content and |
|--|--|

|  | Analysis:   |
|--|---|
|  | Strengths:  |
|  | <ul> <li>Workshop format with mini-lesson and</li> </ul>    |
|  | worktime established  |
|  | <ul> <li>Consistent use of anchor charts in some</li> </ul> |
|  | classrooms  |
|  | Areas in Need of Improvement:                               |
|  | <ul> <li>Mini-lessons need to be shortened –</li> </ul>     |
|  | most lasted almost 20 minutes.                              |
|  | Remember the 4 components of a mini-                        |
|  | lesson – connection, teaching, active                       |
|  | engagement and link   |
|  | Clear learning targets ("I can"                             |
|  | statements) need to be shared and                           |
|  | reviewed throughout the lesson                              |
|  | <ul> <li>Use of learning progressions and</li> </ul>        |
|  | rubrics during conferences                                  |
|  | Sustained, engaged and accountable                          |
|  | reading and writing periods                                 |
|  | Block Scheduling Calibration 7-8 Outcomes                   |

| SCHOOL 45 ADMINISTRAT<br>FOCUS: Instructional Pri<br>DATE: Januar  |
|--|
| WORKSHOP COMPONENTS You Starting Let's NA Got III To! Talk   |
| Workshop Formal Montaline, and Clasing 25% 25% 50% 0%  |
| Standarde-based mini lessons connected to focused learning targets through direct instruction  |
| are on task and display evidence of accountable talk   |
| the learning target 0% 25% 75% 0%  |
| 0% 0% 50% 50%  |
| Studier engagement is storing sang evel promed out engagement storing sang evel promed out engagement storing and promed out engagement storing sang evel promed out engagement storing sang evel promed every sang every sa |
| they are learning about a final date what 25% 25% 50% 0% Analysis:   |
| Strengths:   |
| The school notes that inst   |
| behavioral expectations a  |
| students are becoming inc<br>meeting them. Student e   |
| increasing, evidenced by s   |
| differentiated instruction   |
| classrooms.  |
| Areas in Need of Improve   |
| The school notes that whi<br>differentiated and teache   |
| form groups, learning targ   |
| including presenting them  |
| instruction and revisiting   |
| detailed, careful planning been communicated as a  |
|  |

| now organized "Good   |
|---|
| each individual teache  |
| is an opportunity to r  |
| d determine next ste  |
| sors.   |
|   |
| Mary McLeod E<br>Good to G<br>Febru   |
|   |
| What story does your da RRR LASW Unit Assessments pre/ Benohmarks Progress monitoring Formative Assessment  |
| Onal  What steps are you taking to improve your dista?  Date Standardshiprogression  Unit module pacing  Di and Intervention  Conferencing  ESOUS-PED Congruence  Contact with and RT1 provide  SOC/Emb Needs addressed |
| What are your successes and challenges with our instruction focus?  Investment in learning the necurriculum Partidipating in professional inquiry/PD  |
| ment What contributions have y made to the school outsid your classroom?  Attendance at school with events  Supporting LIM  Student Advocacy Parent involvement  Willingness to apply feed and grow                     |
| ting What are your goals based or this discussion?  |
| What can we do to help you achieve your professional goal   |
| (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c  |

| Indicator #15: 3-8 | 15% | 41% or at | RCSD Common Math Assessments                              | The school exceeded the minimum required in        |
|--------------------|-----|-----------|---|--|
| Math All Students  |     | least a   | <ul> <li>Math Checklists</li> </ul>                       | Year 1 to meet the target for this indicator. They |
| Level 2 & Above    |     | 3%age     | • NWEA  | are on target to meet or exceed the minimum        |
|                    |     | point     | <ul> <li>Kindergarten Screening</li> </ul>                | target for Year 2.                                 |
|                    |     | increase  | <ul> <li>NYS 3-8 Analysis</li> </ul>                      |  |
|                    |     | (18%)     | <ul> <li>District pre/post assessments</li> </ul>         |  |
|                    |     |           |   | The school has implemented building-wide use       |
|                    |     |           | See indicator #1 above                                    | of RCSD Common Math Assessments and is             |
|                    |     |           |   | using IReady (blended learning) to support math    |
|                    |     |           | Additionally, internal metrics projecting growth for this | instruction. Tracking systems for these are being  |
|                    |     |           | indicator (using a combination of Math and NWEA           | created now with the support of the newly hired    |
|                    |     |           | data) suggest that between 21.4 to 35.0% of students      | math specialists.                                  |
|                    |     |           | with attendance of 85% or greater will meet this target   | Math Checklists have been created for every        |
|                    |     |           | this year.  | grade level to track student attainment of         |
|                    |     |           |   | standards. These are color coded to show           |
|                    |     |           |   | priority standards:                                |

| Number Sense/Operations                                 |
|---|
|   |
| 5.N.1 Read/rite whole # to millions                     |
| 5.N.2 Compare/order # to millions                       |
| 5.N.3 Understand the place value                        |
| structure of the base ten number system 10 ones = 1 ten |
| 5.N.4 Create equivalent fractions                       |
| 5.N.5 Compare and order fractions                       |
| including unlike denominators                           |
| (with and without the use of a                          |
| number line)  |
| 5.N.6 Understand concept of ratio                       |
| 5.N.7 Express ratios in different                       |
| forms   |
| 5.N.8 Read, write, and order                            |
| decimals to thousandths                                 |
| 5.N.9 Compare fractions using <, >,                     |
| or =  |
| 5.N.10 Compare decimals using <, >, or =                |
| ×, 01 –   |
|   |
| The school has just hired two math specialists          |
| who will target the lowest students who have            |
| the potential to make the largest growth while          |
| the classroom teacher differentiates for the            |
| others. NWEA data, coupled with benchmark               |
| •   |
| assessments, are driving this work.                     |
|   |
| In addition, District RTI Standards Mapping and         |
| Resource Guide has been recently made                   |
| · ·   |
| available to target intervention services for           |
| students struggling in math.                            |
| Math NWEA Data Outcomes                                 |
| IVIALII INVVEA DALA CULCUITIES                          |

|   |       |   |  | 43% percent of students met their growth targets  10 percent of kids moved up one or more NWEA Bands  Analysis: We need to shift our instructional focus to math soon and some resources from ELA to math in order to allow for further growth. This summer we will develop a strategic plan to address math, but much of the plan will depend upon much needed staffing.   |
|---|-------|---|--|---|
| Indicator #33: 3-8 ELA All Students Mean Growth Percentile (MGP)- | 49.32 | 50.72 or<br>minimum<br>of a 1%<br>increase<br>for all<br>students | NWEA Bands (norms)  See indicator #9 above | NWEA Bands are being used to target individual student gaps in instruction in order to meet this metric in year 2. The school will focus on growth scores and moving up proficiency bands.  A school wide goal of moving 25 percent of all students up the bands has been established. February ELA Data shows that we have moved 18% of our students up bands in ELA and 10% of our students up bands in Math.  Analysis:  This is the first time we have looked at NWEA proficiency bands as a predictor of growth and need to develop some trend data to better understand it. One of the challenges that we |

|   |       |                     |  | faced with this goal is that a proficiency band is 20 percentile points, so a student could potentially increase by 17 percentile points but still not move a band. A better analysis of band growth will occur from fall to spring. |
|---|-------|---------------------|--|--|
| Indicator #39: 3-8<br>Math All Students   | 42.67 | 51.17 or<br>minimum | See Indicator #1.  | See Indicator #1.  |
| Mean Growth                               |       | of a 1%             |  |  |
| Percentile (MGP)-                         |       | increase            |  |  |
|   |       | for all             |  |  |
|   |       | students            |  |  |
| Indicator #85: Grades 4 and 8 Science All | 23%   | 47% or<br>minimum   | 2016 NYS Science exam results indicated the school exceeded its goal for this indicator by increasing from | To further increase student performance in Science, the school has developed a plan for  |
| Students Level 3 and                      |       | of a 3%             | 23% to 46% and goal was 44% at levels 3 or above.  | integrating literacy across the content areas at   |
| Above-                                    |       | increase            | 25/0 to 40/0 und godi was 44/0 at levels 5 of above.   | the 7-8 grade levels. Instructional coaches used   |
|   |       | in this             |  | the elements of this instructional priority to plan  |
|   |       | group's             |  | and provide Middle School professional   |
|   |       | academic            |  | development and coaching.  |
|   |       | performa            |  |  |
|   |       | nce                 |  |  |

|  | In the Fall, 84 % of students were passing science. (Marking Period 1) In January, 87% of middle school students were passing science. (Marking Period 2)  |
|--|--|
|  | Grade 4 classrooms have given a science pre-<br>assessment to analyze student strengths and<br>weakness. This will support instruction going<br>forward with a focus on short responses. In<br>addition, the grade level team, with coach<br>support, has developed a plan to focus on<br>performance tasks over the next couple of<br>months. |
|  | Additionally, the school is partnering with the University of Rochester and St. John Fisher College to provide support for good first teaching in science. An aspect of this collaboration is the redesign of the school greenhouse and its use to prepare for spring planting on the school grounds.  |
|  | Analysis: The school acknowledges the need for continued work on this indicator. The school is meeting with an expert STEM coach to codevelop a plan that will better promote growth in science. The coach to dedicate a time to establishing the science labs in grades 4-8 and collecting baseline data.                                     |

|   | ol's Level 2      |          |   | below. This information provides details about the likelihoo  |  |
|---|-------------------|----------|---|---|--|
| Identify Indicator  | Status<br>(R/Y/G) | Baseline | Target  | d a sample page or example, rather than the entire documer<br>What means did you use to measure whether or not<br>you were making progress on meeting this target?  | What was the outcome during this quarter?  |
| Indicator #2: Plan<br>for and<br>implement<br>Community<br>School Model |                   | N/A      | The Community Engagement Team sets transformation targets for the school year; 50% of the targets are met | The community school coordinator is using a Community service referral form to be filled out by staff to help identify two students/ possible family need, that can be addressed to the benefit of the student  The community School Coordinator has created a Needs and Asset survey as a tool to identify student as well as family needs/supports  - Social in-school events to focus on parent/community Engagement | Community School Outcomes:  The Community Service Referral has received 49 responses toward achieving or goal of two per teacher:  Needs and Asset Survey 2017 Jan-June Referring Staff(RCSD STAFF ONLY) Name:/(SÓLO PERSONAL DE RCSD) Nombre:  Your answer  Student(s) Name: /Nombre de estudiante: *  Your answer  The School Coordinator has contacted 15 additional families this quarter directly by phone/mail outs in attempt to complete needs and assets surveys. |

|  |  |  | <ul> <li>A new Community School Coordinator was identified; he is working to affirm and expand partnership.</li> <li>Community job-posting board has been created and available to School 45 visitors.</li> <li>Attendance Action Team is making referrals directly to Community School Coordinator based on Success Mentor work with students and families to increase daily attendance of severely and chronically absent students.</li> </ul> |
|--|--|--|--|
|--|--|--|--|

# Receivership Quarterly Report – 2nd Quarter October 31, 2016 - January 30, 2017 (As required under Section 211-f(11) of NYS Ed. Law)

|  |  |  |                    | For my Child:/Para mi hijo(a):            |
|--|--|--|--------------------|---|
|  |  |  | Timestamp          |   |
|  |  |  | 1/11/2017 12:22:48 | Homework Helpers, Reading Tutoring, M     |
|  |  |  | 1/11/2017 12:36:05 | Homework Helpers, Reading Tutoring, M     |
|  |  |  | 1/11/2017 12:50:23 | Homework Helpers, Reading Tutoring, M     |
|  |  |  | 1/11/2017 13:20:59 | Reading Tutoring, Math Tutoring, Nutritio |
|  |  |  | 1/13/2017 12:12:38 | Homework Helpers                          |
|  |  |  | 1/13/2017 12:18:48 | *   |
|  |  |  | 1/13/2017 12:44:18 |   |
|  |  |  | 1/13/2017 12:59:52 | Homework Helpers, Math Tutoring, Deali    |
|  |  |  | 1/13/2017 13:16:00 | Homework Helpers, Reading Tutoring, M     |
|  |  |  | 1/13/2017 13:22:47 | Homework Helpers, Reading Tutoring, M     |
|  |  |  | 1/13/2017 13:59:35 | Reading Tutoring, Math Tutoring, Healthy  |
|  |  |  | 1/17/2017 10:29:27 | Healthy Relationships Support, Violence   |
|  |  |  | 1/17/2017 10:57:27 | Homework Helpers/Tarea Ayudantes, Re      |
|  |  |  | 1/17/2017 10:57:30 | Homework Helpers/Tarea Ayudantes, Re      |
|  |  |  | 1/17/2017 12:37:19 | Music and Instrument Lessons/Leccione     |
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|  |  |  |  |  |   | School 45<br>Assessme   |                                       | nmuni                                       | ty Sch                      | ıool Pa                                  | rtners                           | ship              |
|  |  |  |  |  |   | This assessment will help<br>Community Schools Vision   |                                       | aseline of where                            | each partners               | nip is and next ste                      | ρs for strength                  | hening our        |
|  |  |  |  |  |   | Our Partnership h   | as a clea                             | r vision aliç                               | ined to th                  | e school's v                             | ision and                        | instructional     |
|  |  |  |  |  |   | 0. 18:  | 1                                     | 2   | 3                           |  | 5                                | 1.2               |
|  |  |  |  |  |   | Strongly Disagree   | 0                                     | 0   | 0                           | 0 (                                      | ) St                             | rongly Agree      |
|  |  |  |  |  |   | Our Partnership h<br>and a system for   |                                       |   |                             | s we want to                             | o see for                        | our children      |
|  |  |  |  |  |   |   | 1                                     | 2   | 3                           | 4  | 5                                |                   |
|  |  |  |  |  |   | Strongly Disagree   | 0                                     | 0   | 0                           | 0 (                                      | ) st                             | rongly Agree      |
|  |  |  |  |  | • | <ul> <li>Staff and<br/>business<br/>commun<br/>door to c<br/>A partne<br/>bullying</li> </ul> | owne<br>ity inv<br>loor ir<br>rship i | ers and<br>volvem<br>nvite foils<br>is bein | resident. Tor upc<br>g esta | ents to<br>his incl<br>coming<br>blished | incre<br>luded<br>works<br>I for | ase<br>a<br>shop. |

|  | <ul> <li>A monthly city-wide basketball tournament, students vs. community was held, involving five community male mentors and 12 students.</li> <li>Credit repair workshop/ building credit score/management was established for families.</li> <li>An afterschool partnership with Boys and Club has begun with approx. 70 students.</li> <li>A partnership was created with Strong Museum. 180 students and their families attended a family event there, focused on exploration of diversity, at no cost. The partnership with the Memorial Art Gallery provided drawing, painting and sculpting lessons to over 200 children.</li> <li>Analysis: The hire of a new Community Services Coordinator has improved partnerships between the school and community partners. The new Coordinator has a strong understanding of school operations and excels at thinking creatively to grow and foster relationships. The appointment of the new Coordinator, coupled with the RCSD's development of a comprehensive community schools plan, will help to continue School #45's growth in this</li> </ul> |
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in attendance initially. Additionally, the school is

| Indicator #14: 2.9                                 | 149/ | 20% or 2  | Sociadicators #1 and #0 above   | currently without a Home-School Assistant, which is impacting its ability to engage families. The school notes improvement in the decreased number of chronic absences this quarter, and attributes this to an improvement in transportation (specifically, bussing) that has been arranged to students with significant attendance issues. To date, the school has submitted 13 CPS referrals and has conducted 34 home visits. Distributing responsibility for attendance actions has contributed to improvements in student attendance.  |
|--|------|---|---|---|
| Indicator #14: 3-8 ELA ED Students Level 2 & Above | 14%  | 39% or a minimum of a 3% increase in the group's academic performance | See indicators #1 and #9 above  The ED subgroup is a substantial part of the all-student population. This group is receiving additional support on an as-needed basis as identified by assessments, and demonstrates an upward trend on NYS 3-8 ELA assessments.  Internal metrics projecting growth for this indicator (using a combination of ELA and NWEA data) suggest that between 31.7 and 34.1% of students with attendance of 85% or greater will meet this target this year. | 83% of the school's student population is considered "Economically Disadvantaged", though we speculate this will be well over 90% as families continue to submit income eligibility forms. This is a significant portion of the All Student Group, and efforts for increases in ELA are or will be in place in SY 16-17 for all students to make progress toward this target.  The school has formed a partnership with Catholic Family Centers Anti-Poverty Initiative. 150 adults/heads of household from School 45 are now being sought out to participate in either the Anti-Poverty Initiative's Bridges to Success Program or the Family Independence Initiative, both with the goal of establishing economic self-sufficiency through mentoring and self-advocacy. |

| Indicator #20: 3-8<br>Math ED<br>Students Level 2<br>and Above | 14% | 35% or has a minimum of a 1% increase in the group's academic | See indicator #15 above  The ED subgroup is a substantial part of the all-student population. This group is receiving additional support on   | Weekly Coaches' meetings are utilized to monitor the progress towards school wide instructional priorities, the allocation of resources and the impact of coaching initiatives.  Monthly Troubleshooting/RTI Meetings review school protocols to monitor RTI expectations.  Analysis: School #45's community school approach continues to address issues caused by the pervasive poverty across the building. As the school provides more resources to families to address basic needs and mental health, it should continue to demonstrate a positive correlation in performance data.  83% of the school's student population is considered "Economically Disadvantaged", though we speculate this to will be well over 90% as families continue to submit income |
|--|-----|---|---|---|
| and Above  |     | group's academic<br>performance                               | population. This group is receiving additional support on an as-needed basis as identified by assessments, and demonstrates an upward trend on NYS 3-8 ELA assessments.   | 90% as families continue to submit income eligibility forms. This is a significant portion of the All Student Group, and efforts for increases in ELA are in place in SY 16-17 for all students to  |
|  |     |   | Internal metrics projecting growth for this indicator (using a combination of Math and NWEA data) suggest that between 21.4 to 35.0% of students with attendance of 85% or greater will meet this target this year. | make progress toward this target.  See Indicator #14.   |

| Indicator #94:    | <br>N/A | Provide 200 hours | Aligned with our school vision of Growing a Community  | The rubric/assessment included the areas of      |
|-------------------|---------|-------------------|--|--|
| Providing 200     |         | of ELT            | Of Leaders, the Lighthouse Committee conducted a pre-  | Professional Learning, Student Learning, Family  |
| Hours of          |         |                   | assessment on our progress towards becoming a          | Learning, Leadership Environment, Shared         |
| Extended Day-     |         |                   | LightHouse school using the Leader in Me rubric.       | Leadership and Leadership Events. Most areas     |
| The school has    |         |                   |  | are currently assessed as basic with some        |
| meet this target. |         |                   |  | developing areas. This will be used to guide     |
| Progress targets  |         |                   |  | future decisions.                                |
| are being         |         |                   |  |  |
| developed by the  |         |                   |  | Analysis: School #45 has much growth to make     |
| State Education   |         |                   |  | on this school wide assessment. The support      |
| Department        |         |                   |  | received from the Leader in Me Program           |
| (SED).            |         |                   |  | dropped sharply. AS a result, the school is      |
|                   |         |                   |  | currently in the process of writing a grant that |
|                   |         |                   |  | will increase their level of support. The school |
|                   |         |                   |  | acknowledges a dire need to assign a staff       |
|                   |         |                   |  | member solely dedicated to coordination of this  |
|                   |         |                   |  | work.  |
|                   |         |                   |  |  |
|                   |         |                   | A Leader in Me/Leadership Block survey was conducted   |  |
|                   |         |                   | with the entire staff in order to provide feedback on  | School leaders met with the Leader in Me         |
|                   |         |                   | improving the leadership block and planning for future | consultant to plan next steps. LIM Booster Shot  |
|                   |         |                   | staff PD.  | scheduled for 3/16/17 and Aligning Academics     |
|                   |         |                   |  | for Summer 2017.                                 |
|                   |         |                   |  | Landarchia Davia tha alamina ahaa f              |
|                   |         |                   |  | Leadership Day in the planning phase for June 8, |
|                   |         |                   |  | 2017 including a student-led symposium,          |
|                   |         |                   |  | Leadership gallery and Leader of the Month       |
|                   |         |                   |  | Recognition.                                     |
|                   |         |                   |  |  |
|                   |         |                   |  |  |

| The survey indicated, as follows, that teachers need additional support and resources in each area below: Leadership Notebooks - 29% of teachers Data Leadership Notebooks - 29% of teachers Legacy Projects - 57% of teachers Club Day - 21% of teachers Club Day - 21% of teachers  Analysis: The school's leadership team has spent a significant portion of its walkthrough time focusing on instructional priorities. Data collected and shared this quarter suggests a need to shift some attention to the leadership block and raise the level of expectations. Teachers need to become better aware of their class behavioral data so that the leadership block is more responsive to reoccurring behaviors to bring about great improvement.  In November, the leadership block for grades K-6 began a "Club Day" once a week in which students have a choice of activities focused on Sharpening the Saw in the areas of Mind, Body and Soul. These activities include STEM, Drama, Art, Music, Fitness Fun, and STEP as well as similar activities.  The LightHouse Team and grade level teams continue to develop and improve the format of the Eagle's Nest each month. Once a month this |  | I |  |
|--|--|---|--|
| area below: Leadership Lessons - 36% of teachers Data Leadership Notebooks - 29% of teachers Legacy Projects - 57% of teachers Club Day - 21% of teachers  Analysis: The school's leadership team has spent a significant portion of its walkthrough time focusing on instructional priorities. Data collected and shared this quarter suggests a need to shift some attention to the leadership block and raise the level of expectations. Teachers need to become better aware of their class behavioral data so that the leadership block is more responsive to reoccurring behaviors to bring about great improvement.  In November, the leadership block for grades K-6 began a "Club Day" once a week in which students have a choice of activities focused on Sharpening the Saw in the areas of Mind, Body and Soul. These activities include STEM, Drama, Art, Music, Fitness Fun, and STEP as well as similar activities.  The LightHouse Team and grade level teams continue to develop and improve the format of   |  |   | The survey indicated, as follows, that teachers  |
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| similar activities.  The LightHouse Team and grade level teams continue to develop and improve the format of   |  |   |  |
| The LightHouse Team and grade level teams continue to develop and improve the format of  |  |   |  |
| continue to develop and improve the format of  |  |   | Similar detivities:                              |
| continue to develop and improve the format of  |  |   | The LightHouse Team and grade level teams        |
|  |  |   |  |
| the Lagle's Nest each month. Once a month this   |  |   |  |
|  |  |   | the Lagie's ivest each month. Once a month this  |

|       |   |   | P   | community meeting at Grades K-2, 3-6 and 7-8 nighlights the Habit of the Month and other celebrations from various classrooms.  Specialized summer programming is in the planning phase to further close the achievement gap. The school is researching additional partnerships to lengthen the summer school day for its students and families. This quarter, school leaders met with Earthworks to design a more engaging summer program with outside field experiences that focus on project-based earning. |
|-------|---|---|-----|--|
| Green | Expected results for this phase of the project are fully met, work is on budget, and the school | ome barriers to implementation / outcomes / spending exist; with daptation/correction school will be able to achieve desired results. | Red | Major barriers to implementation / outcomes / spending encountered; results are at-risk of not being realized;   |
|       | is fully implementing this strategy with impact.  |   |     | major strategy adjustment is required.   |

## <u>Part II</u> – Key Strategies

| <u>Key Strategies</u> Identify and analyze the implementation of all key strategies used plan. | this reportin | g period that are <i>not described above,</i> but are part of the approved SCEP, SIG or SIF |
|--|---------------|---|
| Identify key strategy.   | Status        | Analysis of evidence supporting QR#1 status in reaching the goal identified in the          |
|  | (R/Y/G)       | plan. If you need to make a course correction during QR#2, please describe.                 |
| Development, implementation, evaluation/review of a strong                                     |               | DTSDE Recommendation:   |
| core instructional program   |               |   |



focused on the Common Core Learning Standards, incorporating assessments, a focus on higher order thinking questions and differentiation. Support for lesson and unit planning will be provided school wide and at the weekly PLC meetings. To address the balance between concept mastery and content coverage, a planning strategy such as Understanding by Design (UBD) should be implemented. By September 2016, teachers will produce well-designed unit plans for ELA and Math which will guide production of effective daily lessons which target the needs of all learners. They will use district resources to help in the production of these units.

#### Outcome:

The election to work agreement outlines specific lesson plan components that we were requiring. A pre-calibration walk was done showing the following data:

|   | FC      | CUS: LE | sson P<br>lovemb | OR WALKTHROUGH<br>LANNING<br>er 2016  |
|---|---------|---------|------------------|---|
| WORKSHOP COMPONENTS   | You Got |         | Let's Talk       | Comments  |
| Week long plans provided for all<br>instructional Blacks including Advisory,<br>leadership, D.S.                  | 66%     | 9%      | 25%              | Visit Strengths: Standards based planning with I can statement aligned to lesson plan  I industriand blacks.    |
| Data Driven Planning -Formative and summative assessments (checks for undentanding, exit tickets, etc.)           | 47%     | 22%     | 31%              | Week long plans for all instructional blocks     Workshop Model with mini-lesson, work period and closing       |
| Evidence of standards based planning<br>using relevant and appropriate learning<br>torgets aligned to lesson plan | 72%     | 9%      | 19%              | Areas for Continued Work:   |
| Workshop Model-Mini-lesson, work<br>period, closing aligned with learning<br>target/teaching point                | 63%     | 19%     | 19%              | Data Driven planning     HOT questions     Leadership & Advisory plans need to be more                          |
| Planning for HIGH Levels of student engagement (TPT's, technology, movement etc.)                                 | 56%     | 9%      | 34%              | detailed and embed the 7 Habits  Little evidence of use of rubrics and/or progressions across all content areas |
| Differentiation/ Flexible Grouping (small groups, strategy groups, conferences)                                   | 50%     | 16%     | 34%              |   |
| HOT Questions   | 19%     | 25%     | 56%              |   |
| 7 Habits embedded into plans  | 34%     | 28%     | 38%              |   |
| Rubrios are used for assignments and<br>students use the rubrio to evaluate the<br>own work                       | , 13%   | 6%      | 81%              |   |

A post-calibration walk will happen in late May or June.

- In December our state reviewer indicated we had some of the best lesson plans she had seen because of their thoroughness.
- The following Topics have been covered at our weekly PLC's:
- Unpacking Unit 2 in Readers & Writers; enter student goals; provide PSI training; Leaderizing the School
   Conferring, Student Goal Setting

| 3. | Flexible | Group | inas |
|----|----------|-------|------|
|    |          |       |      |

- 4. LASW Posts for Unit 1 Writing
- 5. Synthesizing Work Time (Small Group Planning Using Post Data, LASW)
- 6. Pacing, Progress Monitoring & Teacher Led Interventions
- 7. Data/Student Goal Check-in
- 8. Engagement: Jigsaw Mini-Lessons in all Bends in Unit 2
- 9. Leader in Me
- 10. Deep Dive into Unit 3 Writer's
- 11. Engagement: Jigsaw Work Time & Conferencing in all Bends in Unit 2
- 12. Engagement: Jigsaw Mid Wksp & Share in all Bends in Unit 2
- 13. Benchmarking Assessment Schedule & LASW Post-Assessments Unit 2
- 14. Accountability & Goal Setting: Jigsaw Mini-Lessons in all Bends in Unit 3

Based on daily walk through data, 7-week coaching cycles have been established for teachers with demonstrated need to include a focus on:

- Planning
- Classroom Management
- Lucy Calkins Units of Study

In addition, requests have been made for CO coaching support in the form of CIT Mentors and Specialized Services Behavior Specialist.

Content area directors have observed classrooms and responded with resources and professional development offerings.

#### **DTSDE** Recommendation:

While data is being utilized for groupings and student goal setting there is little evidence that the data is being utilized in the development of instructional plans or delivery. In order to consistently raise expectations and challenge thinking in each and every classroom every day, teachers will purposefully plan using multiple data sources, such as the NWEA Continuum, provide consistent research based feedback strategies and

implement student led conferencing to increase motivation and student ownership. Additionally teachers will implement a workshop model consistent of flexible grouping, standards based mini-lessons, and closings. Teachers will also make use of formalized writing rubrics across all grade levels.

**Outcome:** A calibration walk was completed to monitor the effectiveness of the workshop model and block schedule. Pre Data indicates:

| WORKSHOP COMPONENTS  | You Got | Starting<br>To! | Let's Talk | January<br>NA | Comments   |
|--|---------|-----------------|------------|---------------|--|
| Vorkshop Format<br>Mini-lesson, Worklime, and<br>Closing)  | 60%     | 20%             | 20%        | 0%            | Visit Strengths:  Workshop format with mini-lesson and worktime  Consistent use of anchor charts in some classroom Areas for Continued Work:  Mini-lessons need to be shortened – most lasted                    |
| Standards-based mini-lessons<br>supported by anchor charts and<br>connected to a standard with<br>clear learning targets   | 60%     | 20%             | 20%        | 0%            | almost 20 minutes.  Remember the 4 components of a mini-lesson — connection, teaching, active engagement and lin  Clear learning targets (I can statements) need to be shared and reviewed throughout the lesson |
| Flexible Grouping/Differentiation  | 52%     | 8%              | 32%        | 8%            | Use of learning progressions and rubrics during conferences     Sustained, engaged & accountable reading and writing periods  Recommendations:   |
| Conferencing with conference logs  | 4%      | 0%              | 32%        | 64%           | Review the EWA to see how our priorities are<br>linked to the agreement everyone signed off of<br>at the end of the year. We need to row in the<br>same direction!   |
| Assessment<br>Reading – Summative<br>assessment using learning<br>progressions<br>Writing – Looking at student work<br>using rubtics and checklists  | 20%     | 0%              | 12%        | 68%           | Administrative team needs to start looking at district academic assessment policy, grade books and assessments to create shared understanding and vision.      Coaches need to support planning and              |
| WITH THE DESCRIPTION OF THE PARTY OF THE PAR | 44%     | 36%             | 20%        | 0%            | scheduling and/or modeling of conferencing so<br>that feachers can begin this practice more<br>consistently. Administrators need to start looking<br>at conference logs while looking at lesson plans.           |



|  | SCHOOL 45 ADMINISTRATOR WALKTHROUGH FOCUS: Instructional Priority Grades 7-8 DATE: January 2017 |                 |               |     |  |
|--|---|-----------------|---------------|-----|--|
| WORKSHOP COMPONENTS  | You<br>Got It!  | Starting<br>To! | Let's<br>Talk | NA  | Comments   |
| Workshop Format<br>(Mini-lesson, Worktime, and Closing)  | 25%   | 25%             | 50%           | 0%  | Visit Strengths: Big changes are happening in middle school!! Expectations are becoming so much clearer. In some rooms, students have a procedure for entering and exiting and they are doing great with this higher level of expectation. In some rooms,  |
| Standards-based mini lessons connected<br>to focused learning targets through<br>direct instruction                | 0%  | 25%             | 75%           | 0%  | small group instruction is happening at various levels while the teacher meets with groups. Student engagement is showing big improvements.  Areas for Confinued Work: We are starting to see small group.   |
| Student interactions with one another are on task and display evidence of accountable talk                         | 25%   | 0%              | 75%           | 0%  | instruction happening more aften! WOOHOO! It is great that not<br>every child if receiving the same assignment in most rooms, which<br>means people are using data to form groups! We need to examin<br>what the teacher is doing while they are working in groups. Learnin<br>targets were missing in all rooms, which means the closing would be |
| Work period task should be aligned with the learning target  | 0%  | 25%             | 75%           | 0%  | something we want to spend a lot of time an, When they are missir<br>it is usually because of weak planning. Please work to address this.<br>Recommendations:  |
| Formative and Summative assessments  | 0%  | 0%              | 50%           | 50% | While small groups are happening, you should be leading<br>direct instruction to help kids who are behind. We see a lot o<br>teachers floating around or sitting at their desks instead of<br>planned instruction.   |
| Student engagement is strong using well<br>planned out engagement strategies<br>and/or various forms of multimedia | 25%   | 50%             | 25%           | 0%  | 2. Clear PD in how to plan from the standards is needed. 3. Develop a clear understanding of how the standard connects to the mini lesson, work period and closing. 4. Administrative fearm needs to start looking at district academic assessment policy, grade books and assessments. 5. Use rubrics as students know were                       |
| When asked students articulate what they are learning  | 25%   | 25%             | FOOT          | 000 | <ol><li>Use rubrics so students know expectations of assignments.</li></ol>  |
|  |   |                 |               |     | evidence of growth in May.   |

| Delivery of targeted academic support and engaging enrichments aligned with student needs and interests . | No DTSDE Recommendation.  Outcome:  Master Scheduling now includes a block outside of Reader's/Writer's Workshop to provide Tiered Rtl supports by integrating content areas and provide a double dose of interventions targeted to specific student needs. Student proficiency is aligned to NWEA grade level norm-bands as part of the NWEA continuum. Interventions are based on results of assessments that establish these bands and are aligned to the standards in order to move students. Student goals have been recently updated during data meetings in order align instruction with their performance level.  100% of classrooms are continuing to conduct a leadership block 5 days a week. These five days consist of completing explicit instruction of each habit, a leadership book of month, a legacy project, maintaining a leadership notebook, hosting a leadership focused Eagle's Nest and a club day with additional engaging enrichment activities. These include activities that support our Mind, Body and Soul focus. 7th and 8th graders host advisory each morning to help develop the leadership skills of our older students. This block includes peace circles, Leadership within the school, maintaining data notebooks and team reading. Based on a recent survey, we are looking to identify a character education program that focusing on prosocial skills to assist our students to grow as leaders. In addition, the school social worker attended the second phase of training for Restorative Practices and has shared resources with staff.  The Student Council has meetings weekly now. They are organizing a student fundraiser for their student bank account. They are now sitting on our SBPT, lighthouse and SCET team to give student voice to school based committees. They |
|---|---|

|   | also participated in developing student agreements for a modified behavior plan for middle schools. No students on student council have had to go on academic probation this quarter.  |
|---|--|
| Development, implementation, and maintenance of a Community School Model. | By April 1, 2016 the building leaders, parent liaison, and identified subcommittees will create an action plan focused on identifying parent and family needs and the facilitation of reciprocal communication between families and school resulting in improved student academic achievement.  Ultimately the result will be a school wide expectation of consistent positive reciprocal communication between families and teachers. Examples of evidence from teachers could be a weekly bulletin, usage of Classroom Dojo, e-mail/phone logs or home visits. Weekly grade level PLC meetings will include a focus on Danielson Domain 4.   |
|   | Outcome: School #45 has hired a Community School Coordinator responsible for helping the school become a hub of community resources for students and their families. We replaced the coordinator with a better fit in January. The school is expanding on existing resources and continues to explore potential community partner relationships that can support this goal. A Google referral system is available school-wide and is used to refer students and/or families to the Coordinator for resource support. A newly established Attendance Team works with families to help their children get to school by removing barriers to attendance. Other resources in place include: Agency Support for Families in Crisis, Vision Outreach, Food Pantry, and a Clothing Closet. Social media is being used to blast information to parents and community partners regularly, and multiple community events have taken place to support a culture of welcoming students, staff, families and community partners into the School #45 family. Moreover, our Extended Day Coordinator is working with partners to link the school wide |

be impacting the social emotional well-being or the instructional programming of

instructional priorities to the programming offered to our students after school. We have established partnerships with 4 New community agencies. Currently, the school is developing a working document that merges all aspects of planning in order to ensure program continuity and consistency. This provides a committee structure that enables more targeted effort toward improvement, divides the work by strand, and aligns the work to the SCEP Tenets, the ELT 7 Essentials, recommendations from the DTSDE Review (March 2015), and the NYSapproved SIG Continuation Plan It is a work in progress and will become the roadmap for school improvement. **DTSDE** Recommendation: Improved social/emotional supports for students and their families to ensure progress toward healthier choices create a Building leaders will form an advisory committee to develop a systemic positive environment for learning. approach to social emotional and development health supports. The advisory committee will consist of the school Psychologist, Social Worker, Counselors, Parent Liaison, representation from Center for Youth and Boys and Girls Club, Office of School Innovation, Specialized Services, Pupil Personnel Services and other Community Based Organizations focused the creation of the support plan. The plan will consist of mechanisms for referral, interventions and professional learning to remove social-emotional barriers to ensure that all students will be academically successful. The plan will developed by the end of July 2016 and implemented in September 2016. Outcome: The school has begun to use a community supports referral system which allows staff to target resources to families and students when there is a crisis that could

er 17 (v)

the student. The school has received 49 Referrals to date; these will allow the school to provide supports to families.

A team of School #45's middle school teachers and all administrators have begun to do learning walks at East High to observe and share new ideas for integration of best practices in instruction and behavior management. The middle school team has begun to plan a discipline reset that will allow for higher behavioral expectations. Planning has begun to add a literacy block in middle school next year as well.

The school has created a mediation support program using restorative practices--a District initiative--to be proactive instead of reactive. It also uses these measures in advisory block in the morning. This designated time gives our students opportunity to discuss current events, have a voice and capitalize on school enhancement opportunities. This combined with the established Reconnect Room provides additional social/emotional supports for students. The focus for Expanded Learning Time is on leadership, using the 7 Habits of Highly Effective Students. Older students participate with younger students in mentorship as part of a community service model and their leadership training. Additionally, students participate in a "Book of the Month" and Eagles Nest (classroom celebrations of new learnings focused on one of the 7 Habits). An improved data reporting system has been set up to ensure accuracy referrals and suspensions. Tracking of mediations, placement in ATS, and the Reconnect Room provides data for analysis to identify trends and individual student root causes for referral.

The school community has made significant progress in this area. Staff, students, and parents identify, promote, and support social and emotional development through a system of experiences that lead to healthy relationships and a safe, respectful environment that is conducive to learning for all constituents. The school is monitoring the implementation of school-wide social/emotional supports

|  | to ensure all students' needs are met. Data used includes suspension/reconnect data, mediation/peace circle data and partner SE data.  Accomplished:  Student Council Leadership Team meets once a week with Teacher Advisor  School Community Engagement Team that includes the representatives from community partners and parents meets once a month  Developed plan for ATS/Reconnect that Includes additional CFY and Boys and Girls Club Services and restorative practice  Continued Use of electronic referral system to better track student socioemotional needs and behaviors exhibited  Students participate in student led incentives for students with behavioral needs including open gym time and open art time during lunch block  After school program with various enrichment activities that weave in the instructional and social priorities began at the beginning of January  Glasses partnership with Optical program for students who need glasses  Social-Emotional PD Plan updated for remainder of school year with one PD opportunity available each month  Training has been offered to our special area subject teachers in Behavior Support Plan Development  Social worker attended second phase of Restorative Practices training  PLC training at Grades % with a focus on Domain 2 classroom Environment and Rituals/Routines  Procurement of 1 staff member from Genesee Valley Mental Health to be on-site 3 days per week |
|--|--|
|--|--|

| Green | Expected results for this phase of the project are fully met, work is on budget, and the school is fully implementing this strategy <u>with impact</u> . | Yellow | Some barriers to implementation / outcomes / spending exist; with adaptation/correction school will be able to achieve desired results. | Red | Major barriers to implementation / outcomes / spending encountered; results are at-risk of not being realized; major strategy adjustment is required. |
|-------|--|--------|---|-----|---|

### <u>Part III</u> – Community Engagement Team and Receivership Powers

|  | <b>Community E</b> | ngagement | <b>Team</b> | (CET) |
|--|--------------------|-----------|-------------|-------|
|--|--------------------|-----------|-------------|-------|

Describe the type, nature, frequency and outcomes of meetings conducted this quarter by the CET and its sub-committees that may be charged with addressing specific components of CET Plan. Describe outcomes of the CET plan implementation, school support, and dissemination of information.

| compon            | components of CET Plan. Describe outcomes of the CET plan implementation, school support, and dissemination of information.   |  |  |  |  |  |  |
|-------------------|---|--|--|--|--|--|--|
| Status<br>(R/Y/G) | Analysis/Report Out   |  |  |  |  |  |  |
|                   | CBO representatives, one parent and 2 students who are actively participating The Community Engagement Team (CET) meets monthly and includes building administrators, parents, students, community partners, and the independent evaluator for the 21 <sup>ST</sup> CCLC Grant. A standing agenda item is Receivership update from the Principal through presentation and discussion. Committees have been formed to streamline the implementation and progress-monitoring of this work. (See Attachment C).  |  |  |  |  |  |  |
|                   | The Community Engagement Team (CET) remains active and will continue to be responsible for monitoring implementation of the school's improvement plan in collaboration with the SBPT. Work of the CET is aligned with the requirements of the 21 <sup>st</sup> CCLC Grant in order to ensure a cycle of improvement that includes planning, implementation, and review/adjust. A representative of the outside evaluator for this grant sits on the school's CET along with representatives from all stakeholders including parents and students to provide a mechanism for feedback from all constituencies. Work in SY 16-17 will largely be centered on student outcomes, stakeholder feedback, and DTSDE recommendations (see below). The school has made significant progress in creating a positive culture and environment for learning and is now focused on academics which has begun to improve the quality of instruction. This year the CET team will shift its focus from reporting out on DTSDE and Grant targets to becoming a team that begins to develop a cohesive vision of what it means to become a community school and how each party at the table must invest in order for our targets to be met. This team will also be looking at the school wide social-emotional referral data to |  |  |  |  |  |  |

be sure all needs of the students and families are being met. The Community Engagement Team (CET) will continue to meet monthly and all stakeholders will be represented.

#### **Powers of the Receiver**

| itatus<br>R/Y/G) | Analysis/Report Out  |
|------------------|--|
|                  | The most significant use of the receiver's powers came at the end of last year, when the Superintendent as Receiver negotiated a separate contract with the teachers' union which allowed each school in receivership to involuntarily displace teachers and to articulate a school-specific set of expectations to which new hires agreed, known as the Election to Work Agreement (EWA).   |
|                  | In the last quarter the Rochester City School District (RCSD) has taken significant measures to improve supports to our schools in Receivership status to successfully meet their Level 1 and Level 2 Demonstrable Indicators. Since the last report the following has occurred:  Appointing a Chief of Intensive Supports and Innovation to oversee Receivership schools  Developed a Theory of Action/Action Plan for Receivership schools  Revised the RCSD's placement practices in Receivership schools  Allocated funds to each school based on each school's request. Funds are dedicated to meet all students' academic and social and emotional needs. Funds also supported innovative structures that support each school's signature and school plan  Provided critical data to each school, every child by face and name, that is essential to personalize learning for every student  Developed a professional learning group among Receivership principals, which included an organized retreat, scheduled weekly calls and monthly meetings to specifically address ongoing and immediate needs for each school  Provided regular visits to schools and engage in regular classroom and school walkthroughs  Engaged in data deep dive conversations with principals and leadership teams to develop critical data driven dialogue among principals, teachers and stakeholders  Offered additional supports as needed at each school based on needs  Established and engaged in RCSD leadership team walkthroughs |

| Green | Expected results for this phase of the project are fully met, | Yellow | Some barriers to implementation / outcomes /      | Red | Major barriers to implementation / outcomes /          |
|-------|---|--------|---|-----|--|
|       | work is on budget, and the school is fully implementing this  |        | spending exist; with adaptation/correction school |     | spending encountered; results are at-risk of not being |
|       | strategy <u>with impact</u> .                                 |        | will be able to achieve desired results.          |     | realized; major strategy adjustment is required.       |

## <u>Part IV</u> – Instructional Technology Plan

|                | Instructional Technology Plan  Describe the current status of the implementation of the District Technology Plan pertinent to this school, as well as the use of technology in classrooms. |         |  |  |  |  |
|----------------|--|---------|--|--|--|--|
| Key Components |  | Status  | Analysis of evidence supporting QR#1 status in reaching the goal identified in the plan.   |  |  |  |
|                |  | (R/Y/G) | If you need to make a course correction during QR#2, please describe.  |  |  |  |
| 1.             | Current status of the District Technology Plan pertinent to this school  |         | Presently, the school has 11 laptop carts, one for each grade level in Grades 3-6. The quality of the technology is poor; however, the school anticipates an upgrade in technology pending SMART Schools Bond funding. Grades K-2 have iPads and desktop computers inside of classrooms. Grades 7-8 have laptop carts and the use of a computer lab. Currently, School 45 is supporting grades K-2 with a minimum of 4 iPads and 3-4 desktops within the classroom. Grade 3-6 are minimally a ratio of 1:3 technology (laptops), and grades 7-8 are currently at a 1:1 ratio with Chromebooks. This current hardware configuration aligns with the current District Technology Plan.  The RCSD still awaits release of SMART, and due to the age of our currently technology, with the exception of Chromebooks, the school has experienced significant challenges with technology that have had negative impact on instruction. |  |  |  |
|                |  |         | Tiered professional development pertaining to integration of technology into instruction is available district-wide and is mandatory for teachers using Chromebooks within their classrooms, and the school works with a centrally-deployed Technology Teacher on Assignment to provide professional development and subsequent  |  |  |  |

|       |  |        | instruction. The first "phase" of professional de   | evelopn | rs on integration of technology within nent to support the pending deployment of o," became available District-wide in                                |
|-------|--|--------|---|---------|---|
| 2.    | Use of technology in the classroom   |        | As stated above, Chromebooks, Laptops, Desktops and iPads are accessible throughout the building. SMARTBoards are utilized in every classroom. Document Cameras are available in several classrooms. Instructional software is used as an intervention tool in small groups and whole class.  Staff is continuing to use adaptive instructional software so students can access instruction at various levels depending on specific student needs, allowing for differentiated, self-driven learning opportunities. |         |   |
| Green | Expected results for this phase of the project are fully met, work is on budget, and the school is fully implementing this strategy <u>with impact</u> . | Yellow | Some barriers to implementation / outcomes / spending exist; with adaptation/correction school will be able to achieve desired results.   | Red     | Major barriers to implementation / outcomes / spending encountered; results are at-risk of not being realized; major strategy adjustment is required. |

# $\underline{Part\ V}-Budget$

| Budget Analysis   |   |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|
| The LEA/school should propose expenditures that are provide appropriate and complete required budget elem | cessary to support the identified Receivership school's initiatives and goals. The LEA/school should low. |  |  |  |  |  |  |
| Expenditures  | Status(R/Y/G)   | If expenditures from the approved 16-17 FS-10 and Budget Narrative are on target, describe their impact with regard to the implementation of the plan. If there is a challenge with expenditures, discuss the course correction to be put in place for QR#2. |  |  |  |  |  |
| 1.0 grade 7-8 TOA   |   | All 7-8 grade classrooms have transitioned from straight lecture to flexible grouping based on data. Block scheduling is occurring for all middle school classrooms. Targeted PLC's are being lead each  |  |  |  |  |  |

| week with a focus on the implementation of the instructional priorities. Team support has been established. Last year at this time 80 students were failing three or more classrooms. This year only three are failing.  |
|--|
| The counselor is working with the 7-8 instructional coach to implement a targeted team support time where she can provide socio-emotional support to students, support their monitoring of grades and better understand the challenges preventing students from passing. Last year at this time, 80 students were failing three or more classes. This year, there are only three students. Having the coach support students as they fall off academic track has been effective, but the school notes the need for additional support in meeting the many mental health needs of our students. |
| This year the School has added an RTI block outside of the readers and writers workshop which will provide a dose of intervention to students in addition to the reader's workshop, allowing the school to double the supports provided to certain students.   |
| The school has been able to provide intensive instructional coaching to every teacher that requests it with a special focus on the many new teachers that the school gained this year.   |
| These funds have allowed School #45 to pay classroom teachers to stay and lead the leadership block. Having teachers stay instead of partners has decreased many behavioral challenges encountered while implementing the 7 Habits of Highly Effective Students, as well as a block that promotes student leadership in self, school and society.  |
| The third SSO allows the school to maintain a responsive environment as the many mental health and behavioral needs arise.   |
|  |

Part VI: Best Practices (Optional)

has been advocating for budgetary support to continue the momentum of improvement.

| The Ne  | best practices currently being implemented in the school that | te of sharing best practices within schools and districts. Please take this opportunity to share one or has resulted in significant improvements in student performance, instructional practice, n of the Department to share these best practices with schools and districts in Receivership.                              |  |
|---|---|---|--|
| List the best practice currently being implemented in the school. |   | Describe a best practice in place this quarter in terms of its impact on the implementation of the plan. Discuss the analysis of evidence to determine its success. Discuss the possibility of replication of the plan of the plan of the plan.   |  |
| 1.  | Calibration walkthrough aligned to instructional priorities   | School #45 has always had instructional priorities and is now shifting to assess its attainment of these priorities. Establishing walkthroughs, aligned with the priorities, has allowed the school to have a clear focus as a school and hold staff accountable for their contributions to the work that needs to be done. |  |

#### Part VII – Assurance and Attestation

By signing below, I attest to the fact that the information in this quarterly report is true and accurate to the best of my knowledge; and that the all requirements with regard to public hearings and the Community Engagement Teams, as per CR§ 100.19 have been met.

| Name of Receiver (Print): | Barbara Deane-W | illiams |
|---------------------------|-----------------|---------|
| Signature of Receiver:    | Lu como         | - Chim  |
| Date: 2(パパ)               |                 |         |

By signing below, I attest to the fact that the Community Engagement Team has had the opportunity to provide input into this quarterly report and has had the opportunity to review, and update if necessary, its 2016-2017 Community Engagement Team plan and membership.

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Name of CET Representative (Print):Michael Boehm

Signature of CET Representative:

Date: 2/1/17