## Meridian CUSD \#223 2014-2015 <br> Data Report

Highland Grade School

## Highland School Data Report for the 2014/2015 School Year

To the Meridian CUSD \#223 Board of Education:
The following data report includes much information about the quantifiable data collected at Highland School the past year and in some cases for the past 2-3 years. This is being shared with the superintendent, leadership team, community, teachers, staff, and Board of Education.

## Comprehensive Data Examination

My intent is to provide Central Office and the Board of Education a solid understanding of Highland Grade School's performance and tracking as measured by several indicators. For each group of data presented, I will include:

- Explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A graphic (if possible).

HIGHLAND ATTENDANCE

- What is being measured?

The attendance of all boys and girls is being documented month by month with a comparison from the previous school year. The data below focuses on the average attendance for Highland School. Further comparisons have been added to look at individual grade levels, bilingual, and special education attendance trends.

- How is it being measured?

This data is taken from daily attendance records as documented on a daily basis by classroom teachers and the Highland attendance secretary. This is important as students' academic success can be related to school attendance. I will share school wide attendance data below and compare it to the previous school year.


Highland Attendance
Attendance Rates for 2013/2014
Attendance Rates for 2014/2015

|  |  |  | Change from last year |  |
| :---: | :---: | :---: | :---: | :---: |
| August | 97.68\% | 95.03\% | down | -2.65\% |
| September | 97.24\% | 96.50\% | down | -0.74\% |
| October | 95.60\% | 96.11\% | up | 0.51\% |
| November | 96.09\% | 93.46\% | down | -2.63\% |
| December | 95.02\% | 92.16\% | down | -2.86\% |
| January | 96.35\% | 94.86\% | down | -1.49\% |
| February | 95.52\% | 92.90\% | down | -2.62\% |
| March | 94.02\% | 93.52\% | down | -0.50\% |
| April | 96.43\% | 95.59\% | down | -0.84\% |
| May | 97.32\% | 94.74\% | down | -2.58\% |
| Monthly Attendance Average | 96.127\% | 94.487\% | down | -1.64\% |
| 1 month higher than |  |  |  |  |
| Comparison to average | 2013/2014 |  |  |  |
|  | 9 months lower than |  |  |  |
|  | 2013/2014 |  |  |  |

Here the Average Monthly attendance by grade level will be reviewed for the 2014/2015 school year

|  | Pre K | Kindergarten | First | Second |
| :---: | :---: | :---: | :---: | :---: |
| August | 97.5\% + | 95.67\% - | 96.17\% - | 97.07\% + |
| September | 96.37\% - | 95.16\% - | 96.79\% + | 96.6\% + |
| October | 96.58\% + | 94.71\% - | 96.77\% + | 95.82\% - |
| November | 95.23\% - | 94.41\% - | 92.83\% - | 92.16\% - |
| December | 94.72\% - | 90.28\% - | 90.51\% - | 93.31\% - |
| January | 96.27\% + | 93.7\% - | 95.1\% + | 95.27\% + |
| February | 95.67\% + | 91.42\% - | 92.97\% - | 92.08\% - |
| March | 94.58\% + | 93.36\% + | 92.03\% - | 93.87\% + |
| April | 96.55\% + | 93.98\% - | 96.17\% + | 95.67\% + |
| May | 96.57\% + | 91.75\% - | 95.07\% + | 95.66\% + |
| Total | 96.00\% | 93.44\% | 94.44\% | 94.75\% |

average

| Comparison <br> to average | 7 months higher | 1 month higher | 5 months higher | 6 months higher |
| :--- | :--- | :--- | :--- | :--- |
|  | 3 months lower | 9 months lower | 5 months lower | 4 months lower |

Here is some additional information about attendance in regards to Highland 2014/2015.

## Grade Level Comparisons -

Our Prekindergarten students averaged a 97.248\% attendance rate for the 2014/2015 school year. This is higher than the $94.487 \%$ average for the school.

Our Kindergarten students averaged a $93.444 \%$ attendance rate for the 2014/2015 school year. This is lower than the $94.487 \%$ average for the school.
Our $1^{\text {st }}$ grade students averaged a $94.441 \%$ attendance rate for the $2014 / 2015$ school year. This is slightly lower than the $94.487 \%$ average for the school.

Our second grade students averaged a $94.814 \%$ attendance rate for the 2014/2015 school year. This is slightly higher than the $94.487 \%$ average for the school.

## Bilingual Comparisons -

Our Prekindergarten bilingual students averaged a 97.36\% attendance rate for the 2014/2015 school year. This is higher than the $94.487 \%$ average for the school.

Our Kindergarten bilingual students averaged a 90\% attendance rate for the 2014/2015 school year. This is lower than the $94.487 \%$ average for the school.

Our 1st grade bilingual students averaged a $91.67 \%$ attendance rate for the 2014/2015 school year. This is lower than the $94.487 \%$ average for the school.
Our $2^{\text {nd }}$ grade bilingual students averaged a $93.56 \%$ attendance rate for the $2014 / 2015$ school year. This is lower than the $94.487 \%$ average for the school.

Special Education Attendance Comparisons - The attendance rate for special education students is 94.509\% which is just slightly higher than the school attendance rate of $94.487 \%$. When looking at individual grades, some other data uncover some areas for improvement with individual special education students and special education students by grade.

Our Prekindergarten special education students averaged a 96.83\% attendance rate for the 2014/2015 school year. This is higher than the $94.487 \%$ average for the school.

Our Kindergarten special education students averaged $89.881 \%$ attendance rate for the 2014/2015 school year. This is lower than the $94.487 \%$ average for the school. One kindergarten student had a $70 \%$ attendance rate and another had a $74 \%$ attendance rate. When these two outliers were taken out, the kindergarten special education attendance was $94.25 \%$ and is more in line with the school average.

Our $1^{\text {st }}$ grade special education students averaged a $96.42 \%$ attendance rate for the $2014 / 2015$ school year. This is slightly higher than the $94.487 \%$ average for the school.

Our second grade special education students averaged a $91.83 \%$ attendance rate for the $2014 / 2015$ school year. This is lower than the $94.487 \%$ average for the school. There were 5 students that had less than an $88 \%$ attendance rate. When the average is figured without these outliers, the second grade special education attendance rate is $95.17 \%$ and is slightly higher than the average for the school.

- General Reaction

We placed more emphasis on attendance and the attendance rate went down. The prekindergarten attendance rate was the highest in the building at $96 \%$. Kindergarten was the lowest at $93.44 \%$. Both first and second grade had nearly or exactly $1 / 2$ of the months higher than the building average month by month. Kindergarten had 9 of 10 months reporting a lower attendance rate than the building average.

This past year 32 students were referred to the truancy officer. This included 10 kindergarten students, 9 first grade students, and 13 second grade students. The students missed a range of $8.5-51$ days. These 32 students missed 737 days for an average of 23 days per student. Before a truancy referral was made, an attendance letter was sent home addressing a concern about attendance. If attendance did not improve, a truancy referral was made. After looking at the data, it is clear that these 32 students should be monitored closely for attendance from the beginning of the year to really help improve the attendance rate at Highland School. This could help every sub group and grade level.

- Questions
- What are we doing to encourage children and families to increase attendance?
- What are we doing at each grade level to encourage attendance?
- How are students that have more than 7 days missed per school year encouraged?
- How can we work with families during these early years to support good attendance?
- Why did the attendance rate go down?
- Is this related to the changing demographics of our school district? With the number of students receiving Free and Reduced Lunch rising, absences have increased.
- What are we doing to support the varying needs of students coming from a Low SES background?
- Is this related to the economy?
- How can our students and families be supported to raise the attendance rate?
- Is some of the attendance rate related to the cleanliness of the buildings with custodial cut backs?


## DISCIPLINE

- What is Being Measured

The next pages will cover the number of Positive Behavior Intervention and Support (PBIS) major and minor behavior referrals for this past year and the two years previous to that. All of this data is reviewed monthly with the PBIS committee.

- How is it Measured

Teachers and support staff are trained to support the same acceptable norms of behavior all throughout the school. These major and minor referrals are written up on three part copies and are sent home for parents to sign and return. Additionally, a phone call or parent contact like e-mail is made before the child arrives home with the referral. These are entered into the SWIS electronic system each month to monitor monthly infractions in both majors and minors. Minors can be handled by teachers and support staff. Parent communications are documented in the child's PBIS folder. Four minors in a quarter result in a major. Majors result in noon detentions or after school detentions along with a parent conference. Majors are handled by the building principal. Discipline data collected is used for school wide goal setting and quarterly celebrations.

- Graphic Representations of Majors and Minors follow.

20142015 Minors

| August | 10 |
| :---: | :---: |
| September | 8 |
| October | 12 |
| November | 3 |
| December | 8 |
| January | 18 |
| February | 7 |
| March | 12 |
| April | 9 |
| May | 21 |

20132014 Minors

|  | August |
| :--- | :---: |
| September | 3 |
| October | 12 |
| November | 10 |
| December | 2 |
| January | 7 |
| February | 0 |
| March | 13 |
| April | 15 |
| May | 12 |
|  | 0 |

20122013 Minors

| August | 4 |
| :---: | :---: |
| September | 12 |
| October | 11 |
| November | 8 |
| December | 5 |
| January | 10 |
| February | 3 |
| March | 5 |
| April | 5 |
| May | 6 |



- General Reaction

The PBIS Graph shows three years of data. During the $14 / 15$ school year, data was relatively consistent with the previous 2 years. Spikes in minors occurred during the month of January and May. Teachers have been using this system for 4 years now and are utilizing the program as it was intended. We had a higher number than average of first graders with infractions.

- Questions
- What interventions will the second grade students need next year to address their higher referral numbers?
- What support is needed for teachers and staff to address these referrals?
- Why did January and May include higher numbers of referrals? How can that be addressed?

20142015 Majors

| August | 2 |
| :---: | :---: |
| September | 9 |
| October | 3 |
| November | 4 |
| December | 10 |
| January | 0 |
| February | 4 |
| March | 7 |
| April | 6 |
| May | 12 |

20132014 Majors

| August | 1 |
| :---: | :---: |
| September | 0 |
| October | 2 |
| November | 4 |
| December | 3 |
| January | 2 |
| February | 0 |
| March | 1 |
| April | 3 |
| May | 0 |

20122013 Majors

| August | 1 |
| :---: | :---: |
| September | 0 |
| October | 7 |
| November | 2 |
| December | 2 |
| January | 1 |
| February | 3 |
| March | 1 |
| April | 3 |
| May | 5 |

Highland Majors


Major Referrals were up 8 of the months
Major Referrals were down 1 month
Major Referrals were the same one month

- General Reaction

The PBIS Graph shows three years of data. During the $14 / 15$ school year, data for majors was elevated for most months over the previous year. Spikes in majors occurred during the months of Sept., Dec., March, April, and May over previous years. Again, we had a high number of first graders with infractions.

- Questions
- What interventions will the second grade students need next year to address their higher referral numbers?
- What support is needed for teachers and staff to address these referrals?
- Why did Sept., Dec., March, April, and May include higher numbers of referrals? How can this be addressed?
- What interventions can be done with a few students that had multiple majors in a school year?

Additional Analysis of Discipline at Highland School for the 2014/2015 School Year.
The percentage of majors and minors by grade level follows.

| K | 18 | $10.84 \%$ |
| :--- | ---: | ---: |
| 1ST | 124 | $74.70 \%$ |
| 2ND | 24 | $14.46 \%$ |

The percentage of majors and minors by teachers and certified staff.

TEACHER \# REFER

Pre K A
Pre K B
K
1-A
1-B
1-C
2-A
2-B
2-C
2-D
Admin
Sp Ed
PE
Art
TOTAL

| 1 | $0.75 \%$ |
| ---: | ---: |
| 1 | $0.75 \%$ |
| 5 | $3.75 \%$ |
| 28 | $21 \%$ |
| 16 | $12 \%$ |
| 51 | $38 \%$ |
| 2 | $1.50 \%$ |
| 4 | $3 \%$ |
| 8 | $6.01 \%$ |
| 3 | $2.25 \%$ |
| 11 | $8.27 \%$ |
| 1 | $0.75 \%$ |
| 1 | $0.75 \%$ |
| 1 | $0.75 \%$ |

133
33 other referrals came from support staff
$71 \%$ of the referrals came
from three $1^{\text {st }}$ grade
classrooms.

CERTIFIED PERSONNEL EVALUATION PROCESS

- What is Being Measured

Non tenured teachers are observed at least twice formally and twice informally during their evaluation cycle the first 4 years. Tenured teachers are evaluated every other year and are evaluated formally at least once and informally observed with written notes and feedback each semester during their two year evaluation cycle. The observation process utilizes the Danielson Framework and is completed using the Evaluwise system. Support staff received evaluations starting this year.

- How is it Measured

This is measured utilizing the Evaluwise system and counting up the total in all areas that were assessed and rated.

| School: Highland (2014-2015) |  |  |  |  |  |
| :--- | :--- | :--- | ---: | ---: | ---: |
| Domain/Component | $\mathrm{N} / \mathrm{A}$ | U | NI | P | D |
| 1a |  |  |  | 13 | 3 |
| 1b |  |  |  | 3 | 13 |
| 1c |  |  |  | 8 | 8 |
| 1d |  |  |  | 15 | 1 |
| 1e |  |  |  | 10 | 6 |
| 1f |  |  |  | 15 | 1 |
| 2a |  |  |  | 10 | 6 |
| 2b |  |  |  | 11 | 5 |
| 2c |  |  |  | 3 | 13 |
| 2d |  |  |  | 12 | 10 |
| 2e |  |  |  | 9 | 4 |
| 3a |  |  |  | 15 | 1 |
| 3b |  |  |  | 13 | 3 |
| 3c |  |  |  | 10 | 6 |
| 3d |  |  |  | 15 | 1 |
| 3e |  |  |  | 16 | 0 |
| 4a |  |  |  | 8 | 8 |
| 4b |  |  |  | 13 | 3 |
| 4c |  |  |  | 10 | 6 |
| 4d |  |  |  | 4 |  |
| 4e |  |  |  | 10 | 2 |
| 4f |  |  |  | 13 | 3 |
| Non-Tenured <br> Summative |  |  |  |  |  |
| Tenured <br> Summative |  |  |  |  |  |

- General Reaction

Ten of twelve or $83 \%$ of the certified teacher evaluations were rated as proficient. Two of twelve or $17 \%$ of the certified teacher evaluations were rated as excellent. When compared to other buildings, Highland Grade School had fewer rankings in the excellent rating in 1D Knowledge of Resources, 2A Creating an Environment of Respect and Rapport, 3A Communication with Students, 3D Using Assessment in Instruction, 4B Maintaining Accurate Records, 4C Communicating with Families, and 4F Showing Professionalism. When compared to other buildings, Highland Grade School had more in the excellent rating in 2C Establishing a Culture for Learning, 2D Managing Student Behavior, and 4D Participating in a Professional Learning Community.

This was the first year where administrators looked at all district rating data and analyzed similarities and differences. This practice should continue to look at and address inter-rater reliability.

- Questions
- How can teachers be supported in those areas listed above where fewer were rated excellent as compared to other buildings?
- What professional development can occur at each staff meeting related to growth in these areas?
- How can teachers be encouraged and led to developing strategies to gather additional resources for the classroom over and beyond traditional funding sources?
- How can communication with families be supported to raise the level to excellent?




## Components:



## Domain 4

## NON - LOCAL ASSESSMENT (AIMS Web)

- What is Being Measured

AIMS Web is a universal screening, progress monitoring, and data management system that can be used to support Response to Intervention. Target goals set by AIMS Web are determined over time and across states to show grade level success.

- How is it Measured

AIMS Web was used during the 2014-15 school year by all kindergarten, first and second grade teachers in math and reading. It was administered three times during the school year in the fall, winter, and spring. AIMS Web assesses reading fluency, reading comprehension, math computation, and math problem solving. All students who were identified for additional support were also tracked to determine the effectiveness of the interventions. Additionally, students that are not making expected progress are progress monitored every two weeks to assess progress and intervention effectiveness.

- General Reaction

The AIMS Web data is a major assessment being utilized at Highland to measure student performance and growth all through the year. Progress monitoring occurs in addition to the Fall, Winter, and Spring benchmarks with students that are not making adequate progress. This data is used to determine students that need additional instruction and interventions in reading and math.

- Questions
- What can be done to make sure that all students are making sufficient yearly progress at the kindergarten, first and second grade levels?
- What supports can be put into place for students that are doing fine academically in the classroom as reported by teachers, but have difficulties with the AIMS Web assessment as a result of its timed nature?
- What measures should be looked at when students exceed the targets for their grade and age?
- Is the data provided guiding instruction for groups and individuals?
- How meaningful is this data to our teachers?
- Graphic Representation of Data Follows


## Kindergarten AIMSweb



Kindergarten students do not receive Title I services.
The targets used here are the AIMS Web Defaults. In fall, the general student data showed the students 6.9 points above the default. In winter, the general student data showed that students 3 points above the default. In spring, the general student data showed the students 4.1 points above the default.

- Why did the students start at an average rate of 6.9 points above the default average and decrease to 3 points on the winter data?
- Why did the students only end the year with an average of 4.1 points above the default average when they started the year at 6.9 points above the default data?

Meridian CUSD \#223 - Highland Elementary School Letter Sound Fluency


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 2.0 | 20.0 | 33.0 | 0.9 LSC/week |
| General Ed | 8.1 | 30.7 | 39.7 | 0.9 LSC/week |
|  |  |  |  |  |

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The targets used here are the AIMS Web Defaults. In fall, the general student data showed the students 6.1 points above the default. In winter, the general student data showed that students 10.7 points above the default. In spring, the general student data showed the students 6.7 points above the default.

- Why did the students mid year to end of year assessment decrease from 10.7 points above the default to 6.7 points above the default?


|  | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: |
| Target | 18.0 | 41.0 | $1.3 \mathrm{PC} /$ week |
| General Ed | 39.3 | 48.8 | $0.5 \mathrm{PC} /$ week |
|  |  |  |  |

The targets used here are the AIMS Web Defaults. In winter, the general student data showed the students 21.3 points above the default. In spring, the general student data showed that students 7.8 points above the default.

- Why did the students decrease the amount that they were ahead of the target from winter to spring?


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 30.0 | 57.0 | 70.0 | $1.1 \mathrm{COC} /$ week |
| General Ed | 44.8 | 65.8 | 77.2 | $0.9 \mathrm{COC} /$ week |

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The targets used here are the AIMS Web Defaults. In Fall, the general student data showed the students 14.8 points above the default. In winter, the general student data showed the students 8.8 points above the default. In spring, the general student data showed the students 7.2 points above the default.

- Why did the percentage of students decrease the amount that they were ahead of the target from fall to winter and winter to spring?


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 22.0 | 45.0 | 55.0 | $0.9 \mathrm{CNI} /$ week |
| General Ed | 29.7 | 44.1 | 51.1 | $0.6 \mathrm{CNI} /$ week |

The targets used here are the AIMS Web Defaults. In fall, the general student data showed the students 7.7 points above the default. In winter, the general student data showed the students .9 points below the default. In spring, the general student data showed the students 3.9 points below the default.

- Why did the percentage of students in Number ID decrease to below the default during the winter and spring assessment?


|  | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: |
| Target | 16.0 | 25.0 | 0.5 CQD/week |
| General Ed | 18.2 | 24.1 | 0.3 CQD/week |
|  |  |  |  |

The targets used here are the AIMS Web Defaults. In winter, the general student data showed the students 2.2 points above the default. In spring, the general student data showed the students .9 points below the default.

- Why did the percentage of students in Quantity Discrimination decrease to below the default during the winter to spring assessment?


|  | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: |
| Target | 9.0 | 13.0 | $0.2 \mathrm{CMN} /$ week |
| General Ed | 11.4 | 14.7 | $0.2 \mathrm{CMN} /$ week |
|  |  |  |  |

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The targets used here are the AIMS Web Defaults. In winter, the general student data showed the students 2.4 points above the default. In spring, the general student data showed the students 1.7 points above the default.

- Why did the percentage of students in Missing Number decrease to below the original 2.4 points above the default during the winter to spring assessment?

Kindergarten AIMS Web Comparisons of 2013/2014 Data to 2014/2015 Data

| Fall 2013 | Winter 2013 | Spring 2014 |
| :---: | :---: | :---: |
| Oral Counting | Oral Counting | Oral Counting |
| 85.2\% Tier 1 | 81\% Tier 1 | 76\% Tier 1 |
| 9.2\% Tier 3 | $6.7 \%$ Tier 3 | $8 \%$ Tier 3 |
|  |  | Number ID |
| Number ID | Number ID | $50.6 \%$ Tier 1 |
| 61.2\% Tier 1 | $60.7 \%$ Tier 1 | $22.6 \%$ Tier 3 |
| 9.2\% Tier 3 | $17.5 \%$ Tier 3 |  |
|  |  | Letter Naming Fluency |
|  | Letter Naming Fluency | $50 \%$ Tier 1 |
| Letter Naming Fluency | 61.5\% Tier 1 | $23 \%$ Tier 3 |
| 62.6\% Tier 1 | $19.1 \%$ Tier 3 |  |
|  |  |  |


| Fall 2014 | Winter 2014 | Spring 2015 |
| :---: | :---: | :---: |
| Oral Counting | Oral Counting | Oral Counting |
| 81.8\% Tier 1 | $68.4 \%$ Tier 1 | $65.5 \%$ Tier 1 |
| 6.3\% Tier 3 | $7.5 \%$ Tier 3 | $10.7 \%$ Tier 3 |
|  |  |  |
| Number ID | Number ID | Number ID |
| 64.8\% Tier 1 | $60.8 \%$ Tier 1 | $18.3 \%$ Tier 1 Tier 3 |
| 11.6\% Tier 3 | $20.6 \%$ Tier 3 |  |
|  |  | Letter Naming Fluency |
|  | Letter Naming Fluency | $64.4 \%$ Tier 1 |
|  | $58 \%$ Tier 1 | $16 \%$ Tier 3 |
| Letter Naming Fluency | $16 \%$ Tier 3 |  |
| 11.5\% Tier 3 |  |  |
|  |  |  |

The data used above from the 2013/2014 school year is from the AIMS Web default data that was used on the 2014/2015 School Improvement Plan on a Page for kindergarten. The 2014/2015 school year AIMS web data has been added in on the second chart.

- A higher percentage of students started the 2014/2015 school year in Tier 1 in Number ID and Letter Naming Fluency.
- Tier 3 Number ID percentages went up by $9 \%$ in the winter session and down by $2.4 \%$ on the spring session.
- Why was the percentage of students identified as Tier 3 during the $2^{\text {nd }}$ and $3^{\text {rd }}$ testing sessions higher than the first session for all three measures?
- A lower percentage of students started the 2014/2015 school year in Tier 1 in Oral Counting. Tier 3 Oral Counting percentages went up by $1.2 \%$ in the winter session and up again by $3.2 \%$ on the spring session. Why did the number of students identified as Tier 3 rise for the second and third testing sessions?

First Grade AIMSweb
Meridian CUSD \#223 - Highland Elementary School
Grade 1: 2014-2015 School Year


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | N/A | 30.0 | 53.0 | N/A |
| General Ed | 19.5 | 38.7 | 61.6 | 1.2 WRC/week |
| Special Ed | 8.0 | 16.0 | 30.0 | 0.6 WRC/week |

The targets used here are the AIMS Web Defaults. In winter, the general student data showed the students 8.7 points above the default. In spring, the general student data showed that students 8.6 points above the default. Special education students were 14 points behind the default in winter and 23 points below the default in Spring.

Special education students started the year 11.5 points behind the general education population. They then fell to 22.7 points behind the general education population from fall to winter. They then fell to 31.6 points behind the general education population from winter to spring.

- Why did the special education students lose more in comparison to general education from fall to winter and winter to spring?
- Why did the special education students lose more from winter to spring over the target?


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 8.0 | 24.0 | 45.0 | $1.0 \mathrm{WRC} /$ week |
| General Ed | 5.4 | 15.2 | 37.0 | $0.9 \mathrm{WRC} /$ week |

The targets used here are the AIMS Web Defaults. In fall, the general student data showed the students 2.6 points behind the default. In winter, the general student data showed that students were 8.8 points below the default. In spring, the general student data showed the students 8 points below the default.

- Why did the Spanish students in first grade fall an additional 6.2 points below the default from fall to winter?


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 7.0 | 26.0 | 37.0 | $0.8 \mathrm{pts} /$ week |
| General Ed | 8.6 | 35.6 | 41.0 | $0.9 \mathrm{pts} /$ week |
| Special Ed | 2.0 | 9.0 | 9.0 | $0.2 \mathrm{pts} /$ week |

The targets used here are the AIMS Web Defaults. In fall, the general student data showed the students 1.6 points above the default. In winter, the general student data showed the students 9.6 points above the default. In spring, the general student data showed the students 4 points above the default target.

Special education students started the year 5 points behind the default target. They then fell to 17 points behind the default data in the winter assessment. The special education students showed no growth on the spring assessment. The spring assessment shows special education students 28 points behind the default target on the spring assessment.

- Why did the special education students show no growth from winter to spring?
- The general education students showed great gains from fall to winter.
- Why were the gains with the general education students not sustained from the second assessment to the third assessment?
- Why did the special education students lose more from winter to spring over the target?

First Grade AIMS Web Comparisons of 2013/2014 Data to 2014/2015 Data

| Last fall, winter, and spring test cycle performance for First Grade: |  |  |
| :---: | :---: | :---: |
| Fall 2013 | Winter 2013 | Spring 2014 |
| Reading Curriculum-Based | Reading Curriculum-Based | Reading Curriculum-Based |
| Measurement | Measurement | Measurement |
| 100\% Tier 1 | $74 \%$ Tier 1 | $79 \%$ Tier 1 |
| $0 \%$ Tier 3 | $5 \%$ Tier 3 | $5 \%$ Tier 3 |
| 13 words | -36 words | -64 words |
| Math Computation was | Math Computation | Math Computation |
| not given in the fall of 2013. | $82 \%$ Tier 1 | $84 \%$ Tier 1 |
|  | $8 \%$ Tier 3 | $5 \%$ Tier 3 |


| Fall 2014 | Winter 2014 | Spring 2015 |
| :---: | :---: | :---: |
| Reading Curriculum-Based | Reading Curriculum-Based | Reading Curriculum-Based |
| Measurement | Measurement |  |
|  |  | $54 \%$ Tier 1 |
| 100\% Tier 1 | $47 \%$ Tier 1 | $18 \%$ Tier 3 |
| $0 \%$ Tier 3 | $17 \%$ Tier 3 | -64 words |
| 13 words | -36 words | Math Computation |
| Math Computation | Math Computation | $78 \%$ Tier 1 |
| $48 \%$ Tier 1 | $79 \%$ Tier 1 | $10 \%$ Tier 3 |
| $24 \%$ Tier 3 | $10 \%$ Tier 3 |  |

The data used above from the 2013/2014 school year is from the AIMS Web default data that was used on the 2014/2015 School Improvement Plan on a Page for first grade. The 2014/2015 school year AIMS web data has been added in on the second chart.

- The same percentage of students started the 2014/2015 school year in Tier 1 in Reading Curriculum Based Measurement.
- Why were lower percentages of students in Tier 1 for the second and third assessment sessions in Reading?
- Why were higher percentages of students in Tier 3 for the second and third assessment sessions in Reading?
- Math computation was not assessed in the fall of 2013. No comparison for where the students started.
- Percentage of students in Math in Tier 3 went down for the second assessment session and stayed the same for the third assessment session.
- Percentage of students in Math in Tier 1 went up by $31 \%$ for the second assessment session. This went down by $1 \%$ or stayed relatively the same for the third assessment.


This Graph Supports the Data on the Previous Page

## $1^{\text {st }}$ Grade AIMSweb Reading Data

Tier Transition Report
Meridian CUSD \#223 - MCUSD223-Highland Elementary School
Reading - Curriculum Based Measurement
Grade 1: 2014-2015 School Year

|  | Fall | Transition | Winter | Transition | Spring |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tier 3 | 0 (0\%) | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ | 17 (17\%) | 13 3 0 | 18 (18\%) |
| Tier 2 | 0 (0\%) | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ | 36 (36\%) | 4 22 10 | 28 (28\%) |
| Tier 1 | $\begin{gathered} 100 \\ (100 \%) \end{gathered}$ | $\begin{aligned} & 16 \\ & 35 \\ & 46 \end{aligned}$ | 47 (47\%) | 0 3 43 | 53 (54\%) |
| New Student |  | 4 |  | 1 |  |
| Unscored |  | 3 |  | 2 |  |
| Total Students | 100 |  | 100 |  | 99 |

Note: Unscored also includes any students who may have been transferred.

During the fall assessment 100\% of the students are making the AIMS Web default in Reading Curriculum Based Measure. In Winter, only 47\% are making the AIMS web default in Reading and 17\% have fallen to tier 3 while $36 \%$ have fallen to tier 2. In Spring, 54\% meet the default in Reading increasing by 6 students. One more student has gone down to tier 3.

- Why do so many students go to Tier 2 and Tier 3 for the second and third assessments?


## Second Grade AIMSweb



|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 55.0 | 80.0 | 92.0 | 1.0 WRC/week |
| General Ed | 70.1 | 107.3 | 123.2 | $1.5 \mathrm{WRC} /$ week |
| Title I | 42.7 | 81.1 | 102.7 | 1.7 WRC/week |
| Special Ed | 14.0 | 40.0 | 68.0 | $1.5 \mathrm{WRC} /$ week |

The targets used here are the AIMS Web Defaults. In fall, the general student data showed the students 15.1 points above the default in Reading. In winter, the general student data showed the students 27.3 points above the default in Reading. In spring, the general student data showed the students 31.2 points above the default target in Reading.

In fall, the Title I student data showed the students 12.3 points behind the default in reading. In winter, the Title I student data showed students ahead of the default data by 1.1 points. In spring, the Title 1 student data showed students above the default data by 10.7 points. Title I students started the year out behind general ed by 27.4 points. By winter they were 26.2 points behind the general ed students. In spring, Title I students were 20.5 points behind the general education students.

Special education students started the year 41 points behind the default target in reading and 56.1 points behind the general education students. In winter, special education students were 40 points behind the default target in reading and 67.3 points behind the general education students. In spring, special education students were 24 points behind the default target in reading and 55.2 points behind the general education students.

- The general education students and the Title I students showed great growth on the second and third assessments.
- Title I students went from being behind the default on the fall assessment to just surpassing the default in the winter assessment to surpassing by 10.7 points in the spring.
- Special education students made some good gains in the winter to spring assessment.
- Why did the special education students show minimal growth from fall to winter?


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 40.0 | 62.0 | 74.0 | $0.9 \mathrm{WRC} /$ week |
| General Ed | 29.8 | 54.8 | 82.2 | $1.5 \mathrm{WRC} /$ week |

The targets used here are the AIMS Web Defaults. In fall, the general student data showed the students 10.2 points below the default. In winter, the general student data showed that students were 7.2 points below the default. In spring, the general student data showed the students 8.2 points above the default.

- This shows some great work with the Spanish students in second grade from going behind the default to above the default from winter to spring on this assessment.


The targets used here are the AIMS Web Defaults. In fall, the general student data showed the students 9.9 points above the default in Math. In winter, the general student data showed the students 9.5 points above the default in Math. In spring, the general student data showed the students 6.7 points above the default target in Math.

In fall, the Title I student data showed the students 4.5 points above the default in Math. In winter, the Title I student data showed students ahead of the default target by 3.9 points. In spring, the Title 1 student data showed students above the default data by 4.6 points. In fall, the Title I student data showed the students 5.4 points behind the general ed data. In winter, the Title I student data showed students 5.6 points behind the general ed data. In spring, the Title 1 student data showed students 2.1 points behind the general ed data.

Special education students started the year 4 points behind the default target in Math and 13.9 points behind the general education students. In winter, special education students were 18 points behind the default target in Math and 27.5 points behind the general education students. In spring, special education students were 28 points behind the default target in Math and 34.7 points behind the general education students.

- Why was there a drop over the default from winter to spring in math?
- Title I students sustained their growth throughout the year in the area of math as compared to the default targets. Title I students narrowed the gap from fall to spring.
- Why did the special education students show minimal growth and regression in Math?

Second Grade AIMS Web Comparisons of 2013/2014 Data to 2014/2015 Data

| Fall 2013 | Winter 2013 | Spring 2014 |
| :---: | :---: | :---: |
| Reading - CBM | Reading - CBM | Reading - CBM |
| 61\% Tier 1 |  |  |
| 12\% Tier 3 | $71 \%$ Tier 1 | $74 \%$ Tier 1 |
|  | $7 \%$ Tier 3 | $6 \%$ Tier 3 |
|  |  |  |
| Math Computation |  |  |
| 70.6\% Tier 1 | Math Computation | Math Computation |
| $3.5 \%$ Tier 3 | $4.8 \%$ Tier 3 | $2 \%$ Tier 3 |
|  |  |  |


| Fall 2014 | Winter 2014 | Spring 2015 |
| :---: | :---: | :---: |
| Reading - CBM | Reading - CBM | Reading - CBM |
| 64\% Tier 1 | 77\% Tier 1 | $79 \%$ Tier 1 |
| $13 \%$ Tier 3 | 9\% Tier 3 | $7 \%$ Tier 3 |
|  |  |  |
| Math Computation | Math Computation | Math Computation |
| 80.5\% Tier 1 | 81.6\% Tier 1 | $84.1 \%$ Tier 1 |
| 5.5\% Tier 3 | $1.6 \%$ Tier 3 | $4.1 \%$ Tier 3 |
|  |  |  |

The data used above from the 2013/2014 school year is from the AIMS Web default data that was used on the 2014/2015 School Improvement Plan on a Page for second grade. The 2014/2015 school year AIMS web data has been added in on the second chart.

- A higher percentage of students were in Tier 1 on both assessments during the 2014/2015 school year.
- Tier 1 student percentages increased by $13 \%$ for the second Reading assessment and increased by 2\% for the third assessment.
- Tier 3 student percentages decreased by $4 \%$ on the second Reading assessment and decreased by $2 \%$ on the third assessment.
- Tier 1 student percentages increased by $1.1 \%$ for the second Math assessment and increased $2.5 \%$ for the third assessment.
- Tier 3 student percentages decreased by $3.9 \%$ on the second Math assessment.
- Why did Tier 3 student percentages increase by $2.5 \%$ from the second to third math assessment?


This Graph Supports the Data on the Previous Page

## $2^{\text {nd }}$ Grade AIMSweb Reading Data

Tier Transition Report
Meridian CUSD \#223 - MCUSD223-Highland Elementary School
Reading - Curriculum Based Measurement
Grade 2 : 2014-2015 School Year

|  | Fall | Transition | Winter | Transition | Spring |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tier 3 | 16 (13\%) | 10 <br> 4 <br> 1 | 11 (9\%) | $\begin{aligned} & 8 \\ & 3 \\ & 0 \end{aligned}$ | 8 (7\%) |
| Tier 2 | 28 (23\%) | 0 10 15 | 17 (14\%) | 0 <br> 11 <br> 6 | 17 (14\%) |
| Tier 1 | 79 (64\%) | 0 2 76 | 92 (77\%) | 0 <br> 3 <br> 88 | 95 (79\%) |
| New Student |  | 3 |  | 1 |  |
| Unscored |  | 5 |  | 1 |  |
| Total Students | 123 |  | 120 |  | 120 |

Note: Unscored also includes any students who may have been transferred.

During the fall assessment $64 \%$ of the students are making the AIMS Web default in Reading Curriculum Based Measure. In winter, that percentage increases to $77 \%$ of students who are making the AIMS web default in Reading. During this time the percentage in tier 3 dropped from $13 \%$ to $9 \%$.

In spring, $79 \%$ of the students are making the AIMS Web default in Reading. During this winer to spring time, the percentage in tier 3 dropped from 9\% to 7\%.

- Tier 1 student percentages and tier 3 student percentages are going in the right direction for the second and third assessments.
- How can several more students be moved up from tier 2 to tier 1 and from tier 3 to tier 2?


## SPECIAL EDUCATION

- What is Being Measured

The number of students identified to receive special education services. Students are also identified for the percentage of time receiving special education services. The goal is to have students receive the lowest percentage that they can while remaining successful in their educational program.

- How is it Measured

The graphics that follow are from a Powerpoint presentation prepared by Jennifer Kitzmiller for our district near the end of this school year. The percentages are figured by dividing the number of minutes in special education with the number of total instructional minutes available in a school day. These special education services are documented as minutes on an individual education plan where a student receives additional support and services to support their academic growth. Students should be in the regular education classroom for as much time as possible to make their placement as appropriate as possible to deliver educational services in the least restrictive environment.

- General Reaction

A lot of documentations are made and students receive interventions when they are not making expected progress. The interventions are carried out to find other ways that students may learn. If a student still shows a lack of growth with multiple interventions and time a student may be found eligible for special education through a team process. Once students are identified an IEP is developed to set specific learning goals and a plan of action for helping the student to achieve these specific learning goals. The amount of time a child is out of the regular classroom is utilized to determine regular education and special education percentages. The educational team has made a determination that the student will be best served outside of the regular education classroom to receive services to help them attain their individual educational goals.

- Critical Questions
- Are our students making educational gains as a result of their IEP special education services?
- Are the students making up gains that will make their IEP and services no longer necessary in the next few years?
- Are students receiving services in the most appropriate environment and are they being mainstreamed when and where appropriate?
- Why are there higher percentages of students receiving special education services at Highland than the district average?
- Why are the percentages of students in the least restrictive environment at Highland lower than the targeted percentages?
- How are paraprofessionals being used to support these students in the regular education classroom?
- What training needs to be done for the paraprofessionals to best meet the needs of the students?
- Graphic Representation of Data

```
Dustuict Wide Special Education Eligibuluty
```

| - FY 14/15: | $12.38 \%$ |
| :--- | :--- |
| - FY 13/14: | $12.96 \%$ |
| - FY 12/13: | $13.22 \%$ |
| - FY 11/12: | $11.80 \%$ |
| - State Average: | $14.80 \%$ |

Our district has a lower percentage of students identified as special education than the state average.

```
Special Education Eligibility at Highland
    High
    14/15: 16.35%
- 13/14: 17.27%
- 12/13: 19.01%
- 11/12: 15.54%
```

Highland School has a higher percentage of students identified as special education than the state average.

## Meridian CUSD223

$M E L R I D-A N 223$
LEASU RESURICUIUE ENVIRONMENT (LRE)DATAA

- DISTRICT
- FY 14/15
- FY 13/14
- FY 12/13
- FY 11/12

TARGET

O1
51.29\%
58.47\%
59.92\%
53.25\%
52.00\%

02
$28.45 \%$
$21.77 \%$
$21.43 \%$
$28.57 \%$
$18.50 \%$
$3.90 \%$

The district this year is meeting the $52 \%$ threshold for students being in the least restrictive environment.

## LRE-HIGHLAND ELEMENTARY SCHOOL

|  | .01 | 02 | 03 |
| :--- | :--- | :--- | :--- |
| - FY $14 / 15$ | $32.79 \%$ | $13.11 \%$ | $0.00 \%$ |
| - FY $13 / 14$ | $47.76 \%$ | $2.99 \%$ | $1.49 \%$ |
| - FY $12 / 13$ | $43.55 \%$ | $2.74 \%$ | $1.37 \%$ |
| - FY $11 / 12$ | $43.55 \%$ | $12.90 \%$ | $3.23 \%$ |
|  |  |  |  |
| TARGET: | $52.00 \%$ | $18.5 \%$ | $3.9 \%$ |

Why are the percentages much lower of students being in the least restrictive environment at Highland?
Are students being under-identified for service minutes?

## BUILDING BUDGET

- What is Being Measured

Funds have been tracked in all areas for classroom supplies.

- How is it Measured

After the district budget is made and approved, the Highland building budget line items are tracked on an Excel spread sheet and budgets are managed to stay within budget for the entire school year.

- General Reaction

All budgets were managed well and stayed on track for the entire school year. The regular classroom supply budget line item was not fully utilized. The full budget for Highland Classroom Supplies was $\$ 12,319$. At the end of the year $\$ 5,212$ or $42 \%$ of the budget was not expended.

All other budgets were fully expended as budgeted.

- Critical Questions
- The regular classroom supply budget line item was not fully utilized. How can funds be best utilized each year?


## BUILDING SUBSTITUTE USAGE

- What is Being Measured

This is a review of both certified teaching sub usage and paraprofessional sub usage during the 2013/2014 and 2014/2015 school years. This reviews all types of absences inclusive of sick, personal, family leave and professional days.

- How is it Measured

Substitute usage has been tracked by sick, personal, family leave, and professional days. Teachers and support staff have the option of utilizing a half day or a full day.

- General Reaction

Illness went down by about $18 \%$ from 204 days to 168 days. This could be a reflection of the incentives put in place for teachers to double their sick days for unused days. An increase of 30 professional days or about $65 \%$ occurred during the 2014/2015 school year. More professional days were utilized this year for team meetings and IEP meeting days as a result/reflection of the teacher contract.

- Critical Questions
- How can attendance for support and teaching staff be improved?
- Presentation of Data


## Certified Staff

| 2013/2014 |  | $2014 / 2015$ |  |
| :--- | :--- | :--- | :--- |
| Family Leave | 49 days -2 teachers | 113 days -3 teachers | Up 64 days |
| Illness | 204 | 168 | Down 36 days |
| Personal | 29 | 30 | Up 1 day |
| Professional | 45 | 75 | Up 30 days |
| Jury Duty | 0 | 1 | Up 1 day |

## Support Staff Absences

| 2013/2014 |  | $2014 / 2015$ |  |
| :--- | :--- | :--- | :--- |
| Illness | 185.5 | 287 | Up 101.5 days |
| Personal | 20.5 | 28 | Up 7.5 days |
| Professional | 3 | 1 | Down 2 days |
| Jury Duty | 1 | 0 | Down 1 day |
| Vacation | 11 | 0 | Down 11 days |

## 2014/2015 notes:

One employee was on workman's comp medical leave for a large portion of this school year.
One employee was on medical leave for a large portion of this school year.
These two employees accounted for 177 days. The other 16 employees accounted for 110 work days for an average of 5 days of sickness per year.
The employee that was qualified for vacation days retired and no other employee qualifies.

Conclusions-

1. A plan must be put into place and effectiveness of it must be tracked for student attendance with the 38 students that have attendance issues. A majority of these students missed 12 days or more.
2. PBIS Data must continually be analyzed to see where the majority of major and minor referrals are coming from. Students and teachers need to be supported in this process to help the students gain the most from their education and to minimize disruptions.
3. There will be a focus on these areas of the observation/evaluation at Highland Grade School for staff meetings and inservice during the 2015/2016 school year; 1D Knowledge of Resources, 2A Creating an Environment of Respect and Rapport, 3A Communication with Students, 3D Using Assessment in Instruction, 4B Maintaining Accurate Records, 4C Communicating with Families, and 4F Showing Professionalism.
4. Student achievement must be monitored closely throughout the year for all students. A comparison of student growth and attendance should be correlated. Student achievement for subgroups of special education, bilingual, and grade levels must be closely monitored throughout the year for each grade level and each area being assessed. Each individual student will be monitored and tracked for individual growth. This will impact how students are identified and served for interventions.
5. For the $2015 / 2016$ School year, additional staff is being hired in special education and in counseling. This will be beneficial for student behavior and additional support for students with IEPs and supporting more growth in individual achievement for these students.

## Future Actions -

This plan will be shared with the school faculty and staff. Monitoring of all areas will take place continuously throughout the school year to offer ample opportunity to make corrective actions as the data analysis is taking place during the school year.

This report for next year will follow the same or a very similar format. The expectation is that academic achievement will increase, attendance will increase for students and staff, and discipline will decrease. This report sets a very clear path of monitoring to take place during the 2015/2016 school year.

## Meridian CUSD \#223 <br> 2014-2015 <br> Data Report

## Monroe Center Grade School

## Monroe Center School Data Report for the 2014/2015 School Year

## Board of Education:

Throughout the 2014-2015 school year, I performed a close read and analysis of accessible and applicable information to consistently understand the contextual situation of Monroe Center School. I will continue to complete thorough write-ups of the information in order to share my findings with the Board of Education, Superintendent, District Leadership Team, and building staff to ensure total transparency in communication.

## Comprehensive Data Examination

My intent is to provide the District Office and Board of Education a solid understanding of Monroe Center School's performance as measured by several indicators over the past several years. When data are available, and it is appropriate, I have compared our performance to that of other schools in our area to provide additional contextual understanding.

For each group of data presented, I will include:

- Explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A graphic (if possible)


## ATTENDANCE

- What is Being Measured

The percentage of students who attend Monroe Center School on a daily basis is the focus of this measurement. The information is reported to the state of Illinois through our Student Information System (SIS) and then displayed on the Illinois Interactive Report Card. The data is used to as comparison data to other schools and as a fiscal component from the state.

- How is it Measured

Student attendance is reported and measured through the SIS (Skyward). The data is submitted to the state of Illinois at the conclusion of each school year.

- General Reaction

The attendance rate is comparable to previous years and surrounding school districts. During the 20142015 school year, 4 students were referred to the truancy officer and attendance letters were sent home beginning with students who missed 5 or more days.

- Critical Questions
- Is there a population of students who are continually absent?
- What are we doing to support and follow up with chronically absent students of $10+$ days?
- How do we connect with the truant student?
- What is the role of the truant officer after the initial referral is given?
- Is the attendance policy of 10 excused days impacting overall attendance?
- Could an attendance incentive improve our overall attendance rate?
- Graphic Representation of Data
- Please see next sheet



| Truancy vs. Mobility |  |  |  |
| :--- | :--- | :--- | :--- |
| Student | Grade Level Entered <br> into District | \# of Entry/Withdrawals <br> From District | SES <br> Free/Reduced |
| $\mathbf{1}$ | K | None | No |
| $\mathbf{2}$ | K | None | No |
| $\mathbf{3}$ | K | None | Yes |
| $\mathbf{4}$ | K | None | Yes |

## DISCIPLINE

- What is Being Measured

The percent of discipline cases both minor and major based on the Positive Behavior Intervention and Support (PBIS) system. Minor discipline data is used locally and major discipline cases are reported to the state.

- How is it Measured

Students receive minors or majors depending on the offense and are tracked using an electronic document shared by staff members. Minors are handled by teachers until a student receives a fourth minor in a quarter at which time it becomes a major. Minors result in a conference with the student, a parent contact, and/or an after school detention. Majors are handled by the administrator typically resulting in a detention. Discipline data collected is used for school wide goal setting and quarterly celebrations.

- General Reaction

Minors increased during the 2014-2015 school year. My first thought is that one of the possible reasons for the increase is because we hired three new teaching assistants last year. Two of the new teaching assistants didn't have any experience with PBIS, and they did not receive training on PBIS before they started at Monroe Center. Students entering MC have had PBIS in their school since K-2 and are familiar with the system.

- Critical Questions
- How can we better support our students who have 3 minors within a quarter?
- What can we do to support our at risk students?
- Graphic Representation of Data
- Please see next sheet


| 2014-15 Minors by Grade Level |  |
| :--- | :--- |
| $3^{\text {rd }}$ | 89 |
| $\mathbf{4}^{\text {th }}$ | 111 |
| $5^{\text {th }}$ | 157 |




## Disaggregated Student Discipline Data

The chart shows the students with the most minors during the 2014-2015 school year. Students are separated by \# of minors, low socio-economic status, individualized education, and attendance.

| Student | \# of <br> Minors | Low SES | IEP | Attendance |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| $\mathbf{1}$ | 28 | YES | YES | 6 |
| $\mathbf{2}$ | 13 | NO | YES | 15.5 |
| $\mathbf{3}$ | 12 | NO | NO | 6.5 |
| $\mathbf{4}$ | 10 | YES | NO | 8.5 |
| $\mathbf{5}$ | 9 | YES | NO | 10.5 |
| $\mathbf{6}$ | 9 | YES | YES | 15 |
| $\mathbf{7}$ | 9 | YES | NO | 5 |
| $\mathbf{8}$ | 9 | YES | NO | 6.5 |
| $\mathbf{9}$ | 9 | YES | NO | 4 |
| $\mathbf{1 0}$ | 8 | NO | NO | 10.5 |
| $\mathbf{1 1}$ | 8 | YES | NO | 12 |
| $\mathbf{1 2}$ | 8 | YES | NO | 10 |
| $\mathbf{1 3}$ | 7 | NO | YES | 7 |
| $\mathbf{1 4}$ | 7 | NO | NO | 1 |
| $\mathbf{1 5}$ | 7 | YES | NO | 4.5 |
| $\mathbf{1 6}$ | 6 | NO | NO | 10 |
| $\mathbf{1 7}$ | 6 | NO | NO | 12.5 |

- $59 \%$ of the students with the most minors are low SES
- $.5 \%$ of the students were referred to the truancy officer
- $24 \%$ of the students have a special education eligibility


## TEACHER EVALUATION

- What is Being Measured

Teacher performance in the classroom is evaluated using Charlotte Danielson's Framework for Teaching. They are evaluated in four domains; Planning and Preparation, The Classroom Environment, Instruction, and Professional Responsibilities, with 22 components altogether. Non-tenured teachers are formally evaluated twice per year and tenured teachers are formally evaluated once every other year. All teachers are also evaluated informally throughout the year.

- How is it Measured

In the Framework for Teaching, teachers can be rated excellent, proficient, needs improvement, or unsatisfactory. Based on the Certified Staff Evaluation Plan with the SVEA, teachers need 13 or more components rated excellent with none others below proficient in order to be rated excellent, no more than 3 components rated needs improvement with none unsatisfactory in order to be rated proficient, 4 or more components rated needs improvement with none unsatisfactory in order to be rated needs improvement, and at least one component rated unsatisfactory in order to be rated unsatisfactory.

- General Reaction

During school year 2014-15 was the first time of using the Danielson tool for the teachers who were evaluated formally this year. Monroe Center doesn't have any needs improvement categories, whereas the other schools in the district do. MC also had almost an equal amount of excellent and proficient ratings.

- Critical Questions
- What can we do to improve inter-rater reliability among administrators?
- How can staff be supported to understand that a rating of proficient or needs improvement in an individual component is an area for growth and does not have a negative stigma?
- Graphic Representation of Data
- Please see next sheet


## Meridian CUSD223




## Meridian CUSD223



## NON - LOCAL ASSESSMENT (ISAT)

- What is Being Measured

The Illinois Standards Achievement Test (ISAT) measures the achievement of students in reading and mathematics in grades three through eight. Students in fourth grade also took a science test as well. Each ISAT test is designed to assess the Illinois Learning Standards validity, reliably, and fairly. The selection of items is guided by the Illinois Assessment Frameworks. Questions correspond to the purposes, objectives, and skills framed by the learning standards.

- How is it Measured

The ISAT measure is reported as a percentage of students who are scored in Academic Warning, Below, Meets, or Exceeds state standards. Therefore, it is a measure of how many students can achieve above a set benchmark. It does not reward schools who have students that exceed the set benchmark.

- General Reaction

When comparing the 3 year trend, there is an obvious drop in scoring starting in 2012-2013 because a new cut score for student performance levels was created. In general, over all grade levels and subject areas we are comparable with the state average.

- Critical Questions
- After taking the first round of PARCC, how will our scores compare to the state?
o How can we use the data we receive to improve instruction?
- Graphic Representation of Data
- Please see next sheets


## ISAT Data by Grade Level

## Reading 2013-2014



| ISAT Reading <br> (2013-14) | All Grades | Grade 3 | Grade 4 | Grade 5 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\%$ (\#) | $\%$ (\#) | $\%(\#)$ | $\%(\#)$ |
| Tier III - Academic Warning | $2 \%(9)$ | $1 \%(1)$ | $2 \%(3)$ | $3 \%(5)$ |
| Tier II - Below Standards | $30 \%(126)$ | $32 \%(38)$ | $27 \%(35)$ | $30 \%(53)$ |
| Tier I - Meets and Exceeds <br> Standards | $68 \%(289)$ | $67 \%(79)$ | $70 \%(90)$ | $67 \%(120)$ |
| Total Tested | $100 \%(424)$ | $100 \%(118)$ | $100 \%(128)$ | $100 \%(178)$ |

Math 2013-2014


| ISAT Mathematics <br> $(2013-14)$ | All Grades | Grade 3 | Grade 4 | Grade 5 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\%$ (\#) | $\%(\#)$ | $\%(\#)$ | $\%(\#)$ |
| Tier II - Below Standards | $25 \%(108)$ | $27 \%(1)$ | $2 \%(2)$ | $1 \%(1)$ |
| Tier I - Meets and Exceeds <br> Standards | $74 \%(312)$ | $72 \%(85)$ | $74 \%(95)$ | $74 \%(132)$ |
| Total Tested | $100 \%(424)$ | $100 \%(118)$ | $100 \%(128)$ | $100 \%(178)$ |

Science 2013-2014


| ISAT Science |  |  |
| :---: | :---: | :---: |
| (2013-14) | All Grades | Grade 4 |
| Tier III - Academic Warning | $1 \%$ (\#) | $\%$ (\#) |
| Tier II - Below Standards | $11 \%$ (14) | $11 \%$ (14) |
| Tier I - Meets and Exceeds <br> Standards | $88 \%$ (113) | $88 \%$ (113) |
| Total Tested | $100 \%$ (128) | $100 \%$ (128) |

## Meridian CUSD223

## NON - LOCAL ASSESSMENT (ACCESS)

- What is Being Measured

ACCESS is a standard's based criterion referenced English language proficiency test designed to measure English language learners social and academic proficiency in English. It assesses social and instructional English as well as the language associated with language arts, mathematics, science, and social studies within the school context. It is a universal screener given to students K - 12 who are identified as English language learners.

- How is it Measured

ACCESS was used during the 2014-15 school year by the ELL teacher in early February to assess ELL student's proficiency levels of English in areas of listening, speaking, reading, and writing with these students. In January 2014, new proficiency levels were implemented. Students who obtain an overall composite proficiency level of 5.0 as well as a reading proficiency level of 4.2 and a writing proficiency level of 4.2 on this annually administered test are considered to be English language proficient. Below is the breakdown of how the ACCESS test is scored.

| Overall composite |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Listening 15\% | Speaking <br> 15\% | $\begin{array}{r} \text { Readi } \\ 35 \% \end{array}$ |  | Writing 35\% |
| Oral language composite <br> Literacy composite <br> Comprehension composite |  |  |  |  |

- General Reaction

Overall, the reaction to the 2015 ACCESS data shows a positive trend of a $15 \%$ average growth in the overall composite score of the identified ELL students. There are 20 students who were receiving services this past year. According to this year's ACCESS scores, 1 student will be dismissed from the program.

- Critical Questions
- How can we support the ELL students in writing proficiency?
- How can the 2015-2017 SIP goal be adapted to support the ELL students in the areas of reading and math.
- Graphic Representation of Data
- Please see next sheet


## Meridian CUSD223

## ACCESS Test Results

| STUDENT | GRADE <br> LEVEL | OVERALL <br> COMPOSITE <br> 2014 | OVERALL <br> COMPOSITE <br> 2015 <br> $(5.0)$ | READING <br> PROFICIENCY <br> 2014 | READING <br> PROFICIENCY <br> 2015 <br> $(4.2)$ | WRITING <br> PROFICIENCY <br> 2014 | WRITING <br> PROFICIENCY <br> 2015 <br> $(4.2)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | 3 | 3.5 | 4.2 | 4.0 | 5.0 | 2.9 | 4.1 |
| Student 2 | 3 | 3.8 | 4.9 | 5.0 | 5.7 | 3.2 | 4.4 |
| Student 3 | 3 | 3.1 | 4.9 | 4.0 | 5.0 | 2.8 | 4.3 |
| Student 4 | 3 | 3.6 | 4.6 | 5.0 | 5.0 | 3.1 | 4.9 |
| Student 5 | 3 | 3.9 | 5.9 | 5.0 | 6.0 | 3.6 | 4.9 |
| Student 6 | 3 | 3.2 | 4.7 | 5.0 | 5.0 | 2.3 | 4.8 |
| Student 7 | 3 | $\mathrm{~N} / \mathrm{A}$ | 4.2 | $\mathrm{~N} / \mathrm{A}$ | 5.0 | $\mathrm{~N} / \mathrm{A}$ | 4.1 |
| Student 8 | 3 | 2.0 | 2.9 | 1.9 | 2.8 | 1.8 | 3.3 |
| Student 9 | 3 | 3.7 | 4.4 | 3.7 | 4.6 | 2.8 | 4.6 |
| Student 10 | 4 | 3.6 | 4.0 | $\mathrm{~N} / \mathrm{A}$ | 5.0 | $\mathrm{~N} / \mathrm{A}$ | 3.8 |
| Student 11 | 4 | 4.4 | 4.8 | 5.0 | 3.1 | 4.1 | 4.4 |
| Student 12 | 4 | 3.5 | 3.8 | 3.4 | 3.7 | 3.9 | 3.5 |
| Student 13 | 4 | 3.9 | 4.4 | 4.4 | 4.0 | 4.6 | 4.6 |
| Student 14 | 4 | $\mathrm{~N} / \mathrm{A}$ | 5.0 | $\mathrm{~N} / \mathrm{A}$ | 5.0 | $\mathrm{~N} / \mathrm{A}$ | 4.9 |
| Student 15 | 4 | 4.9 | 5.4 | 5.7 | 5.9 | 4.9 | 4.8 |
| Student 16 | 4 | 3.8 | 4.4 | 3.4 | 4.8 | 4.3 | 4.6 |
| Student 17 | 4 | 4.3 | 4.9 | 3.9 | 4.8 | 5.2 | 4.8 |
| Student 18 | 4 | 4.1 | 5.1 | 4.4 | 3.4 | 5.8 |  |
| Student 19 | 5 | $\mathrm{~N} / \mathrm{A}$ | 6.0 | $\mathrm{~N} / \mathrm{A}$ | 6.0 | 3.9 |  |
| Student 20 | 5 | 3.7 | 3.6 | 4.8 | 3.1 | 3.8 |  |

## Meridian CUSD213



## NON - LOCAL ASSESSMENT (AIMS Web)

- What is Being Measured

AIMS Web is a universal screening, progress monitoring, and data management system that can be used to support Response to Intervention. Target goals set by AIMS Web are determined over time and across states to show grade level success. Reading assesses general reading proficiency and fluency. The mathematics domains assessed include number sense, operations, patterns and relationships, data and probability, measurement, data and statistics, geometry, and algebra.

- How is it Measured

AIMS Web was used during the 2014-15 school year by classroom teachers. It was administered three times during the school year in the fall, winter, and spring. AIMS Web assesses reading fluency, reading comprehension, math computation, and math problem solving. All students who were identified for additional support were also tracked to determine the effectiveness of the interventions.

- General Reaction

The data included focuses on Reading Curriculum-Based Measurement (R-CBM) which measures oral reading and MAZE which measures comprehension. Overall, students are scoring above the national target when they begin and continue to show progress throughout the year. The special education subgroup continually scores low in all categories which could be attributed to tests being timed.

The data included for math focused on Mathematics Concepts and Applications (M-CAP) which measures general mathematics problem solving skills. Overall, students scored above the intended target except for the sub-group of special education.

- Critical Questions
- Is AIMS Web giving providing the right information to make accurate decisions that affect student achievement?
- Are we getting the information we need when our students already score above the initial target?
- The SIP selected RCBM and STAR to include in SIP goal. Is this a better combination that RCBM and MAZE?
- Is AIMS Web really necessary? Are there other sources that can provide the same data?
- Is it worthy of the cost and instructional time lost to administer and score?
- Is the data provided guiding any curricular/instructional changes?
- Graphic Representation of Data


## 4th Grade Reading AIMSweb Adequate Growth



## 5th Grade Reading AIMSweb

 Adequate Growth

3rd Grade Math AIMSweb Data
Adequate Growth


## 4th Grade Math AIMSweb Data

Adequate Growth



## ACADEMIC PERFORMANCE OF LOW SOCIO-ECOMONIC STATUS

- What is Being Measured

Low SES is a measure of a family's income in comparison to the total size of their family. This is measured primarily to ensure that schools are in compliance with the federal law regarding free and reduced lunch prices for students who are labeled through the process as having Low Socio-Economic Status. Additionally, schools look at this data frequently because students with Low SES often have different subsets of strengths and potential issues. When looking at academic data over time, most low SES students usually underachieve in comparison to non-low SES students.

- How is it Measured

Low SES is measured by federal guidelines measuring family size compared to family income. The breakdown of the guidelines for the 14-15 school year is listed below.

| Income Eligibility Guidelines <br> [Effective from July 1, 2014 to June 30, 2015] |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Household size | Federal poverty guidelines-100\% |  |  |  |  | Reduced price meals-185\% |  |  |  |  |
|  | Annual | Monthly | Twicemonthly | Bi-weekly | Weekly | Annual | Monthly | Twicemonthly | Bi-weekly | Weekly |
| 48 Contiguous States, D.C., Guam and Territories |  |  |  |  |  |  |  |  |  |  |
| 1 ...................................... | \$11,670 | \$973 | \$487 | \$449 | \$225 | \$21,590 | \$1,800 | \$900 | \$831 | \$416 |
| 2 ..................................... | 15,730 | 1,311 | 656 | 605 | 303 | 29,101 | 2,426 | 1,213 | 1,120 | 560 |
| 3 ...................................... | 19,790 | 1,650 | 825 | 762 | 381 | 36,612 | 3,051 | 1,526 | 1,409 | 705 |
| 4 ...................................... | 23,850 | 1,988 | 994 | 918 | 459 | 44,123 | 3,677 | 1,839 | 1,698 | 849 |
| 5 ...................................... | 27,910 | 2,326 | 1,163 | 1,074 | 537 | 51,634 | 4,303 | 2,152 | 1,986 | 993 |
| 6 ..................................... | 31,970 | 2,665 | 1,333 | 1,230 | 615 | 59,145 | 4,929 | 2,465 | 2,275 | 1,138 |
| 7 …-.................................. | 36,030 | 3,003 | 1,502 | 1,386 | 693 | 66,656 | 5,555 | 2,778 | 2,564 | 1,282 |
| 8 ..................................... | 40,090 | 3,341 | 1,671 | 1,542 | 771 | 74,167 | 6,181 | 3,091 | 2,853 | 1,427 |
| Each add'l family member add $\qquad$ | + 4,060 | +339 | + 170 | + 157 | + 79 | + 7,511 | +626 | +313 | + 289 | + 145 |

- General Reaction

The demographics of Meridian CUSD 223 are changing. Since 2010, the free and reduced population has increased $10 \%$. Since 2010, the free and reduced population has increased $8 \% .59 \%$ of the students at MC who are repeat offenders in regards to minors are free and reduced students. Half of the students who were referred to truancy were also from the free and reduced population.

- Critical Questions
- Is this population being served by the reading and math interventionists?
- As the numbers continue to rise, how do we better support these students?
- Is the newly formed student assistance team targeting this population?
- Graphic Representation of Data
- Please see graph below and AIMS Web graphs above



## LOCAL ASSESSMENT

- What is Being Measured

The Performance Evaluation Reform Act (PERA) and SB7 states evaluations must use data and indicators of student growth as a significant factor in rating teacher performance. For this purpose starting in 2016-17, thirty percent of a teacher's evaluation must represent student growth by collecting multiple data points for each student over time. Teachers must choose 2 different types of tests such as a nationally normed, local to district, or specific to a course to use for the student growth portion of the overall evaluation rating.

- How is it Measured

School year 2015-16 is a no stakes implementation year to see if adjustments need to be made to the district created assessments and plan before full implementation in 2016-17. Teachers will administer mirrored assessments at the beginning and end of the school year. After pre-assessments are given, student learning objectives (SLO's) will be set for each student. Teachers will do a mid-point check with the students to determine instructional or SLO adjustments. At the end of the year post-assessments will be given and evaluated to see how many students reached their goal of $51 \%$ improvement from the pre-assessment score.

- General Reaction

At the end of the 2014-15 school year, several teachers administered their post-assessment to informally collect assessment results. This will help teachers determine any instructional adjustments to be made before the no stakes implementation year.

- Critical Questions
- What adjustments need to be made to pre/post-assessments to mirror instruction?
- What adjustments need to be made based on student performance?
- How will the student performance modify or enhance instruction in the classroom?
- Graphic Representation of Data
- Not Available


## SPECIAL EDUCATION

- What is Being Measured

Students identified to receive special education services should have the opportunity to be educated with non-disabled peers to the greatest extent appropriate.

- How is it Measured

The minutes provided in a student's IEP are the minutes of additional support a student must be given to support their academic goals. The goal of special education is to have students in the least restrictive environment as possible. The target is to provide students the opportunities in regular education classrooms as much as possible.

- General Reaction

The percentage of time spent special education students spend in regular education classes has decreased this past year. When examining these students the disabilities have warranted placement with additional support. A lot of these students required support for autistic tendencies and emotional development. This requires more direct contact with the special education teacher.

- Critical Questions
- How are paraprofessionals being used to support these students in the regular education classroom?
- How will our numbers change with the reduction of one special education teacher?
- How will our numbers change with the elimination of "push-in" as a result of a reduction in staff?
- What training needs to be done for the paraprofessionals to best meet the needs of the students?
- Does an examination of curriculum within the instructional classes needs to be done to ensure student needs are being met?
- Graphic Representation of Data
- Please see next sheet

Special Education Evaluations 2014-2015

| Initial IEP's | 6 |
| :--- | :--- |
| Re-Evaluations | 15 |
| Dismissals | 0 |
| Not Eligible | 2 |

## Least Restrictive Environment



## SIP REVIEW

- What is Being Measured

School wide goals are set to by administrators and teachers to improve student achievement. Areas of growth are determined by looking at achievement data and standards students are expected to meet.

- How is it Measured

The first SIP goal for MC is by the end of 2015-2016 school year, $65 \%$ of Monroe Center students will meet their individual goals in Aimsweb RCBM and ELA Pre/Post assessments, as well as increase their STAR Grade Equivalent score by a full year (1.0). The second SIP goal for MC is by the end of 2015-2016 school year, $65 \%$ of Monroe Center students will meet their individual goals in Aimsweb MCap and MComp.

Our current reality at MC is that at the end of the 2014-2015 school year, $34 \%$ of Monroe Center students met their individual goals in Aimsweb RCBM, and they increased their STAR Grade Equivalent score by a full year (1.0). Pre/post assessments were developed during the 2014-2015 school year, so data is not available at this time. Also, at the end of the 2014-2015 school year, $62 \%$ of Monroe Center students met their individual goals in Aimsweb MCap and MComp.

- General Reaction

When comparing our 2014-2015 school year data to the SIP goal for 2015-2016, it appears that we are below target at this point; however, it's difficult to determine since we don't have the ELA pre/post assessment to include. Our school wide percentage increases a fair amount when the RCBM and MAZE is used as opposed to the RCBM and STAR. This was a debate that was had in the spring amongst the SIP team. Based on the 2014-2015 school year data, it appears that our math data is within $3 \%$ of the target goal. It is clear that Math is a strong area at Monroe Center. The fifth grade students did an outstanding job when tested in the spring.

- Critical Questions
- What is fifth grade doing to produce such outstanding math scores?
- What could teachers do to increase student achievement in the area of reading?
- How do we know if we are using the right assessments to determine what success looks like? (ie RCBM \& STAR vs RCBM \& MAZE)
- Graphic Representation of Data
- Please see next page

SMART Goal Action Plan
School - Monroe Center
Year: 2015-2017
SIP or DIP Goal 1: By the end of 2015-2016 school year, $65 \%$ of Monroe Center students will meet their individual goals in Aimsweb RCBM and ELA Pre/Post assessments, as well as increase their STAR Grade Equivalent score by a full year (1.0).

| SIP or DIP GOAL | Specific Activities and Action Steps | Who is Responsible? | Target Dates and Timelines | Deliverables | Evidence of Effectiveness |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teachers will analyze 2014-2015 RCBM and STAR data as a whole staff. | Principal | $\begin{gathered} \text { August 12, } \\ 2015 \end{gathered}$ | 2014-2015 <br> AIMSweb RCBM \&STAR Data | Key take-a-ways shared as whole |
| Current reality: <br> At the end of the 20142015 school year, $34 \%$ of Monroe Center students met their individual goals in Aimsweb RCBM, and they increased their STAR Grade Equivalent score by a full year (1.0). Pre/post assessments were developed during the | SWAT will administer the RCBM to all enrolled students by September $1^{\text {st }}$. | SWAT | $\begin{aligned} & \text { September } \\ & 1,2015 \end{aligned}$ | AIMSweb | Growth Analysis Data Grid |
|  | Teachers will administer the ELA Pre-Assessment to all enrolled students by September $1^{\text {st }}$. | Classroom Teachers | $\begin{aligned} & \text { September } \\ & 1,2015 \end{aligned}$ | ELA PreAssessment | NA |
|  | Teachers will administer STAR assessment to all enrolled students by September $1^{\text {st }}$. | Classroom Teachers | $\begin{aligned} & \text { September } \\ & \text { 1, } 2015 \end{aligned}$ | STAR | Growth Analysis Data Grid |
|  | Teachers will analyze data from three assessments to determine which students need interventions and to what extent. | Classroom Teachers | September $\text { 11, } 2015$ | AIMSweb <br> Assessment <br> ELA Pre- <br> Assessment <br> STAR <br> Assessment | Growth Analysis Data Grid (to be used entire school year to track student growth) |
|  | Grade level teams will create an intervention schedule for their | Grade Level Teams | September $\text { 11, } 2015$ | AIMSweb <br> Assessment <br> ELA Pre- <br> Assessment | Schedule to be turned into Principal |


| 2014-2015 school year, so data is not available at this time. | team. |  |  | STAR <br> Assessment |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | SWAT will administer the RCBM to all enrolled students by January $10^{\text {th }}$. | SWAT | $\begin{gathered} \text { January } 10, \\ 2015 \end{gathered}$ | AIMSweb | Growth Analysis Data Grid |
| SMART <br> Goal: <br> By the end of 20152016 school year, $65 \%$ of | Teachers will administer the ELA Mid-Assessment to all enrolled students by January $10^{\text {th }}$. (If MidAssessment is ready.) | Classroom Teachers | $\begin{gathered} \text { January 10, } \\ 2015 \end{gathered}$ | ELA MidAssessment | N/A |
| will meet <br> their <br> individual <br> goals in <br> Aimsweb | Teachers will administer STAR assessment to all enrolled students by January $10^{\text {th }}$. | Classroom Teachers | $\begin{gathered} \text { January 10, } \\ 2016 \end{gathered}$ | STAR | Growth Analysis Data Grid |
| RCBM and ELA <br> Pre/Post assessment, as well as increase | Teachers will analyze data from all three assessments to determine student progress. | Classroom Teachers | $\begin{gathered} \text { January 15, } \\ 2016 \end{gathered}$ | AIMSweb Data ELA Assessment Data STAR <br> Assessment | Growth Analysis Data Grid (to be used entire school year to track student growth) |
| their STAR <br> Grade <br> Equivalent <br> score by a <br> full year <br> (1.0). | Grade level teams will analyze data as a whole. Teams will determine three areas of strengths and three areas of improvement. | Grade Level Teams | $\begin{gathered} \text { January 22, } \\ 2016 \end{gathered}$ | AIMSweb Data ELA Assessment Data STAR <br> Assessment Classroom Data | Form to be turned into Principal |
|  | Teachers will develop an individual plan for his or her classroom to focus on enrichment and intervention for specific students. | Classroom Teachers | $\begin{gathered} \text { January } 29, \\ 2016 \end{gathered}$ | Growth Analysis Data Grid Classroom Data | Plan to be turned into Principal |


|  | SWAT will administer the RCBM to enrolled students by May $1^{\text {st }}$. | SWAT | $\begin{gathered} \text { May 1, } \\ 2016 \end{gathered}$ | AIMSweb | Individual SLO |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teachers will administer ELA Post-Assessment to all previously assessed students by May $1^{\text {st }}$. | Classroom Teachers | $\begin{gathered} \text { May 1, } \\ 2016 \end{gathered}$ | ELA PostAssessment | 65\% of students meeting Individual SLO |
|  | Grade level teams will analyze ELA Pre/Post <br> Assessments and data to determine if adjustments need to be made to the assessments for the 2016-2017 school year. | Grade Level Teams | $\begin{gathered} \text { May 20, } \\ 2016 \end{gathered}$ | ELA Pre/Post Assessment | Revised/Edited Pre/Post Assessments |
|  | Teachers will administer STAR assessment to all enrolled students by May $\mathbf{1}^{\text {st }}$. | Classroom Teachers | $\begin{gathered} \text { May 1, } \\ 2016 \end{gathered}$ | STAR | $65 \%$ of students increased GE by a full year (1.0) |

# Meridian CUSD2n3 

SMART Goal Action Plan
School - Monroe Center
Year: 2015-2016
SIP or DIP Goal 1: By the end of 2015-2016 school year, $65 \%$ of Monroe Center students will meet their individual goals in Aimsweb MCap and MComp.

| SIP or DIP GOAL | Specific Activities and Action Steps | Who is Responsible? | Target Dates and Timelines | Deliverables | Evidence of Effectiveness |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teachers will analyze 2014-2015 MCap and MComp data as a whole staff. | Principal | $\begin{gathered} \text { August 12, } \\ 2015 \end{gathered}$ | 2014-2015 <br> AIMSweb MCap <br> \& MComp Data | Key take-a-ways shared as whole |
| Current reality: <br> At the end of the 2014-2015 school year, 62\% of Monroe Center students met their individual goals in Aimsweb MCap and MComp. <br> SMART <br> Goal: <br> By the end of 20152016 school year, 65\% of Monroe Center students will meet | Teacher will administer the MCap to all enrolled students by September $1^{\text {st }}$. | Classroom Teacher | $\begin{aligned} & \text { September } \\ & \text { 1, } 2015 \end{aligned}$ | AIMSweb | Growth Analysis Data Grid |
|  | Teacher will administer the MComp to all enrolled students by September $1^{\text {st }}$. | Classroom Teacher | September $\text { 1, } 2015$ | AIMSweb | Growth Analysis Data Grid |
|  | ** IF DEVELOPED** <br> Teachers will administer the Math Pre-Assessment to all enrolled students by September $1^{\text {st }}$. | Classroom Teachers | September $\text { 1, } 2015$ | Math Pre- <br> Assessment | NA |
|  | Teachers will analyze data from both assessments to determine which students need interventions and to what extent. | Classroom Teachers | September $\text { 11, } 2015$ | AIMSweb Data | Growth Analysis Data Grid (to be used entire school year to track student growth) |
|  | Teacher will administer the MCap to all enrolled students by January $10^{\text {th }}$. | Classroom Teacher | $\begin{gathered} \text { January 10, } \\ 2016 \end{gathered}$ | AIMSweb | Growth Analysis Data Grid |

$\left.\begin{array}{|l|c|c|c|c|c|}\hline \begin{array}{l}\text { their } \\ \text { individual } \\ \text { goals in } \\ \text { AIMSweb } \\ \text { MCap and }\end{array} & \begin{array}{c}\text { Teacher will } \\ \text { MComp. } \\ \text { administer the } \\ \text { MComp to all } \\ \text { enrolled students } \\ \text { by January 10 }\end{array} & \begin{array}{c}\text { th }\end{array} & \begin{array}{c}\text { Classroom } \\ \text { Teacher }\end{array} & \begin{array}{c}\text { January 10, } \\ 2016\end{array} & \text { AIMSweb }\end{array} \begin{array}{c}\text { Growth Analysis } \\ \text { Data Grid }\end{array}\right]$

|  | ** IF DEVELOPED ** <br> Teachers will <br> administer Math <br> Post-Assessment to <br> all previously <br> assessed students <br> by May 1 | t. | Classroom <br> Teachers | May 1, <br> 2016 | Math Post- <br> Assessment |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Grade level teams <br> will analyze Math <br> Pre/Post | 65\% of students <br> meeting <br> Individual SLO |  |  |  |  |
| Assessments and <br> data to determine if <br> adjustments need <br> to be made to the <br> assessments for the <br> 2016-2017 school <br> year. | Grade Level <br> Teams | May 20, <br> $\mathbf{2 0 1 6}$ | Math Pre/Post <br> Assessment | Revised/Edited <br> Pre/Post <br> Assessments |  |

## BUDGET

- What is Being Measured

The amount of money spent at MC during the 2014-15 school year.

- How is it Measured

The process followed at MC for purchases was that each teacher was allotted $\$ 50$ to spend. Teachers were to submit their orders to the secretary, and she would place the order.

- General Reaction

Money spent at MC during the 2014-2015 school year was mainly student related; however, there was a substantial amount spent on office supplies for the office and the rest of the school. We also had a large SWIS bill to contend with as well.

- Critical Questions
- How are we going to continue meeting the curricular needs of students when funds are limited?
- How can we use the community to support large purchases?
- Can we learn more about applying for grants, scholarships, etc.?
- Graphic Representation of Data
- Please see next sheet


| Text Books** | $\$ 7,178.47$ |
| :--- | ---: |
| Teacher Orders | $\$ 1,197.85$ |
| Supplies (office) | $\$ 492.94$ |
| Supplies (lounge) | $\$ 411.46$ |
| Art | $\$ 375.05$ |
| Music | $\$ 183.00$ |
| Speech \& Language | $\$ 189.44$ |
| SWIS (PBIS Data) | $\$ 300.00$ |
| Principal | $\$ 265.61$ |
| Shipping \& Handling | $\$ 134.39$ |
|  |  |
|  |  |
|  | $\$ 3,549.74$ |
| Total spent ${ }^{(114-' 15) ~}$ |  |
|  | $\$ 12,370.00$ |
| Total budget | $\$ 8,820.26$ |

## BUILDING SUBSTITUTE USAGE

- What is Being Measured

Sub Finder is a program used for teachers to request a substitute for a day or an extended period of time. This program is used for all types of absences inclusive of sick, personal, or professional days. Teachers may request a substitute, pre-arrange a substitute by making a personal contact ahead of time with a person, or randomly be assigned a substitute from the system.

- How is it Measured

Substitute usage has been tracked by sick, personal, and professional days. Teachers may use a half day or a full day.

- General Reaction

All teachers were given the opportunity to take two professional days to write assessments to be in compliance with the PERA law this past year. The new incentive of matching unused sick days that started during 2014-15 school year did not seem to make a difference in days used. More days were used this year than last year.

- Critical Questions
- How has the attendance incentive of matching unused sick days affected the amount of days teachers took this year compared to years past?
- Graphic Representation of Data
- Please see next sheet

FULL DAY SUBSTITUTE USAGE


HALF DAY SUBSTITUTE USAGE


## COUNSELING DEPARTMENT

- What is Being Measured

The counseling minutes at MC were tracked by the time spent intervening with students as individuals, groups, and families. Based on the needs of the students, the focus was on mental health and behavioral concerns, along with meeting academic needs, and future college and career goals.

- How is it Measured

Beginning August 2014, the school counselor tracked students contact time based on direct service, parent contact, staff/agency contact, and classroom lessons, assemblies, classroom goals, etc.

- General Reaction

The counselor spends a lot of time on crisis situations with high needs students. She also helped by handling and minimizing student conflict and being proactive in supporting students in the classroom and emotionally. She also served as a liaison to the principal in regards to investigating incidents.

- Critical Questions
- Are all of her roles truly that of a counselor or have they become more administrative?
- How do we better meet the needs of special education students using our school social worker and psychologist?
- How do we share counseling resource information more effectively with parents to help with support at home?
- Graphic Representation of Data
- Please see next sheet

Number of Minutes Spent

|  | Aug | Sept | Oct | Nov | Dec | Jan | Feb | Marc <br> h | April | May |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Direct Service | 1,71 <br> 0 | 3,70 <br> 5 | 5,55 <br> 0 | 3,94 <br> 5 | 2,13 <br> 0 | 3,34 <br> 5 | 2,74 <br> 5 | 4,245 | 3,13 <br> 5 | 3,46 <br> 5 |
| Parent Contact | 645 | 720 | 1,20 <br> 0 | 1,00 <br> 5 | 1,05 <br> 0 | 315 | 390 | 1,080 | 750 | 555 |
| Staff/Agency | 765 | 945 | 765 | 765 | 600 | 450 | 165 | 570 | 510 | 390 |
| Classroom <br> Lessons/Assemblies/Classro <br> om Goals | 450 | 690 | 690 | 630 | 630 | 660 | 660 | 750 | 375 | 1,06 <br> 5 |
|  |  |  |  |  |  |  |  |  |  |  |
| Total Minutes by Month | 3,57 <br> 0 | 6,06 <br> 0 | 8,20 <br> 5 | 6,34 <br> 5 | 4,41 <br> 0 | 4,77 <br> 0 | 3,96 <br> 0 | 6,645 | 4,77 <br> 0 | 5,47 <br> 5 |

## Minutes Spent Second Semester



■ Crisis
■ Individual
■ Group
■ Classroom

- A.M Study Hall
- Observations

■ Lunch Duty
SAT Team meeting

## RESPONSE TO INTERVENTION

- What is Being Measured

Students not making adequate progress in the regular classroom are provided with increasingly intensive instruction matched to their needs. During the 2014-2015 school year, identified students worked with interventionists/teaching assessments or the Title 1 teacher.

- How it is Measured

Students were progressed monitored using Aimsweb, classroom grades, and retake scores.

- General Reaction

Students were identified by looking at the fall benchmark of Aimsweb testing. Teachers were also allowed to refer students to the interventionists if students were struggling in the classroom. While many students showed growth, they are still below the target goal set.

- Critical Questions
- Could the Title program be more effective it there were fewer students in it?
- Are the interventionists/teaching assistants meeting the needs of our students?
- How are we supporting the students who are showing minimal growth?
- What is our growth goal? Is it based solely off of the Aimsweb target? Is that enough?
- The reading interventionist is able to measure growth, but is Aimsweb measuring the skills we need it to?
- Is Aimsweb the tool that we wish to continue using when defining student success?
- Should the interventionist role be more fluid? Should more students be serviced for less time?
- If the students are not seeing success with the intervention in place are they then referred to SAT?
- Graphic Representation of Data
- Please see next sheet

READING INTERVENTION STUDENTS
FALL/SPRING BENCHMARK COMPARISON 3rd GRADE

Fluency

|  | Free/ <br> Reduced <br> Lunch | Mins per week | Fall <br> RCBM <br> Nationally <br> Normed 87 | Spring <br> RCBM <br> Nationally <br> Normed 127 | RCMB Difference |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Student 1 | No | 150 | 51 | 118 | +67 |
| Student 2 | No | 150 | 60 | 103 | +43 |
| Student 3 | Yes | 150 | 57 | 92 | +35 |
| Student 4 | No | 150 | 24 | 74 | +50 |
| Student 5 | No | 90 | 39 | 73 | +34 |
| Student 6 | No | 90 | 39 | 63 | +24 |
| Student 7 | Yes | 90 | 37 | 76 | +39 |
| Student 8 | Yes | 75 | 71 | 120 | +49 |
| Student 9 | Yes | 75 | 43 | 96 | +53 |
| Student 10 | No | 75 | 63 | 126 | +63 |
| Student 11 | Yes | 75 | 53 | 122 | +69 |
| Student 12 | Yes | 75 | 44 | 75 | +31 |
| Student 13 | Yes | 100 | 66 | 95 | +29 |
| Student 14 | Yes | 100 | 37 | 67 | +30 |
| Student 15 | No | 100 | 40 | 115 | +75 |
| Student 16 | No | 100 | 68 | 111 | +43 |
| Student 17 | No | 100 | 63 | 110 | +47 |
| Student 18 | Yes | 100 | 63 | 117 | +54 |
| Student 19 | No | 100 | 25 | 55 | +30 |
| Student 20 | No | 100 | 42 | 80 | +38 |
| Student 21 | No | 150 | 46 | 78 | +32 |
| Student 22 | No | 100 | 48 | 93 | +45 |
| Student 23 | Yes | 100 | 46 | 125 | +79 |
| Student 24 | No | 100 | 31 | 58 | +27 |
| Student 25 | No | 100 | 73 | 93 | +20 |
| Student 26 | Yes | 100 | 39 | 101 | +62 |
| Student 27 | Yes | 100 | 38 | 102 | +64 |

## Comprehension

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> MAZE <br> Nationally <br> Normed 13 | Spring <br> MAZE <br> Nationally <br> Normed 16 | MAZE <br> Difference |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 150 | 9 | 17 | +8 |
| Student 2 | No | 150 | 7 | 18 | +11 |
| Student 3 | Yes | 150 | 11 | 15 | +4 |
| Student 4 | No | 150 | 1 | 14 | +13 |
| Student 5 | No | 90 | 6 | 19 | +13 |
| Student 6 | No | 90 | 1 | 12 | +11 |
| Student 7 | Yes | 90 | 4 | 10 | +6 |
| Student 8 | Yes | 75 | 10 | 17 | +7 |
| Student 9 | Yes | 75 | 9 | 17 | +8 |
| Student 10 | No | 75 | 9 | 16 | +7 |
| Student 11 | Yes | 75 | 11 | 21 | +10 |
| Student 12 | Yes | 75 | 3 | 12 | +9 |
| Student 13 | Yes | 100 | 3 | 13 | +10 |
| Student 14 | Yes | 100 | 4 | 9 | +5 |
| Student 15 | No | 100 | 8 | 16 | +8 |
| Student 16 | No | 100 | 8 | 10 | +2 |
| Student 17 | No | 100 | 11 | 14 | +3 |
| Student 18 | Yes | 100 | 9 | 17 | +8 |
| Student 19 | No | 100 | 2 | 8 | +6 |
| Student 20 | No | 100 | 1 | 16 | +15 |
| Student 21 | No | 150 | 13 | 18 | +5 |
| Student 22 | No | 100 | 5 | 12 | +7 |
| Student 23 | Yes | 100 | 7 | 12 | +5 |
| Student 24 | No | 100 | 6 | 11 | +5 |
| Student 25 | No | 100 | 12 | 8 | -4 |
| Student 26 | Yes | 100 | 3 | 11 | +8 |
| Student 27 | Yes | 100 | 3 | 7 | +4 |
|  |  | 9 | +7 |  |  |

READING INTERVENTION STUDENTS
FALL/SPRING BENCHMARK COMPARISON $4^{\text {TH }}$ GRADE

## Fluency

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> RCBM <br> Nationally <br> Normed 107 | Spring <br> RCBM <br> Nationally <br> Normed 139 | RCBM <br> Difference |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 90 | 87 | 114 | +27 |
| Student 2 | Yes | 120 | 79 | 126 | +47 |
| Student 3 | Yes | 90 | 96 | 120 | +24 |
| Student 4 | Yes | 120 | 90 | 131 | +41 |
| Student 5 | No | 120 | 71 | 120 | +49 |
| Student 6 | No | 120 | 86 | 122 | +36 |
| Student 7 | No | 120 | 93 | 110 | +17 |
| Student 8 | No | 120 | 61 | 95 | +34 |
| Student 9 | Yes | 120 | 67 | 109 | +42 |
| Student 10 | Yes | 120 | 92 | 134 | +42 |
| Student 11 | No | 60 | 63 | 101 | +38 |
| Student 12 | No | 120 | 35 | 64 | +29 |
| Student 13 | Yes | 100 | 57 | 73 | +16 |
| Student 14 | No | 120 | 77 | 106 | +29 |
| Student 15 | No | 120 | 89 | 103 | +14 |
| Student 16 | No | 120 | 80 | 93 | +13 |
| Student 17 | No | 120 | 59 | 82 | +23 |
|  |  |  |  |  |  |

Comprehension

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> MAZE <br> Nationally <br> Normed 14 | Spring <br> MAZE <br> Nationally <br> Normed 20 | MAZE <br> Difference |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 90 | 8 | 16 | +8 |
| Student 2 | Yes | 120 | 11 | 14 | +3 |
| Student 3 | Yes | 90 | 12 | 15 | +3 |
| Student 4 | Yes | 120 | 13 | 18 | +5 |
| Student 5 | No | 120 | 9 | 15 | +6 |
| Student 6 | No | 120 | 10 | 13 | +3 |
| Student 7 | No | 120 | 10 | 15 | +5 |
| Student 8 | No | 120 | 9 | 8 | -1 |
| Student 9 | Yes | 120 | 9 | 10 | +1 |
| Student 10 | Yes | 120 | 9 | 10 | +1 |
| Student 11 | No | 60 | 12 | 16 | +4 |
| Student 12 | No | 120 | 0 | 11 | +11 |
| Student 13 | Yes | 100 | 7 | 15 | +8 |
| Student 14 | No | 120 | 11 | 18 | +7 |
| Student 15 | No | 120 | 12 | 12 | 0 |
| Student 16 | No | 120 | 14 | 11 | -3 |
| Student 17 | No | 120 | 9 | 12 | +3 |
|  |  |  |  |  |  |

READING INTERVENTION STUDENTS
FALL/SPRING BENCH MARK COMPARISON 5TH GRADE

## Fluency

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> RCBM <br> Nationally <br> Normed 121 | Spring <br> RCBM <br> Nationally <br> Normed 153 | RCBM <br> Difference |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | Yes | 75 | 117 | 128 | +11 |
| Student 2 | No | 45 | 100 | 117 | +17 |
| Student 3 | No | 45 | 73 | 127 | +54 |
| Student 4 | Yes | 100 | 85 | 131 | +46 |
| Student 5 | No | 100 | 88 | 117 | +29 |
| Student 6 | Yes | 100 | 78 | 101 | +23 |
| Student 7 | No | 100 | 98 | 133 | +35 |
| Student 8 | No | 60 | 62 | 98 | +36 |
| Student 9 | No | 60 | 109 | 124 | +15 |
| Student 10 | No | 60 | 77 | 120 | +43 |
| Student 11 | No | 80 | 75 | 100 | +25 |
| Student 12 | No | 60 | 77 | 126 | +49 |
| Student 13 | No | 40 | 89 | 156 | +67 |
| Student 14 | No | 40 | 103 | 157 | +54 |
| Student 15 | Yes |  | 85 | 110 | +25 |

## Comprehension

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> MAZE <br> Nationally <br> Normed 17 | Spring <br> MAZE | MAZE <br> Difference <br> Nationally Normed <br> 27 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | Yes | 75 | 19 | 27 | +8 |
| Student 2 | No | 45 | 15 | 28 | +13 |
| Student 3 | No | 45 | 16 | 31 | +15 |
| Student 4 | Yes | 100 | 11 | 26 | +15 |
| Student 5 | No | 100 | 6 | 29 | +23 |
| Student 6 | Yes | 100 | 11 | 22 | +11 |
| Student 7 | No | 100 | 8 | 30 | +22 |
| Student 8 | No | 60 | 11 | 20 | +9 |
| Student 9 | No | 60 | 20 | 29 | +9 |
| Student 10 | No | 60 | 13 | 17 | +4 |
| Student 11 | No | 80 | 10 | 11 | +1 |
| Student 12 | No | 60 | 12 | 22 | +10 |
| Student 13 | No | 40 | 17 | 25 | +8 |
| Student 14 | No | 40 | 14 | 26 | +12 |

## Meridian CUSD \#223 2014-2015 <br> Data Report

## Meridian Junior High



## Meridian Junior High School Data Report for the 2014/2015 School Year

Board of Education:
Throughout the 2014-2015 school year, I performed a close read and analysis of accessible and applicable information to consistently understand the contextual situation of Meridian Junior High School. I will continue to complete thorough write-ups of the information in order to share my findings with the Board of Education, Superintendent, District Leadership Team, and building staff to ensure total transparency in communication.

## Comprehensive Data Examination

My intent is to provide the District Office and Board of Education a solid understanding of Meridian Junior High School's performance as measured by several indicators over the past several years. When data are available, and it is appropriate, I have compared our performance to that of other schools in our area to provide additional contextual understanding.

For each group of data presented, I will include:

- Explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A graphic (if possible)


## ATTENDANCE

- What is Being Measured

The percentage of students who attend Meridian Junior High School on a daily basis is the focus of this measurement. The information is reported to the state of Illinois through our Student Information System (SIS) and then displayed on the Illinois Interactive Report Card. The data is used to as comparison data to other schools and as a fiscal component from the state.

- How is it Measured

Student attendance is reported and measured through the SIS (Skyward). The data is submitted to the state of Illinois at the conclusion of each school year.

- General Reaction

The attendance rate is comparable to previous years and surrounding school districts. This past year 11 students were referred to the truancy officer and numerous attendance letters were sent home beginning with students who missed 5 or more days. Of the 11 students reported for truancy this year, eight students were of free and reduced lunch status. $73 \%$ of these identified truant students have never left the district after originally enrolling. 5 of the 11 have been enrolled in the district since kindergarten.

- Critical Questions
- Is there a population of students who are continually absent?
- What are we doing to support and follow up with chronically absent students of $10+$ days?
- How do we connect with the truant student?
- What is the role of the truant officer after the initial referral is given?
- Is the attendance policy of 10 excused days impacting overall attendance?
- Could an attendance incentive improve our overall attendance rate?
- Graphic Representation of Data
- Please see next sheet


## Meridian CUSD 213




| Truancy vs. Mobility |  |  |  |
| :--- | :--- | :--- | :--- |
| Student | Grade Level Entered <br> into District | \# of Entry/Withdrawals <br> From District | SES <br> Free/Reduced |
| $\mathbf{1}$ | K | None | Yes |
| $\mathbf{2}$ | K | None | Yes |
| $\mathbf{3}$ | K | None | Yes |
| $\mathbf{4}$ | $2^{\text {nd }}$ | 4 | Yes |
| $\mathbf{5}$ | K | None | No |
| $\mathbf{6}$ | $3^{\text {rd }}$ | 2 | Yes |
| $\mathbf{7}$ | $4^{\text {th }}$ | None | Yes |
| $\mathbf{8}$ | K | 6 | Yes |
| $\mathbf{9}$ | $6^{\text {th }}$ | None | No |
| $\mathbf{1 0}$ | $3^{\text {rd }}$ | None | No |
| $\mathbf{1 1}$ | $6^{\text {th }}$ | None | Yes |

## DISCIPLINE

- What is Being Measured

The percent of discipline cases both minor and major based on the Positive Behavior Intervention and Support (PBIS) system. Minor discipline data is used locally and major discipline cases are reported to the state.

- How is it Measured

Students receive minors or majors depending on the offense and are tracked using an electronic document shared by staff members. Minors are handled by teachers until a student receives a fourth minor in a quarter at which time it becomes a major. Minors result in a conference with the student, a parent contact, and/or an after school detention. Majors are handled by the administrator typically resulting in a Saturday School, an in-school suspension, or an out-of-school suspension. Discipline data collected is used for school wide goal setting and quarterly celebrations.

- General Reaction

Over time, the amount of minors has decreased due to adjustments made as a building as to how to handle certain behaviors. Students entering MJHS have had PBIS in their school since K-2 and are familiar with the system. After examining the tardy data, there were 275 students with at least one tardy.

- Critical Questions
- How can we better support our students who have 3 minors within a quarter?
- What can we do to support our at risk students?
- How do we minimize tardies?
- Graphic Representation of Data
- Please see next sheet


## F Meridian CusD2M3

## MJHS-SWIS DISCIPLINE DATA-MINORS



| 2014-15 Minors by Grade Level |  |
| :--- | :---: |
| 6th | 128 |
| 7th | 292 |
| 8th | 91 |

Problem Behaviors


## Meridian CUSD223

## Disaggregated Student Discipline Data

The chart shows the students with the most minors during second semester of school year 2014-2015 separated by \# of minors, low socio-economic status, attendance, and standardized test scores.

| Student | \# of <br> Minors | Low SES | Attendance | Standardized Test |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Math | Reading |  |
| $\mathbf{1}$ | 11 | YES | 10 | B | B |
| $\mathbf{2}$ | 7 | YES | 4 | B | B |
| $\mathbf{3}$ | 6 | YES | 7 | N/A | N/A |
| $\mathbf{4}$ | 6 | NO | 12 | B | B |
| $\mathbf{5}$ | 6 | YES | 4 | N/A | N/A |
| $\mathbf{6}$ | 5 | YES | 9 | M | B |
| $\mathbf{7}$ | 5 | NO | 5 | B | B |
| $\mathbf{8}$ | 5 | NO | 4 | B | B |
| $\mathbf{9}$ | 4 | YES | 3 | N/A | N/A |
| $\mathbf{1 0}$ | 4 | YES | 5 | B | M |
| $\mathbf{1 1}$ | 4 | NO | 1 | N/A | N/A |
| $\mathbf{1 2}$ | 4 | NO | .5 | N/A | N/A |
| $\mathbf{1 3}$ | 3 | NO | 8 | B | M |
| $\mathbf{1 4}$ | 3 | YES | 7 | M | M |
| $\mathbf{1 5}$ | 3 | YES | 31 | N/A | N/A |
| $\mathbf{1 6}$ | 3 | NO | 6 | B | B |

- $56 \%$ of the students with the most minors are low SES
- $18 \%$ of the students were referred to the truancy officer
- $25 \%$ of the students have a special education eligibility
- $21 \%$ of the students meet in both reading and math on standardized tests
- $6 \%$ of the students meet in one area on standardized tests
- $50 \%$ of the students fall below or in academic warning on standardized tests


## TEACHER EVALUATION

- What is Being Measured

Teacher performance in the classroom is evaluated using Charlotte Danielson's Framework for Teaching. They are evaluated in four domains; Planning and Preparation, The Classroom Environment, Instruction, and Professional Responsibilities, with 22 components altogether. Non-tenured teachers are formally evaluated twice per year and tenured teachers are formally evaluated once every other year. All teachers are also evaluated informally throughout the year.

- How is it Measured

In the Framework for Teaching, teachers can be rated excellent, proficient, needs improvement, or unsatisfactory. Based on the Certified Staff Evaluation Plan with the SVEA, teachers need 13 or more components rated excellent with none others below proficient in order to be rated excellent, no more than 3 components rated needs improvement with none unsatisfactory in order to be rated proficient, 4 or more components rated needs improvement with none unsatisfactory in order to be rated needs improvement, and at least one component rated unsatisfactory in order to be rated unsatisfactory.

- General Reaction

During school year 2014-15 was the first time of using the Danielson tool for the teachers who were evaluated formally this year. Overall, teachers evaluated this year were dominated by the proficient rating. Needs improvement ratings were mostly given in 3b. When compared to other buildings, MJHS tends to have a higher number of needs improvement ratings in certain components.

- Critical Questions
- How can a teacher be supported when rating falls below a proficient status?
- What strategies can be used to help teachers in questioning and discussion techniques?
- What can we do to improve inter-rater reliability among administrators?
- How can staff be supported to understand that a rating of proficient or needs improvement in an individual component is an area for growth and does not have a negative stigma?
- Graphic Representation of Data
- Please see next sheet


## Meridian CUSD223




## Meridian CUSD223



## COMPARISON OF COMPONENT RATINGS



RATING

## NON - LOCAL ASSESSMENT (ISAT)

- What is Being Measured

The Illinois Standards Achievement Test (ISAT) measures the achievement of students in reading and mathematics in grades three through eight. Each ISAT test is designed to assess the Illinois Learning Standards validity, reliably, and fairly. The selection of items is guided by the Illinois Assessment Frameworks. Questions correspond to the purposes, objectives, and skills framed by the learning standards.

- How is it Measured

The ISAT measure is reported as a percentage of students who are scored in Academic Warning, Below, Meets, or Exceeds state standards. Therefore, it is a measure of how many students can achieve above a set benchmark. It does not reward schools who have students that exceed the set benchmark.

- General Reaction

When comparing the 3 year trend, there is an obvious drop in scoring starting in 2012-2013 because a new cut score for student performance levels was created. In general, over all grade levels and subject areas we are comparable with the state average.

- Critical Questions
- After taking the first round of PARCC, how will our scores compare to the state?
o How can we use the data we receive to improve instruction?
- Graphic Representation of Data
- Please see next sheets


## Meridian CUSD2n3

## ISAT Data by Grade Level

$8^{\text {th }}$ Grade Reading 2011/12-2014:


2011-2012


2012-2013


2013-2014

| ISAT Reading <br> $8^{\text {th }}$ Grade | Grade 6 | Grade 7 | Grade 8 |
| :--- | :--- | :--- | :--- |
|  | $\%(\#)$ | $\%(\#)$ | $\%(\#)$ |
| Tier III - Academic <br> Warning | $0 \%(0)$ | $7 \%(10)$ | $5 \%(7)$ |
| Tier II - Below <br> Standards | $11 \%(16)$ | $33 \%(50)$ | $40 \%(62)$ |
| Tier I - Meets and <br> Exceeds <br> Standards | $89 \%(133)$ | $60 \%(90)$ | $55 \%(83)$ |
| Total Tested | $100 \%(149)$ | $100 \%(150)$ | $100 \%$ (152) |

## Meridian CUSD2n3

$8^{\text {th }}$ Grade Math 2011/12-2013/14:


2011-2012


2012-2013


2013-2014

| ISAT Math <br> $8^{\text {th }}$ Grade | Grade 6 | Grade 7 | Grade 8 |
| :--- | :--- | :--- | :--- |
|  | $\%(\#)$ | $\%(\#)$ | $\%(\#)$ |
| Tier III - Academic <br> Warning | $0 \%(0)$ | $3 \%(5)$ | $1 \%(2)$ |
| Tier II - Below <br> Standards | $6 \%(10)$ | $35 \%(53)$ | $24 \%(36)$ |
| Tier I - Meets and <br> Exceeds <br> Standards | $94 \%(144)$ | $61 \%(92)$ | $75 \%(114)$ |
| Total Tested | $100 \%(154)$ | $100 \%(150)$ | $100 \%(152)$ |

## Meridian CUSD2n3

## $7^{\text {th }}$ Grade Reading 2011/12 - 2014:



2011-2012


2012-2013


2013-2014

| ISAT Reading <br> $7^{\text {th }}$ Grade | Grade 5 | Grade 6 | Grade 7 |
| :--- | :--- | :--- | :--- |
|  | $\%(\#)$ | $\%(\#)$ | $\%(\#)$ |
| Tier III - Academic <br> Warning | $0 \%(0)$ | $1 \%(2)$ | $2 \%(3)$ |
| Tier II - Below <br> Standards | $14 \%(20)$ | $34 \%(48)$ | $31 \%(44)$ |
| Tier I - Meets and <br> Exceeds <br> Standards | $86 \%(118)$ | $65 \%(93)$ | $67 \%(96)$ |
| Total Tested | $100 \%(138)$ | $100 \%(143)$ | $100 \%(143)$ |

## Meridian CUSD2n3

$7^{\text {th }}$ Grade Math 2011/12 - 2013/14:

2011-2012

2012-2013

2013-2014

| ISAT Math <br> $7^{\text {th }}$ Grade | Grade 5 | Grade 6 | Grade 7 |
| :--- | :--- | :--- | :--- |
|  | $\%(\#)$ | $\%(\#)$ | $\%(\#)$ |
| Tier III - Academic <br> Warning | $0 \%(0)$ | $2 \%(3)$ | $6 \%(8)$ |
| Tier II - Below <br> Standards | $9 \%(13)$ | $31 \%(44)$ | $36 \%(52)$ |
| Tier I - Meets and <br> Exceeds <br> Standards | $91 \%(125)$ | $67 \%(96)$ | $59 \%(85)$ |
| Total Tested | $100 \%(138)$ | $100 \%(143)$ | $100 \%(145)$ |

## Meridian CUSD2n3

$6^{\text {th }}$ Grade Reading 2011/12-2014:


2011-2012


2012-2013


2013-2014

| ISAT Reading <br> $6^{\text {th }}$ Grade | Grade 4 | Grade 5 | Grade 6 |
| :--- | :--- | :--- | :--- |
|  | $\%(\#)$ | $\%(\#)$ | $\%(\#)$ |
| Tier III - Academic <br> Warning | $0 \%(0)$ | $1 \%(1)$ | $1 \%(1)$ |
| Tier II - Below <br> Standards | $16 \%(21)$ | $33 \%(44)$ | $45 \%(65)$ |
| Tier I - Meets and <br> Exceeds <br> Standards | $84 \%(107)$ | $67 \%(90)$ | $54 \%(78)$ |
| Total Tested | $100 \%(128)$ | $100 \%(135)$ | $100 \%(144)$ |

## Meridian CUSD2n3

$\mathbf{6}^{\text {th }}$ Grade Math 2011/12-2013/14:


2011-2012


2012-2013


2013-2014

| ISAT Math <br> $6^{\text {th }}$ Grade | Grade 4 | Grade 5 | Grade 6 |
| :--- | :--- | :--- | :--- |
|  | $\%(\#)$ | $\%(\#)$ | $\%(\#)$ |
| Tier III - Academic <br> Warning | $1 \%(1)$ | $4 \%(5)$ | $3 \%(5)$ |
| Tier II - Below <br> Standards | $3 \%(4)$ | $36 \%(48)$ | $44 \%(64)$ |
| Tier I - Meets and <br> Exceeds <br> Standards | $96 \%(123)$ | $61 \%(82)$ | $52 \%(76)$ |
| Total Tested | $100 \%(128)$ | $100 \%(135)$ | $100 \%(145)$ |

Comparison of Low SES to Non-Low SES


## NON - LOCAL ASSESSMENT (ACCESS)

- What is Being Measured

ACCESS is a standard's based criterion referenced English language proficiency test designed to measure English language learners social and academic proficiency in English. It assesses social and instructional English as well as the language associated with language arts, mathematics, science, and social studies within the school context. It is a universal screener given to students K - 12 who are identified as English language learners.

- How is it Measured

ACCESS was used during the 2014-15 school year by the ELL teacher in early February to assess ELL student's proficiency levels of English in areas of listening, speaking, reading, and writing with these students. In January 2014, new proficiency levels were implemented. Students who obtain an overall composite proficiency level of 5.0 as well as a reading proficiency level of 4.2 and a writing proficiency level of 4.2 on this annually administered test are considered to be English language proficient. Below is the breakdown of how the ACCESS test is scored.


- General Reaction

Overall, the reaction to the 2015 ACCESS data shows a positive trend of a $15 \%$ average growth in the overall composite score of the identified ELL students. There are 26 students who have been identified as ELL students at some point in their school career who are currently attending the Junior High and only 6 were receiving services this past year. According to this year's ACCESS scores, 2 students will be dismissed from the program. Students will be supported with additional writing in content areas using school-wide writing rubric.

- Critical Questions
- How can we support the ELL students in writing proficiency?
- How can the 2015-2017 SIP goal be adapted to support the ELL students in the area of writing proficiency?
- Graphic Representation of Data
- Please see next sheet


## Meridian CUSD2n3

## ACCESS Test Results

| $\frac{\text { STUDEN }}{I}$ | $\begin{aligned} & \text { GRAD } \\ & \text { E } \\ & \text { LEVEL } \end{aligned}$ | OVERALLCOMPOSIT <br> E <br> $\underline{2014}$ | $\begin{aligned} & \begin{array}{l} \text { OVERALL } \\ \text { COMPOSIT } \\ \hline \end{array} \\ & \frac{2015}{(5.0)} \end{aligned}$ | READING <br> PROFICIENC <br> Y <br> $\underline{2014}$ | READINGPROFICIENC <br> Y2015 <br> $(4.2)$ | WRITING $\left.\begin{array}{l}\text { PROFICIENC } \\ \hline \underline{Y} 2014\end{array}\right]$ | WRITINGPROFICIENC <br> Y 2015 <br> $(4.2)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|l} \hline \text { Student } \\ 1 \\ \hline \end{array}$ | 7 | N/A | 4.9 | N/A | 4.4 | N/A | 3.5 |
| $\begin{aligned} & \text { Student } \\ & \hline \end{aligned}$ | 7 | N/A | 3.8 | N/A | 2.2 | N/A | 3.7 |
| Student $3$ | 8 | 4.4 | 5.6 | 4.9 | 6.0 | 3.8 | 3.8 |
| Student <br> 4 | 8 | 4.6 | 5.6 | 4.9 | 6.0 | 3.8 | 3.7 |
| Student $5$ | 8 | 4.2 | 4.1 | 4.2 | 3.0 | 3.7 | 3.7 |
| Student $6$ | 8 | 3.9 | 4.2 | 3.2 | 3.8 | 3.8 | 3.7 |

## Overall Composite



## NON - LOCAL ASSESSMENT (AIMS Web)

- What is Being Measured

AIMS Web is a universal screening, progress monitoring, and data management system that can be used to support Response to Intervention. Target goals set by AIMS Web are determined over time and across states to show grade level success. Reading assesses general reading proficiency and fluency. The mathematics domains assessed include number sense, operations, patterns and relationships, data and probability, measurement, data and statistics, geometry, and algebra.

- How is it Measured

AIMS Web was used during the 2014-15 school year by both the math and reading interventionist in addition to classroom teachers. It was administered three times during the school year in the fall, winter, and spring. AIMS Web assesses reading fluency, reading comprehension, math computation, and math problem solving. All students who were identified for additional support were also tracked to determine the effectiveness of the interventions.

- General Reaction

The data included focused on Reading Curriculum-Based Measurement (R-CBM) which measures oral reading. Overall, students are scoring above the national target when they begin and continue to show progress throughout the year. The special education sub-group continually scores low in all categories which could be attributed to tests being timed.

The data included for math focused on Mathematics Concepts and Applications (M-CAP) which measures general mathematics problem solving skills. Overall, students scored above the intended target except for the sub-group of special education.

- Critical Questions
- Is AIMS Web giving providing the right information to make accurate decisions that affect student achievement?
- Are we getting the information we need when our students already score above the initial target?
- Is AIMS Web really necessary? Are there other sources that can provide the same data?
- Is it worthy of the cost and instructional time lost to administer and score?
- Is the data provided guiding any curricular/instructional changes?
- Graphic Representation of Data

6th Grade AIMSweb Reading Data


|  | Fall | Winter | Spring | Growth Rate |
| :---: | :---: | :---: | :---: | :---: |
| Target | 136.0 | 149.0 | 161.0 | 0.7 WRC/week |
| General Ed | 166.0 | 178.6 | 193.8 | 0.8 WRC/week |
| Title I | 131.5 | 144.2 | 158.9 | 0.8 WRC/week |
| Special Ed | 56.0 | 61.6 | 77.6 | 0.6 WRC/week |



|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 21.0 | 27.0 | 27.0 | $0.2 \mathrm{RC} /$ week |
| General Ed | 27.9 | 32.7 | 31.8 | $0.1 \mathrm{RC} /$ week |
| Title I | 22.6 | 26.2 | 25.5 | $0.1 \mathrm{RC} /$ week |
| Special Ed | 9.2 | 13.2 | 16.0 | $0.2 \mathrm{RC} /$ week |

7th Grade AIMSweb Reading Data


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 136.0 | 150.0 | 171.0 | $1.0 \mathrm{WRC} /$ week |
| General Ed | 166.7 | 179.4 | 194.5 | $0.8 \mathrm{WRC} /$ week |
| Title I | 135.3 | 147.9 | 159.3 | $0.7 \mathrm{WRC/}$ week |
| Special Ed | 115.8 | 122.7 | 138.1 | $0.6 \mathrm{WRC} /$ week |

Meridian CUSD \#223 - Meridian Junior High School
Grade 7: 2014-2015 School Year MAZE - Comprehension


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 22.0 | 25.0 | 29.0 | $0.2 \mathrm{RC} /$ week |
| General Ed | 30.0 | 32.8 | 33.4 | $0.1 \mathrm{RC} /$ week |
| Title I | 23.7 | 26.6 | 25.2 | $0.0 \mathrm{RC} /$ week |
| Special Ed | 19.8 | 23.6 | 25.1 | $0.1 \mathrm{RC} /$ week |

8th Grade AIMSweb Reading Data


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 138.0 | 151.0 | 161.0 | 0.6 WRC/week |
| General Ed | 163.2 | 173.9 | 180.2 | 0.5 WRC/week |
| Title I | 146.0 | 157.3 | 167.9 | 0.6 WRC/week |
| Special Ed | 113.0 | 124.1 | 127.7 | 0.4 WRC/week |

Meridian CUSD \#223 - Meridian Junior High School
Grade 8: 2014-2015 School Year MAZE - Comprehension


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 23.0 | 21.0 | 27.0 | $0.1 \mathrm{RC} /$ week |
| General Ed | 28.7 | 25.9 | 34.4 | $0.2 \mathrm{RC} /$ week |
| Title I | 23.4 | 25.1 | 31.6 | $0.2 \mathrm{RC} /$ week |
| Special Ed | 20.5 | 15.7 | 21.9 | $0.0 \mathrm{RC} /$ week |

6th Grade AIMSweb Math Data


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 11.0 | 15.0 | 17.0 | 0.2 TS/week |
| General Ed | 15.5 | 17.8 | 17.5 | 0.1 TS/week |
| Title I | 12.6 | 15.1 | 13.9 | 0.0 TS/week |
| Special Ed | 4.2 | 6.0 | 6.2 | 0.1 TS/week |

Meridian CUSD \#223 - Meridian Junior High School
Grade 6 : 2014-2015 School Year
Math Computation


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 16.0 | 24.0 | 31.0 | $0.4 \mathrm{pts} /$ week |
| General Ed | 26.9 | 31.0 | 32.1 | $0.1 \mathrm{pts} /$ week |
| Title I | 24.6 | 27.2 | 27.9 | $0.1 \mathrm{pts} /$ week |
| Special Ed | 9.6 | 13.2 | 12.8 | $0.1 \mathrm{pts} /$ week |

7th Grade AIMSweb Math Data


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 10.0 | 13.0 | 17.0 | 0.2 TS/week |
| General Ed | 12.8 | 18.8 | 22.3 | 0.3 TS/week |
| Title I | 8.2 | 14.2 | 15.7 | 0.2 TS/week |
| Special Ed | 6.2 | 11.0 | 12.1 | 0.2 TS/week |



|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 17.0 | 25.0 | 29.0 | $0.3 \mathrm{pts} /$ week |
| General Ed | 32.9 | 38.6 | 39.1 | $0.2 \mathrm{pts} /$ week |
| Title I | 19.2 | 23.9 | 23.5 | $0.1 \mathrm{pts} /$ week |
| Special Ed | 13.7 | 18.0 | 20.7 | $0.2 \mathrm{pts} /$ week |

8th Grade AIMSweb Math Data


|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 8.0 | 11.0 | 14.0 | 0.2 TS/week |
| General Ed | 11.0 | 13.1 | 16.2 | 0.1 TS/week |
| Title I | 6.3 | 9.3 | 13.1 | 0.2 TS/week |
| Special Ed | 5.1 | 4.7 | 4.4 | -0.0 TS/week |



|  | Fall | Winter | Spring | Growth Rate |
| :--- | :---: | :---: | :---: | :---: |
| Target | 17.0 | 21.0 | 26.0 | $0.3 \mathrm{pts} /$ week |
| General Ed | 31.9 | 34.7 | 35.7 | $0.1 \mathrm{pts} /$ week |
| Title I | 19.7 | 27.0 | 24.1 | $0.1 \mathrm{pts} /$ week |
| Special Ed | 8.1 | 12.1 | 13.3 | $0.1 \mathrm{pts} /$ week |

## ACADEMIC PERFORMANCE OF LOW SOCIO-ECOMONIC STATUS

- What is Being Measured

Low SES is a measure of a family's income in comparison to the total size of their family. This is measured primarily to ensure that schools are in compliance with the federal law regarding free and reduced lunch prices for students who are labeled through the process as having Low Socio-Economic Status. Additionally, schools look at this data frequently because students with Low SES often have different subsets of strengths and potential issues. When looking at academic data over time, most low SES students usually underachieve in comparison to non-low SES students.

- How is it Measured

Low SES is measured by federal guidelines measuring family size compared to family income. The breakdown of the guidelines for the 14-15 school year is listed below.

| Income Eligibility Guidelines <br> [Effective from July 1, 2014 to June 30, 2015] |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Household size | Federal poverty guidelines-100\% |  |  |  |  | Reduced price meals-185\% |  |  |  |  |
|  | Annual | Monthly | Twicemonthly | Bi-weekly | Weekly | Annual | Monthly | Twicemonthly | Bi-weekly | Weekly |
| 48 Contiguous States, D.C., Guam and Territories |  |  |  |  |  |  |  |  |  |  |
| 1 ...................................... | \$11,670 | \$973 | \$487 | \$449 | \$225 | \$21,590 | \$1,800 | \$900 | \$831 | \$416 |
| 2 ...................................... | 15,730 | 1,311 | 656 | 605 | 303 | 29,101 | 2,426 | 1,213 | 1,120 | 560 |
| 3 ...................................... | 19,790 | 1,650 | 825 | 762 | 381 | 36,612 | 3,051 | 1,526 | 1,409 | 705 |
| 4 ..................................... | 23,850 | 1,988 | 994 | 918 | 459 | 44,123 | 3,677 | 1,839 | 1,698 | 849 |
| 5 ..................................... | 27,910 | 2,326 | 1,163 | 1,074 | 537 | 51,634 | 4,303 | 2,152 | 1,986 | 993 |
| 6 ...................................... | 31,970 | 2,665 | 1,333 | 1,230 | 615 | 59,145 | 4,929 | 2,465 | 2,275 | 1,138 |
| 7 ...................................... | 36,030 | 3,003 | 1,502 | 1,386 | 693 | 66,656 | 5,555 | 2,778 | 2,564 | 1,282 |
| 8 .................................... | 40,090 | 3,341 | 1,671 | 1,542 | 771 | 74,167 | 6,181 | 3,091 | 2,853 | 1,427 |
| Each add'I family member add $\qquad$ | + 4,060 | +339 | + 170 | +157 | + 79 | + 7,511 | +626 | +313 | +289 | + 145 |

- General Reaction

The demographics of MJHS is changing. Since 2010, the free and reduced population has increased $13.1 \%$. When comparing achievement of this low income population to non-low income population in reading, these students are scoring below their non-low income peers, however often perform at or above the AIMS Web target goal. In the area of math, the low income population is performing below or at the AIMS Web target goal.

## - Critical Questions

- Is this population being served by the reading and math interventionists?
- As the numbers continue to rise, how do we better support these students?
- Is the newly formed student assistance team targeting this population?


## Meridian CUSD223

- Graphic Representation of Data
- Please see next sheet and AIMS Web graphs above



## LOCAL ASSESSMENT

- What is Being Measured

The Performance Evaluation Reform Act (PERA) and SB7 states evaluations must use data and indicators of student growth as a significant factor in rating teacher performance. For this purpose starting in 2016-17, thirty percent of a teacher's evaluation must represent student growth by collecting multiple data points for each student over time. Teachers must choose 2 different types of tests such as a nationally normed, local to district, or specific to a course to use for the student growth portion of the overall evaluation rating.

- How is it Measured

School year 2015-16 is a no stakes implementation year to see if adjustments need to be made to the district created assessments and plan before full implementation in 2016-17. Teachers will administer mirrored assessments at the beginning and end of the school year. After pre-assessments are given, student learning objectives (SLO's) will be set for each student. Teachers will do a mid-point check with the students to determine instructional or SLO adjustments. At the end of the year post-assessments will be given and evaluated to see how many students reached their goal of $51 \%$ improvement from the pre-assessment score.

- General Reaction

At the end of the 2014-15 school year, several teachers administered their post-assessment to informally collect assessment results. This will help teachers determine any instructional adjustments to be made before the no stakes implementation year.

- Critical Questions
- What adjustments need to be made to pre/post-assessments to mirror instruction?
- What adjustments need to be made based on student performance?
- How will the student performance modify or enhance instruction in the classroom?
- Graphic Representation of Data
- Not Available


## SPECIAL EDUCATION

- What is Being Measured

Students identified to receive special education services should have the opportunity to be educated with non-disabled peers to the greatest extent appropriate.

- How is it Measured

The minutes provided in a student's IEP are the minutes of additional support a student must be given to support their academic goals. The goal of special education is to have students in the least restrictive environment as possible. The target is to provide students the opportunities in regular education classrooms as much as possible.

- General Reaction

The percentage of time spent special education students spend in regular education classes has decreased this past year. When examining these students the disabilities have warranted placement with additional support. A lot of these students required support for autistic tendencies and emotional development. This requires more direct contact with the special education teacher.

- Critical Questions
- How are paraprofessionals being used to support these students in the regular education classroom?
- What training needs to be done for the paraprofessionals to best meet the needs of the students?
- Does an examination of curriculum within the instructional classes needs to be done to ensure student needs are being met?
- Graphic Representation of Data
- Please see next sheet

| Special Education Evaluations 2014-2015 |  |
| :--- | :--- |
| Initial IEP's | 4 |
| Re-Evaluations | 14 |
| Dismissals | 3 |
| Not Eligible | 1 |



## SIP REVIEW

## - What is Being Measured

School wide goals are set to by administrators and teachers to improve student achievement. Areas of growth are determined by looking at achievement data and standards students are expected to meet.

How is it Measured

The SIP goal for 2015-16 is for teachers to write an academic smart goal for students to improve their pre-test score by improving their post-test score by the $51 \%$ rule. The SIP goal for 2015-17 is for student's writing scores to increase by $10 \%$ or more when averaged across disciplines. This goal was developed to help teachers collect data and improve test questions before full stakes implementation of PERA.

Teachers will use a common writing rubric to evaluate student writing in each subject area. Based on current ACCESS data, 2012 ISAT writing scores, and current implementation of Common Core ELA standards across all disciplines, writing is an area to focus on for future growth. On the ACCESS test, there was no growth on the writing proficiency portion between school year 2014 and 2015. No students were considered proficient in writing on the 2015 ACCESS. Only 19\% of students scored a 3 or higher out of a 4 point scale on the extended response item on the 2012 ISAT. During the first year professional development will be for teachers to create the common rubric and practice scoring student work creating inter-rater reliability among staff. Year two will focus on authentic use of the rubric in all subject areas.

- General Reaction

Teachers will use their pre-test data to write their own academic smart goal and individual student SLO's. Data will be tracked using a universal tool by all teachers. A common feeling among teachers was stress and anxiety about creating tests and implementing PERA. By having a no stakes pilot year, hopefully the stress and anxiety will subside.

The rubric for the writing goal has been created by the English department and will be modified by content area teachers to fit their Common Core standards for their content.

- Critical Questions
- How can professional development support inter-rater reliability when using the writing rubric?
- How can teachers who are not typically writing teachers be supported and empowered to use writing stems related to their instruction to get measurable outcomes?


## (7)Meridian CUSDD23

- Graphic Representation of Data

SMART Goal Action Plan
School - Meridian Jr. High
Year: 2015-2017

SIP Goal 1: Over the next two school years (2015-2017) a student's score on the MJHS Common Writing Rubric will increase by $10 \%$ or more when averaged across disciplines.

| SIP | Specific Activities and Action steps | Who is Responsible? | Target Dates and Timelines | Deliverables | Evidence of Effectiveness |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Current Reality: During the 2012 school year when writing was assessed on the ISAT only $19 \%$ of students scored a 3 or higher. The 2015 ACCESS scores showed no growth or proficiency in the area of writing. | Data Presentation | Admin | $\begin{gathered} \text { August, } \\ 2015 \end{gathered}$ | Brainstorm list of critical skills | N/A |
|  | Introduce English Rubric to Staff | English Dept | August, 2015 | Identify critical skills for content areas | Content area teachers list |
|  | PLC's meet to determine content area needs | PLC <br> Teams | Sept, 2015 | Google Doc to Admin | Teacher Reflection |
|  | Team meetings to determine crucial skills for content area rubric | Teacher Leaders | October, 2015 | Google Doc to Admin | N/A |
| SMART Goal: <br> Over the next two school years (2015-2017) a student's score on the MJHS Common Writing Rubric will increase by $10 \%$ or more when averaged across disciplines. | First Draft of Content Area Rubric | Teacher Leaders/Admin | $\begin{gathered} \text { December, } \\ 2015 \end{gathered}$ | First Draft of Rubric | Draft of rubric By content area |
|  | First Draft taken back to PLC's | PLC Teams | January, 2016 | Google Doc to Admin | N/A |
|  | Draft \#2 of Rubric | Teacher Leaders/Admin | $\begin{gathered} \text { February, } \\ 2016 \end{gathered}$ | Final Draft of Rubric | Final rubric of critical skills by content area |
|  | PD to incorporate writing across curriculum | Admin | March, 2016 | Idea for collection of first writing sample | Teacher survey regarding PD |
|  | Set Date for common writing assignment/prompt | Teacher Leaders/Admin | April, 2016 | Date to practice writing sample | N/A |


|  |  |  |  | to be collected |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Each teacher will <br> grade one class <br> using rubric | Teachers | April, 2016 | Rubric Scores | Teacher <br> reflection on <br> scoring process |
|  | Exchange 5 student <br> writing samples and <br> grade; discuss <br> scoring for inter-rater <br> reliability | PLC <br> Teams | May, 2016 | Scores by two <br> different <br> teachers on <br> same writing <br> sample | Teacher <br> reflection on <br> scoring <br> compared to <br> partner |
|  | Survey teachers | Admin | May, 2016 | Survey <br> Monkey | Teacher survey <br> regarding use |

## Meridian CUSD223

SMART Goal Action Plan
School - Meridian Jr. High
Year: 2015-2016

SIP Goal 2: During the 2015-2016 school year all teachers at Meridian Junior High will write a curriculum smart goal with their students based on pretest data, this goal will improve post-test scores by the $51 \%$ rule.

| SIP | Specific Activities and Action steps | Who is Responsible? | Target Dates and Timelines | Deliverables | Evidence of Effectiveness |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Current Reality: <br> Teachers have not written a curriculum smart goal in the past. They will be piloting this goal writing process during the no stakes year. | Administer Pretest | Content Area Teachers | Completed by Friday, August 28, 2015 | Admin Designed Google Doc | N/A |
|  | Score Pretest | Content Area Teachers | By September 3,2015 | Scores to Admin | Record of student data |
| SMART Goal: <br> During the 2015-2016 school year all teachers at Meridian Junior High will write a curriculum smart goal with their students based on pretest data, this goal will improve post-test scores by the $51 \%$ rule. | SLO <br> Examples/Write SLO/Classroom SLOs | Content Area Teachers | $\begin{gathered} \text { September } \\ 4,2015 \end{gathered}$ | SLO to Admin | Teacher written SLO |
|  | Analyze Data with PLC | PLCs | $\begin{aligned} & \text { September } \\ & 11,2015 \end{aligned}$ | Admin Designed Google Doc | Teacher documentation of collaboration |
|  | Feedback/approval of SLOs | Administrator | By September 17,2015 | Approval to individual teachers | N/A |
|  | Midpoint Data Collection | Content Area Teachers | Week of December 14-18 | Scores to Admin | Teacher reflection and analysis of student performance |
|  | Adjust SLOs | Content Area Teachers | $\begin{gathered} \text { January 4, } \\ 2016 \\ \hline \end{gathered}$ | Revised SLO to Admin | If applicable, new SLO written by teacher. |
|  | Administer posttest | Content Area Teachers | May, 2016 | Data to Admin | N/A |
|  | Final Data Report on SLO | Content Area Teachers | $\begin{gathered} \text { May } 19, \\ 2016 \end{gathered}$ | Data Report from Individual Teachers to Admin | All student pretest to post test growth reflective of $51 \%$ rule |

## BUDGET

- What is Being Measured

The amount of money spent at MJHS during the 2014-15 school year.

- How is it Measured

The process followed at MJHS for purchases included preapproval from administration based on rationale of need and tracking of purchase orders by office staff. All purchases were to focus on supporting students and achievement.

- General Reaction

Money spent at MJHS this past year was mainly curricular related. Most of the money was spent on textbooks for the large $6^{\text {th }}$ grade class. Staff was very conscientious about purchases and their rationale behind their purchases to better meet student's needs.

- Critical Questions
- How are we going to continue meeting the curricular needs of students when funds are limited?
- How can we use the community to support large purchases?
- Can we learn more about applying for grants, scholarships, etc.?
- Graphic Representation of Data
- Please see next sheet


## Expenditures



- Literature

■ Math

- Science

■ English
Social Studies

- P.E

■ Choir \& Band

- Art
- Technology
- Principal

■ Supplies
■ Text Books

| Literature | $\$ 155.87$ |
| :--- | ---: |
| Math | $\$ 0.00$ |
| Science | $\$ 393.26$ |
| English | $\$ 0.00$ |
| Social Studies | $\$ 110.35$ |
| P.E | $\$ 500.00$ |
| Choir \& Band | $\$ 176.00$ |
| Art | $\$ 250.00$ |
| Technology | $\$ 0.00$ |
| Principal | $\$ 231.05$ |
| Supplies | $\$ 2,594.00$ |
| Text Books | $\$ 6,689.01$ |
|  | $\$ 4,410.53$ |
| Total spent | $\$ 11,434.00$ |
|  | $\$ 334.46$ |
| Total budget |  |
|  |  |
| Remaining Balance |  |

## BUILDING SUBSTITUTE USAGE

- What is Being Measured

Sub Finder is a program used for teachers to request a substitute for a day or an extended period of time. This program is used for all types of absences inclusive of sick, personal, or professional days. Teachers may request a substitute, pre-arrange a substitute by making a personal contact ahead of time with a person, or randomly be assigned a substitute from the system.

- How is it Measured

Substitute usage has been tracked by sick, personal, and professional days. Teachers may use a half day or a full day.

- General Reaction

All teachers were given the opportunity to take two professional days to write assessments to be in compliance with the PERA law this past year. The new incentive of matching unused sick days that started during 2014-15 school year did not seem to make a difference in days used. More days were used this year than last year.

- Critical Questions
- How has the attendance incentive of matching unused sick days affected the amount of days teachers took this year compared to years past?
- Graphic Representation of Data
- Please see next sheet


## Meridian CUSD223

FULL DAY SUBSTITUTE USAGE


## HALF DAY SUBSTITUTE USAGE




## COUNSELING DEPARTMENT

- What is Being Measured

The counseling minutes at MJHS were tracked by the time spent intervening with students as individuals, groups, and families. Based on the needs of the students, the focus was on mental health and behavioral concerns, along with meeting academic needs, and future college and career goals.

- How is it Measured

Beginning January 2015, the school counselor tracked students contact time based on crisis interventions, individual crisis, group interventions, classroom presentations, before school study hall, classroom/student observations, lunch supervision, etc.

- General Reaction

The counselor spends a lot of time on crisis situations with high needs students whom often are found in the special education classroom. She also is the first line of defense when handling and minimizing student conflict and being proactive in supporting students in the classroom and emotionally.

- Critical Questions
- Are all of her roles truly that of a counselor or have they become more administrative?
- How do we better meet the needs of special education students using our school social worker and psychologist? Crisis caseworkers?
- How do we share counseling resource information more effectively with parents to help with support at home?
- Graphic Representation of Data
- Please see next sheet

Number of Minutes Spent

|  | January | February | March | April | May |
| :--- | ---: | ---: | ---: | :--- | ---: |
| Crisis | 3,135 | 1,830 | 2,160 | 855 | 1,850 |
| Individual | 2,375 | 3,276 | 2,360 | 2,185 | 1,955 |
| Group | 765 | 960 | 1,210 | 1,590 | 900 |
| Classroom | 210 | 84 | 84 | 84 | 45 |
| A.M Study Hall | 360 | 480 | 360 | 360 | 300 |
| Observations | 160 | 84 | 40 | 80 | 0 |
| Lunch Duty | 390 | 450 | 570 | 480 | 480 |
| SAT Team meeting | 0 | 90 | 60 | 0 | 0 |
| Total Minutes by <br> Month | 7,395 | 7,254 | 6,844 | 5,634 | 5,530 |



## RESPONSE TO INTERVENTION

- What is Being Measured

Students not making adequate progress in the regular classroom are provided with increasingly intensive instruction matched to their needs. During the 2014-2015 school year, identified students worked with two interventionists in the areas of reading and/or math.

- How it is Measured

Students were progressed monitored using Aimsweb, classroom grades, and retake scores.

- General Reaction

Students were identified by looking at the fall benchmark of Aimsweb testing. Teachers were also allowed to refer students to the interventionists if students were struggling in the classroom. Overall, in the area of math students improved on both Aimsweb tests. Of the students who did not improve on both tests 1 received an IEP and 3 were referred to the Student Assistance Team at the end of the year. In the area of reading, students also improved. Improvement was more obvious in the CBM test, which is fluency, than the MAZE which is more comprehension/skills based.

- Critical Questions
- Are the interventionists meeting the needs of our students?
- Have the interventionists, particularly math, turned into more of a homework support system with no measurable program to use?
- How are we supporting the students who are showing minimal growth?
- What is our growth goal? Is it based solely off of the Aimsweb target? Is that enough?
- The reading interventionist is able to measure growth, but is Aimsweb measuring the skills we need it to?
- Should the interventionist role be more fluid? Should more students be serviced for less time?
- If the students are not seeing success with the intervention in place are they then referred to SAT?
- Graphic Representation of Data
- Please see next sheet


## Meridian CUSD223

## MATH INTERVENTION STUDENTS <br> FALL/SPRING BENCHMARK COMPARISON

## Computation

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> M-COMP <br> Nationally <br> Normed 16 | Spring <br> M-COMP <br> Nationally <br> Normed 31 | M-COMP <br> Difference | Student <br> Growth <br> Nationally Normed <br> Growth 97\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | Yes | 1 hour | 14 | 22 | Up 8 | $57 \%$ |
| Student 2 | No | 1 hour | 19 | 24 | Up 5 | $26 \%$ |
| Student 3 | Yes | 1 hour | 18 | 24 | Up 6 | $33 \%$ |
| Student 4 | Yes | 1 hour | 12 | 14 | Up 2 | $17 \%$ |
| Student 5 | No | 1 hour | 18 | 17 | Down 1 | $-6 \%$ |
| Student 6 | Yes | 1 hour 40 <br> min | 5 | 10 | Up 5 | $100 \%$ |
| Student 7 | No | 1 hour | 19 | 28 | Up 9 | $50 \%$ |
| Student 8 | Yes | 1 hour | 29 | 27 | Down 2 | $-9 \%$ |
| Student 9 | Yes | 1 hour 40 <br> min | 12 | 27 | Up 15 | $125 \%$ |
| Student 10 | No | 1 hour | 14 | 34 | Up 20 | $143 \%$ |
| Student 11 | No | 1 hour | 22 | 29 | Up 7 | $32 \%$ |

## Problem Solving

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> M-CAP <br> Nationally <br> Normed 11 | Spring <br> M-CAP <br> Nationally <br> Normed 17 | M-CAP <br> Difference | Student <br> Growth <br> aationally Normed <br> Growth 55\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | Yes | 1 hour | 4 | 6 | Up 2 | $50 \%$ |
| Student 2 | No | 1 hour | 12 | 20 | Up 8 | $67 \%$ |
| Student 3 | Yes | 1 hour | 6 | 8 | Up 2 | $33 \%$ |
| Student 4 | Yes | 1 hour | 6 | 7 | Up 1 | $17 \%$ |
| Student 5 | No | 1 hour | 7 | 8 | Up 1 | $14 \%$ |
| Student 6 | Yes | 1 hour 40 <br> min | 2 | 10 | Up 8 | $400 \%$ |
| Student 7 | No | 1 hour | 6 | 14 | Up 8 | $133 \%$ |
| Student 8 | Yes | 1 hour | 16 | 11 | Down 5 | $-31 \%$ |
| Student 9 | Yes | 1 hour 40 <br> min | 11 | 7 | Down 4 | $-36 \%$ |
| Student 10 | No | 1 hour | 12 | 13 | Up 1 | $8 \%$ |
| Student 11 | No | 1 hour | 15 | 12 | Down 3 | $-20 \%$ |

## MATH INTERVENTION STUDENTS <br> FALL/SPRING BENCHMARK COMPARISON

$7^{\text {TH }}$ GRADE

## Computation

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> M-COMP <br> Nationally <br> Normed 17 | Spring <br> M-COMP <br> Nationally <br> Normed 29 | M-COMP <br> Difference | Student <br> Growth <br> Nationally <br> Gormed <br> $71 \%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 40 min | 19 | 30 | Up 11 | $58 \%$ |
| Student 2 | Yes | 40 min | 24 | 29 | Up 5 | $21 \%$ |
| Student 3 | No | 40 min | 14 | 30 | Up 16 | $114 \%$ |
| Student 4 | Yes | 1 hour 40 <br> min | 10 | 5 | Down 5 | $-50 \%$ |
| Student 5 | Yes | 1 hour | 15 | 6 | Down 9 | $-60 \%$ |
| Student 6 | Yes | 1 hour 40 <br> min | 11 | 7 | Down 4 | $-36 \%$ |
| Student 7 | Yes | 1 hour | 20 | 32 | Up 12 | $60 \%$ |
| Student 8 | Yes | 1 hour | 16 | 14 | Down 2 | $-13 \%$ |
| Student 9 | Yes | 40 min | 7 | 23 | Up 16 | $229 \%$ |
| Student 10 | No | 40 min | 7 | 18 | Up 11 | $157 \%$ |
| Student 11 | No | 1 hour | 10 | 10 | No change | $0 \%$ |
| Student 12 | Yes | 1 hour | 23 | 36 | Up 13 | $57 \%$ |

Problem Solving

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> M-CAP <br> Nationally <br> Normed 10 | Spring <br> M-CAP <br> Nationally <br> Normed 17 | M-CAP <br> Difference | Student <br> Growth <br> Nationally Normed <br> Growth 70\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 40 min | 9 | 22 | Up 13 | $1144 \%$ |
| Student 2 | Yes | 40 min | 12 | 23 | Up 11 | $92 \%$ |
| Student 3 | No | 40 min | 7 | 17 | Up 10 | $143 \%$ |
| Student 4 | Yes | 1 hour 40 <br> min | 1 | 5 | Up 4 | $400 \%$ |
| Student 5 | Yes | 1 hour | 4 | 6 | Up 2 | $50 \%$ |
| Student 6 | Yes | 1 hour 40 <br> min | 6 | 9 | Up 3 | $50 \%$ |
| Student 7 | Yes | 1 hour | 8 | 30 | Up 22 | $275 \%$ |
| Student 8 | Yes | 1 hour | 2 | 4 | Up 2 | $100 \%$ |
| Student 9 | Yes | 40 min | 0 | 15 | Up 15 | $1500 \%$ |
| Student 10 | No | 40 min | 6 | 13 | Up 7 | $262 \%$ |
| Student 11 | No | 1 hour | 6 | 13 | Up 7 | $117 \%$ |
| Student 12 | Yes | 1 hour | 13 | 23 | Up 7 | $54 \%$ |

## Meridian CUSD223

## MATH INTERVENTION STUDENTS <br> FALL/SPRING BENCH MARK COMPARISON 8TH GRADE

## Computation

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> M-COMP <br> Nationally <br> Normed 17 | Spring <br> M-COMP <br> Nationally <br> Normed 26 | M-COMP <br> Difference | Student <br> Growth <br> Nationally Normed <br> Growth 53\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 1 hour | 13 | 10 | Down 3 | $-23 \%$ |
| Student 2 | Yes | 1 hour | 20 | 25 | Up 5 | $25 \%$ |
| Student 3 | Yes | 40 min | 4 | 5 | Up 11 | $275 \%$ |
| Student 4 | No | 40 min | 13 | 20 | Up 7 | $54 \%$ |
| Student 5 | No | 40 min | 29 | 36 | Up 7 | $24 \%$ |
| Student 6 | Yes | 40 min | 33 | 24 | Down 9 | $-27 \%$ |
| Student 7 | Yes | 40 min | 14 | 22 | Up 8 | $57 \%$ |
| Student 8 | Yes | 40 min | 21 | 37 | Up 16 | $76 \%$ |
| Student 9 | Yes | 40 min | 17 | 18 | Up 1 | $6 \%$ |
| Student 10 | Yes | 40 min | 20 | 18 | Down 2 | $-10 \%$ |
| Student 11 | No | 40 min | 16 | 17 | Up 1 | $6 \%$ |
| Student 12 | Yes | 40 min | 4 | 29 | $200 \%$ |  |
| Student 13 | No | 1 hour | 20 | Up 9 | $45 \%$ |  |

## Problem Solving

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> M-CAP <br> Nationally <br> Normed 8 | Spring <br> M-CAP | M-CAP <br> Difference <br> Nationally Normed <br> 14 | Student <br> Growth <br> Nationally Normed <br> Growth 75\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 1 hour | 4 | 9 | Up 5 | $125 \%$ |
| Student 2 | Yes | 1 hour | 6 | 15 | Up 9 | $150 \%$ |
| Student 3 | Yes | 40 min | 3 | 5 | Up 2 | $67 \%$ |
| Student 4 | No | 40 min | 3 | 14 | Up 11 | $367 \%$ |
| Student 5 | No | 40 min | 9 | 9 | No change | $0 \%$ |
| Student 6 | Yes | 40 min | 4 | 4 | No change | $0 \%$ |
| Student 7 | Yes | 40 min | 10 | 5 | Down 5 | $-50 \%$ |
| Student 8 | Yes | 40 min | 9 | 17 | Up 8 | $89 \%$ |
| Student 9 | Yes | 40 min | 4 | 12 | Up 8 | $200 \%$ |
| Student 10 | Yes | 40 min | 7 | 17 | Up 10 | $149 \%$ |
| Student 11 | No | 40 min | 5 | 14 | Up 9 | $180 \%$ |
| Student 12 | Yes | 40 min | 6 | 7 | Up 1 | $17 \%$ |
| Student 13 | No | 1 hour | 7 | 8 | Up 1 | $14 \%$ |

## Meridian CUSD223



Fluency

|  | Free/ <br> Reduced <br> Lunch | Mins per week | Fall <br> RCBM <br> Nationally <br> Normed 136 | Spring <br> RCBM <br> Nationally <br> Normed 161 | RCBM <br> Difference | Student <br> Growth <br> Nationally Normed Growth 18\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student 1 | Yes | 60 mpw | 160 | 210 | Up 50 | 31\% |
| Student 2 | Yes | 60 mpw | 142 | 190 | Up 48 | 34\% |
| Student 3 | No | 60 mpw | 111 | 150 | Up 39 | 35\% |
| Student 4 | No | 60 mpw | 134 | 177 | Up 43 | 32\% |
| Student 5 | Yes | 60 mpw | 135 | 146 | Up 11 | 8\% |
| Student 6 | Yes | 60 mpw | 163 | 186 | Up 23 | 14\% |
| Student 7 | Yes | 60 mpw | 155 | 176 | Up 21 | 14\% |
| Student 8 | Yes | 60 mpw | 101 | 141 | Up 40 | 40\% |
| Student 9 | Yes | 60 mpw | 109 | 144 | Up 35 | 32\% |
| Student 10 | No | 60 mpw | 106 | 169 | Up 63 | 59\% |
| Student 11 | No | 60 mpw | 128 | 164 | Up 36 | 28\% |
| Student 12 | Yes | 40 mpw | 101 | 144 | Up 43 | 43\% |
| Student 13 | No | 60 mpw | 101 | 163 | Up 62 | 61\% |
| Student 14 | Yes | 60 mpw | 120 | 143 | Up 23 | 19\% |
| Student 15 | Yes | 60 mpw | 132 | 153 | Up 21 | 15\% |
| Student 16 | Yes | 60 mpw | 148 | 175 | Up 27 | 18\% |
| Student 17 | Yes | 60 mpw | 61 | 109 | Up 48 | 79\% |
| Student 18 | Yes | 60 mpw | 97 | 135 | Up 38 | 39\% |
| Student 19 | Yes | 60 mpw | 106 | 125 | Up 19 | 18\% |
| Student 20 | No | 60 mpw | 102 | 126 | Up 24 | 24\% |
| Student 21 | Yes | 60 mpw | 148 | 186 | Up 38 | 26\% |

## Meridian CUSD2n3

## Comprehension/Skills

|  | Free/ Reduced Lunch | Mins per week | Fall <br> MAZE <br> Nationally <br> Normed 21 | Spring MAZE <br> Nationally Normed 27 | MAZE <br> Difference | Student <br> Growth <br> Nationally Normed Growth 29\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student 1 | Yes | 60 mpw | 17 | 30 | Up 13 | 76\% |
| Student 2 | Yes | 60 mpw | 17 | 24 | Up 7 | 41\% |
| Student 3 | No | 60 mpw | 21 | 29 | Up 8 | 38\% |
| Student 4 | No | 60 mpw | 15 | 29 | Up 14 | 93\% |
| Student 5 | Yes | 60 mpw | 26 | 34 | Up 8 | 31\% |
| Student 6 | Yes | 60 mpw | 27 | 30 | Up 3 | 11\% |
| Student 7 | Yes | 60 mpw | 27 | 29 | Up 2 | 7\% |
| Student 8 | Yes | 60 mpw | 12 | 23 | Up 11 | 92\% |
| Student 9 | Yes | 60 mpw | 16 | 28 | Up 12 | 75\% |
| Student 10 | No | 60 mpw | 23 | 32 | Up 9 | 39\% |
| Student 11 | No | 60 mpw | 21 | 30 | Up 9 | 43\% |
| Student 12 | Yes | 40 mpw | 21 | 23 | Up 2 | 10\% |
| Student 13 | No | 60 mpw | 18 | 23 | Up 5 | 28\% |
| Student 14 | Yes | 60 mpw | 20 | 24 | Up 4 | 20\% |
| Student 15 | Yes | 60 mpw | 16 | 25 | Up 9 | 56\% |
| Student 16 | Yes | 60 mpw | 23 | 23 | No Change | 0\% |
| Student 17 | Yes | 60 mpw | 10 | 13 | Up 3 | 30\% |
| Student 18 | Yes | 60 mpw | 24 | 21 | Down 3 | -13\% |
| Student 19 | Yes | 60 mpw | 15 | 31 | Up 16 | 107\% |
| Student 20 | No | 60 mpw | 20 | 22 | Up 2 | 5\% |
| Student 21 | Yes | 60 mpw | 27 | 22 | Down 5 | -19\% |

## READING INTERVENTION STUDENTS $7{ }^{\text {TH }}$ GRADE <br> COMPARISON OF FALL/SPRING BENCHMARKS

## Fluency

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> RCBM <br> Nationally <br> Normed 136 | Spring <br> RCBM <br> Nationally <br> Normed 171 | RCBM <br> Difference | Student <br> Growth <br> Nationally <br> Normed Growth <br> $26 \%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | Yes | 40 mpw | 121 | 142 | Up 21 | $17 \%$ |
| Student 2 | Yes | 40 mpw | 164 | 185 | Up 21 | $13 \%$ |
| Student 3 | No | 40 mpw | 122 | 163 | Up 41 | $34 \%$ |
| Student 4 | Yes | 40 mpw | 202 | 310 | Up 108 | $53 \%$ |
| Student 5 | No | 40 mpw | 125 | 140 | Up 15 | $12 \%$ |
| Student 6 | Yes | 40 mpw | 138 | 152 | Up 26 | $19 \%$ |
| Student 7 | No | 40 mpw | 131 | 191 | Up 60 | $46 \%$ |
| Student 8 | Yes | 40 mpw | 111 | 141 | Up 30 | $27 \%$ |
| Student 9 | Yes | 60 mpw | 94 | 132 | Up 38 | $40 \%$ |
| Student 10 | Yes | 60 mpw | 117 | 139 | Up 22 | $19 \%$ |
| Student 11 | Yes | 40 mpw | 137 | 155 | Up 18 | $13 \%$ |
| Student 12 | Yes | 40 mpw | 190 | 215 | Up 25 | $13 \%$ |
| Student 13 | No | 40 mpw | 146 | 171 | Up 25 | $17 \%$ |
| Student 14 | Yes | 60 mpw | 104 | 123 | Up 19 | $18 \%$ |

## Comprehension/Skills

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> MAZE <br> Nationally <br> Normed 22 | Spring <br> MAZE <br> Nationally <br> Normed 29 | MAZE <br> Difference | Student <br> Growth <br> Nationally <br> Normed Growth <br> $32 \%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | Yes | 40 mpw | 20 | 20 | No change | $0 \%$ |
| Student 2 | Yes | 40 mpw | 30 | 22 | Down 8 | $-27 \%$ |
| Student 3 | No | 40 mpw | 21 | 28 | Up 7 | $33 \%$ |
| Student 4 | Yes | 40 mpw | 45 | 42 | Down 3 | $-7 \%$ |
| Student 5 | No | 40 mpw | 19 | 27 | Up 8 | $42 \%$ |
| Student 6 | Yes | 40 mpw | 26 | 36 | Up 10 | $38 \%$ |
| Student 7 | No | 40 mpw | 26 | 31 | Up 5 | $19 \%$ |
| Student 8 | Yes | 40 mpw | 26 | 33 | Up 7 | $27 \%$ |
| Student 9 | Yes | 60 mpw | 14 | 23 | Up 9 | $64 \%$ |
| Student 10 | Yes | 60 mpw | 18 | 18 | No change | $0 \%$ |
| Student 11 | Yes | 40 mpw | 20 | 21 | Up 1 | $5 \%$ |
| Student 12 | Yes | 40 mpw | 27 | 29 | Up 2 | $7 \%$ |
| Student 13 | No | 40 mpw | 21 | 24 | Up 3 | $14 \%$ |
| Student 14 | Yes | 60 mpw | 23 | 26 | Up 3 | $13 \%$ |

## Meridian CUSD223

## READING INTERVENTION STUDENTS $8^{\text {TH }}$ GRADE COMPARISON OF FALL/SPRING

## Fluency

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> RCBM <br> Nationally <br> Normed 138 | Spring <br> RCBM <br> Nationally <br> Normed 161 | RCBM <br> Difference | Student <br> Growth <br> Nationally <br> Normed Growth <br> $17 \%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 40 mpw | 100 | 108 | Up 8 | $8 \%$ |
| Student 2 | Yes | 40 mpw | 166 | 191 | Up 25 | $15 \%$ |
| Student 3 | No | 40 mpw | 118 | 127 | Up 9 | $8 \%$ |
| Student 4 | No | 40 mpw | 90 | 122 | Up 32 | $35 \%$ |
| Student 5 | No | 60 mpw | 73 | 97 | Up 24 | $33 \%$ |
| Student 6 | No | 40 mpw | 146 | 188 | Up 42 | $29 \%$ |
| Student 7 | Yes | 40 mpw | 106 | 117 | Up 11 | $10 \%$ |
| Student 8 | No | 40 mpw | 131 | 178 | Up 47 | $36 \%$ |
| Student 9 | No | 40 mpw | 196 | 213 | Up 17 | $9 \%$ |
| Student 10 | Yes | 40 mpw | 110 | 116 | Up 6 | $5 \%$ |

## Comprehension/Skills

|  | Free/ <br> Reduced <br> Lunch | Mins per <br> week | Fall <br> MAZE <br> Nationally <br> Normed 23 | Spring <br> MAZE <br> Nationally <br> Normed 27 | MAZE <br> Difference | Student <br> Growth <br> Nationally <br> Normed Growth <br> $17 \%$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Student 1 | No | 40 mpw | 18 | 18 | No change | $0 \%$ |
| Student 2 | Yes | 40 mpw | 18 | 31 | Up 13 | $72 \%$ |
| Student 3 | No | 40 mpw | 22 | 38 | Up 16 | $73 \%$ |
| Student 4 | No | 40 mpw | 19 | 32 | Up 13 | $68 \%$ |
| Student 5 | No | 60 mpw | 11 | 20 | Up 9 | $82 \%$ |
| Student 6 | No | 40 mpw | 17 | 36 | Up 19 | $112 \%$ |
| Student 7 | Yes | 40 mpw | 21 | 30 | Up 9 | $43 \%$ |
| Student 8 | No | 40 mpw | 18 | 27 | Up 9 | $50 \%$ |
| Student 9 | No | 40 mpw | 28 | 30 | Up 2 | $7 \%$ |
| Student 10 | Yes | 40 mpw | 13 | 32 | Up 19 | $146 \%$ |

## Meridian CUSD \#223 2014-2015 <br> Data Report

Stillman Valley High School


## Stillman Valley High School Data Report for the 2014/2015 School Year

## Board of Education:

Throughout the 2014-2015 school year, I performed a close read and analysis of accessible and applicable information to consistently understand the contextual situation of Stillman Valley High School. I will continue to complete thorough write-ups of the information in order to share my findings with the Board of Education, Superintendent, District Leadership Team, and SVHS Faculty \& Staff to ensure total transparency in communication.

## Comprehensive Data Examination

My intent is to provide the District Office and the Board of Education a solid understanding of Stillman Valley High School's performance as measured by several indicators over the past several years. When data are available, and it is appropriate, I have compared our performance to that of other schools in our area to provide additional contextual understanding.

For each group of data presented, I will include:

- Explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A graphic (if possible)


## ACT COLLEGE READINESS BENCHMARKS

- What is Being Measured

ACT, Inc. has attempted to answer the question, "What does a student need to score on each subsection of the ACT to have greater than $50 \%$ percent likelihood to be successful in content area courses of that nature in college?"

- How is it Measured

ACT, Inc. has backwards engineered these benchmark scores. Since so many college students have taken the ACT for college entrance, ACT has been able to track students that have been successful in their entry-level courses and then attach the ACT score they achieved while in high school. This leads to each subsection having one score, which becomes the College Readiness Benchmark (CRB). The benchmarks are as follows:

- English-18
- Math-22
- Reading -22
- Science-23
- General Reaction

Our longitudinal trend for ACT's CRBs is relatively stagnant, and the scores from our 2015 graduates were discouraging. Our 2015 graduates' subsection scores were some of the lowest in past years, and overall, the average composite score for the Class of 2015 was one of our lowest.

- Critical Questions
- What are we doing to push kids past simply meeting state standard?
- What are we doing to drive the bottom up?
- Why are reading scores trending down over the past eight years?
- How will the PARCC assessment compare to CRB?
- Graphic Representation of Data
- Please see next page


## Meridian CUSD223



English CRB


Math CRB




CRB - Met On All 4


## LOW SOCIOECONOMIC STATUS (SES)

- What is Being Measured

Low SES is a measure of a family's income in comparison to the total size of their family. This is measured primarily to ensure that schools are in compliance with the federal law regarding free and reduced lunch prices for students who are labeled through the process as having Low Socio-Economic Status. Additionally, schools look at this data frequently, because students with low SES often have different subsets of strengths and potential issues. Another reason to track these numbers is that a large amount of research has been conducted indicating that as Low SES numbers rise in a school or district, student achievement should drop - hence, they are inversely correlational.

- How is it Measured

Low SES is measured by federal guidelines measuring family size compared to family income. The breakdown of the guidelines for the 14-15 school year is listed below.

## FISCAL YEAR 2015 INCOME ELIGIBILITY GUIDELINES

The United States Department of Agriculture has issued the following income guidelines for the period July 1, 2014, through June 30, 2015 :

Income Eligibility Guidelines
Effective from July 1, 2014, to June 30, 2015

|  | Free Meals 130\% Federal Poverty Guideline |  |  |  |  |  | Reduced-Price Meals 185\% Federal Poverty Guideline |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Household Size | Annual | Monthly | Twice Per Month | Every Two Weeks | Weekly | Household Size | Annual | Monthly | Twice Per Month | Every Two Weeks | Weekly |
| 1 | 15,171 | 1,265 | 633 | 584 | 292 | 1 | 21,590 | 1,800 | 900 | 831 | 416 |
| 2 | 20,449 | 1,705 | 853 | 787 | 394 | 2 | 29,101 | 2,426 | 1,213 | 1,120 | 560 |
| 3 | 25,727 | 2,144 | 1,072 | 990 | 495 | 3 | 36,612 | 3,051 | 1,526 | 1,409 | 705 |
| 4 | 31,005 | 2,584 | 1,292 | 1,193 | 597 | 4 | 44,123 | 3,677 | 1,839 | 1,698 | 849 |
| 5 | 36,283 | 3,024 | 1,512 | 1,396 | 698 | 5 | 51,634 | 4,303 | 2,152 | 1,986 | 993 |
| 6 | 41,561 | 3,464 | 1,732 | 1,599 | 800 | 6 | 59,145 | 4,929 | 2,465 | 2,275 | 1,138 |
| 7 | 46,839 | 3,904 | 1,952 | 1,802 | 901 | 7 | 66,656 | 5,555 | 2,778 | 2,564 | 1,282 |
| 8 | 52,117 | 4,344 | 2,172 | 2,005 | 1,003 | 8 | 74,167 | 6,181 | 3,091 | 2,853 | 1,427 |
| For each additional family member, add | 5,278 | 440 | 220 | 203 | 102 | For each additional family member, add | 7,511 | 626 | 313 | 289 | 145 |

## - General Reaction

The demographic of our school and of our supporting communities is changing. With the number of students receiving Free and Reduced Lunch rising, so too have academic achievement scores - therefore defying the inversely correlational relationship the national data suggests. This is to be commended. Additionally, the comparison of SVHS to other schools over time allows for a quick, albeit incomplete view of what neighboring districts are dealing with.

- Critical Questions
- What are we doing to support the varying needs of students coming from a Low SES background?
- Is this a true measure of a student's upbringing - or in the case of a community like ours, a recent upturn can be attributed to the economy and the numbers might change in the coming years?
- We cannot change the economic status of our families. How do we change our school experience to best support them?
- Graphic Representation of Data
- Please see next page


## Meridian CUSD223

Avg \% Low Income Last 10 Years



## STUDENT ATTENDANCE PERCENTAGE

- What is Being Measured

The percentage of students who attend Stillman Valley High School on a daily basis is the focus of this measurement. This information is reported to the state of Illinois through our Student Information System (SIS) and then displayed on the Illinois Interactive Report Card, thus allowing comparison data to other schools to be collected. As we all know, student attendance is a major factor in determining levels of state funding, so there is a fiscal component to the importance of attendance, not simply an academic impact.

- How is it Measured

Student attendance is measured through SIS \& Skyward, and we report the data to the state of Illinois at the conclusion of each school year.

- General Reaction

Our attendance numbers are slightly lower than our neighboring schools, but without further information it is difficult to draw any conclusions. For instance, with attendance, a singular outlier can impact your overall percentage by 0.1 to 0.3 percent. If a particular school has a handful of outliers in a particular year, it may look as though they have a compulsory attendance issue, when in fact the attendance issue rests with how the school could have reported a few individual students.

- Critical Questions
- Can we get more data? For instance, how many students missed 10+ days of school last year? What did we do for those kids in terms of intervention?
- Are we 'routing' kids appropriately to other educational destinations that may be more appropriate for them?
- How can we support our students and families better to encourage improved attendance?
- Graphic Representation of Data
- Please see next page




## GRADUATION RATE PERCENTAGE

- What is Being Measured

The graduation rate is the percentage of students who graduate from Stillman Valley High School four years after a cohort of students entered, divided by the amount of students that entered the cohort. This is a statistical measure that has drawn lots of criticism over the years from administration since it does not take into account student mobility. This caused such conversation that the Federal Government issued a guidance document that is over 30 pages in length (http://www2.ed.gov/policy/elsec/guid/hsgrguidance.pdf). Since 2011 schools have been charged with accounting for mobility with many specific rules. The bottom line is that the system is not perfect, but it has been standardized and meets the test of common sense.

- How is it Measured

Schools self-report for their graduation rate, but the formula is as follows (same since 2011). The number of graduates for a given year DIVIDED by (The number of first time $9^{\text {th }}$ graders in the Fall four years prior, plus students who transfer in, minus students that transfer out, emigrate, or die during the four years following their first enrollment in high school). Students with disabilities that stay in school to the age they are legally permitted to do so, DO count against graduation rate data.

- General Reaction

Our data is climbing and is quite good currently. It is important to recognize if there are certain programs that we can point to that have led to this increase, for instance Nachusa, FLEX Program, etc.

- Critical Questions
- One kid not graduating on time (unless it is the case of disability discussed above) is too much - how are we losing kids? How can we provide more support?
- How can we utilize our School Counselors and staff mentors to meet the needs of these students?
- Has there been a specific, sustainable plan to support the increase in current data?
- Graphic Representation of Data

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SVHS Graduation Percentage


## SVHS BUDGET - FY15

- What is Being Measured

The amount of money spent at SVHS during the 2014-15 school year.

- How is it Measured

The process followed at SVHS for purchases included preapproval from administration based on rationale of need and tracking of purchase orders by office staff. All purchases were to focus on supporting students and achievement.

- General Reaction

Money spent at SVHS this past year was mainly curricular in nature. Most of the money was spent on necessary materials for performance-based courses and/or projects. The faculty and staff were very conscientious about prioritizing purchases and providing a rationale for each purchase to better meet student needs. I was overly conservative with the building supply line in 2014-2015 in order to observe the actual needs of the building and how far the money could be stretched.

- Critical Questions
- How are we going to continue meeting the curricular needs of students when funds are limited?
- How can we collaborate with community partnerships and organizations to support large purchases?
- Should we be seeking opportunities to apply for grants, scholarships, etc.?
- Graphic Representation of Data
- Please see next page





## STUDENT ACT PERFORMANCE

- What is Being Measured

In this data report the focus is on student performance on the ACT as measured by their Composite Scores. The Composite Score provides the answer for the traditionally asked question, "What did you get on your ACT?"

- How is it Measured

ACT Composite Scores for entire classes are listed in two different ways in the state of Illinois, and they can be rather confusing. The first report that schools receive from ACT references the performance of students on the ACT when it is taken as part of the PSAE exam. The Class of 2015 was the last class to complete the PSAE through the state of Illinois. The second report is the final report provided for a graduating class. The school receives this report in the fall following the class's graduation and this composite average is always higher than the average on testing day. This is because a number of students will choose to re-take the ACT to earn a higher score. This composite average only looks at the highest score a student has attained. This second, final number is the one used almost exclusively when state-wide reports and rankings of schools take place.

The ACT Composite Score is created by finding the average of the four subsection scores on the ACT. As discussed earlier in this report, the four subsections are: English, Math, Reading, and Science. When figuring the score, traditional rounding rules apply, anything .5 or above is rounded up, and anything .4 or below is rounded down.

- General Reaction

The ACT Composite average for all students exceeded the hopes and projections formed from the two ACT practice tests that students were exposed to during their $10^{\text {th }}$ and $11^{\text {th }}$ grade years. However, the graduating class of 2015 had very similar composite score results to the graduating class of 2012, which was previously thought to be an outlier in terms of student achievement (in a negative sense). Without the administration of the PSAE, we are now lacking any reliable predictors of ACT performance for the Class of 2016 and beyond.

Beginning in 2015-2016 in Illinois, the ACT - a critical requirement for getting into most colleges and given free to high school juniors - will become optional for the first time in nearly 15 years. This change will likely have a significant impact on our overall ACT Composite Score.

- Critical Questions
- What can we do to better track the data to determine the success of the ACT prep activities we are currently using?
- How can we make sure there is a focus to move all students forward based on their previous data, not just students on the Meets/Exceeds bubble?
- What questions can we answer about the 2012 and 2015 graduating classes?
- Will the PARCC assessment results eventually replace ACT as the College Readiness Benchmark?
- Graphic Representation of Data
- Please see next page


## Meridian CUSD223

Class of 2015's ACT Composite Scores by Range



## Meridian CUSD223




PSAE - 5 Year Meets and Exceeds Average


PSAE - Composite Meets and Exceeds 2014


## ADVANCED PLACEMENT (AP) PROGRAM DATA

- What is Being Measured

In this data report the focus is on all components of SVHS's Advanced Placement program. Student enrollment, course offerings, and student performance are all highlighted.

- How is it Measured

Advanced Placement Testing is a division of CollegeBoard, Inc. - the group which also produces the SAT exam. All of the information provided in this report is a synthesis between the data we input to them and the data they provide back to us in July with our annual reports.

- General Reaction

The excellence our students have demonstrated in nearly every other data measurement is not reflected in terms of their performance on the Advanced Placement tests. We have stagnated in growth in nearly all measurable data points - including pass rate and average score. However, student performance in AP Art continues to excel with an $85 \%$ pass rate in 2014-2015, and student performance in AP Biology and AP US History are also encouraging. It is important to note that we do not select or place certain students in our AP Courses. At SVHS we believe that all students have the ability to be successful in an AP Course if they wish to be challenged.

- Critical Questions
- What can we do to support those teachers who are currently experiencing low pass rates?
- How can we prepare our students to be successful when they choose to take an AP Course?
- How can we encourage students to challenge themselves by taking rigorous Advanced Placement courses?
- How can we evaluate the strength of our current AP courses and the integrity of each?
- Graphic Representation of Data
- Please see next page


## Meridian CUSD223

Advanced Placement: Current and Historical Perspective

|  | $\mathbf{0 2 - 0 3}$ | $\mathbf{0 3 - 0 4}$ | $\mathbf{0 4 - 0 5}$ | $\mathbf{0 5 - 0 6}$ | $\mathbf{0 6 - 0 7}$ | $\mathbf{0 7 - 0 8}$ | $\mathbf{0 8}-\mathbf{0 9}$ | $\mathbf{0 9 - 1 0}$ | $\mathbf{1 0 - 1 1}$ | $\mathbf{1 1 - 1 2}$ | $\mathbf{1 2 - 1 3}$ | $\mathbf{1 3 - 1 4}$ | $\mathbf{1 4 - 1 5}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SVHS Enrollment | 492 | 545 | 557 | 602 | 620 | 599 | 599 | 588 | 604 | 618 | 620 | 604 | $\mathbf{5 8 7}$ |
| Enrolled in AP <br> Courses | 97 | 88 | 73 | 98 | 95 | 117 | 129 | 151 | 227 | 232 | 183 | 175 | $\mathbf{2 4 8}$ |
| AP Students Tested | 48 | 35 | 35 | 31 | 47 | 62 | 87 | 108 | 102 | 89 | 94 | 89 | $\mathbf{1 5 6}$ |
| AP Exams Taken | 61 | 42 | 38 | 37 | 47 | 72 | 113 | 145 | 140 | 116 | 118 | 116 | $\mathbf{2 0 1}$ |
| AP Exams Passed | 30 | 25 | 13 | 34 | 22 | 24 | 41 | 38 | 34 | 33 | 31 | 34 | $\mathbf{6 1}$ |
| Students w/One or <br> More Passing Scores |  |  |  |  |  |  |  | 35 | 33 | 32 | 36 | 25 | $\mathbf{4 5}$ |
| Percentage of Passing <br> Scores | 49 | 60 | 34 | 92 | 47 | 33 | 37 | 26 | 24 | 28 | 26 | 29 | $\mathbf{3 0}$ |
| Courses Offered | 4 | 5 | 5 | 4 | 3 | 4 | 4 | 7 | 5 | 5 | 4 | 5 | $\mathbf{9}$ |
| Courses Exams Were <br> Taken In | 4 | 5 | 5 | 4 | 3 | 4 | 4 | 7 | 7 | 5 | 5 | 5 | $\mathbf{1 0}$ |


-Number of tests taken increased in 2014-2015.
-Achievement has been relatively stagnant.
-Three new AP Course offerings for 2014-2015 with exams tied to two of the three new courses.

## Meridian CUSD223

2014-2015 AP Subject Scores \& Totals

| Score | Studio <br> Art 2D | Studio <br> Art <br> Drawing | English Literature \& Composition | US <br> Government <br> \& Politics | US History | World History | Calculus BC | Biology | Chemistry | Enviro. Science | Spanish Language | Total Exams | \% of <br> Total <br> Exams |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 |  | 1 |  |  |  |  |  |  |  |  |  | 1 | 0.5 |
| 4 |  | 1 |  | 2 | 5 | 4 |  | 2 |  | 2 |  | 16 | 8.0 |
| 3 | 1 | 8 | 4 | 5 | 9 | 7 |  | 5 | 3 |  | 1 | 43 | 21.4 |
| 2 | 1 | 1 | 13 | 11 | 13 | 20 | 1 | 12 | 2 | 8 |  | 82 | 40.8 |
| 1 |  |  | 3 | 15 | 16 | 13 |  | 1 | 5 | 6 |  | 59 | 29.4 |
|  | 2 | 11 | 20 | 33 | 43 | 44 | 1 | 20 | 10 | 16 | 1 | 201 | 100.0 |
| Average Score | 2.5 | 3.182 | 2.05 | 1.818 | 2.07 | 2.045 | 2.0 | 2.4 | 1.8 | 1.875 | 3.0 | -- | -- |
| Pass \% | 50\% | 90.9\% | 20.0\% | 21.2\% | 32.5\% | 25.0\% | 0.0\% | 35.0\% | 30.0\% | 12.5\% | 100.0\% | -- | - |

## CERTIFIED PERSONNEL EVALUATION PROCESS

- What is Being Measured

Certified faculty and staff are evaluated annually using the Danielson Framework for Teaching. The framework includes four domains: Planning and Preparation, The Classroom Environment, Instruction and Assessment Strategies, and Professionalism. A visual representation with more information can be found at: Danielson Framework for Teaching.

- How is it Measured

Tenured faculty and certified staff must be formally observed at least once every other year and evaluated at least once every-other year. Non-tenured faculty and certified staff must be formally observed at least twice per year and evaluated every year until they earn tenure. An expectation of informal observations of faculty and certified staff is also in place, and administrators are encouraged to informally observe all certified personnel at least once per semester. If the information collected during an informal observation is shared with the faculty or certified staff member in writing, then the information can be included in the certified personnel's next evaluation.

- General Reaction

An administrator's role as the instructional leader for faculty and staff is one of the most critical aspects of the profession. Teacher quality has been consistently identified as the most important school-based factor in student achievement, which adds emphasis to the role of the administrator to ensure that all teachers are skilled practitioners with sound methods of instruction and assessment and a passion for student-focused learning. This year Mr. Voltz and I completed nearly 100 informal observations, walk-through observations, and formal observations. While this is a good start, we must be purposeful in our efforts to increase observations, timely feedback, and discussions focused on effective teaching that is rigorous and challenges every student.

- Critical Questions
- How will Student Growth Assessments affect the evaluation process and results beginning officially in 2016-2017?
- How can we strategically organize informal observations to support the teachers who need it the most?
- Graphic Representation of Data
- Please see next page


## Components:




COMPARSION OF COMPONENT RATINGS


Meridian CUSD223

| School: Stillman Valley High School 2014-2015 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Domain/Component | U | NI | P | E |
| 1a- Demonstrating Knowledge of Content \& Pedagogy | 0 | 0 | 12 | 11 |
| 1b-Demonstrating Knowledge of Students | 0 | 0 | 13 | 10 |
| 1c-Setting Instructional Outcomes | 0 | 0 | 18 | 5 |
| 1d-Demonstrating Knowledge of Resources | 0 | 0 | 14 | 9 |
| 1e-Designing Coherent Instruction | 0 | 0 | 18 | 5 |
| 1f-Designing Student Assessments | 0 | 0 | 20 | 3 |
| 2a-Creating an Environment of Respect and Rapport | 0 | 2 | 7 | 14 |
| 2b-Establishing a Culture for Learning | 0 | 0 | 22 | 1 |
| 2c-Managing Classroom Procedures | 0 | 0 | 15 | 8 |
| 2d-Managing Student Behavior | 0 | 2 | 12 | 9 |
| 2e-Organizing Physical Space | 0 | 0 | 19 | 4 |
| 3a-Communication with Students | 0 | 1 | 6 | 16 |
| 3b-Using Questioning and Discussion Techniques | 0 | 0 | 21 | 2 |
| 3c-Engaging Students in Learning | 0 | 1 | 17 | 5 |
| 3d-Using Assessment in Instruction | 0 | 1 | 15 | 7 |
| 3e-Demonstrating Flexibility and Responsiveness | 0 | 0 | 21 | 2 |
| 4a-Reflecting on Teaching | 0 | 0 | 11 | 12 |
| 4b-Maintaining Accurate Records | 0 | 1 | 18 | 4 |
| 4c-Communicating with Families | 0 | 3 | 17 | 3 |
| 4d-Participating in a Professional Learning Community | 0 | 1 | 13 | 9 |
| 4e-Growing and Developing Professionally | 0 | 0 | 15 | 8 |
| 4f-Showing Professionalism | 0 | 0 | 7 | 16 |

## LOCAL ASSESSMENT

- What is Being Measured

The Performance Evaluation Reform Act (PERA) and SB7 state that evaluations must use data and indicators of student growth as a significant factor in rating teacher performance. For this purpose starting in 2016-17, thirty percent of a teacher's evaluation must represent student growth by collecting multiple data points for each student over time. Teachers must choose two different types of tests such as a nationally normed, local to district, or specific to a course to use for the student growth portion of the overall evaluation rating.

- How is it Measured

The 2015-2016 school year is a no stakes implementation year to see if adjustments need to be made to the districtcreated assessments and plan before full implementation in 2016-17. Teachers will administer mirrored assessments at the beginning and end of the school year. After pre-assessments are given, student learning objectives (SLO's) will be set for each student. Teachers will do a mid-point check with the students to determine instructional or SLO adjustments. At the end of the year, post-assessments will be given and evaluated to see how many students reached their goal of $51 \%$ improvement from the pre-assessment score.

- General Reaction

At the end of the 2014-15 school year, several teachers administered their post-assessments to informally collect assessment results. This will help teachers determine any instructional adjustments to be made before the no stakes implementation year.

- Critical Questions
- What adjustments need to be made to pre/post-assessments to mirror instruction?
- What adjustments need to be made based on student performance?
- How will the student performance modify or enhance instruction in the classroom?
- Graphic Representation of Data
- Not Available


## BUILDING SUBSTITUTE USAGE

- What is Being Measured

SubFinder is a web-based program used for teachers to request a substitute for a day or an extended period of time. This program is used for all types of absences inclusive of sick, personal, or professional days. Teachers may request a substitute, pre-arrange a substitute by making a personal contact ahead of time with a person, or randomly be assigned a substitute from the system.

- How is it Measured

Substitute usage has been tracked by sick, personal, and professional days. Teachers may use a half day or a full day. Supplemental days have also been tracked, which include substitutes who served as test proctors and one long-term substitute who served as a special education teacher for the entire first quarter of 2014-2015 until a special education teacher could be hired.

- General Reaction

All teachers were given the opportunity to take two professional days to write assessments to be in compliance with the PERA law this past year. Also, the new incentive of matching unused sick days that started during 2014-15 school year did not make a positive difference in days used. Significantly more days were used this year than last year.

- Critical Questions
- How has the attendance incentive of matching unused sick days affected the amount of days teachers took this year compared to years past?
- Were there significant outbreaks of flu and other health-related issues, which impacted the number of sick days used by SVHS Staff?
- Graphic Representation of Data
- Please see next page


## Meridian CUSD223





## DISCIPLINE

- What is Being Measured

The 2014-2015 school year was our third year of implementation for the HEAT program at SVHS. The HEAT program was expanded for the 2013-2014 school year to include all sophomore students and any juniors or seniors in freshman or sophomore level classes. Again this year, students who chose to ignore their HEAT assignment after school to complete their homework were issued disciplinary consequences. These students were typically assigned after school detentions for failing to show up to HEAT.

As has been stated in previous discipline summaries, the HEAT program does cause the number of after school detentions assigned to increase but also had adverse effects on other disciplinary categories. Some students who chose to ignore their HEAT assignments also chose not to serve their after school detentions. These types of actions then led to assignments of additional detentions, Saturday schools, missed Saturday schools, and in some cases assignment to in-school suspensions. Overall, the HEAT program has proved to be very effective in decreasing the number of D's and F's for sophomore and freshman students.

- How is it Measured

When comparing this year's suspension results to the results from the 13-14 school year there was a net increase of three suspensions. In-school suspensions were down sixteen, while out of school suspensions were up nineteen. A handful of our students did take advantage of the Ogle County Focus House Alternative to Suspension Program to decrease their lengthy suspensions. This enabled the students to return to the classroom more quickly and the students were held accountable for their time while they were suspended. Additional counseling and tutoring is provided when students attend this program at Focus House.

- General Reaction

I am encouraged by the decrease in the number of missed HEAT assignments ( $-14 \%$ ); missed Saturday detentions ( $-7 \%$ ); and missed after school detentions (-6\%). This is a positive trend that seems to indicate that our students are making better choices and showing responsibility when it comes to doing their homework and serving assigned detentions. The hope is that these areas will continue to trend lower over the next few years.

We will work to continue to find ways to reduce our disciplinary incidents by continuing to incorporate and implement the PBIS initiative in our building. As PBIS principles continue to take hold in our building and the district it is our hope that PBIS will be a driving force behind a decrease in disciplinary incidents while supporting increased student achievement.

- Critical Questions
- How can we better support our students who have three minors within a quarter?
- What can we do to support our at risk students?
- What organizations can we partner with to provide more education for our students regarding the dangers of drugs and alcohol?
- Graphic Representation of Data
- Please see next page


## Meridian CUSDM2

## Stillman Valley High School Discipline Report 2014-15 Year End Results

| Most Frequent Actions | 06-07 <br> School Year | 07-08 <br> School Year | 08-09 <br> School Year | 09-10 School Year | 10-11 <br> School Year | 11-12 <br> School Year | 12-13 <br> School Year | 13-14 <br> School Year | 14-15 <br> School Year | Increase/ Decrease from 1314 | \% Inc. / Dec. | Increase/ <br> Decrease from 0607 | \% Inc. Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Detentions | 578 | 490 | 442 | 394 | 508 | 350 | 653 | 599 | 613 | 14 | 2.34\% | 35 | 6.06\% |
| Saturday Schools | 649 | 552 | 485 | 364 | 567 | 307 | 412 | 285 | 314 | 29 | 10.18\% | -335 | -51.62\% |
| In-School Suspensions | 233 | 281 | 102 | 266 | 225 | 201 | 253 | 210 | 194 | -16 | -7.62\% | -39 | -16.74\% |
| Out of School Suspensions | 141 | 81 | 93 | 94 | 57 | 36 | 47 | 57 | 76 | 19 | 33.33\% | -65 | -46.10\% |
| Verbal Warnings | 165 | 119 | 64 | 104 | 64 | 70 | 63 | 9 | 18 | 9 | 100.00\% | -147 | -89.09\% |


| Most Frequent Incidents | 06-07 <br> School Year | 07-08 <br> School Year | 08-09 <br> School Year | 09-10 <br> School Year | 10-11 <br> School Year | 11-12 <br> School Year | 12-13 <br> School Year | 13-14 <br> School Year | 14-15 <br> School Year | Increase/ Decrease from 1314 | \% Inc. / Dec. | Increase/ Decrease from 0607 | \% Inc. Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cell Phone Violations | 76 | 88 | 109 | 116 | 134 | 73 | 93 | 82 | 91 | 9 | 10.98\% | 15 | 19.74\% |
| Detention Not Served | 164 | 156 | 81 | 80 | 72 | 68 | 193 | 126 | 119 | -7 | -5.56\% | -45 | -27.44\% |
| Dress Code Violation | 115 | 73 | 36 | 74 | 53 | 72 | 73 | 10 | 21 | 11 | 110.00\% | -94 | -81.74\% |
| Failed to Serve Sat. School | 210 | 245 | 119 | 189 | 134 | 120 | 203 | 149 | 138 | -11 | -7.38\% | -72 | -34.29\% |
| Inappropriate Language | 79 | 60 | 57 | 69 | 36 | 25 | 38 | 30 | 42 | 12 | 40.00\% | -37 | -46.84\% |
| Misconduct / Insubordination | 238 | 219 | 190 | 265 | 63 | 16 | 18 | 12 | 8 | -4 | -33.33\% | -230 | -96.64\% |
| Tardies | 661 | 399 | 321 | 349 | 299 | 157 | 178 | 170 | 182 | 12 | 7.06\% | -479 | -72.47\% |
| Truancy | 114 | 173 | 155 | 217 | 214 | 214 | 194 | 153 | 150 | -3 | -1.96\% | 36 | 31.58\% |
| HEAT Not Served | ******** | ******** | ******** | ******** | ******** | ******** | 213 | 279 | 240 | -39 | -13.98\% | N/A | N/A |

- Misconduct / Insubordination were re-categorized during the 10-11 school year during the implementation of the (PBIS) Integrity Program. This category has now been broken up to more specifically define the disciplinary incident.
- HEAT program implemented beginning 12-13 school year (Freshmen Only)
- HEAT program expanded during the 13-14 school year (Freshmen \& Sophomores)


## Meridian CUSD223





PBIS (Integrity) Minors for 2014-15 School Year - 233
PBIS (Integrity) Minors for 2013-14 School Year - 104**
PBIS (Integrity) Minors for 2012-13 School Year - 246*
PBIS (Integrity) Minors for 2011-12 School Year - 595
PBIS (Integrity) Minors for 2010-11 School Year - 420

[^1]
## Counseling Department

- What is Being Measured

Contact data is recorded and tracked regarding academic consults, social/emotional consults, and college/career consults. Outreach, referral services, presentations, and supports are also recorded.

- How is it Measured

The data is measured in terms of the number of meetings, consults, phone calls, etc. In the future, it may be useful to track minutes as well.

- General Reaction

Our School Counselors and staff continue to improve the SVHS Counseling Department to provide student-focused meetings, groups, and presentations that meet the ever-changing needs of every individual. Monthly meetings are led by Mr. Voltz to review student data and revise services as determined necessary by the data.

- Critical Questions
- How effective are student-surveys regarding the needs and interests of our students?
- How can this team work together to improve our SVHS attendance data and graduation rate?
- How has the online Overgrad system been used by our students in preparation for college?
- Graphic Representation of Data
- Please see next page


## Student Contact Component:

| Academic | Social/Emotional | College/Career | Total Sessions |
| :--- | :--- | :--- | :--- |
| Individual: 1,679 | Individual: 569 | Individual: 982 | Individual: 3,230 |
| Group Sessions: 21 | Group Sessions: 16 | Group Sessions: 25 | Group: 62 |
| Classroom Guidance: 15 | Classroom Guidance: 3 | Classroom Guidance: 50 | Classroom: 68 |

## Responsive Services Component:

| $\mathbf{1}$ | Number of crisis or emergency sessions | $\mathbf{2 9}$ |
| :---: | :--- | :---: |
| $\mathbf{2}$ | Number of referrals/contact from teachers or other staff | $\mathbf{7 2 9}$ |
| $\mathbf{3}$ | Number of contacts with parents (phone, email, meeting) | $\mathbf{7 2 2}$ |
| $\mathbf{4}$ | Number of referrals to school resources (school social worker, nurse, school psychologist) | $\mathbf{5 8}$ |
| $\mathbf{5}$ | Number of referrals to outside professionals, agencies, etc. | $\mathbf{5 6}$ |
| $\mathbf{6}$ | Number of contacts with other schools (Nachusa, Ombudsman, Chana, RVC, etc.) | $\mathbf{1 4 5}$ |

## Systems Support Component:

| $\mathbf{1}$ | Number of registrations (After school started) | $\mathbf{1 4}$ |
| :---: | :--- | :---: |
| $\mathbf{2}$ | Number of students who moved from district and left SVHS | $\mathbf{2 4}$ |
| $\mathbf{3}$ | Number of sessions involving testing (administration, coordination, etc.) | $\mathbf{3 6}$ |
| $\mathbf{4}$ | Number of program/curriculum planning and/or evaluation sessions | $\mathbf{1 8}$ |
| $\mathbf{5}$ | Number of parent programs (Senior College Info Night, PT Conferences, etc.) | $\mathbf{3}$ |
| $\mathbf{6}$ | Number of department meetings | $\mathbf{4 4}$ |
| $\mathbf{7}$ | Number of professional development activities (Conferences, Trainings, etc.) | $\mathbf{1 1}$ |
| $\mathbf{8}$ | Number of schedule adjustments/planning meetings | $\mathbf{4 7 5}$ |
| $\mathbf{9}$ | Number of IEP or 504 meetings | $\mathbf{8 3}$ |

## SPECIAL EDUCATION

- What is Being Measured

Students identified to receive special education services should have the opportunity to be educated with non-disabled peers in the least-restrictive environment whenever appropriate.

- How is it Measured

The minutes provided in a student's IEP are the minutes of additional support a student must be given to support his or her academic goals. The goal of special education is to have students in the least restrictive environment as much as possible.

- General Reaction

The percentage of time special education students spent in regular education classes decreased this past year. When examining these students, their disabilities warranted placement with additional support. Many of these students required support for autistic tendencies and emotional development, which required more direct contact with the special education teacher.

- Critical Questions
- How are paraprofessionals being used to support these students in the regular education classroom?
- What training needs to be provided for special ed. teachers and paraprofessionals to best meet the needs of the students?
- Does an examination of curriculum within the instructional classes need to be done to ensure student needs are being met?
- Are we cognizant of the EE Code targets? Do we need to review placement data?
- Graphic Representation of Data
- Please see next page

| Special Education Evaluations 2014-2015 |  |
| :--- | :--- |
| Initial IEP's | 1 |
| Re-Evaluations | 12 |



## SIP REVIEW

- What is Being Measured

School wide goals are set by administrators and teachers to improve student achievement. Areas of growth are determined by looking at achievement data and the standards that students are expected to meet.

- How is it Measured

SVHS SIP Goal \#1 for 2015-16: The number of students determined to be College \& Career Ready as defined by SVHS based on the attainment of Latin Honors criteria, successful Military Enlistment, and/or benchmark attainment on all four ACT components will increase by 10\% or more over the next two school years (2015-2016 \& 2016-2017).

SVHS SIP Goal \#2 for 2015-16: The number of students successfully earning 20 or more service hours per year will increase by 10\% from 2016 to 2017.

Data regarding the number of students recognized for Latin Honors, successful military enlistment, and ACT performance will be collected and analyzed every year to determine the effectiveness of our first goal. Our students' community service hours will also be recorded throughout each school year in an effort to positively promote a service culture within our student body.

- General Reaction

Latin Honors data from the past two years shows that only around $35 \%$ of our graduating seniors earn Latin Honors recognition, which focuses on GPA, PSAE/ACT scores, Capstone courses, and discipline. Also, the number of students meeting all four ACT benchmarks has been decreasing over the past two years. The focus on community service for our students is new, so no past data is available for review.

- Critical Questions
- How can we promote and encourage our students to consistently engage in community service opportunities?
- How can we positively influence ACT scores in all four college readiness benchmarks?
- Graphic Representation of Data
- Please see next page


## SMARTGoal Action Plan

School: Stillman Valley High School<br>2015-2016

SIP Goal 1: The number of students determined to be College \& Career Ready as defined by SVHS based on the attainment of Latin Honors criteria, successful Military Enlistment, and/or benchmark attainment on all four ACT components will increase by $10 \%$ or more over the next two school years (2015-2016 \& 2016-2017).

| $\begin{gathered} \text { SIP } \\ \text { GOAL } \end{gathered}$ | Specific Activities and Action Steps | Who is Responsibl e? | Target Dates and Timeline $s$ | $\begin{gathered} \text { Deliverab } \\ \text { les } \end{gathered}$ | ```Evidence of Effectiven ess``` |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Current <br> Reality: <br> Students <br> who <br> earned <br> Latin <br> Honors <br> recogniti <br> on: 2013- <br> 2014: <br> CAF - 26 | Review 2015 ACT assessment results, Latin Honors totals, and Military totals to calculate targets for 2015-2016 and 2016-2017. | Counseling Dept. \& Administrat ion | $\begin{gathered} \text { May 20, } \\ 2015 \\ \& ~ M a y \\ 20,2016 \end{gathered}$ |  <br> Current RealitySIP | Increase in numbers for Latin Honors (total), Military Enlistment , and ACT Benchmar k Scores |
| CTF - 20 <br> 2014- <br> 2015: <br> CAF - 20 <br> CTF - 23 <br> Students who successf | Review the 2015 PARCC ELA assessment results to determine baseline data and calculate target for 2015-2016. This data may eventually become part of the CCR definition. | Admin. | Novemb er 1, 2015 - <br> Projecte d ETA from Pearson Comp. | Annua Data Report (June) | N/A |
| ully <br> enlisted <br> in the <br> Military: <br> 2013- <br> 2014: <br> Army - 2 <br> Navy-1 <br> Air Force <br> - 1 <br> Marines - <br> 2 | Utilize ACT and/or PARCC resources through http://www.actstudent.org/testpre $\mathrm{p} /$ and/or www.parcconline.org. | Classroom Teachers | Septemb er 1, 2015 \& through out the 20152016 School Year (At least once per quarter) | Individual or <br> Classroo m Data Chart/Gra ph | Teachers and/or students will record the data and reflect on progress. |




## SMARTGoal Action Plan

School: Stillman Valley High School<br>2015-2016

| SIP Goal 2: The number of students successfully earning 20 or more service hours per year will increase by $10 \%$ from 2016 to 2017. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SIP GOAL | Specific Activities and Action Steps | Who is Responsible ? | Target Dates and Timelines | Deliverables | Evidence of Effectivenes s |
| Current <br> Reality: <br> We do not currently track our students' community service hours. <br> Division Leaders, PSAC, PPAC, | Log students' approved Community Service Hours (CSH) in our Skyward System. | Counseling Dept. | Updated at least once per week with final number for each school year determined one week prior to Graduation. | SKYWARD Reports \& Family Access | SKYWARD <br> Reports: <br>  <br> Number of Community Service Hours logged per student |
| spent this year developing a Community Service Hours Program for implementatio n in 20152016. <br> Graduation Recognition: | Inform students of the CSH Program and encourage participation and leadership. | Admin., Counselors, \& Seminar Teachers | First Day of School Each Year \& Quarterly | Freshmen Only Day Agenda, Grade Level Assemblies, Hallway Banners | SKYWARD <br> Reports: <br>  <br> Number of Community Service Hours logged per student |
| during high school and 80 CSHs during high school. <br> SMART Goal: <br> The number of students successfully | Inform parents of the CSH Program and student participation hours. | Admin., Counseling Dept., Activities Dept. | First Week of School, Open House/Back to School Night, | Family Access, Monthly Counseling Department Newsletter, AllCalls, Target Meeting for Athletes and Club Participants, Informational | SKYWARD <br>  <br> Number of Community Service Hours logged per |



| earning 20 or more service hours per year will increase by $10 \%$ from 2016 to 2017. |  |  |  | Flyer | student |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Inform <br>  <br> Advisors of <br> the CSH <br> Program and <br> encourage <br> participation <br> by creating <br> CSH <br> opportunitie <br> s for <br> athletes and <br> members. | Mike Reagan | Coaches/Advisor $s$ Beginning of Year Meeting \& Semester Updates | SKYWARD Reports | SKYWARD <br> Reports: <br>  <br> Number of Community Service Hours logged per student |
|  | Inform <br> Teachers of the CSH <br> Program and encourage participation by creating <br> CSH <br> opportunitie $s$ for students when appropriate \& applicable. | Division Leaders | At least once per month in PLC Department Meetings beginning in August 2015 | SKYWARD <br> Reports, PLC Meeting Agendas/Minutes , Shared Google Doc | Increase in number of opportunitie $s$ and total participation per year |

## Meridian CUSD \#223 2014-2015 <br> Data Report

Technology


## Technology Data Report for the 2014/2015 School Year

Board of Education:
Throughout the 2014-2015 school year, we have performed an in depth analysis of accessible and applicable information to consistently understand and improve the position of the Technology Department here at Meridian Community Unit School District 223. Moving forward we will continue to track and document this information in order to share our findings with the Board of Education, Superintendent, District Leadership Team, and district staff to ensure total transparency in communication.

## Comprehensive Data Examination

Our intent is to begin to provide the District Office, Board of Education, and Leadership Team the culmination of data dictating the current status of the Technology Department compared to previous years. In the areas where data is available we will begin to compare, contrast and report the data on a year to year basis. We will begin with last year's statistics compared to this years and will add subsequent years to the report moving forward. The number of metrics we have available for comparison from this year to last year are minimal but will grow exponentially over the coming years. We will begin to include first response times for all tickets, Time spent working on tickets for each building/overall, Time spent onsite in each building as well as other metrics in future years.

For each group of data presented, we will include:

- An explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A chart or table representing the data


## TICKET CREATION AND CLOSURE NUMBERS

- What is Being Measured

This measurement shows the number of Technology Department tickets created or closed over the past two years. This measurement will be displayed by both building as well as overall.

- How is it Measured

Every ticket that is created gets maintained and logged in the new ticket system. We are then able to export sum the creation date, closure date, and building of associated tickets.

- General Reaction

The number of tickets created over the last year is almost double last years and the closed percentage has increased by almost $20 \%$ across the board. What is not graphed is that our average number of open tickets at any time is currently at 24 where last year the average was approximately 125

- Critical Questions
- How can we continue to build the trust needed so a larger majority of the staff will submit issues to us?
- What measures can be taken to now reduce the influx of tickets on a yearly basis?
- How to we maintain the level of service we have attained over the past year?


## Meridian CUSDDM

Ticket Creation/Closure Overview


## YEAR BY YEAR COMPARISON

## AVERAGE TICKET CLOSURE TIME

- What is Being Measured

The Average time it takes from creation of a ticket to closure of a ticket on a per-building as well as overall basis.

- How is it Measured

Every ticket that is created gets maintained and logged in the new ticket system. We are then able to export sum the creation date, closure date, and building of associated tickets. With that data we are then able to ascertain the average time to close per ticket.

- General Reaction

The average closure time is well approaching our goal of 24 business hours average for closures. This is exiting considering just last year this number was in the range of $30-50$ business days. It is apparent because the previous year employees were assigned to specific buildings that there was an extra 30 day average close time for one employee over the other.

- Critical Questions
- How do we ensure that we can maintain this level of service?
- What else can be done to further reduce the time to close for tickets?


Average Resolution time Per building


## SURVEY DATA COMPARISON

- What is Being Measured

A year to year comparison of the responses of MCUSD staff in regards to their perception of the state of the Technology Department in the areas of customer service, district technology related services, and technology related devices

- How is it Measured

A survey is sent out on a yearly basis to collect and monitor data. Not all survey data is represented here. However, all pertinent data is represented.

- General Reaction

The overall perception of the department in the eyes of the staff has improved greatly. As a result more staff are putting their faith in the department to solve their issues both skill wise and in a timely manner creating an influx of tickets and increase in positive reviews over last year.

- Critical Questions
- How do we continue to maintain the growth?
- What areas did we grow less than others?
- Is there anything we are not asking that we should be?

Question 1: Overall, I am satisfied with the computing environment at Meridian CUSD \#223.


## Meridian CUSDDM

Question 2: Overall, I am satisfied with the quality and reliability of services provided by the Technology Department.



Question 3: What level of confidence do you have in the Technology Department to deliver the services that you require?


## Meridian CUSDDAS

Question 4: I know who to contact when I have a technology question or problem.


## Meridian CUSDDM

Question 6: I know what services the Information Technology Department provides to the district.


Question 9: Please rate the quality of the following products and services.


## Meridian CUSDDAS

Question 11: Overall how satisfied are you with the response times the Technology Department has had to your issues?


## Meridian CUSDDAS

Question 12: How of often do you experience Tech related issues? (Round to the nearest answer)


## Meridian CUSDDMS

Question 13: When you have a technology related issue how do you typically resolve it?


## BUDGET

- What is Being Measured

District Technology Budgetary Numbers

- How is it Measured

The budget is monitored every time a purchase order is entered into the system. The budget status is then reviewed monthly.

- General Reaction

Standard monthly bills were reviewed for accuracy, and issues were discovered.
A software license was reduced by $50 \%$ due to over purchasing last year (\$4800 savings)
A data line was terminated when it was discovered that it was no longer used (\$1300 per month savings)

E-rate monies from 2013 were recovered ( $\$ 25,000$ returned to the district)
During the change of management we focused on purchasing equipment necessary to stabilize the environment.

## Meridian CUSDDAS

Major purchases were as follows:

| Big Items |  |  |  |
| :--- | :---: | :---: | :---: |
| Phone System |  | $\$$ | 78,000 |
| SVHS Camera System | $\$$ | 23,000 |  |
| Wifi upgrades | $\$$ | 15,000 |  |
| Webfilter and Firewall | $\$$ | 72,000 |  |
| RENAISSANCE LEARNIN |  | $\$$ | 10,000 |
| Aimsweb | $\$$ | 7,800 |  |
| DeepFreeze | $\$$ | 25,000 |  |
| New Computers | $\$$ | 33,000 |  |

Total
$\$ 263,800$

- Critical Questions
- What are our possible gotcha's next year?
- How can we continue to stretch our budget?
- How can we continue to save money?
- How can we bring additional funds into the department?


## Meridian CUSDDMS

|  | Budget | YTD | projections | Balance | \% spent | \% of year |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Website | $\$ 100$ | $\$ 4,490$ | $(\$ 4,390)$ | $4490 \%$ | $100 \%$ |  |
| Professional Services | $\$ 84,660$ | $\$ 105,709$ | $(\$ 21,049)$ | $125 \%$ | $100 \%$ |  |
| Software Renewals | $\$ 137,700$ | $\$ 75,108$ | $\$ 62,592$ | $55 \%$ | $100 \%$ |  |
| lease | $\$ 75,626$ | $\$ 74,042$ | $\$ 1,584$ | $98 \%$ | $100 \%$ |  |
| Communication/Phone | $\$ 100$ | $\$ 25,717$ | $(\$ 25,617)$ | $25717 \%$ | $100 \%$ |  |
| Supplies | $\$ 15,300$ | $\$ 12,772$ | $\$ 2,528$ | $83 \%$ | $100 \%$ |  |
| Copier | $\$ 17,340$ | $\$ 16,200$ | $\$ 1,140$ | $93 \%$ | $100 \%$ |  |
| Capital | $\$ 10,200$ | $\$ 3,672$ | $\$ 6,528$ | $36 \%$ | $100 \%$ |  |
| Equipment |  |  |  |  |  |  |

Meridian CUSD \#223 2014-2015
Data Report

Health Services


## Health Services Data Report for the 2014/2015 School Year

## Board of Education:

Throughout the 2014-2015 school year, I regularly analyzed any and all information that would help me understand the contextual situation of the Health Services Department here at Meridian Community Unit School District 223. Moving forward I will continue to assess this data to measure the effectiveness of the department, and share my findings with the Board of Education, Superintendent, District Leadership Team, and department staff to ensure total transparency in communication.

## Comprehensive Data Examination

The intent is to provide the District Office and the Board of Education with a solid understanding of the Health Services Department and its performance as measured by several indicators over the past year. Below is a summary of the departmental activities and relevant data.

For each group of data presented, I will include:

- Explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A graphic (if possible)


## Departmental Vision

- What is Being Measured?

Beginning in August, one of our $1^{\text {st }}$ orders of new business was to begin discussing, as a department, a departmental vision statement

- How it is Measured?

We began as a department, by discussing what we each believed 'nursing' should contribute to the education process and found quickly that, though we each may have articulated it a little differently, there were strong commonalities. 3 similar components kept appearing:

1. Student wellness - not just 'sick and emergent care' but also a component of overall wellness with intrinsic tools that will span our student's life time.
2. To provide for students and their families, health related services, available through the vehicle of our school district.
3. Collaborating with community resource groups to enhance student wellness programs and to support (either financially or through physical effort) student and family opportunities that can be provided by the district. Examples of this would include Immunization clinics and well student exams, dental programs, CPR certification programs, Health and wellness programs and incentives, just to name a few.

After a clear, unified direction was identified, the following vision statement was created:

## To maintain optimal student wellness, district services and community collaboration in order to support excellence in education and achievement.

- General Reaction

Though the start of the school year is an extremely busy time, it's also a time of 'refreshed outlook' that brings good clarity to 'who we are' and 'what we do' - so though it was a busy time, it was also an ideal time be begin talking about the 'identity' of Health Services and its role in the district!

To begin discussing, for the first time, what we each believed 'nursing' should contribute to the education process was both enlightening and rewarding as we found that, while we may have articulated it slightly differently, our individual visions contained recurring similarities. It was a very cohesive process for the team.


- Questions Moving Forward
- How will this vision serve us as we work this year to put our goals into motion?.
- In what way will a defined vision statement guide the department toward streamlining future goals?
- What will the fiscal impact of streamlined operations be?
- Graphic of Data


## Vision and Goals

- To maintain optimal student wellness, district services and community collaboration in order to support excellence in education and achievement.


## BUDGET

- What is Being Measured?

Health Services Budget

- How is it Being Measured?

Budget line items are monitored monthly via Skyward Finance and discussed at monthly one on one meeting's with Supt. Caposey Since I am responsible for generating PO's for all department expenditures outside of payroll, the Skyward tool makes quick glance updates easy and accessible.

- General Reaction

Staff is aware of budget and related budget issues in a more general sense as it pertains to supply orders and True Time. Additionally, each nurse's hours were cut by .5 hours this year due to budget constraints, and while this has increased the intensity of the workload by compacting more into less, the response has been positive as great effort was made to complete the same workload in 2.5 less hours per week.

- Questions Moving Forward
- With no major capital expenses required this year, the budget should remain steady. But there is always that question of what 'unexpected expense' might occur.
- What partnerships can we create to defray the cost of new programs we would like to create for our students and families?
- Where can we continue to tighten our belts?
- Graphic of Data



## Budget for Expenditures



## MEDICAID REIMBURSEMENT

- What is Being Measured?

Screenings for Hearing and Vision are preformed yearly for the state mandated population (Hearing: EC, PreK, and $1^{\text {st }}$ through $3^{\text {rd }}$ grades - Vision: EC, PreK, $2^{\text {nd }}$ and $8^{\text {th }}$ graders - new or transfer students, Special Ed and teacher referrals) Additionally, in our district, we screen for Hearing in $5^{\text {th }}, 7^{\text {th }}$ and $9^{\text {th }}$ with needed follow ups in $11^{\text {th }}$, and Vision in $1^{\text {st }}, 3^{\text {rd }}, 5^{\text {th }}$ and $9^{\text {th }}$ with needed follow ups in $11^{\text {th }}$ ). All these screenings, re-test and follow ups are documented and reported to the state and the end of each school year. All nurses in the district are certified Hearing and Vision Technicians through the Illinois Department of Public Health. We have 2 new nurses who started with the district in October and December of the 2014-2015 school year who will become certified in November of this coming year.

New this year, we also began billing for Medicaid Reimbursement for Health History's obtained on any Medicaid student for whom we manage a health issue of any sort.

- How is it Measured?

Initial screenings being no later than November of each school year with the goal of having round 1 completed by Christmas Break. Students who fail round 1 must be 're-screened'. If they fail the screening in round 2, paperwork is completed for a referral and sent home to parents for follow up medical care. The nurses will track these referrals, often making more than one call to a parent to remind them to address the issue with their Dr. and to return the findings to us so we can complete the referral process.

At the end of the program, no later than the close of school in May, all data is collected and a report to the Illinois Department of Public Health is submitted. At that time, I submit our paperwork for screenings, re-screenings and referrals to our representative at My Service Tracker and he sorts it and submits it to Medicaid for reimbursement to the district. We receive $\$ 7$ for each Hearing and/or Vision screening completed ( $\$ 14$ for both), each time, on all Medicaid eligible students.

For Health History's, the same procedure is followed to submit for reimbursement. We are reimbursed at $\$ 40$ per $1 / 2$ hour for any time spent, by an RN, on a Medicaid student's medical history. This has increased our reimbursements by $26 \%$ this year.

- General Reaction

The Hearing and Vision program is the largest program we run in the course of the school year. It is time consuming and often challenging as we struggle with student's class schedules, test dates, absences and illnesses, etc to capture the required student population. But every year, the consensus is that finding those students with significant hearing and/or vision issues, and helping to get them 'plugged into' much needed assistance, is very rewarding. It should be noted that, for the students from homes who are experiencing financial hardships, our local Lion's Club has an assistance program that will cover the cost of the exam and corrective lenses for them entirely. Each year this makes a difference to anywhere from 5-15 families in our district and is also a very rewarding experience for both our nurse's and the Lion's Club.

- Questions Moving Forward
- Can we feasibly offer these services to more of our students that we do with the time constraints that we have?
- We continue to look for ways to increase our reimbursements. How can we increase that number this next year?
- What new things can we do to 'incentivize' parents who do not follow up on referrals?
- Graphic Data


Auxiliary services performed


## HEALTH OFFICE STATS

- What is Being Measured?

Visits to the Nurse's Office and time out of class due to the nature of the visit.

- How is it Measured?

In September we began a push for more thorough computer documentation of our shorter office visits so we would have a clearer picture of the nature and frequency of student's time out of class due to trips to the nurse. We use the health module in Skyward for all our data entry which allows us to generate reports in a variety of ways fairly easily. For the extremely short, what we call 'in/out' visits (ie: a cough drop, bandaid, Kleenx, etc) we created a tally sheet so we could begin to capture those numbers as well.

- General Reaction

Response to the computer documentation has been favorable. Most of health care has progressed this way so it's a 'keep up with the times' issue. We have always been strong on documentation as required by the profession, but the computer system has not only created convenience in that area, but has also become a great tool for digging into our data through the report feature. Reaction to the tracking of 'in/out' visits is a little more mixed as, during high volume times, when nurses are trying to service student needs, filter out significant health issues from those that are not, and get students moving back to class quickly, it can be easy to let some of the less essential charting fall by the wayside or become forgotten. However, we are finding that it gets easier with practice and the habit that comes over time!

- Questions Moving Forward
- How can we realistically capture data from the 'frequent flyers' for in/out visits?
- What can we do to shorten student's time out of class? This is always a concern!
- Are we using our time in the best way possible?
- Are we seeing and addressing student health issues in the best way?
- Graphic Data


## Neridian CUSDDMS

## Visit breakdown

$■$ Visits under 15 minutes $\quad$ Visits over 15 minutes



Pre-Scheduled Daily Visits


## Meridian CUSD \#223 <br> 2014-2015 <br> Data Report

## Buildings and Grounds

## Buildings and Grounds Data Report for the 2014/2015 School Year

Board of Education:

Throughout the 2014-2015 school year, I performed a close analysis of accessible and applicable information to consistently understand the position of the Buildings and Grounds Department here at Meridian Community Unit School District 223. Moving forward I will continue to complete thorough write-ups of the information in order to share my findings with the Board of Education, Superintendent, District Leadership Team, and department staff to ensure total transparency in communication.

## Comprehensive Data Examination

My intent is to begin to provide the District Office and Board of Education a solid understanding of the work performed, and the needs of the Buildings and Grounds Department. Where data is available, I will begin with last year's statistics compared to this years and will report moving forward yearly.

For each group of data presented, I will include:

- Explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A graphic (if possible)


## BUDGET

- What is Being Measured


## Operations and Maintenance Budget

- How is it Measured

Budget line items are monitored during each month, Staff has started to be involved with the way our budget runs. It is pretty black and white looking at the expenditures against what has been budgeted.

- General Reaction

This has been a very up and down year budget wise. I feel I have grown in my overall understanding of the budget process. I still have a way to go, but I am growing. I have enjoyed starting to introduce how my department's budget works to my staff and slowly giving them responsibility when it comes to purchasing items. Budgetary cuts clearly limit some of the things my department can do, BUT it does not give us the excuse to lesser service to our stakeholders. I look forward to next year's budgetary challenge and continuing to bringing my staff into a better understanding and a bigger buy in from my staff with the process.

- Critical Questions
- Digging deeper, what else can be cut without affecting educational support from my department?
- How can we gain exterior financial support through donations and partnerships?
- Can investments in energy efficient projects payback enough in a short amount of time to affect my budget in a positive way?
- Graphic Representation of Data
- Please see next sheet




## WORK ORDERS

- What is Being Measured


## Work Orders Completed

- How is it Measured

We currently use Schooldude and paper DTR's (daily time report). The current breakdown of work completed is hvac, electrical, plumbing, plowing, mowing, athletic field prep, woodworking, delivery and Misc. The process is, stakeholder enters the work order, I assign the work order, my staff completes the project and it gets put into the system or the dtr.

- General Reaction

Overall this year has been a disappointment with this procedure. It is one of my Department Improvement Plan Goals moving into next year. It is imperative that we capture as much data from what work my department completes. With a more in depth user friendly system, I look to improve trust from all stakeholders to use the system as our department as a whole has responsibilities from top to bottom in the process. Moving into the $15 / 16$ year, for data reporting we will be breaking the work down further into tasks and by school.

- Critical Questions
- Will the new system work?
- How can we reach out better to our stakeholders to have them buy in to the new process?
- How can I support my team and have them totally buy in?
- Graphic Representation of Data
- Please see next sheet


## Maridian CUSDDns

COMPLETED WORK ORDERS



## ELECTRICAL USAGE

- What is Being Measured


## Building Usage of Electric

- How is it Measured

Kilowatt used in buildings for our HVAC, power everything that requires electricity are monitored and calculated to watch our usage.

- General Reaction

It is very hard to judge the kilowatt usage on a year to year basis. The usage is largely driven by weather conditions. We have however performed some actions to help limit the usage. We have continued to raise temperatures during the evening hours. And shut down air conditioning except for vital areas during the summer. Overall though, the end of the summer and start of the $14 / 15$ school year was much worse than the previous year.

- Critical Questions
- What else can be done to cut usage?
- How can we get more energy efficient without high cost?
- Would the timeframe of payback be worth the initial investment, with all our other issues?
- Graphic Representation of Data
- Please see next sheet


## ELECTRICAL USAGE



## ELECTRICAL COST



## NATURAL GAS USAGE

- What is Being Measured


## Building Usage of Natural Gas

- How is it Measured

Therms used in buildings for our HVAC and heating water are monitored and calculated to watch our usage.

- General Reaction

It is very hard to judge the therm usage on a year to year basis. The usage is largely driven by weather conditions. We have however performed some actions to help limit the usage. We have continued to turn temperatures down during the evening hours.

- Critical Questions
- What else can be done to cut usage?
- How can we get more energy efficient without high cost?
- Would the timeframe of payback be worth the initial investment, with all our other issues?
- Graphic Representation of Data
- Please see next sheet

NATURAL GAS USAGE


NATURAL GAS USAGE


ELECTRICAL SUMMER COMPARISON


## ELECTRICAL SUMMER COST



NATURAL GAS COMPARISON


NATURAL GAS COMPARISON


## SNOW REMOVAL

- What is Being Measured

Snow removal hours of maintenance, building staff for parking lots, driveways and sidewalks.

- How is it Measured

Staff reported hours for snow, ice removal and remediation. This included initial removal, salting and follow up clean up and salting.

- General Reaction

Two of my concerns this year were the loss of one plowing vehicle and the change in starting times for the facilities. The first graph shows the increase in maintenance department man hours when it came to plowing for all but one staff member. We shifted our schedules to adapt to the loss of the vehicle. The decrease in the building hours for sidewalks is result of parking lot priority planning laid out in the beginning of the snow season that allowed us to help clear larger sidewalk areas with plows which helped building staff in clearing of snow. One factor this year was losing the big dump truck large box Salter. Every time salt was needed, we had to put it bag by bag into the vbox spreader on the truck. This was a very time consuming event each time.

- Critical Questions
- Would contracting out more buildings assist in our removal or increase costs?
- Would adding another larger snow blower on a tractor assist in cutting hours down?
- Would adding another plow and large spreader cut down hours for maintenance staff?
- Graphic Representation of Data
- Please see next sheet

MAINTENANCE STAFF HOURS


MAINTENANCE STAFF COST


SCHOOL STAFF SIDEWALK CLEARING HOURS


SCHOOL STAFF SIDEWALK CLEARING COSTS


## SALT USAGE

- What is Being Measured


## Salt usage on parking lots and sidewalks.

- How is it Measured

Counts of salt bags used were collected at the building level and the district level for salt. For the 13/14 school year we were able to weigh the dump truck with the bulk salt at Glendenning's scale in town after loading.

- General Reaction

Clearly it is cheaper to buy bulk rather than in 50lb bags. The cost per ton this past year for bulk salt was $\$ 110$, where bagged salt was $\$ 260$ for treated salt and $\$ 180$ for softener style salt. Overall our usage went up this year due mainly to more ice storms than in previous years. Also the smaller granular bagged salt once applied at SVHS melted through the ice and fell into the cracks of the chip seal surface.

- Critical Questions
- Will a large dump style spreader save us, money, time and possible injuries lifting 50 lb salt bags?
- Would chemical pretreatment assist with snow and ice removal?
- Graphic Representation of Data
- Please see next sheet


## Maridian CUSDDMS

SIDEWALK SALT USAGE


SIDEWALK SALT COST


PARKING LOT SALT USAGE


PARKING LOT SALT COST


## FLEET USAGE COMPARISON

- What is Being Measured

Monitoring the increased usage of our dwindling fleet of vehicles, through mileage and repair costs for each vehicle.

- How is it Measured

We looked at the total mileage and the cost of repairs to each from the $13 / 14$ school year to the $14 / 15$

- General Reaction

Our overall fleet is wearing down due to increased usage with the removal of three vehicles no longer capable of serving the district. As expected with general use and increased plowing, we saw an increase in costs for repairs due to the wear and tear.

- Critical Questions
- How long can we continue to use the current fleet, without replacing and or adding a vehicle?
- How can we replace/add with current budget situation?
- Look at developing a long range fleet replacement schedule?
- Can we look at the Transportation mechanic to work on fleet now that buses are being leased?
- Graphic Representation of Data

Please see next sheet

## Meridian CUSDDMS

FLEET MILAGE COMPARISON


REPAIR COST COMPARISON


## SQUARE FOOT CLEANING COMPARISON

- What is Being Measured


## Cleaning areas of our employees

- How is it Measured

With the reduction in staff over the past few years, it is very important to monitor the amount of space our custodial staff covers and cleans during their 8 hour shift. The industry standard of cleaning space nationwide averages out to twenty three thousand $(23,000)$ square feet per custodian, per 8 hr . shift.

- General Reaction

With two consecutive years of reduction, we have steadily increased our employees individual cleaning areas. With this past year, I am concerned we are starting to arrive at an unsustainable cleaning level at the buildings. Adjustments will be made this summer utilizing the input of head custodians and myself on ways to adapt our approach to the cleaning areas.

- Critical Questions
- Is this a contributing factor of our recent turnover?
- What equipment can be procured to assist our staff in their cleaning schedules?
- What cleaning techniques or chemicals can we incorporate into our program?
- How can we adjust schedules, or responsibilities of staff to support the health and cleanliness of the buildings in the best way?
- Graphic Representation of Data
- Please see next sheet


## SQUARE FOOT CLEANING COMPARISON



## SALARY COMPARISON

- What is Being Measured

I belong to the Northern Illinois Facilities Managers Co Op. We did a salary comparison to look at starting wages for staff in the Buildings and Grounds Department across the region.

- How is it Measured

Starting wages were collected from forty two (42) School Districts, I chose Thirteen (13) of the closest districts to compare. There were four (4) categories in the matrix that we can compare our wages with, starting salary for a night custodian, head custodian, maintenance and grounds. The second matrix compares our starting wage to the high, low and average starting salaries of the other Thirteen (13) Districts.

- General Reaction

Our District is the lowest in all four categories, not only with the thirteen (13) Districts shown, but the lowest of all forty two(42)Districts compared.

- Critical Questions
- Is this a contributing factor of our high turnover?
- What can we do to bring our support staff compensation to at least a competitive level?
- Can we increase other benefits outside of wages to counter the salary gap?
- Graphic Representation of Data
- Please see next sheet



## WAGE COMPARISON



Meridian CUSD \#223
2014-2015
Data Report

## Transportation



## Transportation Data Report for the 2014/2015 School Year

Board of Education:

Throughout the 2014-2015 school year, I performed a close analysis of accessible and applicable information to consistently understand the position of the Transportation Department here at Meridian Community Unit School District 223. I will continue to complete thorough write-ups of the information in order to share my findings with the Board of Education, Superintendent, District Leadership Team, and department staff to ensure total transparency in communication.

## Comprehensive Data Examination

My intent is to begin to provide the District Office and Board of Education a solid understanding of the work performed, and the needs of the Transportation Department. Where data is available, I will begin with last year's statistics compared to this years and will report moving forward yearly.

For each group of data presented, I will include:

- Explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A graphic (if possible)


## BUS RIDER CRITERIA MONTHLY CHANGES 2014-15

- What is Being Measured
- Changes to bus riders monthly pick-up or drop-off address
- New riders coming into the district
- Riders discontinuing bus service or moving out of district
- How the ridership numbers change with the sport seasons
- How is it Measured
- Handwritten route changes (add/drop/change) for the purpose of informing drivers
- Counted and tracked in a spreadsheet
- General Reaction
- Able to track possible inconsistencies in route timing due to multiple changes occurring throughout the year
- Increases routing updates/changes in routing system
- Could be able to track specific students who have numerous "permanent" changes to bus stops for the purpose of implementing new criteria to making changes.
- Critical Questions
- Is this a contributing factor adding to daily office work and route changing?
- What if anything can we do to minimalize the number of changes being made on a very regular basis to routes?
- Would implementing and standing firm with number of changes and the timeliness of them discourage multiple changes?
- Graphic Representation of Data
- Please see next 4 sheets


## Meridian CUSDDMS

Monthly Bus Changes 2014-15

|  | Add | Drops | Changes |
| :--- | :---: | :---: | :---: |
| August | 34 | 7 | 21 |
| September | 35 | 24 | 24 |
| October | 25 | 17 | 15 |
| November | 15 | 10 | 31 |
| December | 13 | 13 | 5 |
| January | 42 | 13 | 15 |
| February | 10 | 18 | 10 |
| March | 3 | 16 | 16 |
| April | 8 | 1 | 5 |
| May | 2 | 0 | 3 |

## Meridian CUSDDMS

Student Ridership during the Fall Sport Season


Total Inbound riders $=\mathbf{8 8 4}$
Total Outbound riders $=920$

## Meridian CUSDDAS

Student Ridership during the Winter Sport Season


Total Inbound Riders $\mathbf{= 8 7 8}$
Total Outbound Riders $=944$


## Student Ridership during the Spring Sport Season



Total Inbound Riders $=868$
Total Outbound Riders $=909$

## MAJOR/MINORS (DISCIPLINE)

- What is Being Measured
- The number of Major/Minors that are occurring at each building level
- How is it Measured
- Manually count the Major/Minor Discipline referrals
- Enter into spreadsheet for tracking purposes
- Moving forward we will be tracking using electronic documents in a pilot program with the MJH.
- General Reaction
- This allows us to track which student group or groups may have the most difficulty in bus riding behavior
- The electronic documents will allow us quicker notification to the building for handling discipline issues.
- Starting in the 2015-16 school year, drivers will speak with the student as well as contact the parent for any minor received on the bus.
- Critical Questions
- What information can we reinforce with riders/students to ensure a safe ride for all as well as desired behavior?
- Graphic Representation of Data
- Please see next sheet


## Meridian CUSDDM

Major/Minor Discipline Comparison

$$
■ \text { 2013-14 } \quad \text { 2014-15 }
$$



## BUDGET

- What is Being Measured
- The amount of monies being spent in the Transportation Department for the 2014-15 school year.
- How is it Measured
- We closely monitor the budget on a monthly basis
- General Reaction
- Money spent is mainly on equipment and fuel
- Any projects to improve our department area have come at an extremely minimal cost to the district as we have been able to secure donations of time, equipment and funding from community and other stakeholders.
- Critical Questions
- Is the efficiency of the department as a whole, in a constant state of savings for the betterment of the district?
- Graphic Representation of Data
- Please see next two sheets


## 2014-15 Budget Information

| Line Item | Description | Budget Amount | Amount Spent |
| :---: | :---: | :---: | :---: |
| 3100 | Professional <br> Services | $\mathbf{\$ 3 5 , 0 0 0}$ | $\$ 19,997$ |
| 3230 |  <br> repair | $\mathbf{\$ 1 1 7 , 3 0 0}$ | $\$ 76,359$ |
| 4100 | Supplies | $\mathbf{\$ 2 5 , 0 0 0}$ | $\$ 13,799$ |
| 4640 | Fuel | $\$ 132,600$ | $\$ 118,597$ |




## MILEAGE

- What is Being Measured
- Regular route mileage only
- How is it Measured
- Drivers are required to log all mileage route, trip, special needs etc.
- Totaled monthly and entered into a spreadsheet for totals by individual bus
- General Reaction
- This allows us to track number of miles used in a given year per bus and as a total for the district
- Critical Questions
- Are the current routes the most efficient way possible?
- Would less stops in congested areas be more efficient?
- Graphic Representation of Data
- Please see next sheet



## Mileage breakdown

- We are recording mileage by month, by bus and bus category for our yearly transportation report.
- The following spreadsheets show the breakdown of regular route mileage, special education route mileage, Pre-K, Kindergarten, Non curriculum field trips and Sporting events
- You will also notice that the following spreadsheets list mileage by bus number vs. route names. The reason for this is sometimes we use a sub bus on a route for various reasons such as trips, or mechanical issues etc.



## SCHOOL YEAR 2014-2015

## Regular Mileage

| BUS \# | July | Aug | Sep | Oct | Nov | Dec | Jan | Feb | March | April | May | June | July | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | 432 | 502 | 712 | 571 | 550 | 536 | 600 | 375 | 43 |  |  |  | 4321 |
| 2 |  | 821 | 1371 | 1390 | 1030 | 1092 | 1067 | 1141 | 1290 | 1401 | 1244 |  |  | 11847 |
| 3 |  | 791 | 1242 | 470 | 71 | 1103 | 795 |  |  | 157 | 800 |  |  | 5429 |
| 4 |  | 779 | 1411 | 1370 | 1037 | 995 | 984 | 1140 | 1279 | 1150 | 1341 |  |  | 11486 |
| 5 |  | 574 | 893 | 881 | 689 | 667 | 623 | 767 | 803.4 | 975 | 978.1 |  |  | 7850.5 |
| 6 |  | 746 | 1208 | 1211 | 928 | 863 | 837 | 975 | 1057 | 1025 | 1190 |  |  | 10040 |
| 7 |  |  | 179 |  |  |  | 475 | 540 | 462 | 790 | 558 |  |  | 3004 |
| 8 |  | 1015 | 1591 |  |  |  |  |  |  |  |  |  |  | 2606 |
| 9 |  | 329 | 629 | 654 | 443 | 415 | 655 | 1877 |  | 1098 | 1150 |  |  | 7250 |
| 10 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 11 |  | 178 |  |  |  |  |  |  |  |  |  |  |  | 178 |
| 12 |  | 908 | 1330 | 1271 | 994 | 959 | 717 | 1212 |  | 1136 | 1391 |  |  | 9918 |
| 13 |  | 538 | 983 | 941 | 716 | 681 | 689 | 780 | 835 | 819 | 1014 |  |  | 7996 |
| 14 |  | 940 | 1583 | 1580 | 1166 | 571 | 1178 | 771 | 1368 | 1396 |  |  |  | 10553 |
| 15 |  | 573 | 411 | 1200 | 900 | 841 | 351 | 1524 | 1364 | 82 | 203 |  |  | 7449 |
| 16 |  |  | 762 | 649 | 502 | 499 | 470 | 563 | 711 | 549 | 608 |  |  | 5313 |
| 17 |  |  |  |  |  |  | 172 | 62 | 279 | 546 | 634 |  |  | 1693 |
| 18 |  | 1022 | 1700 | 1594 | 1284 | 1147 | 1156 | 1329 | 1497 | 1117 | 535 |  |  | 12381 |
| 19 |  | 581 | 1238 | 1213 | 956 | 877 | 881 | 1028 | 1146 | 1057 | 1153 |  |  | 10130 |
| 20 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 21 |  | 339 | 269 |  |  |  |  |  |  |  | 301 |  |  | 909 |
| 22 |  | 876 | 1656 | 1612 | 1267 | 1180 | 1179 | 1349 | 1472 | 598 | 533 |  |  | 11722 |
| 23 |  | 762.4 | 1382.6 | 1278.4 | 999.6 | 894.6 | 926.3 | 1078.7 | 1106.5 | 1110.7 | 1260.3 |  |  | 10800.1 |
| 24 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 25 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 26 |  | 1295 | 1670 | 1318 | 1263 | 1154 | 402 | 1574 | 1385 | 1355 | 1511 |  |  | 12927 |
| 27 |  | 1200 | 2128 | 2132 | 1617 | 806 | 1546 | 1789 | 1942 | 1812 | 1949 |  |  | 16921 |
| 28 |  | 283 | 714 | 738 | 517 | 424 | 429 | 562.6 | 523 | 1417 | 772 |  |  | 6379.6 |
| 99 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 0 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| TOTAL | 0 | 14982.4 | 24852.6 | 22214.4 | 16950.6 | 15718.6 | 16068.3 | 20662.3 | 18894.9 | 19633.7 | 19125.4 | 0 | 0 | 189103.2 |

## Maridian CUSDD2s

## SCHOOL YEAR 2014-2015

|  |  |  |  |
| :--- | :--- | :--- | :--- |

## Special Education

| BUS \# | July | August | September | October | November | December | January | February | March | April | May | June | July | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 3 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 4 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 6 |  |  |  |  |  |  |  |  |  | 23 |  |  |  | 23 |
| 7 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 8 |  |  |  | 2161 | 1009 | 891 | 1628 | 1756 | 2009 | 1123 | 1775 |  |  | 12352 |
| 9 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 10 |  | 178 | 407 |  | 601 | 454 |  |  |  | 725 |  |  |  | 2365 |
| 11 |  | 893 | 1728 | 1291 | 1039 | 994 | 914 | 1261 | 1238 | 1245 | 1357 |  |  | 11960 |
| 12 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 13 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 14 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 15 |  |  |  | 22 | 405 |  |  |  |  |  |  |  |  | 427 |
| 16 |  |  |  | 29 |  |  |  |  |  |  |  |  |  | 29 |
| 17 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 18 |  |  |  | 458 |  | 319 | 251 | 254 | 323 | 249 | 138 |  |  | 1992 |
| 19 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 20 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 21 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 22 |  |  |  |  |  |  |  |  |  | 19 |  |  |  | 19 |
| 23 |  |  |  |  | 23 |  |  |  |  |  |  |  |  | 23 |
| 24 |  | 1521 | 2619 | 2426 | 1893 | 1435 | 1507 | 1759 | 1766 | 2682 | 2228 |  |  | 19836 |
| 25 |  |  |  | 1161 | 955 | 1169 | 1103 | 1110 | 1062 | 1098 | 1398 |  |  | 9056 |
| 26 |  |  |  |  | 97 |  |  |  |  |  |  |  |  | 97 |
| 27 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 28 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 99 |  |  |  |  | 678 |  |  |  |  |  |  |  |  | 678 |
| 0 |  |  |  |  | 207 |  |  |  |  |  |  |  |  | 207 |
| TOTAL | 0 | 2592 | 4754 | 7548 | 6907 | 5262 | 5403 | 6140 | 6398 | 7164 | 6896 | 0 | 0 | 59064 |

## Maridian CUSDDns

## SCHOOL YEAR 2014-2015

Prek/EC

| BUS \# | July | August | September | October | November | December | January | February | March | April | May | June | July | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 3 |  |  |  | 90 |  | 29 | 178 |  |  |  | 67 |  |  | 364 |
| 4 |  |  | 35 |  |  |  |  |  |  |  |  |  |  | 35 |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 6 |  |  | 24 | 160 | 31 | 96 | 129 | 69 | 72 | 76 | 269 |  |  | 926 |
| 7 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 8 |  |  |  |  |  |  | 75 |  |  |  |  |  |  | 75 |
| 9 |  |  |  |  |  |  | 36 | 306 | 63 |  | 34 |  |  | 439 |
| 10 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 11 |  | 349 | 478 | 406 | 452 | 442 | 421 | 506 | 711 | 606 | 664 |  |  | 5035 |
| 12 |  |  | 1330 |  |  | 34 | 37 |  |  |  | 35 |  |  | 1436 |
| 13 |  |  |  |  |  |  |  |  | 33 |  |  |  |  | 33 |
| 14 |  |  | 116 | 129 | 31 | 36 | 97 | 97 | 68 |  |  |  |  | 574 |
| 15 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 16 |  |  |  |  |  |  |  |  | 35 |  |  |  |  | 35 |
| 17 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 18 |  |  | 34 | 63 | 33 |  |  |  |  |  |  |  |  | 130 |
| 19 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 20 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 21 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 22 |  | 348 | 628 | 558 | 459 | 460 | 310 | 550 | 565 | 73 | 38 |  |  | 3989 |
| 23 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 24 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 25 |  |  |  |  |  | 359 |  |  |  |  |  |  |  | 359 |
| 26 |  | 328 | 569 | 299 | 443 |  | 105 | 93 | 384 | 486 | 527 |  |  | 3234 |
| 27 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 28 |  |  |  | 60 |  |  |  |  | 31 | 473 | 73 |  |  | 637 |
| TOTAL | 0 | 1025 | 3214 | 1765 | 1449 | 1456 | 1388 | 1621 | 1962 | 1714 | 1707 | 0 | 0 | 17301 |

## Merilian CUSDDns

SCHOOL YEAR 2014-2015

| SCHOOL YEAR 2014-2015 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Kindy Education |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| BUS \# | July | August | September | October | November | December | January | February | March | April | May | June | July | TOTAL |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 3 |  | 162 | 441 | 147 | 27 | 185 | 209 |  |  | 29 | 186 |  |  | 1386 |
| 4 |  |  |  | 144 | 27 | 26 |  |  |  |  |  |  |  | 197 |
| 5 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 6 |  |  | 74 | 63 |  | 51 | 76 | 112 |  |  | 230 |  |  | 606 |
| 7 |  |  |  |  |  |  |  |  |  |  | 65 |  |  | 65 |
| 8 |  |  |  |  |  |  | 25 |  |  |  |  |  |  | 25 |
| 9 |  |  |  |  |  |  | 111 | 309 | 76 | 336 | 20 |  |  | 852 |
| 10 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 11 |  | 253 | 422 | 465 | 340 | 369 | 317 | 192 | 462 | 452 | 458 |  |  | 3730 |
| 12 |  |  |  |  |  |  | 52 | 62 |  |  | 25 |  |  | 139 |
| 13 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 14 |  | 321 | 549 | 490 | 373 | 194 | 239 | 419 | 404 | 368 |  |  |  | 3357 |
| 15 |  |  |  | 432 | 323 | 330 | 131 | 341 | 321 |  |  |  |  | 1878 |
| 16 |  |  |  |  |  |  |  |  | 36 | 25 |  |  |  | 61 |
| 17 |  |  |  |  |  |  | 44 |  |  |  |  |  |  | 44 |
| 18 |  |  |  | 94 | 21 | 86 | 172 | 81 | 159 | 72 | 146 |  |  | 831 |
| 19 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 20 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 21 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 22 |  | 283 | 490 | 557 | 363 | 317 | 249 | 386 | 433 | 74 | 95 |  |  | 3247 |
| 23 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 24 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 25 |  |  |  |  |  |  | 32 |  | 23 |  |  |  |  | 55 |
| 26 |  | 459 | 635 | 332 | 514 | 411 | 135 | 105 | 471 | 503 | 558 |  |  | 4123 |
| 27 |  |  | 27 |  |  | 56 |  |  |  |  |  |  |  | 83 |
| 28 |  | 69 |  | 27 |  |  | 41 |  | 52 | 329 | 123 |  |  | 641 |
| TOTAL | 0 | 1547 | 2638 | 2751 | 1988 | 2025 | 1833 | 2007 | 2437 | 2188 | 1906 | 0 | 0 | 21320 |

## Meridian CUSDDM

## SCHOOL YEAR 2014-2015

Non-Curriculum Trips/Field Trips 2014-2015

| BUS \# | July | Aug | Sept | Oct | Nov | Dec | Jan | Feb | March | April | May | June | July | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 2 |  |  |  |  |  | 34 |  |  |  |  |  |  |  | 34 |
| 3 |  |  |  |  |  |  |  |  |  |  | 33 |  |  | 33 |
| 4 |  |  |  | 149 |  |  |  |  |  |  | 11 |  |  | 160 |
| 5 |  |  |  |  |  |  |  |  |  |  | 56.3 |  |  | 56.3 |
| 6 |  |  |  | 107 |  |  |  |  | 19 |  | 86 |  |  | 212 |
| 7 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 9 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 10 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 11 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 12 |  |  |  | 17 |  |  |  |  |  |  |  |  |  | 17 |
| 13 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 14 |  |  |  | 92 |  |  |  |  |  |  |  |  |  | 92 |
| 15 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 16 |  |  |  | 14 |  |  |  |  |  |  | 185 |  |  | 199 |
| 17 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 18 |  |  |  | 12 |  |  |  | 7 |  | 73 |  |  |  | 92 |
| 19 |  |  |  |  |  |  |  |  |  | 134 | 50 |  |  | 184 |
| 20 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 21 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 22 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 23 |  |  |  |  |  |  |  |  |  |  | 19.3 |  |  | 19.3 |
| 24 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 25 |  |  |  |  |  |  |  | 73 |  |  |  |  |  | 73 |
| 26 |  |  |  | 31 |  |  |  |  |  |  | 67 |  |  | 98 |
| 27 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 28 |  |  |  | 92 |  |  |  |  | 20 |  | 202 |  |  | 314 |
| 99 |  |  |  |  | 1483 |  |  |  |  |  | 3238 |  |  | 4721 |
| 0 |  |  |  |  | 172 |  |  |  |  |  | 1625 |  |  | 1797 |
| TOTAL | 0 | 0 | 0 | 514 | 1655 | 34 | 0 | 80 | 39 | 207 | 5572.6 | 0 | 0 | 8101.6 |

## Meridian CUSDDM



| BUS \# | July | Aug | Sept | Oct | Nov | Dec | Jan | Feb | March | April | May | June | July | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 2 |  |  | 140 | 44 | 131 | 91 |  | 183 |  | 416 | 129 |  |  | 1134 |
| 3 |  |  |  |  |  | 40 | 143 |  |  |  |  |  |  | 183 |
| 4 |  |  |  | 132 |  |  |  |  |  | 68 | 57 |  |  | 257 |
| 5 |  |  |  |  |  | 182 | 395 | 64.1 |  | 216 | 399.5 |  |  | 1256.6 |
| 6 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 7 |  |  |  | 127 |  |  | 19 |  |  |  | 81 |  |  | 227 |
| 8 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 9 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 10 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 11 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 12 |  |  |  | 110 | 13 |  |  |  |  |  |  |  |  | 123 |
| 13 |  |  |  | 77 |  |  |  |  |  |  |  |  |  | 77 |
| 14 |  |  | 56 |  |  | 78 | 184 | 35 |  | 14 | 167 |  |  | 534 |
| 15 |  |  | 121 | 45 |  | 13 | 14 |  |  |  | 38 |  |  | 231 |
| 16 |  |  | 179 |  |  |  | 61 | 33 |  | 75 |  |  |  | 348 |
| 17 |  |  |  |  |  |  | 33 |  |  |  |  |  |  | 33 |
| 18 |  |  | 185 | 202 | 20 | 241 | 160 | 162 |  | 430 | 373 |  |  | 1773 |
| 19 |  |  |  | 100 |  | 34 |  |  | 90.9 |  |  |  |  | 224.9 |
| 20 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 21 |  |  | 119 |  |  |  |  |  |  |  | 13 |  |  | 132 |
| 22 |  |  |  |  |  |  | 66 |  |  | 39 | 277 |  |  | 382 |
| 23 |  |  |  | 198.5 |  | 67 | 162.2 | 68.3 |  | 176.9 |  |  |  | 672.9 |
| 24 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 25 |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| 26 |  |  | 36 | 75 |  | 228 | 135 |  |  | 124 |  |  |  | 598 |
| 27 |  |  | 12 | 74 |  | 517 | 46 |  |  | 34 |  |  |  | 683 |
| 28 |  | 83 | 149 | 93 | 90 |  | 251 | 152 |  | 149 | 262 |  |  | 1229 |
| 99 |  |  |  |  | 2497 |  |  |  |  |  | 1597 |  |  | 4094 |
| 0 |  |  |  |  | 895 |  |  |  |  |  | 2130 |  |  | 3025 |
| TOTAL | 0 | 83 | 997 | 1277.5 | 3646 | 1491 | 1669.2 | 697.4 | 90.9 | 1741.9 | 5523.5 | 0 | 0 | 17217.4 |

## Meridian CUSD \#223 <br> 2014-2015 <br> Data Report

Food Service


## Food Service Data Report for the 2014/2015 School Year

Board of Education:
Throughout the 2014-2015 school year, I performed a close analysis of
Accessible and applicable information to consistently understand the position of the Food Service Department here at Meridian Community Unit School District 223. Moving forward I will continue to track through and document this information in order to share my finding with the Board of Education, Superintendent, District Leadership Team, and department staff to ensure total transparency in communication.

## Comprehensive Data Examination

My intent is to begin to provide the District Office, Board of Education, and Leadership Team the culmination of data dictating the current status of the Food Service Department compare, contrast and report the data on a year to year basis. We begin with the past two year's statistics compared to 20142015 school year.

For each group of data presented, we will include:

- An explanation of what is being measured
- How it is being measured
- General reaction to the data
- Critical questions about the subject that should be considered moving forward
- A graphic (if possible)


## PARTICIPATION

- What is being measured

Possible participation of free and reduced lunches served to the students

- How is it measured

March was picked because there were no new applications processed for the month. Each graph is broken down by cafeteria and total number of students that qualify for the program. The red line on each graph shows total number of students on free and reduce, the blue line shows the total of free and reduced meals that were served to the student and the green line shows the told of free and reduced breakfast that were served to the students.

- Findings
- 60\% High School students are taking the free lunch
- 42\% High School students that qualify for reduced are taking lunch
- 60\% High School students that qualify for free breakfast are taking breakfast
- $14 \%$ High School students that qualify for reduced breakfast are taking breakfast
- $72 \%$ Jr. High School students that qualify for free lunch are taking lunch
- $68 \%$ Jr. High School students that qualify for reduced lunch are taking lunch
- $10 \%$ Jr. High School students that qualify for free breakfast are taking breakfast
- $9 \%$ Jr. High School students that qualify for reduced breakfast are taking breakfast
- 75\%MonroeCenter students that qualify for free lunch are taking lunch
- 76\%MonroeCenter students that qualify for reduced are taking lunch
- $\mathbf{2 0 \%}$ Monroe Center students that qualify for free breakfast are taking breakfast
- 2\% Monroe Center students that qualify for reduced breakfast are taking breakfast
- 64\% Highland students that qualify for free lunch are taking lunch
- 56\% Highland students that qualify for reduced lunch are taking lunch
- 29\% Highland students that qualify for free breakfast are taking breakfast
- 22\% Highland students hat qualify for reduced breakfast are taking breakfast
- Critical Questions:
- Why we are not capturing all possible students
- What can we do to increase participation in the program
- How many times year should we check participation
- How can we get the word out on the program
- General Reaction
- Students that qualify for benefits are not taking the hot lunch and less student on the breakfast program are not taking the breakfast.
- Graphic Representation of Data

| District Buildings | Free | Reduced |
| :--- | :---: | :---: |
| High School | 167 | 14 |
| Jr. High School | 147 | 17 |
| Monroe Center | 124 | 8 |
| Highland School | 127 | 14 |

## Meridian CUSD223

This graph shows the total number of students that are eligible for free and reduced meals in each school.

Number Of Possible Free And Reduced Lunches Served If All Students Participated


## Meridian CUSD223

This graph shows the actual number of meals served to free and reduced students at each school for the reporting period.

Total of Free and Reduced Lunches and Breakfast Served Over a 19
Day Period


## Meridian CUSD223

## LUNCH COUNTS OVER THE PAST THREE YEARS

- What is Being Measured

Number of normal priced student lunches served over the past three years

- How is it Measured

Data has been gathered from the Skyward end of the year reports and put into a graph for viewing.

- General Reaction

There is a decrease of student participation in the school lunch program due to changes in the meal requirements put in place by Healthy, Hunger-Free Kids Act Of 2010. Nutrition Standards for Food to be allowable, a food item must 1 whole grain rich product ( $50 \%$ or more Whole grains); or 2 having the first ingredient a fruit, vegetable, dairy product or protein food (meat, beans, poultry, etc.) ; or 3 be a "combination food" with at least $1 / 4$ cup fruit and/or vegetable (fruit and yogurt, hummus and vegetables) or 4 contain $10 \%$ of the daily value of one nutrient of public health concern (only through June 30, 2016) Calcium, Potassium, Vitamin D, Dietary Fiber

- Critical Questions
- What are we doing to increase participation
- Is this data true measured without looking at Free and Reduced numbers


## Meridian CUSD223

This graph shows the total number of normal priced meals served in the District

## Normal Price Lunch \& Breakfast Numbers Over The Past Three Years



Students on normal lunch and breakfast price benefits have decreased over the past three year by the average of $12 \%$

# Meridian CUSD223 

## FREE AND REDUCED NUMBERS OVER THE PAST THREE YEARS

- What is being Measured

Number of Free \& Reduced student meals served over the past three years

- How is it Measured

Data has been gather form the skyward end of the year reports and put into a graph for viewing

- General Reaction

Increase of students that are eligible free and reduced meals by the year income guideline, show the economic need has increase within are School District Direct Certification is a simplified method of determining student's eligibility for free meals through the National School Lunch and School Breakfast Programs without completing a Household Eligibility Application

FISCAL YEAR 2015 INCOME ELIGIBILITY GUIDELINES
The United States Department of Agriculture has issued the following income guidelines for the period July 1, 2014, through June 30,2015 :

Income Eligibility Guidelines
Effective from July 1, 2014, to June 30, 2015

|  | Free Meals 130\% Federal Poverty Guideline |  |  |  |  |  | Reduced-Price Meals 185\% Federal Poverty Guideline |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Household Size | Annual | Monthly | Twice Per Month | Every Two Weeks | Weekly | Household Size | Annual | Monthly | Twice Per Month | Every Two Weeks | Weekly |
| 1 | 15,171 | 1,265 | 633 | 584 | 292 | 1 | 21,590 | 1,800 | 900 | 831 | 416 |
| 2 | 20,449 | 1,705 | 853 | 787 | 394 | 2 | 29,101 | 2,426 | 1,213 | 1,120 | 560 |
| 3 | 25,727 | 2,144 | 1,072 | 990 | 495 | 3 | 36,612 | 3,051 | 1,526 | 1,409 | 705 |
| 4 | 31,005 | 2,584 | 1,292 | 1,193 | 597 | 4 | 44,123 | 3,677 | 1,839 | 1,698 | 849 |
| 5 | 36,283 | 3,024 | 1,512 | 1,396 | 698 | 5 | 51,634 | 4,303 | 2,152 | 1,986 | 993 |
| 6 | 41,561 | 3,464 | 1,732 | 1,599 | 800 | 6 | 59,145 | 4,929 | 2,465 | 2,275 | 1,138 |
| 7 | 46,839 | 3,904 | 1,952 | 1,802 | 901 | 7 | 66,656 | 5,555 | 2,778 | 2,564 | 1,282 |
| 8 | 52,117 | 4,344 | 2,172 | 2,005 | 1,003 | 8 | 74,167 | 6,181 | 3,091 | 2,853 | 1,427 |
| For each additional family member, add | 5,278 | 440 | 220 | 203 | 102 | For each additional family member, add | 7,511 | 626 | 313 | 289 | 145 |

## Meridian CUSD223

- Critical Questions
- Are there more student being Direct Certified by the State
- Do we have more student in are District that need benefits
- How can we support parents with the filling out paper work
- Graphic Representation of Data on Free and Reduced Lunches Served Over The Past Three Years
- Graphic Representation of Data on Free and Reduced Lunches Served

Lunch Numbers over Last Three Years


## Meridian CUSD223

- Graphic Representation of Data on Free and Reduced Breakfast Served

Free Aand Reduced Breakfast Meals Served Over Last Three Years


## Meridian CUSD223

## COMPOSITE OF LUNCH DATA OVER THE PAST THREE YEARS

- This graph shows a clearer picture of the past three years of data showing the increase of student meals served on the free lunch program.

Lunch Numbers over Last Three Years


## Meridian CUSD223

## TOP LUNCH ITEMS SOLD

- What is Being Measured
- The object of this usage report to identify top item's sold in the 2014-2015 school year to the students at lunch and breakfast.
- How is it Being Measured
- Usage reports were run on the Fox River web site identifying high usage items by cases. Information was gathered and graphed.
- General Reaction
- Student participated in a survey on the food service program at the beginning of the school on lunch item's serviced and what they would like to see add to the menu. Items that the students recommended showed up as some of the top item's sold for this year. Increase usage of light ranch dressing would be expected, with the increase of students taking the fresh vegetables. Feedback has been meaningful and may make students more willing to participate in the school lunch program and/or purchase items in the cafeteria in the future.
- Critical Questions
- How many times a year should we do surveys or place comment boxes for student feedback
- Do we implement food tasting to get more feedback
- Do we drop low usage item's


## Meridian CUSD223

- This graph shows our highest selling items for the year

High Selling Item's


## Meridian CUSD223

## REVENUE GENERATED IN 2014-2015 SCHOOL YEAR

- What is being Measured
- Revenue Generated by the School Food Service Department through National School lunch and breakfast program with the additional revenue from the sales of ala carte item's at the High School And Jr. High School
- How is it being Measured
- Data was gathered from the ISBE web site for the 2013-2014 and 2014-2015 school year additional information was taken from the Skyward system monthly report.
- General Reaction
- Under the new Federal Guidelines in the recent years and the drop in student enrollment we also seen a drop in revenue. With the changes taking place in the food services department and district wide we need to promote healthier eating habits and offer more variations of products throughout the school district.

This data shows the total revenue dollars that have been raised by Food Service for the District

|  | $2013-2014$ | 2 |
| :--- | ---: | ---: |
| National School Lunch | $\$$ | $\$ 212,873.85$ |
| National School Breakfast | $\$ 31,825.43$ | $\$ 233,837.64$ |
| Revenue Sales |  | $\$ 34,859.77$ |
| Total Lunch Revenue | $\$ 192,880.95$ | $\$ 165,231.20$ |
| Total Breakfast Revenue | $\$ 8310.90$ | $\$ 7,191.60$ |
| Total Ala Carte | $211,437.85$ | $\$ 171,569.05$ |
| Total Revenue | $\$ 657,328.93$ | $\$ 612,689.20$ |

## Meridian CUSD223

## EXPENDITURES 2014-2015 SCHOOL YEAR

- What is being Measured

Food Services Budget line item's end of the year balance

- How is it being measured

Budget expenditures are monitored each month.

- General Reaction

With close monitoring of the budget line items the Food Service Department was under the budget amount for the 2014-2015 school year. With the New Regulation in the upcoming school the year, we will have to watch the professional \& Student Development line for those expenders will be up.

- Critical Question
- Do we look for coupons rebates on products that we use from manufactures
- Do we look for grant money for professional development or even equipment
- How do we get parents to pay their balance on negative accounts

This Chart shows the Revenue Balance

| Budget Line | 2014-2015 Budget | End Year Balance |
| :--- | :---: | :---: |
| Equipment | $\$ 10,200.00$ | $\$ 1,343.86$ |
| Supply Line | $\$ 341,700.00$ | $\$ 65,115.52$ |
| Professional \& Student <br> Development | $\$ 10,200.00$ | $\$ 8,466.35$ |


[^0]:    - Please see next page

[^1]:    *= data incomplete due to loss of records (server failure)
    **=data incomplete due to the inability of some teachers to access the shared drive (unfilled work order)

