## Mission

The mission of CUSD #16 is to serve our communities by equipping students with the skills and tools needed to achieve their personal best and demonstrate Pretzel PRIDE--

**P**erseverance

Respect

Integrity

**D**iscipline

**E**mpathy

### Vision

New Berlin graduates strive to be the best, be engaged, ready to lead and serve future generations of Pretzels

### Values & Beliefs

We believe all students have individual talents.

We believe all students have an equitable opportunity to learn and achieve their academic and personal best.

We believe in our teachers' passions.

We believe learning extends beyond the classroom.

We believe our schools serve as a safe and secure environment for all students.

We believe in Pretzel Pride.

We believe in the value of every person.

We believe everyone working together will result in positive and collaborative working relationships that make the community stronger.

We believe that character counts.

We believe that Pretzels serve others and achieve their dreams.

## District Strategic Goal

### PRETZEL SUCCESS FOR EVERY STUDENT

#### District Theme for the Year

**Team Pretzel: Together Everyone Achieves More** 

# School Improvement Team Members

Instructional Leadership Team
Jon Rees, Kristen McGuire, Dillon Binkley, Maggie McClarey, Joe Viola, Kimberly Hepperly, Shelly Kennedy, and Abi Magrath, Hattie Llewellyn, Principal

Building Leadership Team

Lindsay Johnson, Tanner Shafer, Lana Keen, Casey Spears, Mark Mangiaracina, Alex Kruckeberg, Brian Bandy, Aimee Gray, Olga Lopez, Hattie Llewellyn, Principal

Goal 1 SEL: During the 2023-24 School Year, we will increase the number of students reporting strengths in Social-Emotional Learning/Well-Being by 3% by targeting the areas of Growth Mindset, Social Awareness, and Self Management.

| Proposed Action/Activity (What is going to be done to address this goal?)   | RATIONALE FOR<br>STRATEGIES/ACTIONS<br>(Explain how best<br>practices and research<br>justify activity)   | MEASURES OF SUCCESS<br>(Evidence)   | TIMELINE                      | PERSON(S)<br>RESPONSIBLE |
|---|---|---|-------------------------------|--------------------------|
| Incorporate SEL Activities into Pretzels with a Purpose Program Dates   |   | Panorama Survey   | SIP Days                      | ILT                      |
| Implement Josten's Harbor Curriculum with topics targeted to the needs of each grade level                          |   | Panorama Survey End of the Year Analysis of Conditions  | SIP Days                      | ILT                      |
| Implement Josten's<br>Renaissance Program<br>through Student<br>Leadership Team/Student<br>Council                  | Improving the culture and climate of a school increases Sense of Belonging and creates an atmosphere that students WANT to come to.                                 | Panorama Survey End of the Year Analysis of Conditions Student Success Data Reports   | Recognition<br>Assembly Dates | BLT/Student<br>Council   |
| RISE Program Assembly   | Students will learn how to manage stress through hands-on techniques/strategies presented.  | Panorama Survey   | November 2023                 | BLT                      |
| Implement Self Management/Executive Functioning Curriculum to students identified through MTSS Team during Advisory | Research shows that organizational skills and other self-management skills are lacking due to missing the support of developing those critical skills during COVID. | Improvement in student's organization skills, decrease in homework detentions, coming to class prepared referrals, increase in at-risk student achievement. | Quarter 3                     | MTSS Team                |

Monitoring Plan: How will you monitor the effectiveness of your strategy/action?

SEL/Well-Being - The Instructional Leadership Team will monitor the survey data from the Fall Benchmark Survey Data. The MTSS Team will look at individual students that need intensive support and will implement that through social work skills, or other supports that we have available in the district.

| Fall Data Benchmark: |     |     |     |  |  |  |  |
|----------------------|-----|-----|-----|--|--|--|--|
| Grade                | GM  | SA  | SM  |  |  |  |  |
| 9                    |     |     | 68% |  |  |  |  |
| 10                   | 45% |     |     |  |  |  |  |
| 11                   |     | 52% | 63% |  |  |  |  |

| Spring Projection: |     |     |     |  |  |  |  |
|--------------------|-----|-----|-----|--|--|--|--|
| Grade              | GM  | SA  | SM  |  |  |  |  |
| 9                  |     |     | 71% |  |  |  |  |
| 10                 | 48% |     |     |  |  |  |  |
| 11                 |     | 55% | 66% |  |  |  |  |

| l |       | _  | _  |    |
|---|-------|----|----|----|
|   | Grade | GM | SA | SM |
|   | 9     |    |    |    |
|   | 10    |    |    |    |
|   | 11    |    |    |    |

Actual Outcome (Spring Final Result)

23.24 SEL Data Presentation - Click Here for SEL Data Presentation and Disaggregated Data

Goal 2 Student Achievement in Reading and Math: During the 2023-24 school year, we will increase student achievement in Reading and Math as measured by NWEA MAP Testing. Our goal is to have 80% of students at each grade level performing at the 40th percentile or higher.

| Proposed Action/Activity (What is going to be done to address this goal?)  | RATIONALE FOR STRATEGIES/ACTIONS (Explain how best practices and research justify activity)                                       | MEASURES OF SUCCESS<br>(Evidence)                    | TIMELINE               | PERSON(S)<br>RESPONSIBLE |
|--|---|--|------------------------|--------------------------|
| Implementation of new math curriculum with traditional course offerings beginning with Algebra I in the 23-24 school year, Geometry in the 24-25 school year, and Algebra II in the 25-26 school year. | Savaas is a research-based program. The teachers will be trained on best practices through Savaas as well as the math consultant. | NWEA MAP Data PSAT/SAT Data Courses Passed VS Failed | 2023-24 School<br>Year | Math Department          |

| Implementation of IXL in Math and ELA Curriculum to support skills being taught.  | Both programs are aligned to IXL skills at all grade levels.                  | Course grades<br>IXL Reports  |                                      | Math and ELA<br>Teachers               |
|---|---|---|--------------------------------------|--|
| Students below the 40th percentile in Reading and/or Math will complete the IXL Diagnostic and be placed in intervention 4 times a week for 30 minutes during Advisory. | Research based program to improve reading and math skills.                    | IXL Diagnostic Benchmark and<br>Growth Data<br>NWEA MAP Growth Data                               | Fall to Spring<br>NWEA<br>Benchmarks | Math and ELA<br>Teachers               |
| Students failing a course are assigned to that teacher during Advisory until they are passing.  | Research shows this is a best practice of Reinforcement/reteaching of content | Weekly Grade Checks Academic Support Roster Intervention Rosters Panorama Student Success Reports | 2023-24 School<br>Year               | All Teachers                           |
| Continued use of School<br>21(Math) and Reading<br>Plus (Reading) Programs<br>in Direct Instruction<br>Classes  | Research based intervention programs  | Program Reports<br>NWEA Growth Reports<br>Panorama Student Success Reports                        | 2023-24 School<br>Year               | Specialized<br>Instruction<br>Teachers |
|   | Monitoring Plan: How will y   | ou monitor the effectiveness of your s  | etratogy/action?                     |  |

Monitoring Plan: How will you monitor the effectiveness of your strategy/action?

The Instructional Leadership Team will meet monthly to develop professional development on instructional strategies that target reading and math literacy skills.

| Fall Data Benchmark: |      |         |  |  |  |  |  |
|----------------------|------|---------|--|--|--|--|--|
| Grade                | Math | Reading |  |  |  |  |  |
| 9                    | 76%  | 77%     |  |  |  |  |  |
| 10                   | 79%  | 56%     |  |  |  |  |  |
| 11                   | 76%  | 68%     |  |  |  |  |  |

| ath | Reading |
|-----|---------|
| 0/  |         |
| %   | 80%     |
| %   | 80%     |
| %   | 80%     |
|     | %       |

| Actual Outcome (Spring Final Result) |         |  |  |  |  |  |  |
|--------------------------------------|---------|--|--|--|--|--|--|
| Math                                 | Reading |  |  |  |  |  |  |
|                                      |         |  |  |  |  |  |  |
|                                      |         |  |  |  |  |  |  |
|                                      |         |  |  |  |  |  |  |
|                                      | -       |  |  |  |  |  |  |

23.24 ELA and Math Data Presentation - Click Here for ELA and Math Data Presentation and Disaggregated Data

Goal 3 College/Career Readiness Indicators:

During the 2023-24 school year, we will increase the percentage on each of our College and Career Readiness Indicators to meet the projected targets for this year.

| Proposed Action/Activity (What is going to be done to address this goal??  | RATIONALE FOR<br>STRATEGIES/ACTIONS<br>(Explain how best<br>practices and research<br>justify activity) | MEASURES OF<br>SUCCESS<br>(Evidence)         | TIMELINE            | PERSON(S) RESPONSIBLE                         |
|--|---|--|---------------------|---|
| Implementation of PBIS Incentives and Tier I and II Interventions  | PBIS Program is research based and we have seen results in improvement of behavior.                     | Skyward reports Salty Dough Bank and Store   | 2023-24 School Year | MTSS Teams<br>HS Admin<br>DOSS                |
| SAT Proficiency in ELA and Math will improve through the implementation of PSAT and SAT Practice through IXL, College Board Blue Book, or Khan Academy. The Achievement Gap will be addressed through this strategy as well. |   | CCRI Data                                    | 2023-24 School Year | Instructional Leadership Team<br>All Teachers |
| Graduation Rate- Students at risk for not graduating will be identified and provided with academic and attendance support through SCLA and the Truancy Interventionist.  |   | High School<br>Graduation Rate<br>Increases. |                     | HS Admin<br>DOSS<br>All Teachers              |
| Freshmen on Track-<br>Students that fail a course<br>S1 will be placed in Credit<br>Recovery to recover that<br>credit prior to the end of the<br>year.  |   | Skyward Reports                              |                     | HS Admin<br>DOSS<br>All Teachers              |

| Chronic Absenteeism - Implementation of updated Attendance Guidelines The ROE Truancy Interventionist will work with students to improve attendance. If there is no improvement, students will appear before the Truancy Review Board | Skyward Reports | 2023-24 School Year | HS Admin<br>Attendance Secretary<br>ROE Truancy Interventionist |
|---|-----------------|---------------------|---|
| Truancy Review Board.   |                 |                     |   |

Monitoring Plan: How will you monitor the effectiveness of your strategy/action?

CCRI Indicators - Instructional Leadership team will monitor English and Math Proficiency, Graduation Rate, Freshman on Track,
The MTSS Team will monitor college and career ready indicators through the Panorama Student Success Program to implement behavior, academics, health (SEL), and attendance interventions to improve college and career readiness skills from critical/at-risk to ready.

|         | Fall Data Benchmark: |        |        | Spring Projection |      |        | Actual Outcome (Spring Final Result) |        |      |        |        |        |
|---------|----------------------|--------|--------|-------------------|------|--------|--------------------------------------|--------|------|--------|--------|--------|
| Grade   | Acad                 | Attend | Behav. | Health            | Acad | Attend | Behav.                               | Health | Acad | Attend | Behav. | Health |
| 9       | 79                   | 82     | 78     | 70                | 85   | 90     | 85                                   | 85     |      |        |        |        |
| 10      | 71                   | 88     | 67     | 51                | 85   | 90     | 85                                   | 85     |      |        |        |        |
| 11      | 85                   | 76     | 81     | 61                | 85   | 90     | 85                                   | 85     |      |        |        |        |
| 12      | 90                   | 64     | 93     | 63                | 85   | 90     | 85                                   | 85     |      |        |        |        |
| Overall | 80                   | 77     | 79     | 61                | 85   | 90     | 85                                   | 85     |      |        |        |        |

|                  | Fall Data Benchmark | Spring Projection | Actual Outcome (Spring Final Result) |
|------------------|---------------------|-------------------|--------------------------------------|
| ELA Proficiency  | 31%                 | 43%               |                                      |
| Math Proficiency | 24%                 | 40%               |                                      |
| Graduation Rate  | 88%                 | 90%               |                                      |

| Achievement Gap ELA  | Non-LI - 40%; LI - 12 %; -28 | -18  |  |
|----------------------|------------------------------|------|--|
| Achievement Gap Math | Non-LI 33%; LI 6%; -27       | -17  |  |
| Freshmen On Track    | 97%                          | 100% |  |
| Chronic Absenteeism  | 17%                          | 10%  |  |

23.24 CCRI Data Presentation - Click here to view presentation and disaggregated data.