# Washoe County School District Double Diamond Elementary School 2024-2025 Status Check with Notes

## **Mission Statement**

Double Diamond Elementary staff will support students to persevere and maintain a growth mindset to achieve excellence in academic and socialemotional skills within a safe and respectful learning environment.

# Vision

At Double Diamond, we grow all children to be their personal best!

# **Demographics & Performance Information**

### **Nevada Report Card**

In compliance with federal and state law, Nevada's K-12 Accountability Portal provides detailed information about each school's student and staff demographics and school performance rating, a star-rating system based on the Nevada School Performance Framework (NSPF). You can find our School Rating Report at (Add a link to the school's School Rating Report.)

https://nevadareportcard.nv.gov/DI/nv/washoe/double\_diamond\_elementary/2024

## **Table of Contents**

Double Diamond Elementary staff will support students to persevere and maintain a growth mindset to achieve excellence in academic and social-emotional skills within a	
safe and respectful learning environment.	2
Goals	3
Goal 1: Student Success	3
Goal 2: Adult Learning Culture	4
Goal 3: Connectedness	4

## Goals

Goal 1: Student Success

**Aligns with District Priority** 

**Annual Performance Objective 1:** Students at mid or above grade level proficiency will increase by 20% on iReady from the beginning of the year measurement (2024) to the end of year measurement (2025) to 50% on grade level for reading and to 39% for on grade level for math.

**Evaluation Data Sources:** \* Common formative assessments by grade level

- \* Mid-Year iReady data
- \* Winter MAP data

Improvement Strategy 1 Details		Status Checks
Improvement Strategy 1: Response to Intervention through Multi-tiered systems of support (MTSS)	Jan	January Lessons Learned
* Specifically identify students in the SBAC 2 level and one grade level below on iReady for each classroom.  * Identify specific learning needs of students using multiple measures of data including iReady, MAP and common formative assessments.  * Create intervention groups to meet with a teacher daily after Tier 1 instruction.  * Monitor student progress through progress monitoring, common formative assessments, Winter MAP and iReady Mid- Year testing.  Formative Measures: iReady diagnostics, MAP, and common formative assessments.	40% Apr	Students are more successful with targeted intervention in reading than math.  January Next Steps/Need  Introduce some math topics earlier to ensure good growth toward goal.  April Lessons Learned  Need continual review of topics previously learned.
Position Responsible: Teachers, Admin.  Student Groups This Strategy Targets: FRL, EL, Students with Disabilities, Foster/Homeless, Racial/Ethnic Groups - Evidence Level: Moderate Problem Statements/Critical Root Causes: Student Success 1	June	April Next Steps/Need  Consider ways to implement this in all grade levels.  June Lessons Learned  June Next Steps/Need
No Progress Continue/	/Modify	X Discontinue

## Goal 2: Adult Learning Culture

## **Aligns with District Priority**

**Annual Performance Objective 1:** Teacher teams will use the PLC Assessment Cycle to scaffold and re-teach skills so that student on grade level proficiency will increase by 20% on iReady from the beginning of the year measurement (2024) to the end of year measurement (2025) to 50% on grade level for reading and to 39% for on grade level for math.

**Evaluation Data Sources:** \* Common Formative/Summative Assessment Data Tracking by grade level

- \* Pre- and post-test learning
- \* Meeting Grade level unit SMART Goals
- \* Mid-year iReady assessments
- \* Winter MAP assessments

Improvement Strategy 1 Details		Status Checks
Improvement Strategy 1: PLCs  PLC grade level team work to utilize data and identify students for re-teaching/interventions based on mastery of standards.  Train Leadership team on using pre-post data, the data tracker, and SMART goals/unit  * Leadership team guides grade level PLC team to use pre/post data, data tracker and SMART goals  * Train Academic team on scaffolding lessons  * Academic team guides grade level PLC team to use scaffolding at the beginning of lessons  * Use iReady data to identify students who have small gaps that need scaffolded learning and re-teaching to achieve proficiency  * Create pre/post tests aligned to standards and track all students' skills at the beginning/end of each ELA and math unit  * Monitor students in T1+ daily in each classroom  * Re-teach students to master essential skills  Formative Measures: iReady data, pre/post test data, data trackers  Position Responsible: Teachers, Admin.  Student Groups This Strategy Targets:  FRL, EL, Students with Disabilities, Foster/Homeless, Racial/Ethnic Groups  - Evidence Level:  Moderate	Jan 50% Apr 50% June	January Lessons Learned Daily classroom checks with reteach are most effective.  January Next Steps/Need  Identify students who are at early on grade level as well as one grade level below to provide additional interventions for T1+ group.  April Lessons Learned  May need more strategies for scaffolding.  April Next Steps/Need  Look at additional materials to provide to teachers for scaffolding.  June Lessons Learned  June Next Steps/Need
Problem Statements/Critical Root Causes: Adult Learning Culture 1		
No Progress Accomplished Continue	/Modify	X Discontinue

#### **Goal 3:** Connectedness

#### **Aligns with District Priority**

Annual Performance Objective 1: Decrease student chronic absenteeism by at least 6% by the end of the 2024-25 school year.

**Evaluation Data Sources:** \* BIG data weekly to monitor

- \* Daily Classroom Monitor from Infinite Campus
- \* Weekly Absentee rates for individual students from Infinite Campus
- \* Monitoring progress of students in Tier 2 and Tier 3 for absenteeism

#### **Improvement Strategy 1 Details** Status Checks Improvement Strategy 1: Identify students in need of additional supports through the MTSS process and Jan **January Lessons Learned** provide Tier 2 and Tier 3 supports while providing higher levels of rewards through PBIS at the Tier 1 Have reduced by 5%. Not as many rewards needed as we thought 90% \* Identify students weekly who have high absences. January Next Steps/Need \* In collaboration with the MTSS team work with each family to identify families' barriers to coming to school. Continue with current rewards and reaching out to \* Provide appropriate interventions for student at the Tier 2 and Tier 3 level with student and family families. rewards as needed. **April Lessons Learned** Apr \* On a daily basis, run the classroom monitor in Infinite Campus to reward classes and grade levels who are Consider students who are approaching chronic all at school. absenteeism and intervene earlier. \* On delayed start days, work with PTO to provide an added incentive for students to come to school. 80% Formative Measures: IC and BIG attendance data **April Next Steps/Need** Position Responsible: Admin., Counselor, Teachers, PTO MTSS meetings to focus on students approaching chronic absenteeism. **Student Groups This Strategy Targets:** June Lessons Learned FRL, EL, Students with Disabilities, Foster/Homeless, Racial/Ethnic Groups, Chronically Absent, At June Risk June Next Steps/Need - Evidence Level: Moderate **Problem Statements/Critical Root Causes:** Connectedness 1 **X** Discontinue Accomplished Continue/Modify No Progress