

## Prepare Students for Post-Graduation Success cont.

| 11 | Quality of <br> Communication <br> (Partnership) | The following questions on the partnership survey given once a year comprised this <br> data set. The communication I receive from the District is informative and timely. <br> I have a clear understanding of the District's mission, vision, and goals for my <br> partnership with the District. |
| :---: | :--- | :--- |
| The District communicates upcoming learning opportunities for businesses. |  |  |


|  |  | $\begin{array}{l}\text { Recruit, Retain, and Develop Quality Staff } \\ \text { *MSIP 6: Effective Teaching \& Learning and Leadership }\end{array}$ |
| :---: | :--- | :--- |
| $12-13$ | Staff Retention | $\begin{array}{l}\text { Percentage of certified and classified staff that remain employed in the District each } \\ \text { year. The percentage retained is based on a staff headcount on the last day and the } \\ \text { first day of the fiscal year. }\end{array}$ |
| 14 | Staff Experience | $\begin{array}{l}\text { Average years of experience from the District's certified employees. This data is } \\ \text { reported each winter. }\end{array}$ |
| 15 | $\begin{array}{l}\text { Franklin County } \\ \text { (Starting Salary) }\end{array}$ | A base salary comparison with the 10 school districts in Franklin County. |\(\left.\} \begin{array}{l}Franklin County <br>

(Compression Ratio)\end{array} \quad $$
\begin{array}{l}\text { The Compression ratio is the salary schedule maximum divided by the bachelor's } \\
\text { degree minimum. This is used to show how much growth exists in a salary schedule. } \\
\text { The ratio is compared with the other } 10 \text { school districts in Franklin County. }\end{array}
$$\right\}\)

| Increase Student Achievement, Engagement, and Support <br> *MSIP 6: <br> Effective Teaching \& Learning, Data-Based Decision Making, <br> Alignment of Standards, Curriculum \& Assessment |  |  |
| :--- | :--- | :--- |
| 20-23 | MAP Performance <br> State Targets | The MAP (Missouri Assessment Program) is designed to measure how well students <br> acquire the skills and knowledge described in Missouri's Learning Standards (MLS). <br> This information is used to dignose individual student strengths and weaknesses in <br> relation to the instruction of the MLS, and to gauge the overall quality of education <br> throughout Missouri. The MPI (MAP Performance Index) is calculated by multiplying <br> the percent of students in each achievement level by a point value set by DESE to <br> produce a single score. Students take the following MAP Assessments: <br> - Grades 3-8: ELA (English Language Arts) and Mathematics <br> Grades 5 and 8: Science <br> - End of Course: English 2, Algebra 1/Algebra 2, Biology, Government |

## Increase Student Achievement, Engagement, and Support cont.

| 24 | FastBridge - <br> aMath <br> Grades 2-8 | FastBridge Assessment tools will measure overall math abilities and predict overall <br> math achievement in counting and cardinality, operations and algebraic thinking, <br> number and operations in Base Ten, number and operations with fractions, <br> measurement and data, and geometry. |
| :---: | :--- | :--- |
| 25 | Grades 2-8 will utilize the aMath assessment to measure a student's overall math <br> abilities. The aMath is a computer-administered adaptive screener that measures <br> broad math ability and predicts overall math achievement. Using the nationally normed <br> assessment provides a valid and reliable data source that can predict performance on <br> high-stakes assessments and overall student abilities in broad math skills. <br> Grades 2-8 | The FastBridge Assessment tools will measure overall reading abilities. Items were <br> developed for students in grades K-5 to target concepts of print, phonological <br> awareness, phonics, vocabulary, and comprehension. Items developed for grades 6-12 <br> target orthography, morphology, vocabulary, and comprehension. <br> Grades 2-8 will utilize the aReading assessment to measure a student's overall <br> reading abilities. The aReading is a computer-administered adaptive screener that <br> measures broad reading ability and predicts overall reading achievement. Using the <br> nationally normed assessment provides a valid, reliable data source that can predict <br> performance and overall student abilities in broad reading skills. |
| 26 | Interventions | Percent of students scoring below the 30th percentile based on nationally normed ELA <br> data from FastBridge to determine Tier 2 and Tier 3 interventions. |
| 27 | Reading Level | A student's overall reading level is determined using the Lexile level provided through <br> FastBridge. This report will include the \% of students reading at or above grade level. <br> (End of Year measure used to help measure growth throughout the year.) |
| 28 | Satisfaction: <br> Communication and <br> Involvement (Staff) | This data comes directly from the following question on the staff survey provided to all <br> staff annually. <br> Overall satisfaction with communication and involvement. |
| 29 | Positive Learning <br> Experience (Student) | The following questions on the student survey given annually to 4th-12th graders. <br> comprised this data set. <br> - My teachers care about me. <br> My teachers create a safe learning environment where I feel comfortable asking <br> questions about what we have learned in class. |
| - Ifeel successful in school. |  |  |
| My |  |  |
| - My teacher makes learning fun and engaging. |  |  |
| - I feel I have a golps me connet my learning to real life. |  |  |


| Demonstrate Focus on Governance and Asset Management |  |  |
| :---: | :--- | :--- | :--- |
| *MSIP 6: Leadership |  |  |

## Ensure a Positive Climate and Culture <br> *MSIP 6: Collaborative Climate \& Culture

| 40-41 | Participation in Extracurricular and Co-curricular Activities | Washington Middle School and Washington High School compile the number of students that participate in a school-sponsored extracurricular or co-curricular activity. This could include a club, activity, sport, or other non-academic activity to engage students in their passions and interests. |
| :---: | :---: | :---: |
| 42 | Culture and Climate (Student) | The following questions on the student survey given annually to 4th-12th graders comprised this data set. <br> - I feel a sense of belonging. <br> - My school is a positive place to be. <br> - I have at least one adult I can talk to at school when I have a problem. <br> - I feel a part of my school community. <br> - I have many chances to get involved with sports, clubs, and other school activities. <br> - I feel I can successfully manage my school work and my activities. |
| 43 | Satisfaction: Culture and Climate (Staff) | This data comes directly from the following question on the staff survey provided to all staff annually. <br> - Overall satisfaction with the SDOW Culture and Image. |
| 44 | District Involvement (Parent) | The following questions on the parent survey given once a year comprised this data set. <br> - There are opportunities for parent involvement at my child's school. <br> - I am actively involved in my child's school. |

## Ensure a Positive Climate and Culture cont.

| 46 | Welcoming <br> Environment <br> (Parent) | The following questions on the parent survey given once a year comprised this data <br> set. <br> - My feelings and concerns about my child's safety, health, and well-being are listened to <br> and validated by the school. <br> I feel welcome at my child's school. <br> I feel like I am a partner in my child's education. |
| :---: | :--- | :--- |
| 47 | Welcoming <br> Environment <br> (Partnership) | The following questions on the partnership survey given once a year comprised this <br> data set. <br> i feel welcome in the School District of Washington. <br> I feel like a true partner in the growth of the District. |

updated 10/12/23


