

Converse County School District #1

Report to the Board

About Our District



47 (2.6%) Students are English Language Learners



535 (30%) Students Receive Subsidized Meals



36 (2.0%) Homeless Students



271 (15.2%) Receive Special Education Services



14 (08%) Asian 23 (1.3%) Black

8 (0.4%) Pacific Islander 33 (1.9%) Indian 157 (8.8%) Hispanic 1,734 (97.3%)White

199 Certified Staff

176 Classified Staff

8 National Board Certified Teachers

\$29,864,572 School Foundation Block Grant

\$17,469.93 Guarantee Per Pupil in Funding Model

> 2020 Teacher of the Year Chris Collins

Leadership Team

Dr. Paige Fenton HughesSuperintendent

Dr. Andrea GilbertAssistant Superintendent

Penny Hawk Special Education Director

Steve Walker Human Resources Director

Tracy BonerBusiness Manager

Ryan Mackey DHS Principal

Justin Carr DHS Assistant Principal

Doug Hughes 6-12 Activities Director

Jessica McGuire DRS/DMS Assistant Principal

Haylei Butler DMS Assistant Principal

Brent NotmanDIS/DUES Principal

Wes Gamble
DIS/DUES Assistant Principal

Tanya Seeds DPS Principal

Mitch Johnson Facilities Director

John Bartling
Transportation Director

Tony Witbrod
Technology Director

Monty Gilbreath
Rec/Nutrition Services Director

Converse County School District #1 2018-2022 Roadmap Excellence #LifeReady **Learning Capacity Leadership Capacity** Objective 1: Increase achievement and growth for all students. **Resource Capacity** Objective 2: Execute a robust process of continuous improvement. Objective 3: Increase organizational efficiencies and effectiveness. Working together to achieve excellence. 615 Hamilton Street Douglas, WY 82633 http://www.converse1schools.org

2018-2019 Strategic Initiatives

Learning Capacity Objective Increase achievement and growth for all students.

| Critical Initiatives | Key Measures | Intended Outcomes |
|---|--|--|
| Optimize the Professional Learning Community (PLC)-driven continuous school improvement framework. | Atlas template | Meet or exceed expectations on the WAEA* student growth and equity measures Meet or exceed the subgroup target for proficiency |
| Implement the instructional framework. | Walkthrough data | Rate as one of the top three 3A schools in the state on all achievement measures on the WY-TOPP & ACT |
| Design, implement, and monitor guaranteed and viable curricula. Adjust curricula in response to data from the district assessment system. | District assessment system | Meet or exceed all categories of WAEA* Meet or exceed proficiency and growth goals for early literacy |
| Foster an inclusive K-12 culture that engages students in courses and activities that prepare them for post-secondary opportunities. | K-12 framework for postsecondary success | Meet or exceed targets on the post-secondary readiness indicator on WAEA* |

Leadership Capacity Objective Execute a robust process of continuous improvement.

| Critical Initiatives | Key Measures | Intended Outcomes |
|---|---------------------------------|---|
| Utilize a Professional Learning Community (PLC) framework to drive our collaborative culture and collective responsibility. | PLC frameworks and expectations | Meet or exceed performance level expectations on all WAEA* measures. |
| Create, improve, and evaluate system programs and processes. | Process framework | Programs and processes are documented and monitored |
| Engage stakeholders through outreach and communication. | Engagement plan | Improved climate survey data |

Resource Capacity Objective Increase organizational efficiencies and effectiveness.

| Critical Initiatives | Key Measures | Intended Outcomes |
|---|---|--|
| Review the resource allocation plan. | Refined resource allocation plan | Budget supports the resource allocation plan. |
| Monitor the alignment of the budget with resource allocation plan. | Fiscal analysis and personnel classification and compensation study | Budget accuracy and transparency. |
| Sustain a quality workforce by recruiting and retaining a highly effective staff. | Highly competitive staffing plan | Increased applicant pool. Improved retention rate. |

Learning Capacity

Increase achievement growth for all students.

Deliverables

- Meet or exceed expectations on the WAEA* student growth and equity measures
- Meet or exceed the subgroup target for proficiency
- Rate as one of the top three 3A schools in the state on all achievement measures on the WY-TOPP & ACT
- Meet or exceed all categories of WAEA*
- Meet or exceed proficiency and growth goals for early literacy
- Meet or exceed targets on the postsecondary readiness indicator on WAEA*

*Wyoming Accountability in Education Act. The measures for information see: https://edu.mac.aci.

https://edu.wyoming.gov/downloads/accountability/ AccountabilityFAQ.pdf

| Wyoming A | ccountabi | lity in Edu | cation Act | (WAEA) 9 | Subgroup | Proficienc | y Targets | | | |
|---|--------------------|-----------------------------|-------------------------------|----------|---|-----------------------------|-----------|-----|--|--|
| | Cui | - | nguage Arts roficiency Tar | get | Math Current Year Proficiency Target | | | | | |
| | English Learner | Free or Reduced Lunch | Hispanic | IEP | English Learner | Free or Reduced Lunch | Hispanic | IEP | | |
| Douglas High School | | Yes | No | No | | Yes | Yes | No | | |
| Douglas Middle School | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | | |
| Douglas Upper Elementary School | No | No | No | No | No | No | No | No | | |
| Douglas Intermediate School (paired with DUES) | No | No | No | No | No | No | No | No | | |
| Douglas Primary School (paired with DUES) | No | No | No | No | No | No | No | No | | |

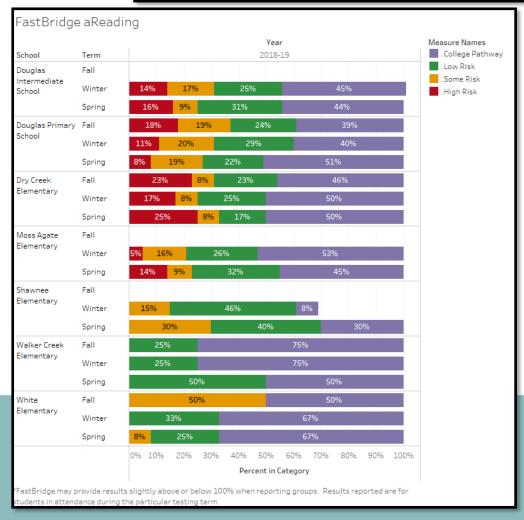
*2018-19 is the baseline year for this measure

Note: Douglas Upper Elementary, Douglas Intermediate, and Douglas Primary schools are "paired" schools in the WAEA model.

| | | | Wyon | ning Acco | untability | in Educati | ion Act (W | /AEA) Achi | ievement | Measures | 3 | | | | | |
|---|---------------------------------------|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|-----------------|-------------------------|-----------------|----------------------------|-----------------|-----------------------------|------------------------------|----------------------|
| | | mance Rating | Growth Ta | | | rget Level | Le | ent Target vel | Proficiency | anguage Target Level | Graduati Le | nded on Target vel | Readine Le | condary ss Target vel | Targe | 9 credits t Level |
| Douglas High School | 2017-18 Meeting Expectations | 2018-19 Partially Meeting Expectations | 2017-18 Meets Target | 2018-19 Below Target | 2017-18 Meets Target | 2018-19 Meets Target | 2017-18 Meets Target | 2018-19 Meets Target | 2017-18 | 2018-19 | Meets Target | 2018-19 Meets Target | Below Target | 2018-19 Below Target | 2017-18 Exceeds Target | Exceeds Target |
| Douglas Middle School | Exceeding Expectations | Exceeding Expectations | Exceeds Target | Exceeds Target | Exceeds Target | Exceeds Target | Meets Target | Exceeds Target | | Below Target | | | | | | |
| Douglas Upper Elementary School | Meeting Expectations | Partially Meeting Expectations | Meets Target | Below Target | Exceeds Target | Below Target | Meets Target | Meets Target | Meets Target | Below Target | | | | | | |
| Douglas Intermediate School (paired with DUES) | Meeting Expectations | Partially Meeting Expectations | Meets Target | Below Target | Exceeds Target | Below Target | Meets Target | Meets Target | Meets Target | Below Target | | | | | | |
| Douglas Primary School (paired with DUES) | Meeting Expectations | Partially Meeting Expectations | Meets Target | Below Target | Exceeds Target | Below Target | Meets Target | Meets Target | Meets Target | Below Target | | | | | | |
| Dry Creek Elementary | Exceeding Expectations | Exceeding Expectations | Exceeds Target | Exceeds Target | | | Exceeds Target | Exceeds Target | | | | | | | | |
| Moss Agate Elementary | Meeting Expectations | Exceeding Expectations | Meets Target | Exceeds Target | Meets Target | Exceeds Target | Meets Target | Meets Target | | | | | | | | |
| Shawnee Elementary | Small School Decision: Approved | | | | | | Meets Target | Exceeds Target | | | | | | | | |
| Walker Creek Elementary | Small School Decision: Approved | | | | | | | | | | | | | | | |
| White Elementary | Meeting Expectations | | Meets Target | | | | Meets Target | Meets Target | | | | | | | | |

| WY-TOPP Percent Proficient and Advanced 3A Districts | | | | | | | | |
|--|------------|------------|------------|------------|------------|------------|--|--|
| | ELA | | Mat | h | Scien | ice | | |
| School | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | | |
| Converse #1 | 63.1% 1 | 63.5% 3 | 60.1% | 60.3% | 53.2% 4 | 43.7% 8 | | |
| Carbon #1 | | | 38.8% 8 | | 39.9% 8 | | | |
| Fremont #1 | 59.3% 5 | 59.6% 5 | 53.7% 5 | | 57.6% 1 | 56.6% 3 | | |
| Goshen #1 | | 54.8% 7 | 46.8% 7 | 50.0% 7 | 50.9% 5 | | | |
| Johnson #1 | 50.4% 7 | 58.3% 6 | 48.2% 6 | 60.2% 4 | 49.9% 6 | 53.0% 4 | | |
| Park #1 | 61.3% 4 | 67.4% 2 | 60.2% 1 | | 56.9% 2 | 62.6% 1 | | |
| Park #6 | 62.2% 3 | | 53.9% 4 | 58.9% 5 | 55.2% 3 | 49.8% 6 | | |
| Washakie #1 | 62.7% 2 | 70.6% 1 | 57.5% 3 | 65.0% 2 | 45.5% 7 | 58.0% 2 | | |

| | Average Scores chools | | | | | | | | |
|---------|---------------------------|-----------|----------------------|---------|--------------------|------|-----------------|---------|-----------------|
| | School | Composite | Composite Ranking | English | English Ranking | Math | Math Ranking | Science | Science Rank |
| | Douglas High School | 19.1 | 5.0 | 17.9 | 5.0 | 18.8 | 6.0 | 19.3 | 5.0 |
| | Buffalo High School | 19.6 | 4.0 | 18.5 | 4.0 | 19.5 | 4.0 | 20.1 | 3.0 |
| | Cody High School | 20.9 | 2.0 | 19.9 | 2.0 | 20.7 | 1.0 | 20.9 | 2.0 |
| 2018-19 | Lander Valley High School | 21.4 | 1.0 | 20.3 | 1.0 | 20.5 | 2.0 | 21.8 | 1.0 |
| 201 | Powell High School | 20.3 | 3.0 | 19.9 | 2.0 | 20.1 | 3.0 | 19.9 | 4.0 |
| | Rawlins High School | 18.1 | 8.0 | 16.9 | 8.0 | 17.9 | 8.0 | 18.7 | 8.0 |
| | Torrington High School | 18.7 | 6.0 | 17.4 | 7.0 | 18.9 | 5.0 | 19.3 | 5.0 |
| Year | Worland High School | 18.4 | 7.0 | 17.6 | 6.0 | 18.5 | 7.0 | 19.1 | 7.0 |
| Ye | Douglas High School | 20.2 | 3.0 | 19.8 | 2.0 | 20.0 | 4.0 | 20.0 | 6.0 |
| | Buffalo High School | 21.0 | 1.0 | 20.0 | 1.0 | 20.2 | 2.0 | 21.2 | 1.0 |
| | Cody High School | 20.1 | 5.0 | 18.5 | 5.0 | 19.8 | 5.0 | 20.4 | 3.0 |
| 2017-18 | Lander Valley High School | 20.2 | 3.0 | 19.6 | 3.0 | 19.6 | 6.0 | 20.2 | 4.0 |
| 201 | Powell High School | 20.4 | 2.0 | 19.3 | 4.0 | 20.5 | 1.0 | 20.6 | 2.0 |
| | Rawlins High School | 18.2 | 8.0 | 16.9 | 8.0 | 18.4 | 8.0 | 18.8 | 8.0 |
| | Torrington High School | 19.5 | 7.0 | 18.3 | 7.0 | 20.1 | 3.0 | 20.1 | 5.0 |
| | Worland High School | 19.6 | 6.0 | 18.5 | 5.0 | 19.4 | 7.0 | 19.9 | 7.0 |



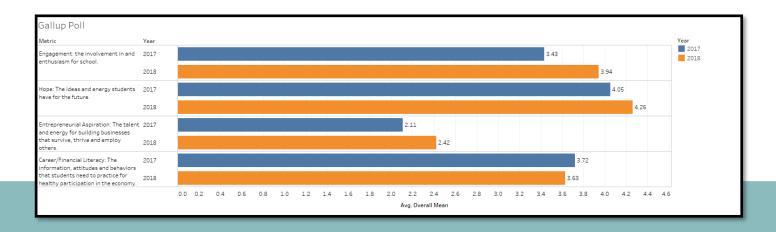
Leadership Capacity

Execute a robust process of continuous improvement.

Deliverables

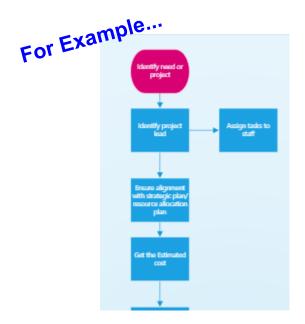
- Meet or exceed performance level expectations on all WAEA* measures.
- Programs and processes are documented and monitored
- Improved climate survey data

| | | | Wyor | ning Acco | untability | in Educat | ion Act (W | AEA) Ach | <u>ieveme</u> nt | Measures | <u> </u> | | | | | |
|---|---------------------------------------|--------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|--------------------------|-----------------|--------------------------|-----------------|--------------------------------|-------------------|----------------------|
| | School Perfor | mance Rating | Growth Ta | arget Level | Equity Ta | rget Level | | ent Target vel | _ | Language Target Level | Graduati | nded on Target vel | Readine | econdary ess Target evel | I | 9 credits t Level |
| | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-1 |
| Douglas High School | Meeting Expectations | Partially Meeting Expectations | Meets Target | Below Target | Meets Target | Meets Target | Meets Target | Meets Target | | | Meets Target | Meets Target | Below Target | Below Target | Exceeds Target | Exceed Targe |
| Douglas Middle School | Exceeding Expectations | Exceeding Expectations | Exceeds Target | Exceeds Target | Exceeds Target | Exceeds Target | Meets Target | Exceeds Target | | Below Target | | | | | | |
| Douglas Upper Elementary School | Meeting Expectations | Partially Meeting Expectations | Meets Target | Below Target | Exceeds Target | Below Target | Meets Target | Meets Target | Meets Target | Below Target | | | | | | |
| Douglas Intermediate School (paired with DUES) | Meeting Expectations | Partially Meeting Expectations | Meets Target | Below Target | Exceeds Target | Below Target | Meets Target | Meets Target | Meets Target | Below Target | | | | | | |
| Douglas Primary School (paired with DUES) | Meeting Expectations | Partially Meeting Expectations | Meets Target | Below Target | Exceeds Target | Below Target | Meets Target | Meets Target | Meets Target | Below Target | | | | | | |
| Dry Creek Elementary | Exceeding Expectations | Exceeding Expectations | Exceeds Target | Exceeds Target | | | Exceeds Target | Exceeds Target | | | | | | | | |
| Moss Agate Elementary | Meeting Expectations | Exceeding Expectations | Meets Target | Exceeds Target | Meets Target | Exceeds Target | Meets Target | Meets Target | | | | | | | | |
| Shawnee Elementary | Small School Decision: Approved | | | | | | Meets Target | Exceeds Target | | | | | | | | |
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| White Elementary | Meeting Expectations | | Meets Target | | | | Meets Target | Meets Target | | | | | | | | |



Programs & Processes

Operations team has been trained in process development and deployment. Several major processes have been updated and mapped such as the budget cycle, procurement, hiring, and evaluation of employees. Each operations director is working on processes in his/her own division. These and other processes are housed in a shared admin folder. Process monitoring is in its infancy. Consultant support is available as we build out more processes and begin to monitor their effectiveness.



Cognia Survey Data

Every three years the district gives a series of perceptions surveys provided by Cognia (formerly AdvancED). Those surveys are given to students, staff, and parents. Cognia has also added what they call inventories. The surveys remain much like the ones given in the past which ask about how those surveyed feel about a particular issue or topic (all stakeholders are involved in setting the vision for the district). The inventories are just a factual question about how often something occurs (I have homework 1-2 nights per week, 3-4 nights per week, more than 4 nights per week). We will be able to compare some of these data with our old surveys because the questions are either exactly the same or very close, and some of this information will provide a new baseline. The surveys and inventories will be given throughout the year, beginning in October.

Resource Capacity

Increase organizational efficiencies and effectiveness.

Deliverables

- Budget supports the resource allocation plan.
- Budget accuracy and transparency.
- Increased applicant pool.
- · Improved retention rate.

Resource Allocation Plan

- The resource allocation plan was used to build the budget.
- Salary and benefits package was increased to stay competitive; 81.6% of the budget is allocated to salaries and benefits.
- Resources were allocated first to the core. For instance, a teacher was added at the elementary to try to meet the class size guidelines. A core teacher was added at DHS. We are a little above the class size guidelines in some instances.
- Our reserve amount exceeds the minimum in the resource allocation plan of 13% (after our delinquent taxes come in).
- If our expenditures exceed our revenues, the health insurance fund will be used to pay the insurance increase.
- We have provided curriculum resources to the core by upgrading our ELA and social studies curricula last year and science this year. We have also prioritized professional development to select priority standards, develop proficiency scales, and now align assessments. Work remains to determine the effectiveness of these programs and to determine their cost effectiveness.
- The activities personnel guidelines have been followed for two years.
- Safety concerns and code violations in our facilities have been addressed as soon as feasible. For instance, upgrades to ADA with our playground and SPED facilities as well as bathrooms.
- Preventive needs are addressed in the five-year plan (and are sometimes addressed immediately if needed). An example is the water intrusion project at the high school last year.
- Learning spaces are being upgraded. The focus has been on DHS. But the five-year plan includes upgrades to all buildings. Prioritized site needs are addressed in that plan as well.
- We have also been working on parking (redo of central office this last summer and DMS last summer), entrances (DPS and DHS), wayfinding (all new signs at DHS, upcoming project for the athletic complex at DHS and DPS, new signs out front of DMS).
- In "further considerations," we are developing a process review.
- We have upgraded many of our systems including phones, door access, radios, timecard/absence program, onboarding of new employees, and compliance training for all employees.
- We do have "rotations" for some things. Others are being developed. Some we have no set plan such as FF&E. We just don't have funds for that right now.

Budget Accuracy and Transparency

- In the past two years, the budget to actual has been the closest its been in the past 10 years.
- The budget process/cycle has been developed and shared with all admins.
- The use of SUI is districtwide, and training on its use continues.
- Admins and secretaries have access to their budgets in real time.
- Monthly updates on the percentage of budget spent in each category is shared with the board.

Observations from a review of application data for the years 2014 to 2019:

- Numbers of elementary applicants are highest, yet there has been a decrease in application numbers from a high of 42, other numbers in the mid to low 30's to 20 last year.
- Number of math applicants has gone from 17 and 20 to 8. We currently have one math teacher working toward full certification.
- Numbers of ELA applicants have remained slim over all five years--11, 9, and 6 last year. Recall
 we sought two teachers last year, but only hired one.
- Social studies numbers (23 to 18) and PE numbers (11/13 to 11/25) have remained fairly steady.
- Science applicants decreased from 17 in 2015 to 7 and 0 last year (we advertised twice).
- There has been a precipitous fall in SPED applicants from 32/17 to 16 to 7/1. Some of these applicants are not qualified to teach SPED.
- Other special content areas (art, music, CTE, business, library, etc.) have had small numbers of applicants over all years.

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Staff Retention





Focused on building a safe, supportive, and collaborative culture for staff and students.

• Guiding Coalition:

- ◆ Mission, vison, values (collective commitments), and goals
- Implement, evaluate, and adjust processes

Mindset:

- Aligned to mission
- ◆ ALL STUDENTS CAN LEARN AT HIGH LEVELS

• 360 Data Review:

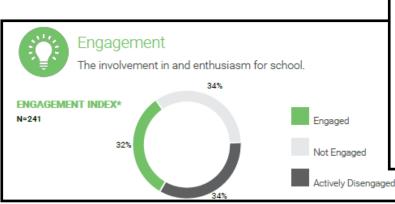
- Demographics
- Perceptions
- Student Learning
- Processes

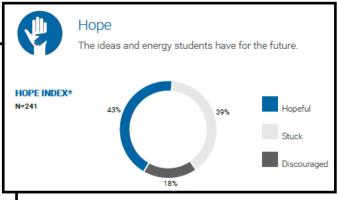
Collaborative Master Schedule:

- Common team time separate from planning
- ◆ PLC process with common expectations and a focus on enduring student and staff growth
- ◆ Intervention and extension
- Restructured mat h offerings to ensure all students are on track for Algebra II by junior year and post-secondary readiness



| | Wyoming Accountability in Education Act (WAEA) Achievement Measures | | | | | | | | | | | | | |
|---------------------|---|--------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|-------------------|
| | | | | | | | | | Exte | nded | Post Se | condary | | |
| | | | | | | | Achievem | ent Target | Graduati | on Target | Readine | ss Target | Grade 9 | credits |
| | School Perfor | mance Rating | Growth Ta | rget Level | Equity Ta | rget Level | Le | vel | Le | vel | Le | vel | Target | t Level |
| | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 | 2017-18 | 2018-19 |
| Douglas High School | Meeting Expectations | Partially Meeting Expectations | Meets Target | Below Target | Meets Target | Meets Target | Meets Target | Meets Target | Meets Target | Meets Target | Below Target | Below Target | Exceeds Target | Exceeds Target |







6-12 Athletics & Activities

Middle school activities goals from last year:

Participation within our student body in co-curricular activities.

• Last year there was a total of 523 participants in all activities.

Continued partnership between the high school and the middle school coaching staffs.

- Football program continues to have a unified offensive and defensive philosophy.
 Our freshmen come into the program and are able to progress quickly. Camps
 are held where the seniors act as mentors for elementary and middle school students. Middle school coaches are at that camp and work with the varsity to teach
 the unified Douglas system.
- MS volleyball has had coaching turnover, but some coaches work in tandem with the varsity head coach. Camps are held for youth with participation of both high school and middle school coaches.
- In the spring, the middle school golf coach partnered with the high school coaches and basically had unified practices. They hold youth events over the summer, and having our golf pro part of our program offers consistency.
- Boys' and girls' basketball coaches invite middle school students to open gyms and to travel to summer camps. At least one of our middle school coaches is a volunteer in the high school program.
- Wrestling coaches work very closely together, even practicing together for part of December. There are competitions scheduled where the MS and HS wrestle at the same time.
- Soccer coaches hold camps for MS and HS athletes together.
- Track also holds a camp for both MS and HS athletes. HS coaches and MS
 coaches meet and talk about technique and develop some workout programs together.

Improvement in our sportsmanship among our athletes.

 To our knowledge, we have not received any flags or flagrant fouls for unsportsmanlike behaviors.





High school activities goals from last year:

Improvement of sportsmanship and leadership within our teams.

- FB and VB raised \$10,000 for the injured Powell quarterback to show sportsmanship and support for a fellow athlete.
- The VB team showed support to the Torrington coach's child by wearing t-shirts and making a donation.
- Teams have cancer awareness nights.
- The DHS activities handbook was revised, and coaches and sponsors constantly remind students of making the right choices, being responsible, and being good role models to our younger students.
- AJ Yeaman is on the WHSAA Join the Ride advisory committee.

Improvement in co-curricular activities participation among our underclassmen.

 This continues to be an area of focus because the goal of increasing these numbers was not met.

Improved sportsmanship in our student section.

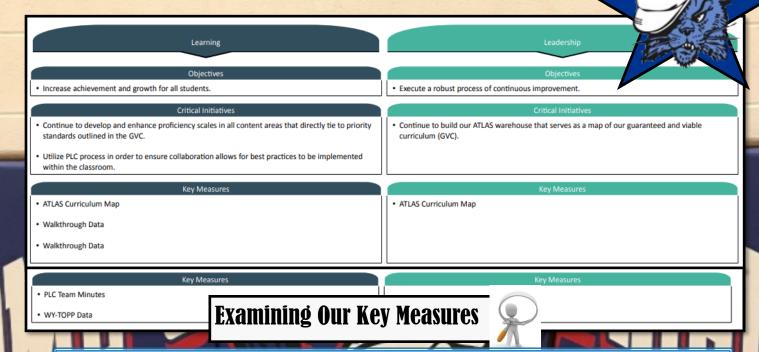
- Administration talks to students and monitors their behaviors during contests.
- We continue to have good student support in our student section at home and at tournaments.
- When corrections are needed, the students take the direction well and respond positively.

6-12 Activities Goals 2019-20 (Proposed)

Develop unified MS/HS activities programs with the head varsity coach taking the lead as measured by documented meetings, mutual attendance by coaches at practices and/or camps, the development of unified systems, and deployment of those systems at all levels.

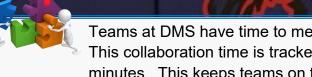
Improve modes of communication with stakeholders regarding activities and events as measured by engagement on social media, updates to websites, use of Remind, and numbers of calls fielded by the activities office.

Douglas Middle School

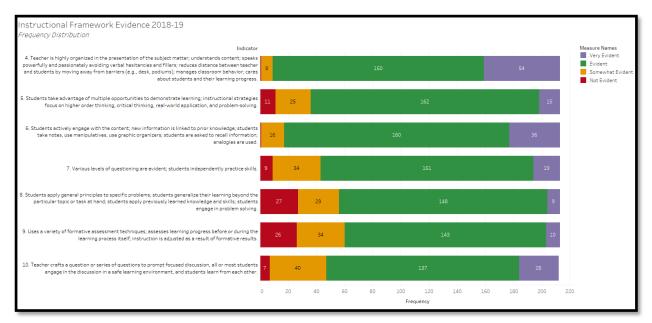


Douglas Middle School collaborative teams utilize Atlas as a shared, living document that houses curriculum maps, resources, assessments, and proficiency scales for each unit. Teams are continuing the work of enhancing proficiency scales. One way we can track this work is through Atlas. We are also measuring work with scales with classroom walkthrough data.

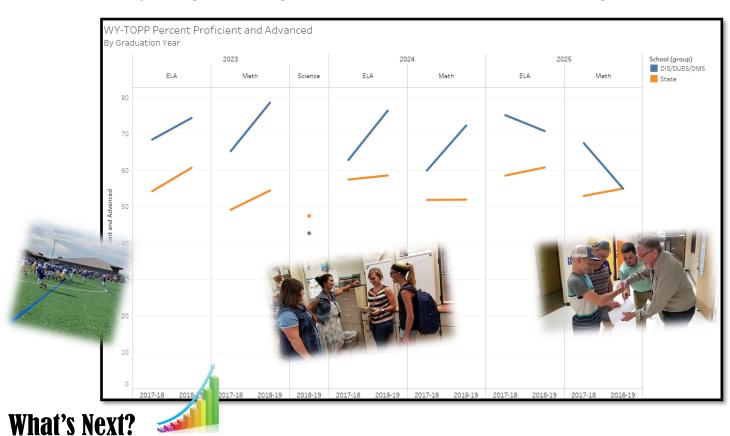




Teams at DMS have time to meet horizontally and vertically, on a regular basis. This collaboration time is tracked through online, shared team agendas and minutes. This keeps teams on track and helps to hold teams accountable.



In addition to using Atlas as a guide to map work and conduct PLC conversations, teams are using the instructional cycle to guide their agenda for each horizontal and vertical meeting.



- Bring Unified Arts on board with mapping
- Document and share best practices at DMS
- Conduct data walks of our DMS perceptions, processes, and resource capacity data
- Use data walks to inform our building goals and to establish a DMS vision
- Add accommodations to our proficiency scales
- Explore models to maximize differentiated instruction in the core



Douglas Upper Elementary/Intermediate Schools

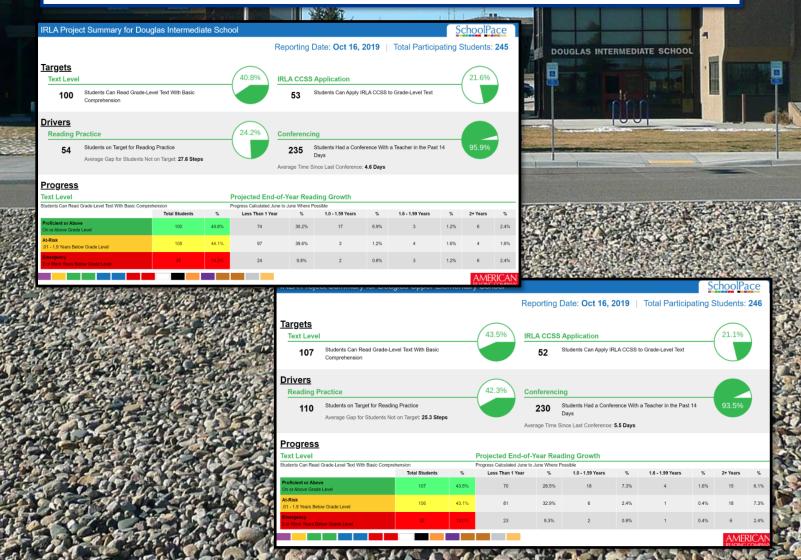


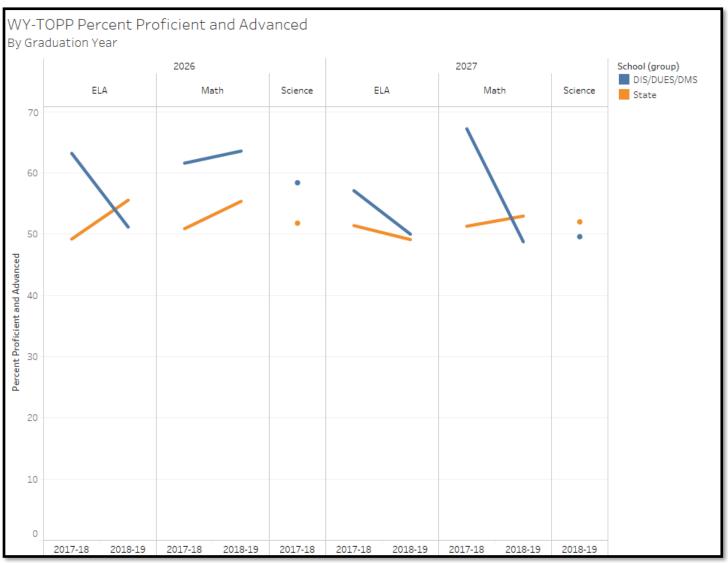
Accomplishments:

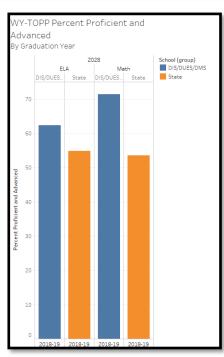
- Creation and implementation of proficiency scales tied to priority standards in ELA and math
- One of fifteen schools selected for participation in WDE's PLC Coaching Academy Cohort
- · Completing, implementing, and refining learning cycles for ELA and math

Challenges:

- Improve student growth and achievement as measured by WY-TOPP
- Refine our PLC practices through the WDE Coaching Academy
- Target ARC coaching to focus on practices that promote student growth
- Utilize training from the Marzano Institute to refine grade-level assessments and ensure appropriate levels of rigor that parallel WY-TOPP







Douglas Primary School



| Learning | Leadership | Resource |
|--|---|---|
| Objectives | Objectives | Objectives |
| Students will track own learning with data notebooks. Create a culture of high engagement during reading and promoting a love of reading. | Use technology to educate and support parents in academics and readiness. | Ensuring a safe and secure learning environment for all students and staff. |
| Critical Initiatives | Critical Initiatives | Critical Initiatives |
| Students will track their own reading progress through data notebooks and other data tracking forms. Students will participate in student-led parent teacher conferences during the third quarter/spring semester conferences. Through Reader's Workshop, students will develop and employ an understanding of independent reading strategies as measured in SchoolPace. | The teachers will utilize various electronic forms of communication to communicate with parents to include Remind, email, Facebook and LiveSchool. The school will utilize the DPS Facebook page to inform parents, share instructional strategies and highlight student successes and celebrations. | Continue to review, improve and reinforce safety measures within the school, student and staff response, and community relations. |
| Key Measures | Key Measures | Key Measures |
| Posted student outcomes | Silverback parent contacts, weekly communication | Monthly drills and review of crisis manual |
| Key Measures | Key Measures | Key Measures |
| Teacher attendance sheets SchoolPace and Reading Logs | Facebook tracking data | Review and addition of safety equipment |

DPS Celebrations:

- 1. The Jumpstart Program maintains its positive impact on incoming kindergarten students and families.
- 2. All certified teachers participated in the video analysis of their classroom and instructional strategies through SWIVL, teachers were able to video lessons, analyze strategies, and review student engagement.
- 3. DPS continues to offer family supports from Academic Open House Nights, an active Parent Activities Committee, 100% attendance during parent-teacher conferences, and monthly student celebrations.
- 4. The LiveSchool positive behavior-tracking program continues to be supported by all classrooms and specials. Students earn individual points as well as house points, which allow for monthly celebrations.
- 5. To end the 2018-2019 school year, 78% of kindergarteners and 82% of 1st graders were proficient in reading. For math, 84% of kindergarteners and 89% of 1st graders were proficient. In reading, 86% of kindergarteners and 65% of 1st graders achieved their growth goals and in math 92% of kindergarteners and 72% of 1st graders achieved this growth goal.

Goal Review for 2018-2019:

- 1. Students will take charge of their own learning by tracking academic and behavior progress through the use of data notebooks.
 - a. Outcome All parent teacher conferences were student-led during the spring semester.
 - b. Outcome Through the use of SchoolPace, students tracked their own Power Goals through support of the teacher.
- 2. Using technology, the Primary School will implement new strategies to educate and support parents in the areas of academics and school readiness.
 - a. Outcome All certified staff members utilized Remind and email to communicate with families.
 - b. Outcome The DPS Facebook page increased usage from simple reminders and announcements to student pictures, celebrations, videos, and the summer reading program. Posts received on average 300 to over 1,000 people reached.

Goals for 2019-2020:

- 1. Equity: Learning cycles will be created and utilized for 100% of priority standards within math and ELA.
 - a. Deliverables: Teachers will document all learning cycles within Atlas.
 - b. Measurables: The pre-assessment results, skill checks, post-evaluation results and intervention/enrichment supports will be analyzed on a regular basis within the grade level PLC.
- 2. Growth: Students will meet their individual growth goal as determined by aReading and aMath within the FAST Assessments.
 - a. Deliverables: Students will take the aReading and aMath assessments three times during the year.
 - b. Measurables: 100% of students will meet their individual growth goal as determined by FAST.
- 3. Achievement: Common assessments will be utilized to indicate student mastery of all priority standards in both ELA and math.
 - a. Deliverables: Individual learning cycles will be used to intervene and extend student understanding of all priority standards to ensure mastery of the skill being assessed.
 - b. Measurables: 80% of students will achieve a 3 or 4 on all priority standards in math and ELA.
- 4. ELL: Teachers and support staff will participate in monthly PLC meetings to identify the learning needs of English Language Learners.
 - a. Deliverables: The meetings will focus on best practices, parent/family support, teaching strategies, behavior management and other needs as identified by the staff.
 - b. Measurables: The growth of ELL students will be reviewed quarterly through common assessments, FAST benchmarking/assessments and other required assessments.

Douglas Rural Schools

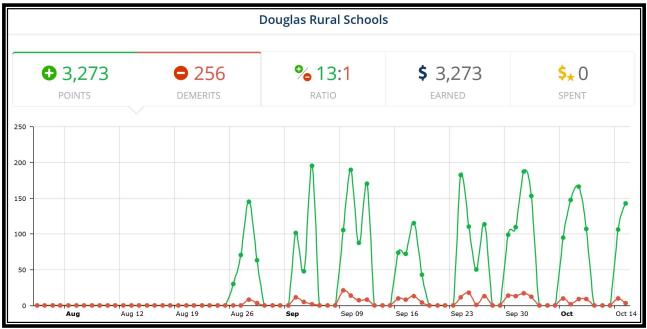


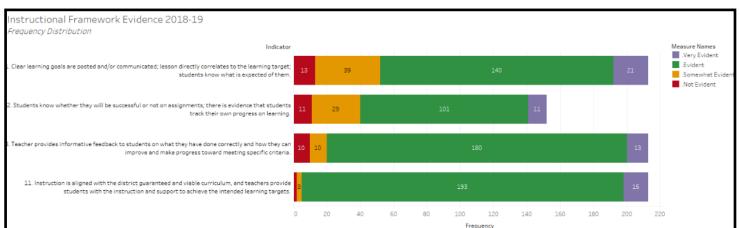
| Learning | Leadership |
|--|--|
| Objectives | Objectives |
| Increase achievement and growth for all students. | Execute a robust process of continuous improvement. |
| Critical Initiatives | Critical Initiatives |
| Develop proficiency scales to clarify assessment scores and guide daily instruction. | Update Douglas Rural School's Student/Parent Handbook. |
| | Update the Douglas Rural School Staff Handbook. |
| Implement a method for separating academics from behavior. | |
| Key Measures | Key Measures |
| Atlas Template | Revised Handbook |



Rural staff utilized Atlas to map math units in all grade levels K-8. During mapping, they also built proficiency scales for all priority standards within each of these grade levels. The conversations around building scales were powerful, as they required team members to examine their own beliefs and knowledge of the priorities and work together to have consistent expectations. This work supported the transition to standards referenced grading and the guaranteed and viable curriculum we are building in CCSD1.

The 2019-20 school year started with a revised student/parent handbook that reflected the transition to SRG, and the current processes, procedures, and expectations at DRS.





- Meris
- Add accommodations to proficiency scales and create scales for exceptional learners.
- Obtain LiveSchool consistency
- Revise the staff handbook
- Establish collective commitments

Curriculum

Learning

Objectives

· Increase achievement and growth for all students.

Critical Initiatives

- Optimize the Professional Learning Community (PLC)-driven continuous school improvement framework.
- · Implement the instructional framework
- Design, implement, and monitor guaranteed and viable curricula. Adjust curricula in response to data from the district assessment system.
- Foster an inclusive K-12 culture that engages students in courses and activities that prepare them for post-secondary opportunities.

Key Measures

- Atlas template
- · Walkthrough data

Leadership

Objectives

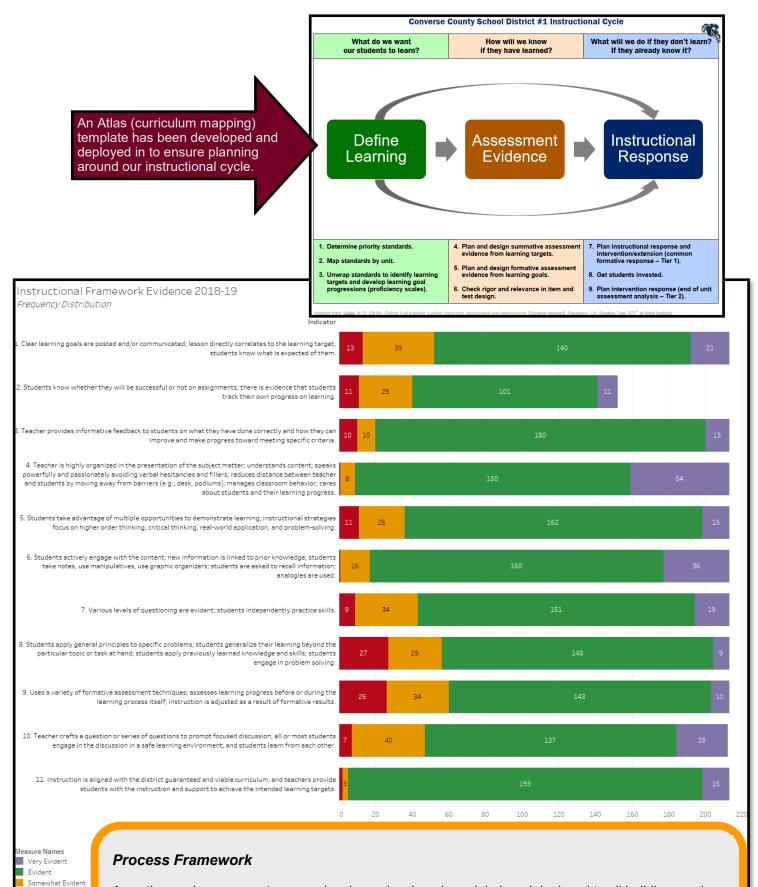
Execute a robust process of continuous improvement.

Critical Initiatives

- Utilize a Professional Learning Community (PLC) framework to drive our collaborative culture and collective responsibility.
- Create, improve, and evaluate system programs and processes.

Key Measures

- PLC frameworks and expectations
- · Process framework



A continuous improvement process has been developed, modeled, and deployed to all buildings and divisions. This process ensures a 360 data view—anchored to improvement standards.

Through this work, all buildings and divisions will analyze existing and needed processes.

Student Support Services

Learning Capacity Action Plan

Objective – Increase achievement and growth for all students.

| Critical Initiatives | Date | Key Measures | Intended Outcomes |
|--|---------------|---|--|
| Implement and monitor a K-12 positive behavior intervention system. | 8-22- 18 | Behavior intervention data. Office referral data. PBIS tracking data. | Reduced negative student behaviors. Reduced residential placement recommendations. Reduced behavior office referrals. Increased time in general education setting as opposed to self-contained classrooms. |
| Foster inclusive K-12 culture that engages IDEA identified students in the general education setting as per individual student need. | 8-22- 2018 | K-12 LRE percentage increase based on IEP plan updates. | LRE positive change on WDE indicator review report. |
| Increase IDEA identified student graduation rate. | 8-22- 2018 | High school IDEA identified student data. | Decrease IDEA identified student drop- out rate while increasing high school graduation rate. |

Leadership Capacity Action PlanObjective – Execute a robust process of continuous improvement.

| Critical Initiatives | Date | Key Measures | Intended Outcomes |
|----------------------------------|-------|---|---|
| Create, improve and evaluate | 8-22- | WDE indictor review measures as illustrated | Maintain "proficient" category as |
| student support services system | 19 | in yearly performance report. | determined by the recent indicator report |
| programs and process. | | Data review from data drill down report. | card. |
| Transition to grade level goal | 8-22- | | |
| and objective writing ensuring | 19 | File review audits ensuring academic goals | Close the educational skill discrepancy |
| students targets are aligned to | | are aligned to grade level standards. | gaps for IDEA identified students. |
| CCSD#1 priority standards. | | | |
| Train CCSD#1 Student Support | 8-22- | | Reduced time spent in ISS and self- |
| Services staff in Trauma Based | 19 | Behavior reports, time spent in ISS or self- | contained classrooms. More time spent |
| Intervention to increase | | contained classrooms. LRE percentages | in general education setting with peers |
| educational effectiveness within | | illustrating less time spent away from peers. | meeting LRE requirements. |
| this student population. | | | meeting Ere requirements. |

Resource Capacity Action Plan

Objective – Increase organizational efficiencies and effectiveness.

| Critical Initiatives | Date | Key Measures | Intended Outcomes |
|---|---------------|--|---|
| Train district staff in Trauma Based Interventions. | 8-22- 19 | Increased understanding of trauma-based intervention for all students in the district. | Less general and IDEA identified students in ISS or other disciplinary areas. Increased staff and student positive relationships increasing student's ability to learn and grow and a high level. |
| Create, train and implement sensory rooms in all buildings. | 8-22- 2019 | Reduced behavioral incidents with students with sensory needs. Increased classroom time effectiveness due to sensory diet needs being met. | Increased time in core subjects, sensory needs met allowing for increased educational delivery time, less behavioral incidents. |
| Upgrade playgrounds to be ADA accessible. | 8-22- 19 | Playgrounds upgraded to be ADA accessible at DIS, DUES and DPS. | Students with disabilities will have full access to playground equipment at all three educational sites in CCSD#1. |

| Special Education Programs | Meets Req | uirements | | |
|-----------------------------------|--------------------------------|-------------|--------------|----------------|
| Indicator | State Mandated Target Score | State Score | Cohort Score | District Score |
| 1 Graduation Rate | 0.8500 | 0.6108 | 0.6630 | 0.9231 |
| 2 Drop-out Rate* | 0.9395 | 0.9379 | 0.9525 | 0.9700 |
| 3BR Partication Reading | 0.9500 | 0.9876 | 0.9940 | 1.0000 |
| 3BM Participation Math | 0.9500 | 0.9869 | 0.9927 | 1.0000 |
| 3CR Proficiency Reading | 1.0000 | 0.2098 | 0.2239 | 0.2500 |
| 3CM Proficiency Math | 1.0000 | 0.1867 | 0.2081 | 0.2384 |
| 5A LRE: Regular Classroom | 0.6284 | 0.7076 | 0.7508 | 0.7466 |
| 5B LRE: Separate Classroom* | 0.9300 | 0.9385 | 0.9583 | 0.9247 |
| %C LRE: Separate Facilities* | 0.9866 | 0.9935 | 0.9928 | 0.9966 |
| 8 Parent Survey | 0.7564 | 0.8211 | 0.7897 | 0.9333 |
| 14 Post-Secondary Outcomes | 0.7477 | 0.7409 | 0.7647 | 0.7500 |
| Sum of Performance Indicators | 9.7386 | 8.1213 | 8.2905 | 8.7326 |
| 9 Disproportionate Rep, R/E | 1.0000 | 1.0000 | 1.0000 | 1.0000 |
| 10 Dispprop. Rep, R/E, Disability | 1.0000 | 1.0000 | 1.0000 | 1.0000 |
| 11 Timely Evaluation | 1.0000 | 0.9935 | 0.9975 | 1.0000 |
| 13 Transition Planning | 1.0000 | 0.9850 | 0.9750 | 1.0000 |
| 20A Timeliness | 1.0000 | 1.0000 | 1.0000 | 1.0000 |
| Sum of Compliance Indicators | 5.0000 | 4.9785 | 4.9725 | 5.0000 |
| Total Score | 14.7386 | 13.0998 | 13.2630 | 13.7326 |
| Percent Score | 100.0000% | 88.8812% | 89.9882% | 93.1743% |

^{*}These indicators are reverse-scored, e.g., if the district drop-out rate is 15%, the district gets .85 points (1-.15-.85)

The percent score is calculated by taking the District Total Score divided by the Target Total Score.

Determination Levels, Percent Score:

91.00-108.5585%: Meets Requirements 85.00-90.99%: Needs Assistance 75.00-84.99%: Needs Intervention

0.00-74.99%: Needs Substantial Intervention

| Consolidated Grant (federal Funding to assist schools with the following program activities): | | | |
|---|-------------|--|--|
| Title I Part A: Improving Academic Achievement for the Disadvantaged | \$461,713 | | |
| Title I Part D: Neglected & Delinquent | \$0 | | |
| Title III: Language Acquisition for Limited English Proficient and Immigrant Students | \$0 | | |
| Title IV Part A: Safe and Drug Free Schools | | | |
| Perkins: Career & Technical | \$45,115 | | |
| VIB 611-VIB 619-Students with Disabilities Ages 5-21: IDEA (Individuals with Diabilities Act) | \$496,556 | | |
| 611-VIB Pre-K | \$4,927 | | |
| TOTAL | \$1,087,517 | | |

| Other funding streams: | | | | |
|--|-------------|--|--|--|
| Special Education | \$8,120,700 | | | |
| ESP | \$100,000 | | | |
| 21 CCLC: After School Program, STEM Camp, Jump Start | \$225,000 | | | |
| Summer School: Block Grant funded | \$159,000 | | | |
| McKinney Vento Homeless | \$1,000 | | | |
| TOTAL | \$8,605,700 | | | |

Human Resources



Keeping the Human in Human Resources



We are currently in process of implementing and organizing our HR department.

Here's a current snap shot of our employees and salary amounts:



| Total Salary | |
|-------------------|------------|
| Certified | 11,982,437 |
| Classified | 3,540,503 |
| Professional N.T. | 310,156 |

Current challenges that we are addressing...

- Hiring and onboarding employees processes
- Evaluation systems and Chapter 29
- Salary comparisons—EMS study salary schedules vs. current salary schedules and the cost
 of each to the district

Long Term Goal: Development of an employee handbook to include aspects of employment at CCSD #1.

- Hiring processes
- Onboarding processes
- Evaluation processes
- Benefits packages
- FMLA Act
- Ethical conduct
- Attendance/leave
- Grievances

Leadership Capacity Action Plan

| | Critical Initiatives | Date | Key Measures | Intended Outcomes |
|-----|---------------------------|----------|-----------------------|----------------------------------|
| | Evaluate implementations | January, | Compare absence | Provide a tool that allows staff |
| | and effectiveness of time | 2019 | data to data prior to | to be more efficient with time |
| | management and absence | | implementation | management |
| i c | management software | | Survey substitutes on | Provide accurate data on |
| 4 | | | use of software | absences |
|) | | | Survey staff on | |
| - | | | implementation | |
| 7. | A.VIII | | issues | |

Resource Capacity Action Plan

Objective - Increase organizational efficiencies and effectiveness.

| Critical Initiatives | Date | Key Measures | Intended Outcomes |
|---|---------|--|--|
| Evaluate processes to improve accuracy of reporting | 06/2019 | WDE reporting process Improved budget process | More accurate budget More accurate WDE reports |
| Continue to improve communication with employees | 6/2019 | Improved website Employee manual Trainings for employees | Easier access to payroll and budgeting information for all staff |

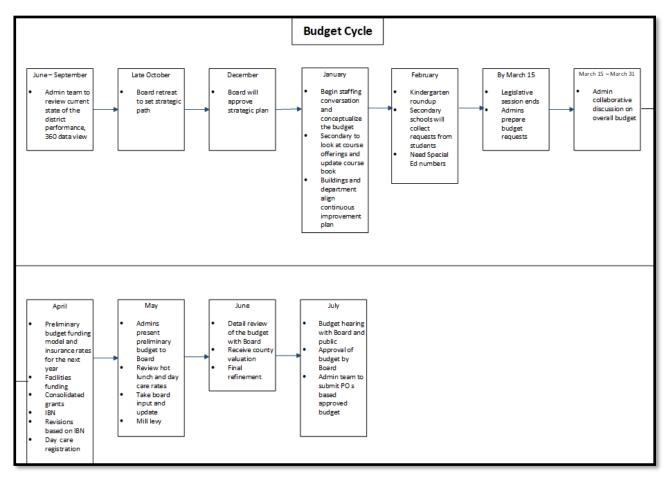
Leadership Capacity

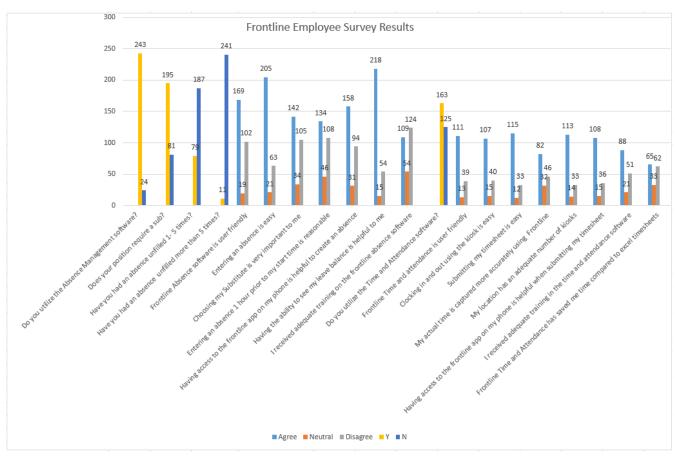
In February, 2019 we sent a survey to staff, administrators, and substitutes on use of the new time management and absence management software. We received 10 out of 16 surveys back from administrators, 304 out of 398 surveys back from employees, and 30 surveys back from substitutes. The results were largely positive. We made a couple of changes over the summer as a result of the surveys. We setup a "paraprofessional step-up rate" to allow paraprofessionals that were substituting for the teachers in their classroom to get paid the substitute rate. We are still working on allowing the teachers to pick their favorite substitutes. We are pleased with the absence data the software is able to produce, and look forward to using it next year when we have another year of data to review.

Resource Capacity

We continue to work on our process development. In the last year we implemented a new budget process and have refined the purchasing process through the use of the online version of Software Unlimited. In the next year we plan to document processes for fixed asset inventory, accounts payable for vendor use, and insurance timelines for staff use.

We held another substitute training over the summer for Frontline. We held secretary meetings in June and August to help with the implementation of the new purchase requisition process. The administrators were also trained on the use of the purchase requisitions and online reports through Software Unlimited at a couple of the monthly administrative meetings. Our "Business Office Bits" continues to be emailed to staff on a monthly basis.







Last year's goals:

- Increase energy efficiency
- Increase the effectiveness of our Help Spot requests
- Work on ADA compliance

What did we achieve:

- About half of DHS/Rec Center has LED lights
- We are finishing Help Spots in a faster manner leaving more time for preventative maintenance
- Converted DHS/Rec Center handrails and bathrooms to ADA compliant
- We just finished the DUES playground to make it ADA compliant with PIP and rubber mulch
- Implementation of district radio system to unify communications and improve safety & security

How did we get there:

- We used what remaining budget we had to buy LED lights
- Used 6B funds to complete ADA project

Future goals:

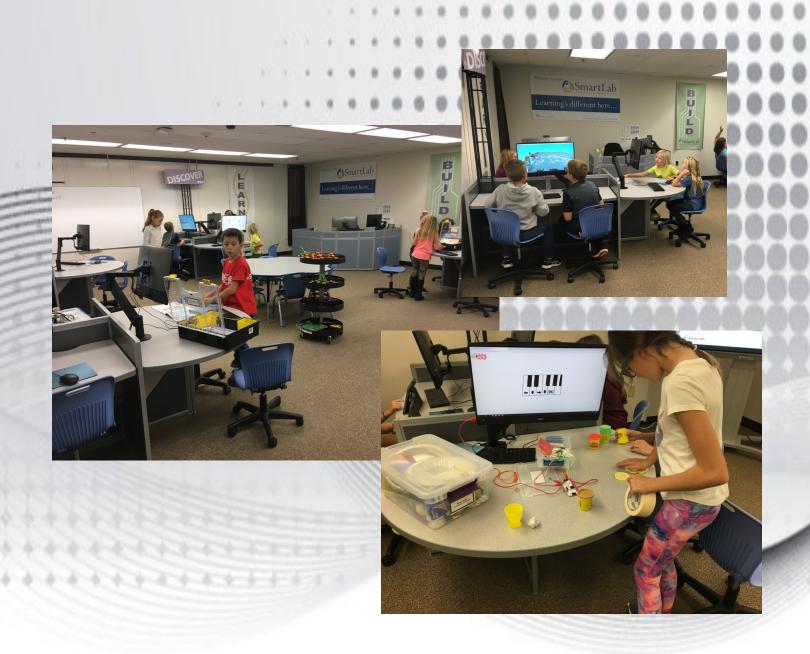
- Submitted a grant to purchase the remaining LED lights for interior and exterior at DHS/Rec Center. Hoping to save 30% on utilities if implemented
- Teaming up with OSHA to make sure everyone in the district is in a safe working environment
- Continue energy efficiency and ADA compliance at other schools
- Continue work on the 5 year plan

TECHNOLOGY

Providing a secure, stable and reliable IT infrastructure and environment

Continued Areas of work for 18/19:

- Student rollover process for next summer
- New version of PowerSchool
- Defining new technology department processes
- Continued work for a stronger cybersecurity posture



Cybersecurity Improvements

- Better protection of student data and improved cyberawareness by district staff
 - Back-to-School cyber-awareness video
 - New Internet content filter
 - Protection from malicious browser extensions
 - New single-sign-on (SSO) solution
 - New wireless networks

Student Data Improvements

- Creating new processes to improve the accuracy of district and student data
 - Collaborating and meeting regularly with data stakeholders
 - Creating new time saving and efficient processes to streamline data entry and data use

Continued Work

- Continued work on our multi-year tech budget while collaborating with the multi-year curriculum budget
- Additional work with cyber-awareness
- Additional processes to improve data and cybersecurity



We are looking forward to the Special Election on *November* 5^{th} , 2019.

We have come along ways in two years in restructuring community recreation!

With a new facility we will be able to offer so much more programming to our entire community!

CCSD 371 Nutrition Services Department

Leadership Capacity Action Plan

Objective - Execute a robust process of continuous improvement.

| Critical Initiatives | Date | Key Measures | Intended Outcomes |
|---|---------|--|---|
| Always look to improve our Nutrition Services Department | 1/16/18 | State Audits, Health Department Reports, and personal observations | Outstanding report scores and maintain high standards of operations. |
| Become a Farm to School Task Force member and Leader in the State of Wyoming. | 1/16/18 | Take a Leadership Role with the State Farm to School Task Force. | Increase state-wide exposure of our district efforts with the Farm to School program. |
| Begin to implement the Douglas High School Greenhouse product into our lunch program. | | Produce being used on all our district salad bars. | Increase public awareness of the greenhouse products and the healthy benefits of using home-grown products. Increasing participation. |

Resource Capacity Action Plan

Objective - Increase organizational efficiencies and effectiveness.

| Critical Initiatives | Date | Key Measures | Intended Outcomes | | |
|---|------|---|--|--|--|
| Maximize Facebook | | More "likes" every year. | Higher participation rate and improve community relations about our lunch program. | | |
| Implement a new Employee Evaluation Process | | Introduce and complete new computer evaluation system with all employees. | Better communication with all staff. | | |
| Implement Farm to School Greenhouse policies and procedures | | Home-grown products being harvested in a safe and effective manner. | Provide a sense of school pride in our home-grown products that we serve. | | |



CONVERSE COUNTY SCHOOL DISTRCT#1
MEALS SCORECARD FOR 2018-19 SY

Online Meal Payments Summary

\$154,532 from 3,934 payments

from 3,934 payments hrough MySchoolBucks 100%

of all payments were made through MySchoolBucks 10%

increase in online payments since the 2017-18 school year 43%

of all MySchoolBucks payments were made with the mobile app

LEADERSHIP CAPACITY ACTION PLAN

State Audits, Health Department Reports, Personal observations

We had our WDE State Audit last November, 26th-27th 2018 Below is the commendations that we received:

Over 200 students were reviewed and Converse #1 only had two student errors for benefit issuance!

Converse #1's Farm to School program is excellent and received many commendations from staff and students alike. They do very well with bringing the community of ranchers and farmers to the school and exposing students to local foods. The students enjoy and appreciate having local Wyoming food in their menu.

Monty was a great help with a leaking tire on the State Agency's car. He took time out of his busy schedule to take it to a Douglas shop and get it fixed!

Monty, Kristy, Teresa, Tracy, Alesha, and Paige all work together very well and it is apparent that this team is a well-oiled machine. They collaborate excellently to ensure students' needs are being met and go above and beyond to provide students with healthy and tasty meals. All the kitchens the State Agency visited where immaculately clean. It is apparent that the staff cares a lot about their workplace just by how well equipment was taken care of and cleaned.

The nutrition services staff was friendly and upbeat, you can tell they love their work! Students enjoy interacting with them at breakfast and lunch, and the staff do an excellent job encouraging students to choose different meal components.

Take Leadership Role with the State Farm to School Task Force

We have attended all the Task Force meetings to date and have played an active role in developing a Farm to School "brand" that will be utilized statewide to promote Farm to School products being used in the schools. We were also invited to present at the Utah State Food Service Conference in June and talk about our incredible beef program.

Produce being used on all our district salad program

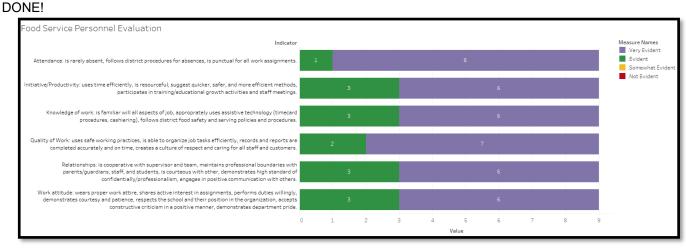
We were awarded a Farm to School grant for our new Bearcat Greenhouse. It is ready!! We are working with the FFA teacher to begin producing fresh vegetables for our salad bars! The Nutrition Services staff is eager to help with the production and growing of these products!

RESOURCE CAPACITY ACTION PLAN

More Facebook "likes" every year

We are seeing more activity every year on our Facebook page! Kristy has done an exceptional in posting this information and creating appealing pictures of our lunches that we are serving!

Introduce and complete new computer evaluation system with all employees.



Home-grown products being harvested in a safe and effective manner

With the completion of the Bearcat Greenhouse we will be harvesting on a regular basis fresh vegetable's!

Transportation

Leadership Capacity Action PlanObjective – Execute a robust process of continuous improvement.

| Critical Initiatives | Date | Key Measures | Intended Outcomes |
|------------------------------|---------|------------------------|----------------------------|
| To create, improve, and | 1/16/19 | Incident documentation | To be able to forecast |
| evaluate system programs and | | template | incidents and come up with |
| process. | | | solutions to prevent the |
| | | | incidents from happening |
| | | | again. |

Resource Capacity Action Plan

Objective - Increase organizational efficiencies and effectiveness.

| Critical Initiatives | Date | Key Measures | Intended Outcomes |
|--|---------|--------------|---|
| To monitor and track data that is collected from the framework that was implemented. | 1/16/19 | template | To be able to understand factors involved with all incidents to be able to forecast if the same incident may reoccur. |



2018-2019 THINGS WE ARE PROUD OF AT TRANSPORTATION

- 1. We successfully executed an increased amount of trips and didn't miss a single trip thanks to our scheduling software Travel Tracker. We ran 441 Activity trips (up from 379), 402 Field trips (up from 384), and 294 Staff trips (up from 163) for a total of 1,137 trips a 23% increase in total trips from last year. We have nearly 100% participation from CCSD#1 employees using the Travel Tracker software. We feel that the increase in Staff trips is due to the policy change that was implemented at the beginning of the year that stated that the district would not reimburse a district staff member for mileage if the Transportation department had a district vehicle available for use.
- 2. We traveled 357,667 student miles with zero accidents causing injury. This is an increase of 2,623 student miles from last year. We did have 2 accidents with damage. We had zero breakdowns because of preventative maintenance done by our mechanics throughout the year. We did experience 1 major breakdown caused by unpreventable circumstances.
- 3. We prosecuted 23 stop arm violations. We were 100% successful with the violations that were turned over to law enforcement.
- 4. We provided 7 department driver trainings last year, and our drivers also had the chance to go to the WPTA Bus Rodeo. They also had the opportunity to participate in Mountain Driver Training and a Special Needs Workshop. We had a 69% average participation rate for the driver trainings that we offered throughout the year.

AREAS THAT WE WILL FOCUS ON IN 2019-2020

- 1. We will provide effective monthly trainings for ALL transportation staff.
- 2. We will implement an effective preventive maintenance program.
- 3. We will track preventive maintenance done on all transportation vehicles.
- 4. We will implement an effective and efficient pre-trip procedure.

