Lyon County School District

Fernley High School

2025-2026 Inquiry Areas/SMART Goals/Improvement Strategies



Mission Statement

Belong. Grow. Thrive. Innovation Begins with Your Determination

Vision

To create an inclusive and dynamic learning community where students feel valued and a strong sense of belonging, empowering them through perseverance and purpose to grow confidently, embrace challenges, and achieve academic excellence, preparing them to lead and innovate in an ever-evolving world with a commitment to lifelong learning and positive impact.

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 https://nevadareportcard.nv.gov/DI/nv/lyon/fernley-high-school/2024

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Inquiry Areas

Inquiry Area 1: Student Success

SMART Goal 1: In grades 9-10, at least 55% of students in Lyon County School District will meet their individual growth goal in math and reading from the Fall to Spring Measure of Academic Progress (MAP) testing during the 2025/2026 school year.

Formative Measures: MAPS
Aligns with District Goal

	Improvement Strategy 1 Details				Reviews				
	t Strategy 1: Data Driven instruction, regularly analyzing data to identify stu- ion to address a student's individual needs.	dent strengths and weaknes	sses to help teachers	Status	Status Check EG Refle				
Action	Actions for Implementation	Person(s) Responsible	Timeline	Nov	Jan	May			
#	rectons for implementation	Terson(s) responsible	Timenne	No review	No review				
1	Student data will be analyzed by the MTSS committee in conjunction with	MTSS Chair Teacher	2025-2026						
1	Teacher Leaders who will assist staff with tailoring of instruction.	Leaders Administration	school year						
Position	Responsible: CIP Committee								
	ees Needed: MAP Assessments								
ALEKS									
Study Sy									
Pearson									
	r Data Digs								
	MTSS meetings								
College	and Career Readiness Interventionists (CCRI) (Tittle I funded)								
Schoolw	vide and Targeted Assistance Title I Elements:								
2.4, 2.5,									
Evidenc	e Level								
Problem	n Statements/Critical Root Cause: Student Success 1								

SMART Goal 1 Problem Statements:

Student Success

SMART Goal 2: Lyon County School District will increase the graduation rate from 88.7% to 89.7% by the end of the 2025/2026 school year.

Formative Measures: CCRI Interventions CCRC Interventions, weekly F reports

Tier 1 Instruction
Tier 2 Interventions

Aligns with District Goal

	Improvement Strategy 1 Details				Reviews	
ovemen	t Strategy 1: Academic supports and interventions needed to ensure the success	of all students.		Status	EOY	
Action #	Actions for Implementation	Person(s) Responsible	Timeline	Nov	Jan	Reflection May
1	Under the direction of administration, Teacher Leaders will provide academic supports as identified through regular data analysis.	Administration Teacher Leaders	2025/2026 academic year	No review	No review	
Resourc	Responsible: CIP Committee es Needed: College and Career Readiness Interventionist (Title I funded)					
Credit S	ion/Academic Plans ufficiency Checks (Title I Funded)					
Advising	edit Offerings g and Career Services					
	Learning motional Learning					
	vide and Targeted Assistance Title I Elements:					
2.4, 2.6 Evidenc	re Level					
Problen	n Statements/Critical Root Cause: Connectedness 1					

SMART Goal 2 Problem Statements:

Connectedness

Problem Statement 1: Chronic absenteeism hinders student learning, especially for students impacted by poverty, mobility, and trauma. **Critical Root Cause**: Inequitable access to high-quality instruction, curriculum that feels irrelevant, and emotional and mental health challenges.

SMART Goal 3: Lyon County School District will increase the total number of K-12 work-based learning opportunities provided to all students by 10% from the 2024/2025 school year to the 2025/2026 school year.

Formative Measures: Work-Based Learning trend data

Schoolinks

Student-based enterprises Simulated Work Experience PAES Lab participation data

Aligns with District Goal

Person(s)	ships. Developing	Status	Check	EOY
				Reflection
Dognongible	Timeline	Nov	Jan	May
Administration CCRC	2025/2026 academic year	No review	No review	
Administration Teacher Leaders	2025/2026 academic year			
	CCRC Administration	Administration academic year Administration Teacher Leaders Administration academic 2025/2026 academic	Administration academic year Administration Teacher Leaders Administration academic year 2025/2026 academic	Administration academic year Administration 2025/2026 academic Teacher Leaders

SMART Goal 3 Problem Statements:

Student Success

SMART Goal 4: Lyon County School District will increase the total number of students participating in K-12 work-based learning opportunities by 10% from the 2024/2025 school year to the 2025/2026 school year.

Formative Measures: N counts of students participating in WBL opportunities

Schoolinks

Student-based enterprises Simulated Work Experience PAES lab participation data

Aligns with District Goal

	Improvement Strategy 1 Details mprovement Strategy 1: Increase awareness and engagement of all stakeholders by expanding industry partnerships. Developing career wareness through portfolio creation in School Links.						Reviews	
							Status Check	
	Action	Actions for Implementation	Person(s) Responsible	Timeline		Nov	Jan	May
	#			No review	r			
l	1	Train staff in the implementation of School Links.	Administration Teacher Leaders	2025/2026 Academic Year				
	Resourc		Administration					
	Problem	n Statements/Critical Root Cause: Student Success	1					

SMART Goal 4 Problem Statements:

Student Success

SMART Goal 5: One hundred percent of Lyon County School District high schools will implement WorkKeys for students by the end of their 10th grade year. LCSD will accomplish this by the end of the 2025/2026 school year. This will serve as a baseline for students earning the bronze, silver, gold and platinum certificates.

Formative Measures: Number of lessons/students participating in WorkKeys Final numbers of certificate designations Implementation Data Weekly check-ins

Aligns with District Goal

	Improvemen	t Strategy 1 Details			Reviews			
1 -	nprovement Strategy 1: Implementation of ACT's Work Keys Curriculum and the National Career Readiness Certificate (NCRC) ssessment at FHS.				Status Check			
Actio	Actions for Implementation	Person(s) Responsible	Actions for Implementation Person(s) Responsible Timeline	Timeline	Nov	Nov Jan		
#				No review	No review			
1	Train staff on the implementation of Work Keys	Administration Teacher Leaders	2025/2026 academic year					
Posit	tion Responsible: Administration	•						
	urces Needed: Work Keys Curriculum C Assessments							
School 2.4, 2	olwide and Targeted Assistance Title I Elements:							
1 '	ence Level							
Prob	lem Statements/Critical Root Cause: Student Success	s 1						

SMART Goal 5 Problem Statements:

Student Success

SMART Goal 6: The percentage of college bound students in grade eleven (11) who will earn a composite score of 16-36 on the ACT will increase by 5% from the 2024/2025 school year to the 2025/2026 school year.

Formative Measures: ACT data ACT Prep/practice exam data Aligns with District Goal

Improvement Strategy 1 Details					Reviews		
vement	Strategy 1: FHS will focus on rigorous coursework, data driver	n assessment and goal setting	with progress monitoring.	Status	Status Check EG		
Action #	Actions for Implementation	Person(s) Responsible	Timeline	Nov	Jan	Reflection May	
1	Train staff on strategies that will make coursework relevant to ACT exams.	Administration Teacher Leaders	2025/2026 academic year	No review	No review		
Resource Data Dig ALEKS tudy Sy VorkKey	rnc						
choolwi .4, 2.6 Evidence	ide and Targeted Assistance Title I Elements: e Level						
roblem	Statements/Critical Root Cause: Student Success 1						

SMART Goal 6 Problem Statements:

Student Success

Inquiry Area 2: Adult Learning Culture

SMART Goal 1: By the end of the 2025-2026 school year, 80% of Fernley High School teachers will consistently integrate at least two new instructional strategies that promote higher-order thinking and student self-direction in their classrooms, as evidenced by rubric-based classroom observations.

Formative Measures: Classroom observations and walk-throughs; staff/department self-reporting on implementation of strategies

Aligns with District Goal

	Improvement Strategy 1 Details		Reviews			
ovemen	t Strategy 1: Gradually implement "High-Impact Teaching Strategies" (HITS) through	Status	Status Check			
Action #	Actions for Implementation	Person(s) Responsible	Timeline	Nov	Jan	Reflection May
1	Train principals for LCSD roll-out of HITS	District	Fall 2025	No review	No review	
2	Train teachers for utilizing HITS in their day-to-day teaching strategies via PLCs and professional development	Admin/Teacher Leaders	Spring 2026			
Resource Schoolw 2.4, 2.5, Evidence Level 2:		still working on offic	cial rollout			
Problem	Statements/Critical Root Cause: Adult Learning Culture 1					

SMART Goal 1 Problem Statements:

Adult Learning Culture

Problem Statement 1: Classroom observations show a relative disparity in the areas of higher-order thinking and student self-direction, as seen by the ELEOT observations.

Critical Root Cause: Due to high rates of daily absenteeism, many staff consistently play "catch up" to ensure students are passing and earning credits. Often times when catching a student up from absences, lessons and projects cannot be carried out with fidelity and these students miss out on opportunities to develop higher-order thinking and self-direction skills.

Inquiry Area 3: Connectedness

SMART Goal 1: Lyon County School District will reduce the chronic absenteeism rate by 10% from the 2025/2026 school year.

Formative Measures: Attendance data (Infinite Campus)

PBIS Data (Title I Funded)

Aligns with District Goal

t Strategy 1: Implement a comprehensive, multi-tiered attendance support system specificationic absenteeism.	Status	Check	EOY Reflection		
Actions for Implementation	Person(s)	Timeline	Nov	Jan	May
Systematically track and analyze daily attendance data, flagging students approaching or meeting chronic absenteeism thresholds (e.g., 5% and 10% missed days).	Attendance Secretary	Academic year 2025-2026	No review	No review	
Launch a school-wide campaign promoting the importance of attendance and fostering a consistently welcoming, safe, and engaging school environment.	CIP Team	Quarterly			
Develop and deliver individualized support plans for students identified as chronically absent, connecting them with necessary academic, socio-emotional, and basic needs resources.	CCRI, MTSS	Academic year 2025-2026			
Responsible: Attendance Secretary, CIP Team, CCRI, MTSS, Administration res Needed: CCRIs, SROs, Attendance Data, Title I funding for PBIS Program ride and Targeted Assistance Title I Elements: 2.6, 4.1, 4.2 e Level Strong: Academic Supports and Interventions					
	Actions for Implementation Systematically track and analyze daily attendance data, flagging students approaching or meeting chronic absenteeism thresholds (e.g., 5% and 10% missed days). Launch a school-wide campaign promoting the importance of attendance and fostering a consistently welcoming, safe, and engaging school environment. Develop and deliver individualized support plans for students identified as chronically absent, connecting them with necessary academic, socio-emotional, and basic needs resources. Responsible: Attendance Secretary, CIP Team, CCRI, MTSS, Administration es Needed: CCRIs, SROs, Attendance Data, Title I funding for PBIS Program ide and Targeted Assistance Title I Elements: 2.6, 4.1, 4.2	Strategy 1: Implement a comprehensive, multi-tiered attendance support system specifically designed to hic absenteeism. Actions for Implementation Person(s) Responsible Systematically track and analyze daily attendance data, flagging students approaching or meeting chronic absenteeism thresholds (e.g., 5% and 10% missed days). Launch a school-wide campaign promoting the importance of attendance and fostering a consistently welcoming, safe, and engaging school environment. Develop and deliver individualized support plans for students identified as chronically absent, connecting them with necessary academic, socio-emotional, and basic needs resources. Responsible: Attendance Secretary, CIP Team, CCRI, MTSS, Administration es Needed: CCRIs, SROs, Attendance Data, Title I funding for PBIS Program ide and Targeted Assistance Title I Elements: 2.6, 4.1, 4.2	Systematically track and analyze daily attendance data, flagging students approaching or meeting chronic absenteeism thresholds (e.g., 5% and 10% missed days). Launch a school-wide campaign promoting the importance of attendance and fostering a consistently welcoming, safe, and engaging school environment. Develop and deliver individualized support plans for students identified as chronically absent, connecting them with necessary academic, socio-emotional, and basic needs resources. Responsible: Attendance Secretary, CIP Team, CCRI, MTSS, Administration es Needed: CCRIs, SROs, Attendance Data, Title I funding for PBIS Program ide and Targeted Assistance Title I Elements: 2.6, 4.1, 4.2	Strategy 1: Implement a comprehensive, multi-tiered attendance support system specifically designed to address the root nic absenteeism. Actions for Implementation Person(s) Responsible Responsible Attendance Secretary Academic year 2025-2026 Launch a school-wide campaign promoting the importance of attendance and fostering a consistently welcoming, safe, and engaging school environment. Develop and deliver individualized support plans for students identified as chronically absent, connecting them with necessary academic, socio-emotional, and basic needs resources. Responsible: Attendance Secretary, CIP Team, CCRI, MTSS, Administration es Needed: CCRIs, SROs, Attendance Data, Title I funding for PBIS Program ide and Targeted Assistance Title I Elements: 2.6, 4.1, 4.2	Strategy 1: Implement a comprehensive, multi-tiered attendance support system specifically designed to address the root nic absenteeism. Actions for Implementation Responsible Systematically track and analyze daily attendance data, flagging students approaching or meeting chronic absenteeism thresholds (e.g., 5% and 10% missed days). Launch a school-wide campaign promoting the importance of attendance and fostering a consistently welcoming, safe, and engaging school environment. Develop and deliver individualized support plans for students identified as chronically absent, connecting them with necessary academic, socio-emotional, and basic needs resources. Responsible: Attendance Secretary, CIP Team, CCRI, MTSS, Administration es Needed: CCRIs, SROs, Attendance Data, Title I funding for PBIS Program ide and Targeted Assistance Title I Elements: 2.6, 4.1, 4.2

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