## Data Dashboard

Report to the Mount Vernon School District Board of Directors October 3, 2018

## $100 \%$ of our students will graduate with the knowledge and skills necessary to be successful in postsecondary education, careers, and life.

To graduate inspired and critical thinkers who embrace diversity and are committed to the betterment of their own lives and the lives of others.

To expect, encourage, and facilitate the pursuit of excellence and lifelong learning in our students.

## Key Strategies



## Strategy 1—Early Learning

## WaKIDS: Widely Held Expectations



## Strategy 1—Early Learning

Fountas \& Pinnell BAS: Students Entering Grades 1-3


## Strategy 2—Powerful Teaching \& Learning

SBA English Language Arts: Proficiency Rates Over Time


# Strategy 2—Powerful Teaching \& Learning 

## SBA Math: Proficiency Rates Over Time



## Strategy 2—Powerful Teaching \& Learning

Fountas \& Pinnell BAS: Students in Grades 3-5


## Strategy 2—Powerful Teaching \& Learning

Reading Inventory: Students in Grades 6-8


# Strategy 2—Powerful Teaching \& Learning 

Algebra 1: C or Better / Credit by End of Grade 9


# Strategy 3—Family \& Community Engagement 

## Skyward Family Access \& Student Access

049\% of Middle and High School families logged into Skyward Family Access

097\% of Middle and High School students logged into Skyward Student Access

# Strategy 3—Family \& Community Engagement 

## CEE: Parent \& Community Involvement



In the 2017 CEE Parent Survey, on the Parent \& Community Involvement scale, Mount Vernon Schools outperformed schools Nationwide. The MV mean score was 4.31 compared to 4.17 Nationwide.

## Strategy 4—Individual Determination and Creativity

## $9^{\text {th }}$ Grade On Track

O Attendance-66.4\% of Students at MVHS NOT at Risk
(At Risk=Missing 10\% or more of the school year)

OBehavior-97.6\% of Students at MVHS NOT at Risk
(At Risk=At least 1 Out of School Suspension OR 2 In School Suspensions)
o Credits—67.4\% of Students at MVHS NOT at Risk (At Risk=Not earning credit in one or more classes)

## Strategy 4—Individual Determination and Creativity

## CEE: Student Social \& Emotional Learning



## Strategy 4—Individual Determination and Creativity CEE: Student Social \& Emotional Learning

| Motivation and Engagement |  |  |  |  |  |  | 21 ${ }^{\text {st }}$ Century Skills |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Academic Behaviors | Future Orientation | Self <br> Management | Perseverance \& Grit | Belonging <br> \& Identity | Self- <br> Efficacy \& Mindset | Interpersonal Skills | Critical Thinking |
| Mount Vernon | 4.09 | 4.22 | 4.05 | 4.05 | 4.07 | 4.26 | 4.26 | 4.05 |
| Nationwide Schools | 4.20 | 4.15 | 4.28 | 4.13 | 4.22 | 4.07 | 3.98 | 4.16 |

## Strategy 4: Creative Independence

## Advanced Placement Exam Participation and Results

|  | 2014 | 2015 | 2016 | 2017 | 2018 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total AP Students | 200 | 232 | 212 | 348 | 305 |
| Total Exams Taken | 339 | 397 | 388 | 560 | 524 |
| Total Exams With Scores 3 or Above | 45\% | 44\% | 47\% | 47\% | 43\% |
| Number AP Scholars |  |  | 27 | 34 | 41 |
| Total Exams/Mean Score |  |  |  |  |  |
|  | $\underline{2014}$ | $\underline{2015}$ | $\underline{2016}$ | $\underline{2017}$ | $\underline{2018}$ |
| Science | 97/3.0 | 124/3.1 | 133/2.4 | 120/2.5 | 126/2.5 |
| English | 31/2.7 | 30/2.9 | 33/3.0 | 13/2.5 | 38/2.7 |
| Math | 74/2.6 | 76/3.6 | 79/2.5 | 88/3.5 | 105/2.4 |
| Social Studies | 107/2.2 | 137/2.0 | 124/2.3 | 223/2.5 | 195/2.5 |
| World Languages | 30/2.7 | 30/2.7 | 25/2.7 | 92/2.6 | 46/2.4 |

## Foundational Belief - Responsible Stewardship

Student Enrollment

| GRADE | SEPT FTE | $\begin{gathered} 18 / 19 \\ \text { BUDGETED } \end{gathered}$ | COMPARISON BUDGET v. ACTUAL | $\begin{gathered} \hline 17 / 18 \\ \text { SEPTEMBER } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| K | 458.00 | 478 | -20.00 | 488.00 |
| 1 | 464.10 | 474 | -9.90 | 486.08 |
| 2 | 483.05 | 483 | 0.05 | 503.12 |
| 3 | 504.08 | 504 | 0.08 | 537.00 |
| 4 | 523.00 | 531 | -8.00 | 507.00 |
| 5 | 505.00 | 507 | -2.00 | 535.00 |
| 6 | 536.11 | 539 | -2.89 | 455.08 |
| 7 | 430.15 | 446 | -15.85 | 440.17 |
| 8 | 447.40 | 423 | 24.40 | 425.09 |
| 9 | 496.80 | 472 | 24.80 | 511.30 |
| 10 | 497.87 | 493 | 4.87 | 464.30 |
| 11 | 412.19 | 405 | 7.19 | 461.650 |
| 12 | 446.86 | 410 | 36.86 | 432.40 |
|  |  |  |  |  |
| TOTAL | 6204.61 | 6165 | 39.61 | 6246.19 |

## Implications

1. Increase focus on elementary ELA instructional model
2. Focus elementary math intervention in grades 4 and 5
3. Need for flexible interventions at middle school in both ELA and math.
4. Continued focus on Algebra I
5. Continued focus on attendance
