Lyon County School District

Yerington Intermediate School

2025-2026 Inquiry Areas/SMART Goals/Improvement Strategies



Mission Statement

Yerington Intermediate School fosters a safe, mindful, and productive learning environment where every student builds the skills to be a lifelong learner, develops strong connections with others, and takes ownership of their learning journey through perseverance, communication, and discovery.

Vision

Yerington Intermediate School empowers students in grades 5 through 8 to grow as connected, capable, and confident individuals who are prepared for success in high school and beyond — academically, socially, and emotionally.

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.)

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Inquiry Areas

Inquiry Area 1: Student Success

SMART Goal 1: In grades K-8, at least 58% of students in Lyon County School District will meet or exceed their personal typical growth in math and reading from the Beginning of Year (BOY) assessment to the End of Year (EOY) i-Ready assessment during the 2025/2026 school year.

Formative Measures: i-Ready Diagnostics in Reading and Math District/ School Usage Reports

				Reviews		
pport Ly		Intermediate School will use data driven instruction, regeachers tailor instruction to address a student's individual			Check	EOY Reflection
Action #	Actions for Implementation	Person(s) Responsible	Timeline	Nov No review	Jan No review	May
1	Monthly Data Chats	Administration, MTSS Coordinator, CCRI, Teacher Leaders	Monthly			
2	District Wide Data Digs	Administration, Teacher Leaders	Fall, Winter, Spring			
3	ELA and MATH IReady Data Analysis	Administration	Fall, Winter, Spring			
i-Ready i-Ready i-Ready i-Ready i-Ready i-Ready Sy Ongoing Time for District I-College a	Reading and Math Assessment Suite Math Curriculum LA Curriculum One ELA Curriculum Professional Learning Data Digs MTSS meetings and Career Readiness Interventionists	ls will be used to support all outlined SMART goals, strat aligned to student achievement and schoolwide improven (CCRI)				
Evidenc Level 2:	e Level Moderate: Data Driven Instruction					
Problem	Statements/Critical Root Cause: S	Student Success 1				

SMART Goal 1 Problem Statements:

Student Success

Problem Statement 1: Despite overall academic growth, a significant percentage of underperforming student subgroups--such as English Learners, students with IEPs, and economically disadvantaged students--are not meeting grade-level proficiency in ELA and Math. **Critical Root Cause**: Inconsistent differentiation and limited access to targeted interventions have made it difficult to address diverse learning needs effectively across all content areas.

Inquiry Area 1: Student Success

SMART Goal 2: 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: Quarterly WBL Activity Logs

Track the number of students participating in events, speakers, or field visits each quarter.

Student Interest & Reflection Surveys

Gather feedback before and after career events to assess impact and guide future planning.

Partnership Outreach Log

Record and review communication with businesses, tribal leaders, and postsecondary partners to ensure partnerships are growing.

ement o	Strategy 1: Yerington Intermediate School will support Lyon County School E of all stakeholders by expanding industry partnerships. Developing career awarence			Status	Check	EOY Reflecti
		T		Nov	Jan	May
Action #	Actions for Implementation	Person(s) Responsible	Timeline	No review	No review	
1	Coordinate at least one schoolwide WBL event per semester (e.g., career day, guest speaker series, or local business visits).	CCRI, Administration, Teacher Leaders	Fall & Spring 2025-2026			
2	Integrate career exploration activities into advisory or PRIDE time, using School Links and other digital tools	CCRI, MTSS Coordinator, Teachers, Administration	September 2025 - May 2026			
3	Partner with local businesses, high schools, and post High School training organizations to create age-appropriate job shadowing or career exposure opportunities for 7th-8th grade students.	CCRI, Administration, District CTE Coordinator	October 2025 - April 2026			
ncludin Commu	ces Needed: *Title I Schoolwide funds will be used to support all outlined SMAF g personnel, programs, and materials aligned to student achievement and schoolw nity and Business Partnerships - Local farms, mines, law enforcement, healthcare	vide improvement. e, tribal programs, etc.	id initiatives,			
Career E	Exploration Tools - Nevada Career Explorer, Nepris, CareerOneStop (middle scho	ool level).				
Γranspo	rtation/Logistics Support - For off-site visits or shadowing opportunities.					
Event Pl	lanning Materials - Speaker schedules, flyers, sign-in sheets, permission forms.					
Dedicate	ed Planning Time - For CCRI and teachers to integrate career themes into instruct	tion.				
District	WBL Tracking System - To document and count all school-based and off-site W	BL activities.				
	ce Level n Statements/Critical Root Cause: Student Success 2					

Improvement Strategy 1 Details

SMART Goal 2 Problem Statements:

Reviews

Student Success

Problem Statement 2: Many students, especially in earlier grades (5-8), have limited exposure to local career pathways or opportunities to explore interests before transitioning to high school. **Critical Root Cause**: Historically, work-based learning efforts have focused primarily on high school students, with fewer structured career exploration activities embedded in intermediate/middle school programming.

Inquiry Area 1: Student Success

SMART Goal 3: 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: Monthly Participation Tracking

Monitor student participation numbers by event and grade to assess progress toward the 10% goal.

Student Interest Surveys

Administer beginning-of-year and mid-year surveys to gauge WBL interests and inform future offerings.

Participation Equity Review

Quarterly review of participation data disaggregated by subgroup (IEPs, ELs, FRL) to ensure equitable access and outreach.

	Improvement Strategy 1 Details				Reviews	
ement o	t Strategy 1: Yerington Intermediate School will support Lyon County Schof all stakeholders by expanding industry partnerships. Developing career awa			Stat	ıs Check	EOY Reflection
				Nov	Jan	May
Action #	Actions for Implementation	Person(s) Responsible	Timeline	No review	No review	
1	Introduce students in grades 6-8 to School Links and guide them in beginning digital portfolio creation focused on career interests and WBL exposure.	Administration, CCRI, Teachers, MTSS Coordinator	August - November 2025			
2	Facilitate career exploration lessons and industry partner engagements (guest speakers, career day, local business visits) aligned with students' interests in School Links.	CCRI, Teacher Leaders, Administration	October 2025 - March 2026			
3	Strengthen partnerships with local businesses and industries to increase access to WBL exposure for intermediate students (e.g., career talks, shadow days).	CCRI, Administration, District WBL Team	September 2025 - May 2026			
ncluding	tes Needed: *Title I Schoolwide funds will be used to support all outlined SN g personnel, programs, and materials aligned to student achievement and schools. Access - Student logins, teacher dashboard tools, and digital portfolio to	polwide improvement.	,			
ndustry	Partner Network - Local contacts from agriculture, mining, health care, triba	l leadership, law enforcement	ent, etc.			
Career C	Curriculum Materials - Grade-appropriate lesson plans aligned to Nevada Card	eer & Technical Education	standards.			
WBL Ev	vent Logistics - Scheduling, permissions, and transportation (if applicable).					
Commui	nication Tools - ParentSquare, flyers, and advisory announcements to promot	e WBL events and industry	speakers.			
Гracking	g System - School Links usage analytics, participation logs, and student reflec	ction tools.				
	re Level n Statements/Critical Root Cause: Student Success 2					

SMART Goal 3 Problem Statements:

Student Success

Problem Statement 2: Many students, especially in earlier grades (5-8), have limited exposure to local career pathways or opportunities to explore interests before transitioning to high school. **Critical Root Cause**: Historically, work-based learning efforts have focused primarily on high school students, with fewer structured career exploration activities embedded in intermediate/middle school programming.

Inquiry Area 2: Adult Learning Culture

SMART Goal 1: SMART Goal - Adult Learning Culture

By June of 2026, 100% of certified teaching staff at Yerington Intermediate School will participate in at least one collaborative data-driven planning cycle per quarter (4 total), as measured by PLC agendas, attendance logs, and instructional planning artifacts, in order to strengthen instructional practices and increase student academic growth in ELA and Math.

Formative Measures: Attendance Logs

Survey Data

Status Check Nov Jan		Improvement Strategy 1 Details				Reviews	
Action Actions for Implementation Actions for Implementation Person(s) Responsible Timeline 1	nce the e	effectiveness of professional learning communities (PLCs) by embedding structu	Status Check		EOY Reflectio		
# Actions for Implementation Person(s) Responsible Timeline 1		geted support for instructional planning.			Nov	Jan	May
1 Establish and publish a quarterly PLC calendar with designated times for data analysis, planning, and reflection aligned to assessment windows. 2 Provide targeted training to staff on analyzing student data and developing responsive instructional plans, with support from district and site-based coaches. 3 Collect and review PLC artifacts (agendas, student work samples, action plans) each quarter to ensure accountability and provide feedback for continuous improvement. Resources Needed: *Title I Schoolwide funds will be used to support all outlined SMART goals, strategies, and initiatives, including personnel, programs, and materials aligned to student achievement and schoolwide improvement. Scheduled PLC Time Student Data Access Professional Development Materials Facilitation Support Digital Collaboration Tools Technology Access Feedback & Monitoring Tools Evidence Level Level 2: Moderate: Teacher Efficacy		Actions for Implementation	Person(s) Responsible	Timeline	No review	No review	
responsive instructional plans, with support from district and site-based coaches. 3. Collect and review PLC artifacts (agendas, student work samples, action plans) each quarter to ensure accountability and provide feedback for continuous improvement. Resources Needed: *Title I Schoolwide funds will be used to support all outlined SMART goals, strategies, and initiatives, including personnel, programs, and materials aligned to student achievement and schoolwide improvement. Scheduled PLC Time Student Data Access Professional Development Materials Facilitation Support Digital Collaboration Tools Technology Access Feedback & Monitoring Tools Evidence Level Level 2: Moderate: Teacher Efficacy	1		Coordinator, Teacher	Quarterly			
plans) each quarter to ensure accountability and provide feedback for continuous improvement. Resources Needed: *Title I Schoolwide funds will be used to support all outlined SMART goals, strategies, and initiatives, including personnel, programs, and materials aligned to student achievement and schoolwide improvement. Scheduled PLC Time Student Data Access Professional Development Materials Facilitation Support Digital Collaboration Tools Technology Access Feedback & Monitoring Tools Evidence Level Level 2: Moderate: Teacher Efficacy	2	responsive instructional plans, with support from district and site-based	1	Biweekly			
including personnel, programs, and materials aligned to student achievement and schoolwide improvement. Scheduled PLC Time Student Data Access Professional Development Materials Facilitation Support Digital Collaboration Tools Technology Access Feedback & Monitoring Tools Evidence Level Level 2: Moderate: Teacher Efficacy	3	plans) each quarter to ensure accountability and provide feedback for		Quarterly			
Evidence Level Level 2: Moderate: Teacher Efficacy	Schedulestudent Professifacilitat Digital (Fechnol	g personnel, programs, and materials aligned to student achievement and school ed PLC Time Data Access onal Development Materials ion Support Collaboration Tools ogy Access		muauves,			
rropiem Statements/Critical Root Cause: Adult Learning Culture 1		n Statements/Critical Root Cause: Adult Learning Culture 1					

SMART Goal 1 Problem Statements:

Adult Learning Culture

Problem Statement 1: While PLCs exist, there is inconsistency in how effectively data is analyzed and applied to instructional planning, leading to variability in instructional quality and student outcomes. **Critical Root Cause**: Lack of structured protocols, ongoing training, and designated collaboration time has limited the depth and consistency of data-driven instructional practices among teaching staff.

Inquiry Area 3: Connectedness

SMART Goal 1: Lyon County School District will reduce the chronic absenteeism rate by 10% from the 2024/2025 school year to the 2025/2026 school year.

Formative Measures: Monitor the number and percentage of students with 5 or more absences per month, identifying early patterns of chronic absenteeism (defined as missing 10% or more of the school year). Use Infinite Campus attendance data to update this tracker monthly and guide targeted interventions.

Aligns with District Goal

0.1.0.m.c	1. Identify students at risk of chronic absenteeism using attendance data and implement tiered intervention strategies. 1. Develop and run an attendance incentive program using PBIS Rewards to recognize improved and consistent attendance. 2. Develop and run an attendance incentive program using PBIS Rewards to recognize improved and consistent attendance. 3. Increase family outreach and education on the impact of chronic absenteeism through events, newsletters, and one-on-one communication. 3. Increase family outreach and education on the impact of chronic absenteeism through events, newsletters, and one-on-one communication. 4. Administration, MTSS Coordinator, Teacher Leaders, PBIS Team Administration, Teacher Leaders Quarticle Needed: *Title I Schoolwide funds will be used to support all outlined SMART goals, strategies, and initiating personnel, programs, and materials aligned to student achievement and schoolwide improvement.				Reviews	EOV
				Status	Check	EOY Reflection
Action	Actions for Implementation	Person(s) Responsible	Timeline	Nov	Jan	May
#	r	(*)		No review	No review	
1		Coordinator, Office Staff,	Weekly			
2			Monthly			
3	absenteeism through events, newsletters, and one-on-one	· ·	Quarterly			
Attendar PBIS Re Family (ng personnel, programs, and materials aligned to student achievement and note Monitoring Tools ewards System Communication Platforms was and Recognition Materials me for Monitoring and Follow-up		initiatives,			
	ted and Accessible Materials					
Translat	ce Level					

SMART Goal 1 Problem Statements:

Connectedness

Problem Statement 1: Chronic absenteeism remains a challenge for a subset of students, impacting academic progress and overall engagement with school. **Critical Root Cause**: Some students and families lack strong relational ties to the school, and early interventions are not always timely or sustained, limiting efforts to build a sense of belonging and accountability.

Inquiry Area 3: Connectedness

SMART Goal 2: Yerington Intermediate School will increase inclusive engagement and communication with marginalized stakeholder groups, specifically Native American and Hispanic families, by establishing two-way communication systems and increasing cultural representation in school decision-making teams, with the goal of increasing the participation from these groups by 25% during the 2025-2026 school year.

Formative Measures: Attendance logs from Title I meetings, listening sessions, and committee membership (tracked monthly)

Family surveys or feedback forms asking about accessibility, cultural representation, and willingness to participate

Track invitations extended and follow-ups made with Native/Hispanic stakeholders

Number of culturally representative events co-planned with families or tribal partners

	Improvement Strategy 1 Details				Reviews		
	t Strategy 1: Build trust, increase communication, and elevate the voices of treach, partnership, and representation in decision-making structures.	of Native American	and Hispanic families through	gh	Status Check		EOY Reflect
Action #	Actions for Implementation	Person(s) Responsible	Timeline		Nov	Jan	May
1	Establish consistent communication and engagement with local community groups that represent Native American and Hispanic students, including tribal leadership and cultural organizations, to gather input on school climate, discipline, and family engagement.	School Administration, Title I Coordinator, Teacher Leaders	Initiate contact by September 2024; hold bi-monthly meetings through June 2026		No review	No review	
2	Develop and distribute bilingual, culturally responsive communication materials to inform families of engagement opportunities and school events.	Title I Coordinator, School Office Staff, Teacher Leaders	Monthly, beginning August 2024 and continuing through the 2025-2026 school year				
ncluding	es Needed: *Title I Schoolwide funds will be used to support all outlined to generate personnel, programs, and materials aligned to student achievement and so lists and liaison support (tribal offices, cultural centers)						
	logistics (space, refreshments, interpreter services if needed)						
Γime for	relationship-building and follow-up						
Translation services							1
Commui	nication platforms (Email, Phone, LCSD MASSCOMMS)						
Printing	supplies or digital tools (Google Docs, Canva)						
Evidenc	e Level						