

# **Teacher Student Success Plan LAND Trust Goals only**

Woods Cross Elementary - SY 2024

**Principal Buck Ekstrom** 

# **PURPOSE**

## **District** Vision

Davis School District provides an environment where growth and learning flourish.

### **District Mission**

Educators, parents, and community members work together to create a successful educational experience for each student.

## **School Purpose**

The purpose of Woods Cross Elementary is to promote the mission of high-level learning for all. To accomplish our purpose, we strive to set optimal goals in academics, character education, and the humanities. Our mission statement: Live with Kindness, Lead with Integrity, Learn for a Lifetime. Slogan: Wolverine Strong.

# **Description of the School**

## Community

Woods Cross Elementary is a residential public school located at 745 W 1100 S in Woods Cross, Utah.

## **Student Body**

Woods Cross Elementary houses approximately 490 students from pre-kindergarten to sixth grade with 24.6% being minority. These minorities include students of Hispanic/Latino, Native American, Asian, Black/African American, and Pacific Islander descent. Our school now has a Head Start program. Woods Cross Elementary has a low-income population of approximately 38%.

#### Staff

Our school staff is comprised of 83 employees, including 29 licensed full-time educators with five representing ethnic minorities. Qualification of Woods Cross Elementary educators include endorsements in English as a Second Language

(ESL), early childhood, science, reading, and administrative. Other qualifications include bachelor's and master's degrees.

### **School Culture**

Woods Cross promotes the acquisition of knowledge and skills, academics, fine arts, technology, physical education, civic responsibility, and character development. Educators at Woods Cross Elementary use diverse and innovative, positive strategies for teaching students and managing classrooms. Leadership is our culture. Every student and staff member is a leader. Students are valued for their individual qualities and teachers use differentiated instruction to meet students' needs. Teachers are encouraged to share their passion for education to provide students with meaningful learning experiences. As a school, we value the importance of mission and vision statements. Our school-wide mission statement is "Live with kindness, lead with integrity, and learn for a lifetime."

## **Unique Features & Challenges**

Woods Cross Elementary offers a part time gifted and talented program and two self-contained classrooms for students with severe disabilities. We also have an increasing ESL student population. Additionally, the number of low-income families continue to grow. We continue to offer a Head Start preschool that provides full day services for 18-20 students. We also offer full and half day kindergarten classes. We have many extra-curricular activities: school play, VEX robotics, wrestling club, Archery competition teams, HOPE Squad, chess club, multicultural club, storytelling, etc.

#### **Additional Information**

Woods Cross Elementary benefits from a supportive Parent Teacher Association (PTA) and Community Council that are dedicated to student learning and success. Volunteers, including parents and senior citizens, regularly give of their time and talents to help teachers and students.

# **Needs Analysis**

#### **Notable Achievements**

With our leadership culture, each classroom has jobs for every student, allowing every student to find their voice. Our leadership team recently competed in the USU Huntsman Leadership Challenge and brought home the 1st Place prize. We are now STATE CHAMPS. Further, our student council is comprised of 18 5th -6th grade students. We also have a Jr. HOPE Squad that plan and execute activities and improvements school wide. As part of our leadership education, behavior referrals have maintained a 30% reduction since its origination in our school. This leadership culture has benefited students long after they leave the classrooms of WXEL. Many of our students are taking the lead as student leaders in junior high and high schools. Another area that Woods Cross Elementary (WXEL) has demonstrated excellence in is their dedication to the arts. We have a phenomenal "Meet the Masters" program. This program educates students on different art styles, along with the artist and their personal history. The students then create and art piece that exemplifies what they have learned about era artists and style. Their art is displayed, and we finalize this yearlong education with an end of year STEAM Leadership Night. Another highlight of our school is our drama department. They continue to produce one of the best school plays around. It benefits the 40+ members. We continue to increase student access to more clubs. This year we continue to support the National Archery School Program (NASP), wrestling club, HOPE Squad, VEX robotics, chess club, storytelling, drama club, gardening, multicultural club, and a choir.

#### **Areas of Recent Improvement**

We continue to make steady improvement in reading and math proficiency. We are especially proud of our beginning or

year scores being higher than the previous year. This is a clear indication that student learning it having some permanence over the summer break. This could also be an indication that our summer school is helping to close the achievement gap.

#### **Areas of Needed Improvement**

While the growth has steadily improved in proficiency in English Language Arts (ELA), Math, and Science, we are still below district averages. This year's plan will highlight a focus in these areas. Next year we are implementing two main initiatives school-wide to increase proficiency and growth scores: 1) Comprehensive Math Instruction; & 2) Professional Learning Communities.

# **Prior Year Status Report**

#### Report progress on PRIOR YEAR 2022 Composite School Plan

Goal description	Progress toward goal	Comments (required if 'Did not meet goal')
Eighty percent of all students will show 'Typical or Better' growth on EOY Acadience Pathways report.	Did not meet goal	The past two years our Acadience Data has shown student proficiency rates of 68.6% (2021) and 67.9% (2022). We have plans to increase our reading proficiency by implementing the Science of Reading and Professional Learning Communities.
Eighty percent of all students will show proficiency on End of Year (EOY) i- Ready Math report.	Did not meet goal	Our goal of 80% is very aggressive. We are making steady growth. In 2019 we had 19% proficiency and in 2022 we increased to 57.4%.
Sixty-one percent of students in grades 4-6 will show proficiency on RISE Science assessment.	Did not meet goal	Our proficiency was 46%. This may be the area in which we need to make the most growth.
One hundred percent of classrooms 'All In' on Leader in Me leadership habits.	Met goal	All action steps were

The Leader in Me attributes that are taught promote students prioritizing their academic efforts. Subsequently, we expect that by utilizing this program our academic growth will mirror our written academic goals as follows: Eighty percent of all students tested will show 'Typical or Better' growth on EOY Acadience Pathways to Progress; Eighty percent of all students tested will show proficiency on EOY i-ready math report; Sixty-one percent of students tested in grades 4-6 will show proficiency on RISE Science assessment.		implemented.
50% of teachers will become Apple Certified. This will increase the technology culture in our school and increase student engagement and love for school.	Did not meet goal	Teachers in our school were not interested in becoming Apple Certified even with a \$600 incentive.

## **Current Year Progress Report**

## Report progress on <u>CURRENT YEAR</u> 2023 Composite School Plan

Goal description	Progress toward goal	Comments
Eighty percent of all students will show 'Typical or Better' growth on EOY Acadience Pathways report.	Progressing according to plan	BOY MOY K 55 55 1 26 41 2 71 75 3 73 80 4 66 74 5 66 70 6 85 85
Eighty percent of all students will show proficiency on End of Year (EOY) i-Ready	Progressing	BOY

Math report.	according to plan	MOY K 19 31 1 10 45 2 9 34 3 22 36 4 16 36 5 30 50 6 42 53
Sixty-one percent of students in grades 4-6 will show proficiency on RISE Science assessment.	Progressing according to plan	Anxiously awaiting our RISE results at the end of the year.
<ul> <li>Chronic absent students to less than 20. Proficiency will increase in Language Arts, Math, and Science by 5%. Eighty percent of all students tested will show 'Typical or Better' growth on EOY Acadience Pathways to Progress; Eighty percent of all students tested will show proficiency on EOY i-ready math report; Sixty-one percent of students tested in grades 4-6 will show proficiency on RISE Science assessment. One hundred percent of classrooms 'All In' on Leader in Me leadership habits. The Leader in Me attributes that are taught promote students prioritizing their academic efforts. Subsequently, we expect that by utilizing this program our academic growth will mirror our written academic goals. This will be supported and utilized by Leader in Me Leadership.</li> <li><i>Eighty percent of all students tested will show 'Typical or Better' growth on EOY Acadience Pathways to Progress: Eighty percent of all students tested in grades 4-6 will show proficiency on RISE Science assessment.</i></li> <li><i>Done hundred percent of classrooms 'All In' on Leader in Me leadership habits. The Leader in Me attributes that are taught promote students tested will show proficiency on EOY i-ready math report: Sixty-one percent of students tested in grades 4-6 will show proficiency on RISE Science assessment.</i></li> <li><i>One hundred percent of classrooms 'All In' on Leader in Me leadership habits. The Leader in Me attributes that are taught promote students prioritizing their academic efforts. Subsequently, we expect that by utilizing this program our academic growth will mirror our written academic goals.</i></li> <li><i>This will be supported and utilized by Leader in Me Leadership.</i></li> </ul>	according to plan	We have hired an Americorp person to work with students that have chronic absenteeism. The list has 89 students which is higher than recent history.
50% of teachers will become Apple Certified. This will increase the technology	Not	This goal

culture in our school and increase student engagement and love for school.

progressing	
according	
to plan	

will be abandoned in 2024.

# **LAND Trust Funding Projections**

A - Carryover funds from Prior Year SY21-22	\$ 1,384.93
B - Allocated new funds for Current Year SY22-23	\$ 66,650.80
C - Total Budget for Current Year SY22-23	\$ 68,035.73
D - Projected spending during Current Year SY22-23	\$ 30,260.03
E - Expected carryover from Current Year SY22-23	\$ 37,775.70
F - Projected new funding for Next Year SY23-24	\$ 65,972.41
G - Total projected funding for Next Year SY23-24	\$ 103,748.11

# **Goals and Planned Actions / Resources**

Goal Short Title	Reading Proficiency and Growth
Goal Statement	Eighty percent of students will achieve both Reading proficiency and adequate growth on Acadience Reading test by May 31, 2024.
TSI SCHOOL QUESTION: Will this goal focus on TSI student populations; on changing your TSI status?	
Measures	<ul> <li>Acadience data this year shows that we are making progress in reading. Our most critical academic need is reading proficiency. Two grade levels have met the goal, three grade levels are close, and Kindergarten and First grade have significant room to grow. The district goal is for 95% reading at grade level.</li> <li>BOY MOY</li> <li>K 55 55</li> <li>1 26 41</li> </ul>

	2 71 75
	3 73 80
	4 66 74
	5 66 70
	6 85 85
Action Plan (please number steps)	0. Have two Full Day Kindergarten classes.
number stepsy	1. Use Heggerty phonemic awareness routines in K and 1st grade.
	2. Scatter groups for grades 1-5.
	3. Train tutors for SIPPS implementation for Tier 3 students.
	4. Reading tutors for Kindergarten.
	5. Review progress monitoring data monthly in Professional Learning Community (PLC).
	6. Focus on Leadership binders and monthly follow-up.
	7. Waterford online program for grades K-2
	8. Hire 4 (Student Reading Coaches) to be purchased with LAND Trust funding.
	9. Purchase a book for every student. Grade levels will choose the book for their grade (LAND TRUST FUNDS)
This goal can be categorized as (choose all that apply)	#TSISubGroups #TeacherLeaders #GraduationRates #CollegeCareerReady
District Strategic Plan Area(s)	Student Growth & Achievement Empowered Employees Culture
If you selected 'School Identified Area', please describe	
Academic area(s) addressed by the goal	Reading
Does this action plan include behavioral / character education / leadership efforts?	
<i>Will LANDTrust funds be</i> <i>used to support the</i>	Yes

Funding SourceExpense CategoryDescriptionItem CostLAND Trust AcademicTextbooks#9 Books for each student.\$ 2,000.00	<i>implementation of this goal?</i>	<i>his</i> Goal LAND Trust Expense Total - \$27,000.00			
Academic       student.       of an anti-anti-anti-anti-anti-anti-anti-anti-	0	<b>Funding Source</b>		<b>Description</b>	Item Cost
Benefits       coaches         If your goal includes behavioral, character decation, leadership, or SEL efforts, explain how it wild directly affect student wild directly affect student academic achievement.       Math Proficiency and Growth         Goal Short Title       Math Proficiency and Growth         Goal Statement       Eighty percent of student will be proficient in math on Acadience Math test by May 31 2023.         TSI SCHOOL QUESTION: Will this goal focus on TNI student populations; on changing populations; on Changing populations; on Changing and the student population of the student population of the student population is on changing and the student population is on the student population is on changing and the student population is on the student populatis on the student popul			Textbooks		\$ 2,000.00
behavioral, character education, leadership, or still directly affect student academic achievement.       Math Proficiency and Growth         Goal Short Title       Math Proficiency and Growth         Goal Statement       Eighty percent of student will be proficient in math on Acadience Math test by May 31 2023.         TSI SCHOOL QUESTION: Will this goal focus on TSI student populations; on charging your TSI student populations; on charging       iReady math benchmark data this year shows that we are making progress in math. Out most critical academic need is math proficiency and math fact fluency.         Measures       iReady math benchmark data this year shows that we are making progress in math. Out most critical academic need is math proficiency and math fact fluency.         Measures       iReady math benchmark data this year shows that we are making progress in math. Out most critical academic need is math proficiency and math fact fluency.         into a 45       9       34       3       22       36         into a 45       2       9       34       3       32       36         into a 45       3       3       30       30       30       30					\$ 25,000.00
Goal Statement       Eighty percent of student will be proficient in math on Acadience Math test by May 31 2023.         TSI SCHOOL QUESTION: Will this goal focus on TSI student populations; on changing your TSI status?       iReady math benchmark data this year shows that we are making progress in math. Ou most critical academic need is math proficiency and math fact fluency.         Measures       BOY       MOY         K       19       31         1       10       45         2       9       34         3       22       36         4       16       36         5       30       50	behavioral, character education, leadership, or SEL efforts, explain how it will directly affect student				
2023.       2023.         TSI SCHOOL QUESTION: Will this goal focus on TSI student populations; on changing your TSI status?       iReady math benchmark data this year shows that we are making progress in math. Ou most critical academic need is math proficiency and math fact fluency.         BOY       MOY         K       19       31         1       10       45         2       9       34         3       22       36         4       16       36         5       30       50	Goal Short Title	Math Proficiency a	and Growth		
QUESTION: Will this goal focus on TSI student populations; on changing your TSI status?iReady math benchmark data this year shows that we are making progress in math. Our most critical academic need is math proficiency and math fact fluency.MeasuresBOYMOYK1931110452934322364163653050	Goal Statement		nt will be proficient	in math on Acadience Math	test by May 31,
most critical academic need is math proficiency and math fact fluency.BOYMOYK1931110452934322364163653050	QUESTION: Will this goal focus on TSI student populations; on changing				
K1931110452934322364163653050	Measures				ess in math. Our
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		BOY MOY			
2 9 34 3 22 36 4 16 36 5 30 50		K 19 31			
3       22       36         4       16       36         5       30       50		1 10 45			
4 16 36 5 30 50		2 9 34			
5 30 50		3 22 36			
		4 16 36			
6 42 53		5 30 50			
		6 42 53			

Action Plan (please number steps)	1. Comprehens	ive Math Inst	ruction professional development for class	room teachers.
number steps)	2. Math fact flu fluency in the h		ation program (O'Leroy, Bo Peep). Trackir	ng math facts
	3. Leadership b	oinder setting	goals, tracking, and follow-up with teacher	
	4. i-Ready onli	ne math for al	l grades.	
	5. Hire two "stu	udent math co	aches". (LAND TRUST FUNDS)	
	6. Discuss math	h data in PLC	S.	
	7. With Land T t-shirts, acaden	-	rchase academic club supplies (i.e. team-bu	uilding resource
This goal can be categorized as (choose all that apply)				
District Strategic Plan Area(s)				
If you selected 'School Identified Area', please describe				
Academic area(s) addressed by the goal	Mathematics			
Does this action plan include behavioral / character education / leadership efforts?				
Will LANDTrust funds be	Yes			
used to support the implementation of this	Goal LAND Tr	ust Expense T	Fotal - \$27,000.00	
goal?	<u>Funding</u> <u>Source</u>	<u>Expense</u> <u>Category</u>	Description	Item Cost
	LAND Trust Academic	Salaries & Benefits	#5 Two math tutors	\$ 25,000.00
	LAND Trust Academic	General Supplies, Other	#7 Club supplies (i.e. team-building resources, t-shirts, academic support materials, software)	\$ 2,000.00
If your goal includes				

Goal Short Title	Professional Learning Communities Implementation
Goal Statement	Establish a guiding coalition to steer and direct the growth of effective Professional Learning Communities by PLC Self Assessments will be used to help each grade level determine where they are in the PLC process.
TSI SCHOOL QUESTION: Will this goal focus on TSI student populations; on changing your TSI status?	
Measures	PLC Self Assessments will be used to help each grade level determine where they are in the PLC process.
Action Plan (please number steps)	1. Advertise leadership positions with the teachers/staff.
number steps)	2. Select leadership team.
	3. Train leadership team.
	4. Attend PLC Conference in Salt Lake City with leadership team and key teachers, Oct. 16-17.
	5. Create PLC calendar for the school.
	6. Create guiding coalition meeting calendar.
	7. Plan time for reading tutors to attend a short PLC each week with teachers (1st grade-Mon, 2nd-Tues, 3rd-Wed, 4th-Thurs.and 5th-Fri).
This goal can be categorized as (choose all that apply)	#PD #TeacherLeaders
District Strategic Plan Area(s)	Empowered Employees Culture
<i>If you selected 'School Identified Area', please describe</i>	
Academic area(s) addressed by the goal	Reading Writing Mathematics Science Technology

Does this action plan include behavioral / character education / leadership efforts? Will LANDTrust funds be used to support the implementation of this goal? If your goal includes behavioral, character education, leadership, or SEL efforts, explain how it will directly affect student academic achievement.	Yes Goal LAND Trust Expense Total - \$0.00
Goal Short Title	Science
Goal Statement	Sixty percent of student will be proficient on RISE test by May 31, 2023.
TSI SCHOOL QUESTION: Will this goal focus on TSI student populations; on changing your TSI status?	
Measures	Our RISE data indicates that our science scores continue to lag below what is expected. This demonstrates a most critical academic need.
Action Plan (please number steps)	1. Science, Technology, Engineering, Arts. and Mathematics (STEAM) groups throughout the year in DEEP classes.
	2. VEX Robotics club. (LAND TRUST FUNDS)
	3. Science/Math Olympiad.
	4. PLC data reviews.
	5. Chess club.
	6. STEM Night. (LAND TRUST FUNDS)
This goal can be categorized as (choose all that apply)	#PD #GraduationRates #CollegeCareerReady #TeacherLeaders
District Strategic Plan	Student Growth & Achievement Empowered Employees Culture

Area(s)					
<i>If you selected 'School Identified Area', please describe</i>					
Academic area(s) addressed by the goal	Sc	eience			
Does this action plan include behavioral / character education / leadership efforts?					
Will LANDTrust funds be					
used to support the implementation of this goal?	Go		xpense Total - \$2,000		
implementation of this	Go		xpense Total - \$2,000 Expense Category		Item Cost
implementation of this	Go		. ,		<b>Item Cost</b> \$ 1,000.00
implementation of this	G	Funding Source	Expense Category General	Description	
implementation of this	G	Funding SourceLAND Trust AcademicLAND Trust	Expense Category General Supplies, Other General	Description#2 VEX Supplies#6 STEM Fair and STEM	\$ 1,000.00

# **Additonal LAND Trust Questions**

## **Budget Item List**

ce Category	Description	Item Cost
	#5 Two math tutors	\$25,000.00
	#7 Club supplies (i.e. team-building resources, t- shirts, academic support materials, software)	\$2,000.00
	#9 Books for each student.	\$2,000.00
T ni T ni	Trust nicSalaries & BenefitsTrust nicGeneral Supplies, Other	Trust nicSalaries & Benefits#5 Two math tutorsTrust nicGeneral Supplies, Other#7 Club supplies (i.e. team-building resources, t- shirts, academic support materials, software)TrustTextbooks#9 Books for each student.

Reading Proficiency and Growth		Salaries & Benefits	#8 Hire student reading coaches	\$25,000.00
Science	LAND Trust Academic	General Supplies, Other	#2 VEX Supplies	\$1,000.00
Science	LAND Trust Academic	General Supplies, Other	#6 STEM Fair and STEM Night Supplies	\$1,000.00

#### **Summary of Planned Expenditures**

F - Projected new funding for Next Year SY23-24	\$ 65,972.41
G - Total projected funding for Next Year SY23-24	\$ 103,748.11
H - Total planned expenditures for Next Year SY23-24	\$ 56,000.00
I - Planned carryover into the Following Year SY25-26	\$ 47,748.11
J - Is planned carryover more than 10% of projected new funds?	Yes
Plan for carryover in excess of 10%	Plan to decrease class size by hiring additional teacher and teaching assistants to support larger classes. At least \$40,000 will go to this endeavor.
Plan for sharing the school LANDTrust plan with the community	Labels to identify LAND Trust purchases School newsletter School website
Additional plan for sharing the school LAND Trust plan with the	

# SCHOOL COMMUNITY COUNCIL APPROVAL

Date of community council approval vote	03/15/2023
Number who approved	7
Number who did not approve	0

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