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Neola School

**Duchesne District** 

Schools Dashboard

**Action Plan Steps and Expenditures** 

## Upcoming School Plan 2025-2026 - Neola School

The Plan has been submitted by the School and is waiting LEA review.

**Upcoming School Plan** 

Goal #1 State Goal

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In Reading 80% of students at Neola Elementary, in all grades will be on or above level on the Acadience Reading Benchmark EOY 2025-26

Academic Area

• English/Language Arts

Measurements

Acadience (DIBELS) Next 2024-25 MOY 66% Goal: 80% proficient on EOY 2025-2026 Acadience Next assessment. We will use our

Acadience to progress monitor and use BOY, MOY, EOY to measure our proficiency growth in Reading.

1. \$18,400 to provide a 29 hour Reading Interventionist to help assist with Multi Tiered Systems reading instruction.

**Estimated** Description Cost \$18,400.00 29 hour Reading Interventionist to help assist with Tiered reading

Software < \$5,000	We pay for the Haggerty slides to use to teach phonics and improve reading skills.	\$89.99
Technology related supplies < \$5,000 each - devices, computers, E-readers, flash drives, cables, monitor stands	86 inch Flat Panel for our teachers to be able to teach the Multi Tiered System programs to all students.	\$5,200.00
Tota		\$23,689.99

Goal #2 close State Goal

1. \$2,175.00 to purchase a Math Fluency computer program such as "Happy Numbers" for individualized fluency practice this follows State Math Standards.

2. We will provide Professional Development for teachers to improve Math interventions and instruction.

Description

Boards such as Happy Numbers and the use of mathematical manipulatives.

Category

of the year measurement.

Science

more growth.

Science Core.

State Standards.

Category

Software < \$5,000

Estimates

Carry-over from 2023-2024

Distribution for 2024-2025

Number Approved

Please submit comments below.

Estimated Funds to be Spent in 2024-2025

Estimated Carry-over from 2024-2025

Estimated Distribution for 2025-2026

Software < \$5,000

Measurements

- **Happy Numbers** Software < \$5,000 Total:
- Goal #3 close State Goal close

Academic Area

In Science, Neola Elementary students (3rd - 5th-grade) will increase their proficiency by 3% or more on State RISE math tests at the end

Action Plan Steps and Expenditures

1. \$1,298.55 to purchase Science Field Trips such as 1-3 Corn Maze which provides onsite lessons to go with State Standards(Strand

1.2, Strand 2.2, Strand 3.2), 3rd Grade Zoo which provides onsite lessons to go with standards (Strand 3.2), 4th Grade Dinosaur

Museum which provides onsite lessons to go with Standards(Strand 4.1), 4th Grade Bowling which provides onsite lessons to go

with Standards(Strand 4.2), 5th grade Living Aquarium which provides onsite lessons(Standard 5.3.3), which support the new

2. \$500 to purchase Generation Genius to expand science instruction and possible instructional strategies to go along with Science

Description

Generation Genius

- Admission, transportation to and from school. Transportation for school related activities provided by LEAs, Field Trips for all grades to cover state science standards. public carriers, parents, students \$1,798.55 Total:
- Summary of Estimated Expenditures **Estimated Cost** Category (entered by the school)

Total Available Funds for 2024-2025

Total Available Funds for 2025-2026

Totals

Number Absent

Admission, transportation to and from school. Transportation for school related activities provided by LEAs, public carriers, parents, students

Technology related supplies < \$5,000 each - devices, computers, E-readers, flash drives, cables, monitor stands

Salaries and Benefits (teachers, aides, specialists, productivity, substitutes)

Funding Estimates - Please Update

## Estimated Carry-over to 2026-2027 The Estimated Distribution is subject to change if student enrollment counts change.

Summary of Estimated Expenditures for 2025-2026

6 0 0 2025-03-26 0 6 0 2025-03-26

Number Not Approved

Comments are only seen by those involved in submitting or reviewing plans and cannot be edited or removed.

School LAND Trust Plan Review Instructions

notify you when the report is ready for review again.

1. Read the Plan and any attached documents. 2. ENTER AND SAVE any comments for the Principal/Director to read. Comments are not public, but are a permanent part of the report. 3. Make a review decision to approve the report or send the report back for edits: **APPROVE:** Select APPROVE, and then FINALIZE.

Approving the Plan is the LEA Reviewer's assurance that the plan is consistent with the law and contains:

evidence-based practices and consistent with the LEA's pedagogy, programs, and curriculum

• student-centered, measurable, academic goals specific steps and expenditures to implement the academic goals measurements to assess improvement

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> > SLT v5.11.02

NEEDS EDITS: To send back for edits, select NEEDS EDITS and FINALIZE. Notify the principal to complete the edits, resubmit, and

no more than \$2 per student budgeted for student incentives in an academic school year • an appropriate plan for any carry-over greater than 10% NEEDS EDITS APPROVE

LEA Review Assurance

School Plan Review Status:

**FINISH REVIEW** 

BACK

## 2. We will continue to train new teachers in effective use of reading literacy apps for the individual devices and Promethean Boards such as UFLI, Hagerty, Lexia, and 95% in order to help strengthen student reading skills. (\$89.99 for Hagerty Slides to be used on the Promethean Board. \$5,200 for the (2) 86 inch Panel Promethean Boards) 3. We will continue to provide Professional Development for teachers to improve reading interventions and instruction. We will utilize LETRS as a focused training this year. Category Salaries and Benefits (teachers, aides, specialists, productivity, substitutes) instruction. In Math, Neola Elementary students (3rd - 5th-grade) will increase their proficiency by 3% or more on State RISE math tests at the end of the year measurement. Academic Area Mathematics Measurements RISE End of Year State test 2023-24 RISE Baseline: 54.8%. We had 11.9% growth in Math. In 2025-26 goal is 57.8% or more growth. **Action Plan Steps and Expenditures**

3. We will continue to train teachers in the effective use of mathematical apps for the individual technology devices and Promethean

\$2,175.00

\$2,175.00

**Estimated Cost** 

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close RISE End of Year State test 2023-24 RISE Baseline: 59.2%. We made 4.7% growth last year in Science. In 2025-2026 the goal is 62.2% or

> Estimated Cost \$500.00 \$1,298.55

\$5,200.00 \$18,400.00 \$27,663.54

\$2,316.46

\$26,231.77

\$28,548.23

\$778.99

\$26,884.55

\$27,663.54

\$27,663.54

Vote Date

\$0.00

27769.24

Total:

\$1,298.55

\$2,764.99

**Publicity** • Letters to policymakers and/or administrators of trust lands and trust funds • School assembly • Social Media Council Plan Approvals

There is a 1000 charater limit on the comments. SAVE button shows when entry is made. Character Count: o