Salmon School District #291 Continuous Improvement Plan 2018-2019

Our Goal: To increase community and student engagement in learning in School District #291.

Our Mission: In partnership with our community, the Salmon School District will academically prepare all students to build upon their individual strengths to be creative, productive, and self-reliant citizens.

Our Vision: Salmon School District will:

- Set high achievement standards
- Teach students the knowledge, creativity, skills and values to be successful global community members.
- Recognize the potential and success of each individual student.
 - Ensure a safe, secure and caring environment.
 - Involve the community in decision-making.

Focus Area: Student	Attendance				
GOAL: To increase co	ommunity and student engagemer	nt in learni	ng in School Dis	strict #291.	
Strategy	Actions	Completi	Responsible	People Involved in	Method of
A. Increase student	1. The District will monitor	Ongoing	Building	Building	ISEE
attendance	attendance of students		Administrator	Administrator,	documentation -
	individually and by grade level			Secretaries, Dean	Midterm upload
				of Students,	
				Taachars	
	2.Interventions are implemented	Ongoing	Building	Building	Monitoring of
	to ensure that students and		Administrator	Administrators,	contacts with
	parents receive adequate notice		s,	Secretaries, Dean	parents in
	of students at risk of not		Superintende	of Students	regards to
	receiving credit due to		nt		student
	attendance as soon as 4 absences				attendance,
	occur.				letters mailed
	3. Enhance and/or maintain	6/1/19	District	Counselors,	Annual Review
	participation rates in co-		Activities	Building	of participation
	extracurricular program.		Director,	Administrators,	
			Building	Activities Director,	
			Administrator	Coaches, Teachers,	
			•	•	•
Benchmark:	Increase the Midterm Reporting Period ADA by 1% from 2017-18				

to 2018-19 school year.

Focus Area: Professi	ommunity and student engagemen	nt in learni	ng in School Die	strict #291	
Strategy	Actions	Completi on Date	Responsible Person	People Involved in Getting the Work Done	Method of Evaluation
A. Recognize the what/where/who is receiving professional development training	The individuals receiving Professional Development Training will report to the board on the training received.	Ongoing	Director of Finance, Planning, Program Evaluation	Director of Finance, Planning, Program Evaluation, Building Administrators, Teachers, Staff	Board Meeting Minutes
	2. The Professional Development Committee oversees efforts to provide quality professional development opportunities to staff using Title II and district funds.	Ongoing	Director of Finance, Planning, Program Evaluation,	Director of Finance, Planning, Program Evaluation, Technology Director, Professional Development Committee members	Professional Development Committee annual summary of accomplishment s, Training Schedule for Professional Development Dates.
	3. All certified staff complete Professional Growth Plans annually (approved plans are a prerequisite for granting of professional development funds.)		Director of Finance, Planning, Program Evaluation,	Director of Finance, Planning, Program Evaluation, Technology Director, Professional Development Committee members	Professional Development Committee annual summary of accomplishment s, Log of Professional Growth Plans

	4. Individual teacher,	Ongoing	Director of	Professional	Professional
	administrator, or		Finance,	Development	Development
	paraprofessional requests for		Planning,	Committee	Committee
	professional development		Program	members,	annual summary
	utilizing district funding are		Evaluation,	Teachers	of
	reviewed, and approved or		Professional		accomplishment
	denied by the Professional		Development		s,
	Development Committee. All		committee		
	requests must be to seek training				
	to improve student achievement				
	in the areas of content				
	knowledge, instructional				
	strategies, and/or assessment				
	practices.				
	3 reports before the board per				
Benchmark:	semester by those who received				
	training.				

Focus Area: Commu	nication				
GOAL: To increase co	ommunity and student engageme	nt in learni	ng in School Dis	strict #291.	
				People Involved in	
		Completi	Responsible	Getting the Work	Method of
Strategy	Actions	on Date	Person	Done	Evaluation
A. Conduct a	1. Revise Continuous	Ongoing	Director of	District Leadership	Updated
strategic plan	Improvement Plan Annually.		Finance,	Team	Strategic Plan
process.	Involve all stakeholders.		Planning and		reviewed by
			Program		Board in a
			Evaluation		regular board
					meeting
	2. "Continuous Improvement	October	Director of	Director of	Plan is updated
	Plan" each fall on the district	31	Finance,	Finance, Planning	on the website
	website. A brief revie of the		Planning and	and Program	
	previous years plan to presented		Program	Evaluation, District	
	to the Board during the August		Evaluation	Office Staff	
	Board meeting.				
B. Course Offerings	1. Committee will be formed to	December	Superintende	SJSHS	Reports to
Advisory Committee	analyze current course offerings,	2017	nt, Director of	Administrator,	School Board
	and advise on possible changes.		Finance,	Director of	
			Planning and	Finance, Planning	
			Program	and Program	
			Evaluation	Evaluation, District	
				Office Staff	
C. Increased Board	increase community meetings	Ongoing	Board Chair	School Board	Yearly self
Member	such as Facility planning etc.			Members	review by
Community					Board.
Engagement					
	2. Attend events as Board	Ongoing	Board Chair	School Board	Yearly self
	Member throughout the district			Members	review by Board

D. The District	1. Regular review and updating of	Ongoing	Superintende	Superintendent,	
Webpage will be	the District Website.		nt, Building	Building	
utilized for			Administrator	Administrators,	
improved			s	District Secretary	
community					
communication.					
E. Partnership with	1. Maintain/increase	Ongoing	Superintende	Board Members,	Reports to
community	community/school partnerships		nt, Building	Superintendent,	School Board
groups/businesses/i	to increase community members		Administrator	Building	
ndividuals	in the school.		s	Administrators,	
				Staff, Teachers	
	2. Increase Volunteers in district	Ongoing	Building	Building	Yearly report to
			Administrator	Administrators,	Board
			s	Staff, Teachers	
	3. Monitor attendance at Parent	Ongoing	Building	Superintendent,	Report to Board
	Teacher Conferences		Administrator	Building	following Parent
			s	Administrators,	Teacher
				Staff, Teachers	Conferences.
F. Long-Term	1. Increase Community Meetings	Ongoing	Board Chair,	Board Members,	Yearly self
Facility Planning			Superintende	Superintendent	review by Board
			nt		
	2. Attend Education Coalition	Ongoing	Board Chair,	Board Chair,	Monthly reports
	Meetings		Superintende	Superintendent,	to Board by
			nt	Administrators	adminitrators of
					attendance

Benchmark:	Increase the number of community entities working within our district by 1 each year.				
Decrease Behavior Incidents	will include how to engage student and parents in improved academics/attendance/ and reduced behavior incidents		Evaluation, Special Education Director, Building Administrator	Staff,	students reduced behavior issues from students in RTI and parents contacted
Achievement and	1-10 grade levels and discussion		Program	Teachers, Support	from meetings,
Attendance, Academic	continue to be monitored at the		Finance, Planning and	Administrators,	on minutes
F. Increase Student	1 The three-tiered <i>Response to Intervention</i> (RTI) model will	Ongoing	Director of	Intervention Specialist, Building	Will be evaluated based

Salmon School District #291 IDAPA 08.02.01.801 requirements: Separate Literacy Plans and College and Career Advising plans are in place.

Goal	Continuous Improvement/Performance Measures	SY 2015 16 (Yr 1)	SY 2016-17 (Yr 2)	SY 2017-18 (Yr 3)	Improvement / Change (Yr 2 Yr 1)		Benchmark / Performance Target
	% of students meeting the college ready benchmark on the college entrance exam (SAT - Reading)	77%	71%	70%	-6 percentage points	-1 percentage points	75%
	# of students meeting the college ready benchmark on the college entrance exam (SAT - Reading)	33	39	48	6	9	50 4% increase
	% of students meeting the college ready benchmark on the college entrance exam (SAT - Math)	42%	27%	39%	-15 percentage points	+22 percentage points	35%
	# of students meeting the college ready benchmark on the college entrance exam (SAT - Math)	18	15	27	-3	12	29 5% increase
	% of students meeting the college ready benchmark on the college entrance exam (ACT - English)	87%	75%	79%	-12 percentage points	+4 percentage points	80%
	# of students meeting the college ready benchmark on the college entrance exam (ACT- English)	55	47	44	4	-3	46 5% increase
	% of students meeting the college ready benchmark on the college entrance exam (ACT - Math)	59%	43%	61%	-16 percentage points	18 percentage points	50%
	# of students meeting the college ready benchmark on the college entrance exam (ACT- Math)	37	27	34	-10	7	29 5% increase

	% of students meeting the college ready benchmark on the college entrance exam (ACT - Reading)	60%	59%	54%	-1 percentage points	-5 percentage points	57%
	# of students meeting the college ready benchmark on the college entrance exam (ACT- Reading)	38	37	30	-1	-7	32
							5% increase
	% of students meeting the college ready benchmark on the college entrance exam (ACT - Science)	43%	37%	54%	-6 percentage points	17 percentage points	40%
	# of students meeting the college ready benchmark on the college entrance exam (ACT- Science)	27	23	30	-4	7	32 5% increase
	% of career-technical track high school students graduating with an industry recognized certification	0	0	0	0 percentage points	0 percentage points	0%
	% of career-technical track high school students who passed the CTE-recognized workplace readiness exam	0	0	0	0 percentage points	0 percentage points	0%
	# of high school students graduating with an associate's degree or a career technical certificate	0	0	0	0 percentage points	0 percentage points	0%
	4-year cohort graduation rate	45%	47%	76.47%	2 percentage points	29.53 percentage points	80%
Students will be prepared to transition from middle school / Jr. high to high school	% of students who scored proficient or advanced on the 8 th grade math ISAT	*%	23%	27%	percentage point	4%	30%

1	# of students who scored proficient						
	or advanced on the 8 th grade math ISAT	*	*		*		*
	% of students who scored proficient or advanced on the 8 th grade ELA	50%	47%	48%	-3 percentage points	+1 %	50%
	# of students who scored proficient or advanced on the 8 th grade ELA	*	*		*		*
Students will be prepared to transition from grade 6 to grade	ISAT % of students who scored proficient or advanced on the 6 th grade math ISAT	25.40%	14%	32%	-11.4 percentage points	+18%	35%
7	# of students who scored proficient or advanced on the 6th grade math ISAT	*	*		*		*
	% of students who scored proficient or advanced on the 6 th grade ELA ISAT	44.10%	26%	43%	-18 percentage points	+18 %	45%
	# of students who scored proficient or advanced on the 6 th grade ELA ISAT	*	*		*		*
Students will demonstrate the reading readiness needed to transition to the next grade	% of students who scored proficient on the 3 rd grade statewide reading	55%	65%	71%	+ 11 percentage points	+6%	75%
	# of students who scored proficient on the 3 rd grade statewide reading assessment	29	37	29	8	-8	44
	assessment % of students who scored proficient on the 2 nd grade statewide reading	62%	61%	63%	-1 percentage points	+ 2	65%
	assessment # of students who scored proficient on the 2 nd grade statewide reading assessment	32	28	43	-4	15	32
	% of students who scored proficient on the 1 st grade statewide reading assessment	63%	62%	65%	-1 percentage points	3%	67%

	# of students who scored proficient on the 1 st grade statewide reading assessment	30	40	30	10	-10	40
	% of students who scored proficient on the kindergarten statewide reading assessment	59%	50%	41%	-9 percentage points	-9%	50%
	# of students who scored proficient on the kindergarten statewide reading assessment	35	24	26	-11	2	25
Increase student and parent engagement at all grade levels through increased attendance	Student attendance rates as a percentage at 1 st reporting period	94.70%	91.60%	92.10%	-3.1 percentage points	0.50%	93.10%
Increase teacher engagement	% of new teachers (within first 3 years) assigned a mentor / participated in district mentor program	100%	100%	100%	0 percentage points	0 percentage points	100%
Go-On Rate	After First Year	47%	58%		11%		60%
Go- On Rate	After Two Years	45%	55%		10%		60%

Analyses of Demographic Data

Analyses of demographic data from school district.

	2016-2017	2017- 2018	2018-2019
Male	53.10%	51.90%	50.50%
Female	46.90%	48.10%	49.5
White	94.20%	90.60%	91.3
Black/African American	1.40%	1.50%	*
Asian	0.90%	0.80%	*
Native American	2.60%	2.10%	*
Hispanic/Latino	3.60%	3.70%	3.30%
Free/Reduced Lunch Program	53.58%	50.33%	52.30%
Received Special Education (IEP Students)	16.60%	13.00%	14.5

Community Involvement:

A special interest group was formed in 2016-17 year in order to analyze the educational system within Lemhi County. They brought in an outside facilitator and held many interest group meetings. These meetings were attended by administrators, board members, community members and parents. The Board also approved a course offerings committee that was made up of community members, a board member, administrators, teachers, and parents to look into possible changes or improvements to the courses being offered in the Salmon School District. The consensus following the initial meetings of the special interest group and the course offerings committee going forward into the 17-18 year, was that the interested parties would continue to find ways to support the existing education entities in the valley and provide feedback, and suggestions concerning possible improvements with the systems. That overall the educational entities are doing the best they can with the resources available to them.

Progress Report:

The Salmon School District is transitioning into a new math program for grades K- 7 starting the 2017-18 school year. This was in direct response to the low math ISAT scores historically in those grades. There is to be an expected plateau of scores the first year, and so a small percentage increase is being projected for the 2017-18 school year, with a larger increase expected the 2nd year of the program.

In 2016-17 the Board invested in a full day for development of their goals and brought in a facilitator assist with the process. The consensus by the board after reviewing the drop in attendance and drop in some test score areas, was a major overall category for the Board to focus its direction and attention to for the 2017-18 school year would be attendance. The Board believes that increased/improved attendance by the students will correlate to higher test scores and better engagement in the community. The Board also hopes that having a stable and consistent administration will assist in improving attendance. The slight increase in attendance in 2018-19 at start of the year is a good sign that the attention and encouragement of parents in getting their students to school is paying dividends.

Over the past few years, Salmon has had a higher average SAT score when compared to the State of Idaho and the Nation. In 2015-16 Salmon scored a 531 on the Reading portion of the SAT compared to Idaho's 511 and the Nation's 494. On the math portion of the SAT test Salmon scored a 516 while Idaho averaged a 491 and the Nation averaged 508. In 2016-17 Salmon scored a 517 on the Reading portion while the State was a 506. On the math portion, Salmon scored a 492 while the state average was also 492. Then in the 2017-18 school year, Salmon scored a 520 on the reading portion while the state average score was a 503. On the math portion Salmon increased their score to a 497 while the state dropped to a 486. Salmon has consistently scored close to the Idaho average on the ACT. In 2015-16 Salmon's composite average was a 22.37 with Idaho's average at a 22.7, and the National average was a 20.8. In 2016-17 Salmon's composite average lowered slightly and was a 21.65 with Idaho's average at a 22.3 and the National average at a 21.00. In 2017 -18 Salmon's Act scores increased across all sub-areas with the composite increasing to 22.48. The Salmon School District believes that these two tests are better indicators of the long-term success of our students due to the tests being nationally normed and a larger population taking the exams compared to the ISATs.

Starting in 2015-16 the District put an emphasis on supporting teachers new to the district by providing a mentor for each new staff directly and for teachers new to the profession, the mentor stays with them for a full 3 years. This has enabled the district to retain staff, and provide support to new teachers in a manner not previously done. This extra support the District believes will translate to stronger teachers and thus improvements in student achievement should also be seen.