

REGULAR BOARD MEETING - REVISED

Housel Middle School Library 2001 Highland Drive COVID-19 Measures in place

11/24/2021 07:00 PM

- I. 7:00 p.m. Call to Order Regular Board Meeting
 - a. Pledge of Allegiance
 - b. Recognition: Jesalyn Cole and Mark Gunderson Leadership Award: Prosser School Board Members
- II. Oath of Office of Elected Board Members
- III. Annual Organizational Meeting: Election of Officers
 - a. Calls for Nominations for President
 - b. Election of President (roll call vote)
 - c. Assumption of Office by New President
 - d. Calls for Nomination for Vice-President
 - e. Election of Vice-President (roll call vote)
- IV. Resume Regular Board Meeting
 - a. Approval of Agenda
- V. Protocol for Addressing Board

Welcome to the Board Meeting.pdf (p. 3)

- VI. Hearing of Visitors
- VII. Reports
 - a. Assistant Superintendent's Report Curriculum and Instructions
 - b. Assistant Superintendent's Report Business and Operations

Student Enrollment November 2021.pdf (p. 4)

- c. Superintendent's Report
- d. Board Members' Reports
- e. Student Representatives' Reports
- VIII. Consent Items: REVISED
 - a. ASB Clubs: Revised

ASB Club Revised.pdf (p. 8)

b. Approval of Minutes

November 10, 2021 Board Meeting Minutes.pdf (p. 9)

c. Certificated Personnel

November 24, 2021 Certificated Employees.pdf (p. 13)

d. Classified Personnel

November 24, 2021 Classified Employees.pdf (p. 16)

IX. Action Items

a. Vouchers and Payroll

Vouchers.pdf (p. 17)

X. Discussion Items

a. School Improvement Plan

School Improvement Plans.pdf (p. 49)

Prosser High School SIP.pdf (p. 50)

Housel Middle School SIP.pdf (p. 73)

Heights Elementary School SIP.pdf (p. 100)

Keene Riverview Elementary SIP.pdf (p. 121)

Whitstran Elementary SIP.pdf (p. 137)

XI. Future Meetings

Special Board Meeting, November 30, 2021, Housel Middle School Library, 6:00 p.m. Regular Board Meeting, December 8, 2021, Housel Middle School Library, 7:00 p.m.

XII. Adjournment

SCHOOL BOARD MEETINGS

Prosser School District No.116 •

Welcome to a meeting of Prosser School District Board of Directors!

Your views and interest in education are important to us and to your schools. Whether your visit is for the purpose of bringing information to the board's attention, solving a problem, or simply to see what's going on, we hope you'll feel welcome and comfortable at this meeting. We also hope that you will leave with a better understanding of your school district and its board of directors.

How the Board Operates

As the board meeting progresses, you may notice that there is quick action on some items. This is because the board generally considers an issue for several meetings before taking action, and also because background materials on the various items are sent to members for their careful study prior to the meeting. Sometimes the board will approve a motion that encompasses many items. These items, grouped under the "consent" portion of the agenda, are considered routine. You'll be able to follow the action more carefully if you pick up a copy of the agenda that is available.

Board members are: Peggy S. Douglas, Andy Howe, Jeanie Aubrey, Elisa Riley and Jason Rainer, Student Representatives: Andres Ruvalcaba, Ezekiel Akinbade, Monserrat Diaz and Hannah Norris.

About Board Meetings

Business meetings are held twice each month, usually on the 2nd and 4th Wednesday. The first meeting of the month is also a time for the various educational programs of the district to provide an educational presentation to the Board. These meetings begin at 7:00 p.m.

The board encourages input on all issues under discussion at the business meetings.

About Executive Session

The board may occasionally go into executive session, thus excluding the public and the news media from witnessing the discussion. You should know

though, that the board will only discuss issues in executive session. It must, by law, take all actions in an open meeting. The law also limits what the board can legally discuss in executive session. These closed discussions may only concern litigation, personnel selection or evaluation, negotiations, complaints against an officer or staff member or real estate transactions where public disclosure would be damaging to individuals or the general welfare of the district. Before going into executive session, the board president must estimate the time the board will return to open session.

Study Sessions

Board Study Sessions are held by the board to address specific issues and to give the board an opportunity to have staff make presentations regarding specific areas of instruction or operation. Study sessions are open meetings and offer the community an opportunity to hear the issues being discussed. Study sessions follow the same protocols as regular board meetings for addressing the board with questions or concerns.

Addressing the Board

You may present a concern to the board during the time reserved for hearing public comment. If this is the case, we ask that you:

- Prior to the start of the meeting, sign in, noting the topic you intend to address to the board.
- Come to the microphone and state your name.
- Do not reflect adversely on the political or economic view, ethnic background, character or motives of any individual.
- Do keep _your comments concise, non-emotional and brief.

The board is interested in hearing your concerns and your compliments too. It's best to call the superintendent's office a couple of days before the meeting. If this isn't possible, you can ask the board president to recognize you during the hearing section.

Board Hearings

The school board can be compared to a "court of last resort." If a concern cannot be solved by first talking with the teacher, principal, or appropriate district personnel, it may be forwarded to the board for hearing. Sometimes this hearing may be conducted in "executive session," meaning the public and the media are not in attendance.

About Your Board

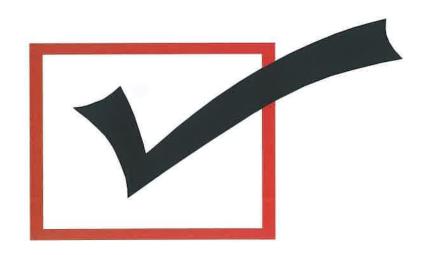
Public schools are especially close to the communities they serve because they are governed by men and women selected from the community. These men and women - your school board; are volunteers who spend a great deal of time on the many details involved in providing quality education.

Board members serve four-year terms. They are required to file financial disclosure statements with the Washington State Public Disclosure Commission and must be registered voters of the school district

School board members attend meetings, keep communications open with other members of the community and represent the needs of the district before local, state and national representatives. They-make critical decisions that have a direct impact on what children learn and how they learn it. However, a school board is a legal body and can only make decisions as a body.

You may notice that many of the decisions the board must make are not directly related to instruction. School board members are also responsible for keeping the buildings and grounds in good shape, balancing the budget, protecting the district's legal interests, and providing for long-range planning.

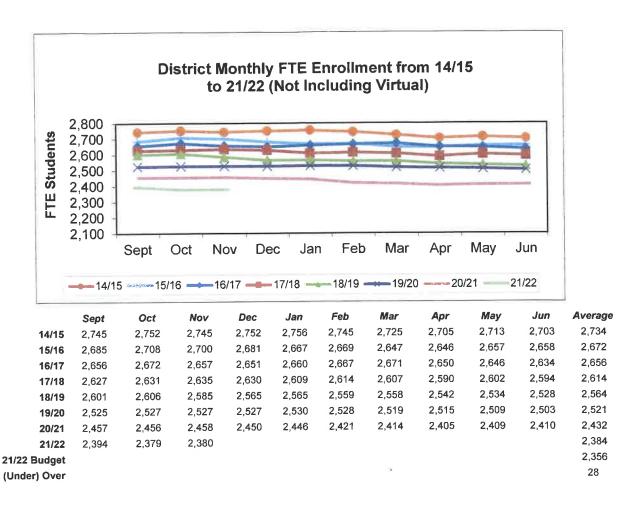
Student Enrollment for November 2021

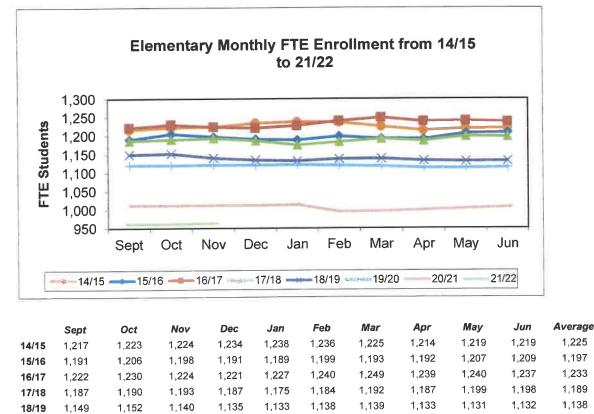


STUDENT ENROLLMENT/WITHDRAWALS

NOVEMBER 2021

SCHOOL	ENROLLMENT	WITHDRAWALS	VIRTUAL LEARNERS
KRV	7	2	3
Whitstran	1	7	3
Heights	2	4	1
HMS	8	5	5
PHS	11	13	14
Total	29	31	26
	20		New to District
			School Choice
	3		Re-entry
		23	Moved Out of District
	2		Homeschool
			Dropped Out
			Completed Grad Requirements
	1	5	Graduation Alliance
			Full-time Running Start
	3	3	Between Schools in District





1,121

1,012

1,122

1,012

964

19/20

20/21

21/22

21/22 Budget (Under) Over

1,121

1,011

962

1,121

1,011

962

1,122

1,014

1,120

995

1,118

996

1,119

1,006

963

974

1,114

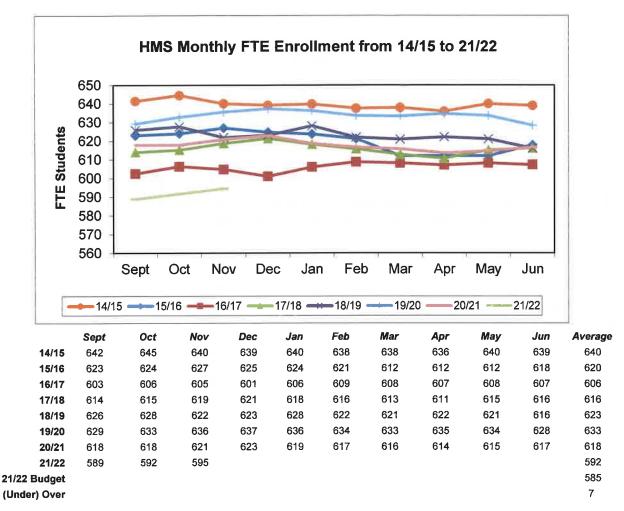
999

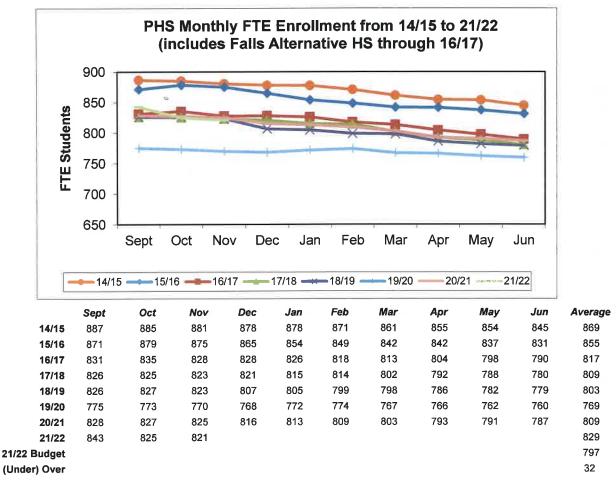
1,113

1,003

1,115

1,006





BOARD PACKET

TO: Board of Directors

SUBJECT: ASB Clubs AGENDA: Consent

DATE: November 24, 2021

PREPARED BY: Kevin Lusk, Athletics & Activities

ASB Clubs: REVISED

It has been recommended to approve the Mustang Barbell Club and the Gender and Sexuality Alliance Club (GSA Club).

REGULAR BOARD MEETING:

CALL TO ORDER

The regular meeting of the Board of Directors of Prosser School District was called to order at 7:00 p.m. by President Peggy Douglas. Other Board members present include Vice President Jesalyn Cole, Mrs. Jeanie Aubrey, and Mark Gunderson. Also present were Mr. Matt Ellis, Superintendent, Mrs. Deanna Flores, and Mr. Craig Reynolds Assistant Superintendents. Student Representatives Ezekiel Akinbade and Andres Ruvalcaba present. Board Member Andy Howe was excused from the meeting.

APPROVAL OF REVISED AGENDA:

Motion to approve the revised agenda was made by Jesalyn Cole, seconded by Jeanie Aubrey and motion carried unanimously.

PROTOCAL FOR ADDRESSING BOARD:

• President Douglas reviewed the protocols for addressing the Board of Directors.

HEARING OF VISTORS:

- Gerti Desallier questioned the board as to whether there would be a concern if the survey that was given to PHS students wasn't about LGBTQ issues?
- Jessica Huntington, a teacher, commended students who spoke at the October 27th board meeting regarding the GSA club.
- Sara Miller wants to know the boards stance on the COVID19 vaccine mandate for students and administrating vaccines at schools without parental consent.
 - o Mr. Ellis commented saying that this is something that has been put on the agenda or discussed at a board meeting. The mandate as far as school employees was an executive order from the governor and if they did not comply then we would lose funding from the state. Mr. Ellis said that he is sure that there will be a separate executive order coming out within the next few months and when that does the district will have the option to either accept or reject.
- Delilah Forrister expressed her support for the GSA club and believes the GSA club could potentially provide education on how to properly handle bullying or potentially coming out to one's family or friends.
 - o Mr. Ellis expressed that the board has the best interest of kids in mind. The board has not received a formal proposal which the ASB constitution requires that a formal proposal be conducted. Also, the Washington Association of Business Officials says that it is best practice that boards do approve this so they can create a budget for it. An advisor would also need to be hired for the club. The board is open to considering the club and does recognize that there is a need for said club, but a formal proposal will need to be completed by the Athletic Director/Director of Student Activities Mr. Kevin Lusk.
- Brett Dillahunt, a teacher at PHS, wanted to reiterate that students feeling safe, and a sense of belonging is connected to their academic success as well as their social and emotional health. Mr. Dillahunt praised students who spoke at the October 27th meeting regarding the GSA club.

REPORTS:

Deanna Flores, Assistant Superintendent of Curriculum, and Instruction

• Mrs. Flores shared that filing teachers positions in the past several years has been challenging and applicant numbers have been down. There are currently twelve student teachers in the district.

Regular Board Meeting November 10, 2021

• Orten Gillingham training on Saturday, November 6th. Thanked the twenty-four educators who spent their weekend participating in the training.

Craig Reynolds, Assistant Superintendent of Business and Operations

• Mr. Reynolds wanted to share that the yearend financials have been reviewed and approved by the Educational Service District. Anticipates having a report by the second meeting in December.

District Directors' Reports

- Mark Gunderson had a question regarding the Athletics & Activities report and vaccinated and un-vaccinated athletes.
 - Mr. Lusk stated that those that are vaccinated do not have to test and those that are unvaccinated would have to test at least two times a week. Regarding masks if athletes are vaccinated or are participating in the testing protocol, they are not required to wear a mask.

Matt Ellis, Superintendent

- Mr. Ellis shared that we started work on a new website with Apptagy and beginning the process of transitioning our current website.
- Hired a new Executive Assistant to the office Selena Swearingen.
- Recommended to hire a new Maintenance Director Bryan Aaberg.
- The Wednesday before Thanksgiving we will be swearing in new board members once they are certified and there will also be a reorganization of the seats in the office.
- This past Saturday we partnered with Prosser Memorial Hospital to do a vaccination booster clinic at PHS.
- Mr. Ellis shared a commendation he received regarding the PHS veterans' day assembly. On behalf of the Prosser School District and the Prosser School Board a "Thank you to Veterans" was submitted to the Prosser Record Bulletin.

BOARD MEMBERS' REPORTS

Mark Gunderson

Mark shared that there has been headway on the wrestling club. Mark stated that he was a part of the "Natural Helper Program" as a child and that it was a huge part of his life. Mark believes that the GSA club is along the same line as that and that he thinks that the club is great for peer relationships.

Jeanie Aubrey

Jeanie shared that she attended her first migrant PAC meeting. Thanked leadership class and the advisor for their handwork on the Veterans Day events. Jeanie shared her thoughts on the GSA club and wants kids within the Prosser School District to feel comfortable and accepted.

Jesalyn Cole

Jesalyn attended the WASDA (Washington State School Directors Association) general assembly. Jesalyn also shared that the Veterans Day parade tomorrow (November 12th) at 11:11 a.m. which starts at the library and then they work their way around downtown. The theater's production of "All Together Now" is this weekend. Tickets are on sale for Friday, Saturday, and Sunday.

Peggy Douglas

Peggy shared that Prosser always does a terrific job celebrating the people in our community who have served our country. Peggy worked with Jeanie, Matt, Deanna, and Cindy this week selecting the new Maintenance Supervisor. Thanked Dave for his 30 years of service as the Maintenance Supervisor.

STUDENT REPRESENTATIVES' REPORTS:

Ezekiel Akinbade

Ezekiel expressed his support for the eventual establishment of the GSA club. Ezekiel also touched on dress codes and explained that he would be working on gathering data from the high school student population so that he can share what other students' thoughts are on the current policies.

• Mr. Ellis said that it is one of their goals to be able to review the dress code policy over the winter and hopefully have a new policy put in place by the spring. Mr. Ellis stated that he would like to work with a group of students, parents, and community members to recraft the policy.

Andres Ruvalcaba

Andres shared that the Princess Theater will have their production of "All Together Now" this Friday, Saturday, and Sunday. Andres also mentioned the production that the high school will be having which he will be a part of on the 18th, 19th, and the 20th.

CONSENT ITEMS:

Motion to approve the Consent Agenda - revised by Jeanie Aubrey, seconded by Mark Gunderson and motion carried unanimously.

ACTION ITEMS:

Vouchers and Payroll

Motion to approve the warrants by Jesalyn Cole, seconded by Jeanie Aubrey and motion carried unanimously.

Motion to approve the Construction, Access, and Utility Easement by Jeanie Aubrey, seconded by Mark Gunderson and motion carried unanimously.

DISCUSSION ITEMS:

- Mr. Reynolds spoke regarding the Educational Programs and Operations Levy (EPO). Mr. Reynolds recommended that a study session or special meeting be scheduled to look at numbers and assessments.
 - o Peggy Douglas suggested that a special board meeting be scheduled for Tuesday, November 30th at 6:00 p.m. to be able to pass a resolution on December 8th.
- Mr. Ellis spoke regarding the District Boundary Report explaining that a shorter duration lease is preferable because of the construction and bonding which will be taking place at Whitstran soon. Worked with Sammamish Data Solution required to consider census data and consider if district boundary lines need to be redrawn.
- Mr. Ellis shared that at the new high school streaming video over COVID19 has become something that our community has really enjoyed. Considering some hardware and software (Pixelott) that would allow games to be streamed. This company would install cameras within the gymnasium so that they could stream it out.
 - Kevin Lusk added that Pixelott could be used in the gymnasiums and at the stadium and could also be a great option for graduation.

ADJOURNMENT FROM REGULAR SESSION TO MOVE ON TO THE EXECUTIVE SESSION:

Motion to adjourn from the regular meeting to move on to the executive session by Mark Gunderson, seconded by Jesalyn Cole, regular meeting was adjourned by unanimous consensus at 8:09 p.m. to take a 6-minute break and come back to move into Executive Session at 8:15 p.m. for 45-minute discussion.

EXECUTIVE SESSION:

• To discuss Current Appraisals of District Property – RCW 42.30.110 (c)

FUTURE MEETINGS:

- Regular Board Meeting, November 24, 2021, Housel Middle School Library, 7:00 p.m.
- Special Board Meeting, November 30, 2021, Housel Middle School Library, 6:00 p.m.

ADJORNMENT:

Extended the Executive Session at 9:00 p.m. for twenty minutes.

9:20 p.m.: Motion to adjourn Executive Session and move back into regular meeting by Jesalyn Cole, seconded by Jeanie Aubrey and motion carried unanimously.

Motion to adjourn by Mark Gunderson, seconded by Jeanie Aubrey, meeting was adjourned by unanimous consensus at 9:20 p.m.				
Clerk to the Board	Board President			
Secretary to the Clerk of the Board	_			

BOARD PACKET

TO: Board of Directors

SUBJECT: Certificated Personnel

AGENDA: Consent

DATE: November 24, 2021

PREPARED BY: Mr. Matt Ellis, Superintendent

CERTIFICATED EMPLOYEES

Wendell Hill has been recommended as the Barbell Club advisor at the Prosser High School.

Kila Salyers Smith has been recommended as the Gender and Sexuality Alliance Club (GSA Club) advisor at the Prosser High School.

James Hatch has resigned from his position as assistant baseball coach at the Prosser High School.

Prosser School District Recommendation for Hire Form

To be Completed b	y Administrator	/Supervisor	
Recommended Employe	· Wendell	Hill	Years of Experience
Telephone Reference Ch	ecked (forms attache	d)	
Position Offered Ba	toell Club	School/I	Depart PHS
Certificated	Classified	Coach	Substitute
Continuing	Non- Continuing	Те	mporary
New Position	Leave Replacement		
Replacement for Resigna	ation, Retirement or N	on-Renewal	
Funding Source			
Name of the person bein	g replaced	. /3	
Signature of Administrat	or/Supervisor	Just	Date_ <u>W/(</u> 92/
ALL screening, interview	ring and telephone ref	erence check forms	must be attached.
Pre Offer To be Completed b	y District Office		
Verification of certificate	required for position	being offered (Julie	Hyatt)
Verification of meeting R	equirements for High	ly Qualified (Deanna	Flores)
Signature of Superintend or Assistant Superintend			

Prosser School District Recommendation for Hire Form

To be Completed by Administrator/Supervisor
Recommended Employee Kila Salque Sutte Years of Experience 12
Telephone Reference Checked (forms attached)
Position Offered 65A ((ub) School/Depart PHS
Certificated Classified Coach Substitute
Continuing Temporary
New Position Leave Replacement
Replacement for Resignation, Retirement or Non-Renewal
Funding Source
Name of the person being replaced
Signature of Administrator/Supervisor Date 11/8/21
ALL screening, interviewing and telephone reference check forms must be attached.
Pre Offer To be Completed by District Office
Verification of certificate required for position being offered (Julie Hyatt)
Verification of meeting Requirements for Highly Qualified (Deanna Flores) Signature of Superintendent or Assistant Superintendent

BOARD PACKET

TO: Board of Directors SUBJECT: Classified Personnel

AGENDA: Consent

DATE: November 24, 2021

PREPARED BY: Craig Reynolds, Assistant Superintendent

CLASSIFIED EMPLOYEES

Dakota Karas has been recommended for the position of special education paraeducator at the district preschool. His duties began on November 16, 2021.

Sonia Rivera has been recommended for the position of special education paraeducator at the district preschool. Her duties began on November 22, 2021.

Patricia Ortiz has been recommended for the position of food service assistant in the food services department. Her duties began on November 22, 2021.

Javier Tapuy has been recommended for the position of special education paraeducator at Keene Rverview Elementary School. His duties began on November 22, 2021.

Alexander Rojas has been recommended for the position of special education paraeducator at Prosser Heights Elementary School. His duties began on November 22, 2021.

The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of November 24, 2021, the board, by a vote, approves payments, totaling \$351,705.26. The payments are further identified in this document.

Total by Payment Type for Cash Account, GF WARRANTS PAYABLE: Warrant Numbers 904179 through 904297, totaling \$351,705.26

Secretary	Board Member	
Board Member	Board Member	
Board Member	Board Member	
Check Nbr Vendor Name	Check Date	Check Amount
904182 Vendor Continued Check 904183 AMAZON CAPITAL SERVICES 904184 AMAZON.COM 904185 AMERICAN SCHOOL COUNSELOR ASS 904186 AMERICAN READING COMPANY 904187 ARAMBUL, JESSIE L 904188 ARAMBUL, JOAQUIN 904189 AT & T MOBILITY 904190 AVANT ASSESSMENT LLC 904191 BANK, U S 904192 BENDER, ASHLEY 904193 BENTON REA 904194 BESTEBREUR, ALISON L 904195 BJ PAINT & CARPET INC 904196 BLEYHL CO-OP 904197 BROWN'S TIRE CO 904198 BRYSON SALES & SERVICE 904199 CART AND CAN, LLC 904200 CHRISTENSEN, INC 904201 CHUMLEY, JOHN 904202 CI INFORMATION MANAGEMENT 904203 CITY OF PROSSER 904204 CLASS 5 904205 CLIFF'S SEPTIC TANK SERVICE 904206 COFFMAN, MARCIE R 904207 COMM/TECH 904208 CONQUISTADOR LLC 904209 CTS LANGUAGE LINK	11/30/2021 11/30/2021	41.33 191.01 1,943.94 0.00 6,588.04 192.10 593.34 2,400.00 5.37 49.00 759.42 995.00 7,192.46 268.80 3,109.95 13.34 803.87 68.68 1,394.69 638.48 7,666.52 273.92 17.17 203.49 6,500.00 4,596.93 1,078.00 22.51 6,366.13 1,298.40 13.4
904210 DAVY'S TOTAL LAWN CARE SERVI 904211 DE ROBLES, SANDRA O	CE 11/30/2021	1,734.23 14.64

Check Nbr	Vendor Name	Check Date	Check Amount
904212	DEATON, IRMA L DENCHEL FORD COUNTRY DFG VENTURES DONDI'S GARAGE DOOR SOLUTIONS EDGENUITY, INC EPCO INC / IN STITCHES FOOD DEPOT FORT SCOTT COMMUNITY COLLEGE GEARY PACIFIC CORPORATION GILMAN, KEVIN M GRADUATION ALLIANCE, INC GRAINGER GRANDVIEW LUMBER GRAY, STACY HACHTEL, CONNIE F HANSEN PIANO HAYTER, STEPHEN A HOFSTAD, JODI A HOUGHTON MIFFLIN HULSE, REBECCA G HUMBERSTAD, ROBIN ELISE IBS INCORPORATED IMAGINE LEARNING, INC INTEGRATED REGISTER SYSTEMS INTRADO INTERACTIVE SERVICES C INZUNZA, YVETTE IRRIGATION SPECIALISTS INC JOHNSTONE SUPPLY CO JUPITER EDUCATION SERVICES LLC K C D A LARSON, JOANNE L LINK, CENTURY LOCKSHOP LOWRY, MICHELLE J M & M BOLT CO INC MADDOX, RYLEE M MANSFIELD ALARM/ GUARDIAN SECU	11/30/2021 11/30/2021	44.00 343.93
904214	DFG VENTURES	11/30/2021	631.37
904215	DONDI'S GARAGE DOOR SOLUTIONS	11/30/2021	220.73
904216	EDGENUITY, INC	11/30/2021	21,000.00
904217	EPCO INC / IN STITCHES	11/30/2021	160.46
904218	FOOD DEPOT	11/30/2021	525.28
904219	FORT SCOTT COMMUNITY COLLEGE	11/30/2021	8,139.00
904220	GEARY PACIFIC CORPORATION	11/30/2021	34.07
904221	CDADIATION ALITANCE INC	11/30/2021	19 849 96
904222	CDAINCER	11/30/2021	5 058 15
904223	GRANDVIEW LUMBER	11/30/2021	310.90
904225	GRAY, STACY	11/30/2021	125.59
904226	HACHTEL, CONNIE F	11/30/2021	13.48
904227	HANSEN PIANO	11/30/2021	250.00
904228	HAYTER, STEPHEN A	11/30/2021	86.88
904229	HOFSTAD, JODI A	11/30/2021	23.86
904230	HOUGHTON MIFFLIN	11/30/2021	651.60
904231	HULSE, REBECCA G	11/30/2021	24.19
904232	HUMBERSTAD, ROBIN ELISE	11/30/2021	146.60
904233	IBS INCORPORATED	11/30/2021	27 603 00
904234	IMAGINE LEAKNING, INC	11/30/2021	379.66
904233	THIRDO THIRRACTIVE SERVICES C	11/30/2021	4.344.00
904230	INTRADO INTERACTIVE SERVICES C	11/30/2021	75.00
904238	IRRIGATION SPECIALISTS INC	11/30/2021	233.03
904239	JOHNSTONE SUPPLY CO	11/30/2021	261.33
904240	JUPITER EDUCATION SERVICES LLC	11/30/2021	7,950.00
904241	K C D A	11/30/2021	263.41
904242	LARSON, JOANNE L	11/30/2021	16.99
904243	LINK, CENTURY	11/30/2021	1,335.18
904244	LOCKSHOP	11/30/2021	4.33
904245	LOWRY, MICHELLE J	11/30/2021	191.50
904246	MADDOX, RYLEE M	11/30/2021	80.21
904247	MANSFIELD ALARM/ GUARDIAN SECU	11/30/2021	1,826.91
904249	MCGRAW HILL SCHOOL EDUCATION H	11/30/2021	128.30
		11/30/2021	9,032.00
	MID-AMERICAN RESEARCH CHEMICAL	11/30/2021	1,172.42
		11/30/2021	22,964.00
	NW TEXTBOOK DEPOSITORY CO		658.91
		11/30/2021	1,165.41
	OSPI - CHILD NUTRITION SERVICE		785.21
		11/30/2021	1,704.63
	PACIFIC OFFICE AUTOMATION	11/30/2021	31.47 220.32
		11/30/2021	11,022.90
		11/30/2021	88.34
	PHASE 2 ELECTRONIC INC		2,220.46
- 0 0 -			,

Check Nbr	PHILLIPS66/CONOCO/76 PLATT ELECTRIC SUPPLY PRO-ED, INC PROSSER NAPA PROSSER HIGH SCHOOL PROSSER ECONOMIC DEVELOPEMENT RIDERS HARDWARE STORE RIFTON EQUIPMENT SAFEGUARD SAMMAMISH DATA SYSTEMS SCHOLASTIC INC SCHOOL DATEBOOKS SCHOOLOUTLET.COM SHENYER, PAULINE J SIAS, MECHELLE SIX ROBBLEES INC SMITH, DEAN DONALD STATE OF WASHINGTON DEPT OF LI STAUDENMAIER, BRITTNEY A TED BROWN MUSIC THE HOME DEPOT PRO THE SUPPLY COMPANY LLC THERMAL SUPPLY TLC ENTERPRISES ULINE USF - SPOKANE VALLEY WATER SERVICES VEREX CHEMICAL COMPANY VERIZON WIRELESS VOEGELE, CARLA WALTER E NELSON COMPANY WASTE MANAGEMENT OF KENNEWICK WEAVER EXTERMINATING WSIPC YAKIMA BINDERY	Check Date	Check Amount
904262	PHILLIPS66/CONOCO/76 PLATT ELECTRIC SUPPLY PRO-ED, INC PROSSER NAPA PROSSER HIGH SCHOOL PROSSER RENTALS PROSSER ECONOMIC DEVELOPEMENT	11/30/2021	215.58
904263	PLATT ELECTRIC SUPPLY	11/30/2021	993.74
904264	PRO-ED, INC	11/30/2021	70.48
904265	PROSSER NAPA	11/30/2021	396.15
904266	PROSSER HIGH SCHOOL	11/30/2021	300.00
904267	PROSSER RENTALS	11/30/2021	32.58
904268	PROSSER ECONOMIC DEVELOPEMENT	11/30/2021	400.00
904269	RIDERS HARDWARE STORE	11/30/2021	232.69
904270	RIFTON EQUIPMENT	11/30/2021	321.73
904271	SAFEGUARD	11/30/2021	401.82
904272	SAMMAMISH DATA SYSTEMS	11/30/2021	600.00
904273	SCHOLASTIC INC	11/30/2021	2,715.00
904274	SCHOOL DATEBOOKS	11/30/2021	2,497.80
904275	SCHOOLOUTLET.COM	11/30/2021	41,272.45
904276	SHENYER, PAULINE J	11/30/2021	75.25
904277	SIAS, MECHELLE	11/30/2021	18.14
904278	SIX ROBBLEES INC	11/30/2021	1,015.88
904279	SMITH, DEAN DONALD	11/30/2021	100.00
904280	STATE OF WASHINGTON DEPT OF LI	11/30/2021	429.00
904281	STAUDENMAIER, BRITTNEY A	11/30/2021	6.38
904282	TED BROWN MUSIC	11/30/2021	6,212.79
904283	THE HOME DEPOT PRO	11/30/2021	14,907.61
904284	THE SUPPLY COMPANY LLC	11/30/2021	354.63
904285	THERMAL SUPPLY	11/30/2021	290.00
904286	TLC ENTERPRISES	11/30/2021	312.80
904287	ULINE	11/30/2021	582.30
904288	USF - SPOKANE	11/30/2021	52,987.27
904289	VALLEY WATER SERVICES	11/30/2021	522.50
904290	VEREX CHEMICAL COMPANY	11/30/2021	160.73
904291	VERIZON WIRELESS	11/30/2021	80.02
904292	VOEGELE, CARLA	11/30/2021	18.82
904293	WALTER E NELSON COMPANY	11/30/2021	318.20
904294	WASTE MANAGEMENT OF KENNEWICK	11/30/2021	275.07
904295	WEAVER EXTERMINATING	11/30/2021	839.47
904296	WSIPC	11/30/2021	509.18
904297	YAKIMA BINDERY	11/30/2021	220.60

119 Computer Check(s) For a Total of

351,705.26

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc	PO Number	Invoice Amount	Check Amount
904179 ALONZO, JESSICA D 10 E 530 9800 44 5005 0750 0000 0000	11/30/2021 SUPPLIES O General Fund/Expenditures/Food Service	0	41.33	41.33
904180 ALSCO AMERICAN LINEN 10 E 530 9900 53 7270 0730 0000 0000	11/30/2021 LSP02459771 O General Fund/Expenditures/Pupil Transportation	o on	63.67 63.67	191.01
10 E 530 9900 53 7270 0730 0000 0000	LSP02462039 General Fund/Expenditures/Pupil Transportation	0	63.67 63.67	
10 E 530 9900 53 7270 0730 0000 0000	LSP02464335 O General Fund/Expenditures/Pupil Transportation	0 on	63.67 63.67	
904181 AM HARDWARE 10 E 530 9700 64 5005 0740 0000 0000	11/30/2021 47715 O General Fund/Expenditures/District-Wide Suppo	0 ort	1,943.94 1,943.94	1,943.94
904182 Vendor Continued Void	11/30/2021		112.19	0.00 6,588.04
904183 AMAZON CAPITAL SERVICES 10 E 530 2100 27 5005 1100 0000 0000	11/30/2021 1671-DYMK-6DLN Speech Supplies - Whitstran O General Fund/Expenditures/Spec Ed - State	6302100017	112.19	0,500.04
	17Q9-HF66-D1K1 Para Winter Supplies	1302100030	131.39	
10 E 530 0100 23 5005 1300 0000 0000	O General Fund/Expenditures/Basic Education		131.39	
10 E 530 2100 27 5005 2400 0000 0000	17VC-1PV9-L3MX General Fund/Expenditures/Spec Ed - State	0	263.70 263.70	
	17YN-TM6L-Y6RN Health Science Order	4562100038	-135.60	
10 E 530 3166 27 5005 4500 0000 0000			-135.60	
10 E 530 0100 27 5005 2400 0000 0000	1996-WQND-JP7C Teacher and Front Office Supplies O General Fund/Expenditures/Basic Education	2402100027	285.02 285.02	
10 E 330 (100 27 3003 2400 0000 0000	19KV-QVH7-G71Q School supplies	2402000020	159.94	
10 E 530 0100 27 5050 2400 0000 0000		15 (21 00020	159.94	
10 E 530 3166 27 5005 4500 0000 0000	1CWD-CLH9-Y7XM Health Science Order O General Fund/Expenditures/HEALTH SCIENCE	4562100038	-96.48 -96.48	
	1D4Q-XXQ9-QGC3 Board Sounds	7602000122	1,824.75	
10 E 530 9730 72 5310 2400 1900 0000	System O General Fund/Expenditures/Tech Coordinator ~	Office	1,824.75	
10 E 530 0100 27 5005 1200 0000 0000	1DGY-K73J-K3NW BUILDING SUPPLIES O General Fund/Expenditures/Basic Education	1202100017	571.45 571.45	
	1f9g-tdt6-6m66 Supplies	7602100023	36.57	

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Numb	er Invoice Amount	Check Amount
10 E 530 9700 72 5005 0760 0000 0000	0 General Fund/Expenditures	/District-Wide Support	36.57	
10 E 530 0100 27 5005 1200 0000 0000	1GHJ-D9H3-FVK6 O General Fund/Expenditures	OFFICE: SUPPLIES 12021000 /Basic Education	433.93 433.93	
10 E 530 3160 27 5005 4500 0000 0000	1HFT-FVFP-PWNR O General Fund/Expenditures	Shop Floor Tape 45621000	129.48 129.48	
	1HRN-3NRL-T7DC	Health Science 45621000	-21.68	
10 E 530 3166 27 5005 4500 0000 0000	0 General Fund/Expenditures		-21.68	
10 E 530 1200 27 5005 4500 0000 0000	1KG4-M1L1-QQ41) O General Fund/Expenditures	. /Fed Stim - School Improve	0 130.30 130.30	
10 E 530 0100 27 5005 2400 0000 0000	1KT3-1CQM-LDXC O General Fund/Expenditures	Laminate 24021000	181.24 181.24	
10 E 330 0100 27 3003 2400 0000 0000	1NCJ-166R-QFP6	Supplies for 24020000		
10 E 530 0100 27 5020 2400 0000 0000	0 0 General Fund/Expenditures	Leadership /Basic Education	32.54	
	1NPR-191G-LQ3R	Dry Erase 13021000 Clipboards - Jodi Sabin	25.79	
10 E 530 0100 23 5005 1300 0000 0000) 0 General Fund/Expenditures		25.79	
	1PCG-1WQ1-CXYR	Kevlar Sleeves 63021000 for KRV Life Skills	70.50	
10 E 530 2100 27 5005 0630 0000 0000) 0 General Fund/Expenditures	s/Spec Ed - State	70.50	
	1PML-VPHD-GGPM	Classroom 63021000 Supplies - Kollmar, Stevens	289.68	
10 E 530 2100 27 5005 0630 0000 0000	0 0 General Fund/Expenditures		289.68	
	1PQG-1NTV-46DX	Shop Vac For CADD 4562100	107.51	
10 E 530 3167 27 5005 4500 0000 0000	0 0 General Fund/Expenditures	s/Technology Education	107.51	
	1Q49-PT7M-HCNJ	Health Science 4562100 Order	038 -48.24	
10 E 530 3166 27 5005 4500 0000 0000	O O General Fund/Expenditures		-48.24	
10 E 530 9700 72 5005 0760 0000 0000	1Q49-PT7M-QCTK O O General Fund/Expenditures	Pens 7602100 s/District-Wide Support	39.97 39.97	
	1R4T-T799-4G47	Light for iPevo, 7602100 boxes for	224 46.67	

PAGE:

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
		Chancers		
10 E 530 9700 72 5005 0760 0000 0000	0 0 General Fund/Expenditures,	chargers /District-Wide Support	46.67	
	1TPL-QH6K-F16R	STICKY NOTES FOR 1302100029 RESTROOMS	297.06	
10 E 530 0100 23 5005 1300 0000 0000	0 0 General Fund/Expenditures,	Basic Education	297.06	
	1V44-1GYJ-4J6C	0	375.74	
10 E 530 9800 44 5005 0750 0000 0000		Food Service	375.74	
	4.000 4550 1000	Min. 1 0 1/1 0400100000	154.00	
10 E 530 0100 27 5005 2400 0000 0000	1WKV-17FH-HDDD 0 0 General Fund/Expenditures	Missing Supplies 2402100035 /Basic Education	154.00 154.00	
	1XPD-1K3J-964P	Building: 1202100015	781.47	
10 E 530 0100 27 5005 1200 0000 0000	0 0 General Fund/Expenditures.	Supplies /Basic Education	781.47	
	1YXN-7G3R-1GYP	Health Science 4562100038 Order	746.57	
10 E 530 3166 27 5005 4500 0000 0000	0 0 General Fund/Expenditures	HEALTH SCIENCE	746.57	
	1YXN-7G3R-1GYP CR	Health Science 4562100038	-337.42	
10 E 530 3166 27 5005 4500 0000 0000	0 0 General Fund/Expenditures	Order /HEALTH SCIENCE	-337.42	
10 E 330 3100 27 3003 4300 0000 0000	O O GENERAL LANG IMPERIALIST	ADDIN DOLLARD	31.03	
904184 AMAZON.COM	11/30/2021 845636853888	MIGRANT MATH 6002100054 MANIPULATIVES	192.10	192.10
10 E 530 5320 27 5005 0600 0000 0000	0 0 General Fund/Expenditures	/Migrant Ed	192.10	
904185 AMERICAN SCHOOL COUNSELOR ASSO	0 11/30/2021 3639041	15 copies of the 6002100025	593.34	593.34
		book "A Framework		
		for School Counseling		
		Program - 4th		
		edition.	F1 02	
10 L 601 0000 00 0000 0000 0000 0000 10 E 530 5210 31 5005 0600 0000 0000	-		-51.03 644.37	
904186 AMERICAN READING COMPANY	11/30/2021 0000170134	PROFESSIONAL 6002000107 DEVELOPMENT	2,400.00	2,400.00
10 E 530 6400 31 5070 0600 0000 0000	0 0 General Fund/Expenditures	/Limited English Proficien	2,400.00	
OA107 ADAMBUT TREETE T	11/30/2021 SEPT & OCT 2021	0	5.37	5.37
904187 ARAMBUL, JESSIE L 10 E 530 1200 24 8010 1200 0000 0000		/Fed Stim - School Improve	5.37	3.3.
904188 ARAMBUL, JOAQUIN	11/30/2021 SUB CERT O O General Fund/Expenditures	/District-Wide Support	49.00 49.00	49.00
10 E 530 9700 14 7001 0720 0000 0000	o o general tund/exbenditures	Apractice wide aubhore	4,000	
904189 AT & T MOBILITY	11/30/2021 996468694X11042021	0		759.42
10 E 530 0100 23 7115 1300 0000 0000	00 0 General Fund/Expenditures	/Basic Education	37.57	

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO Number	Invoice Amount	Check Amount
10 5 520 0100 02 7115 0100 0000 0000	O Carry Durd/Europedituwes/Degia Education	49.74	
10 E 530 0100 23 7115 2400 0000 0000		75,10	
10 E 530 0100 26 7115 0640 0000 0000		24.87	
10 E 530 2100 21 7115 0630 0000 0000		280.22	
10 E 530 5320 24 7115 0600 0000 0000		25.92	
10 E 530 9700 12 7115 0710 0000 0000			
10 E 530 9700 61 7115 0740 0000 0000		37.38	
10 E 530 9730 72 7115 0760 0000 0000		34.87	
10 E 530 9900 51 7115 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation	193.75	
904190 AVANT ASSESSMENT LLC	11/30/2021 19869 50 Avant STAMP 4S 6002100034 - Language - Spanish	995.00	995.00
10 E 530 0172 27 7001 0600 0000 0000	O General Fund/Expenditures/Districtwide Assessments	995.00	
904191 BANK, U S	11/30/2021 11/04/2021 0	7,192.46	7,192.46
10 E 530 3465 27 8030 2400 0000 0000	O General Fund/Expenditures/Home/Family HMS	735.71	
10 E 530 0100 23 5005 1200 0000 0000		139.74	
10 E 530 3160 27 5005 4500 0000 0000		156.23	
10 E 530 3161 27 5005 4500 0000 0000		140.98	
10 E 530 5320 27 5005 0600 0000 0000		1,638.90	
10 E 530 9700 12 5005 0710 0000 0000		36.50	
10 E 530 9900 53 5005 0730 0000 0000		2,427.70	
10 E 530 3465 27 5005 2400 0000 0000		756.70	
10 E 530 9700 11 7001 0710 0000 0000		580.00	
10 E 530 9700 62 7001 0740 0000 0000		330.00	
10 E 530 3465 27 7001 2400 0000 0000		250.00	
904192 BENDER, ASHLEY	11/30/2021 OCT 2021 0	268.80	268.80
10 E 530 5104 27 8030 0600 0000 0000	O General Fund/Expenditures/Title I-Homeless	268.80	
904193 BENTON REA	11/30/2021 109768 0	3,100.00	3,109.95
10 E 530 9700 72 7080 0760 0000 0000		3,100.00	•
10 1 330 3700 72 7000 0700 0000 0000	o denotal rana, bispondication, biodisco miles imprise	-,	
	990255700 10/31/21	9.95	
10 E 530 9700 13 7050 0720 0000 0000	O General Fund/Expenditures/District-Wide Support	9.95	
904194 BESTEBREUR, ALISON L	11/30/2021 BATTERIES 11/01/2021 0	13.34	13.34
10 E 530 0100 26 5005 0640 0000 0000	O General Fund/Expenditures/Basic Education	13.34	
	11/30/2021 81302		803.87
10 E 530 9700 63 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support	13.34	
	81340 0	261.73	
10 E 530 9700 63 5005 0740 0000 0000		261.73	
	81346		
10 E 530 9700 63 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support	8.68	
	01050	E3 14	
	81353		
10 E 530 9700 63 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support	53.14	

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO	Number Invoice Amount	Check Amount
	81390	0 466.98	
10 E 530 9700 63 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support	466.98	
904196 BLEYHL CO-OP	11/30/2021 699365/4	0 68.68	68.68
10 E 530 9700 62 5005 0740 0000 0000		68.68	
		E 02000 2	
904197 BROWN'S TIRE CO	11/30/2021 74300254778	0 1,394.69 1,394.69	1,394.69
10 E 530 9700 75 5005 0730 0000 0000	O General Fund/Expenditures/District-Wide Support	1,354.09	
904198 BRYSON SALES & SERVICE	11/30/2021 400-4354	0 31.31	638.48
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation	31.31	
	400-4355	0 126.70	
10 E 530 9900 53 5005 0730 0000 0000		126.70	
	400-4359	0 906.40	
10 E 530 9900 53 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportation	906.40	
	400-4360	0 267.63	
10 E 530 9900 53 5005 0730 0000 0000		267.63	
	400-4385	0 21.18	
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation	21.18	
	400-4481	0 31.76	
10 E 530 9900 53 5005 0730 0000 0000	0 0 General Fund/Expenditures/Pupil Transportation	31.76	
	Professional Assessment Control of Control o	-	
10 E 530 9900 53 5005 0730 0000 0000	400-61491) O General Fund/Expenditures/Pupil Transportation	0 162.50 162.50	
10 6 330 3300 33 3003 6730 0000 0000	General Lund, Dapendreaton, Lupit Iranoportation	at 10 m. 7 m. 10.	
	903181	0 -909.00	
10 E 530 9900 53 5005 0730 0000 0000	O O General Fund/Expenditures/Pupil Transportation	-909.00	
004100 CARR AND CAN TIC	11/30/2021 10001346	0 192.81	7,666.52
904199 CART AND CAN, LLC 10 E 530 9800 42 5410 0750 0000 0000		192.81	,,000132
	10001537	0 226.88	
10 E 530 9800 42 5410 0750 0000 0000	O General Fund/Expenditures/Food Service	226.88	
	10001735	226.88	
10 E 530 9800 42 5410 0750 0000 0000	0 0 General Fund/Expenditures/Food Service	226.88	
10 H E20 2022 42 5412 5752 5222 5222	10001830	0 811.26 811.26	
10 E 530 9800 42 5410 0750 0000 000	O O General Fund/Expenditures/Food Service	011.20	
	10002094	0 269.11	
10 E 530 9800 42 5410 0750 0000 0000	0 0 General Fund/Expenditures/Food Service	269.11	
	10002171	0 226.88	
10 E 530 9800 42 5410 0750 0000 000	10002171 O General Fund/Expenditures/Food Service	226.88	
10 1 000 000 12 0110 0100 0000 000			

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO	Number Invoi	ce Amount	Check Amount
	10002290	0	227.09	
10 B 500 0000 40 5410 0050 0000 000		U		
10 E 530 9800 42 5410 0750 0000 0000	O O General Fund/Expenditures/Food Service		227.09	
	10002292	0	779.95	
10 E 530 9800 42 5410 0750 0000 0000		O	779.95	
10 E 330 9800 42 3410 0730 0000 000	General Fund, Expenditures, rood between		173.30	
	10002391	0	226.66	
10 E 530 9800 42 5410 0750 0000 000			226.66	
10 11 000 0000 42 0410 0.00 0000 000				
	10002393	0	879.06	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		879.06	
	•			
	10002412	O	312.20	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		312.20	
	10002562	0	226.66	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		226.66	
	10002652	0	226.66	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		226.66	
	10002653	0	458.89	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		458.89	
	10002793	0	326.20	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		326.20	
	10002803	0	226.66	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		226.66	
	10002805	0	872.94	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		872.94	
	10003034	0	226.66	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		226.66	
	4000005	0	F10 63	
	10003035	U	510.63 510.63	
10 E 530 9800 42 5410 0750 0000 000	0 0 General Fund/Expenditures/Food Service		310.63	
	1,0003051	0	212.44	
10 7 520 0000 40 5410 0250 0000 000		O	212.44	
10 E 530 9800 42 5410 0750 0000 000	0 0 General rund/Expenditures/rood Service		212173	
904200 CHRISTENSEN, INC	11/30/2021 0237103-IN	0	273.92	273.92
10 E 530 9900 53 5950 0730 0000 000			273.92	
IO E 220 2200 22 2220 0120 0000 000	O O OCHOTHE FRIM INDOMETORICAL FABRICAGE PROPERTY			
904201 CHUMLEY, JOHN	11/30/2021 SUPPLIES	0	17.17	17.17
10 E 530 0100 25 5005 1300 0000 000		-	17.17	
20 2 330 3200 23 3000 1300 0000 000				
904202 CI INFORMATION MANAGEMENT	11/30/2021 0125632 Shred Service for 1102	2100010	29.07	203.49
	the year			

Check Nbr Vendor Name	Check Date In	voice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
10 E 530 0100 27 7001 1100 0000 0000	0 General	Fund/Expenditures	/Basic Education		29.07	
	01	25633	CI Information Management Invoice 09/01/2021 & 09/29/2021	2402100028	29.07	
10 E 530 0100 23 7001 2400 0000 0000	0 General	Fund/Expenditures			29.07	
	01	25634	CI Information Management Yearly PO	1302100026	29.07	
10 E 530 0100 23 7001 1300 0000 0000) 0 General	Fund/Expenditures	/Basic Education		29.07	
	01	25635		0	29.07	
10 E 530 9700 13 7001 0720 0000 0000	0 General	Fund/Expenditures	/District-Wide Supp	ort	29.07	
	01	25636	Open PO for Shred Company	4502100049	87.21	
10 E 530 0100 23 5005 4500 0000 0000	0 0 General	Fund/Expenditures	/Basic Education		87.21	
904203 CITY OF PROSSER	11/30/2021 45	53		0	6,500.00	6,500.00
10 E 530 0100 28 7001 4500 0000 0000		Fund/Expenditures	/Basic Education		6,500.00	
					105 07	4 506 03
904204 CLASS 5 10 E 530 9700 13 5005 0720 0000 0000	11/30/2021 14		/District-Wide Supp	0 ort	185.87 185.87	4,596.93
10 E 330 3700 13 3003 0720 0000 0000	o deneral	. Luna, Impondication	, 52302200 00pp			
	14	0104		0	4,411.06	
10 E 530 9700 65 7118 0720 0000 0000	0 0 General	. Fund/Expenditures	/District-Wide Supp	ort	4,411.06	
904205 CLIFF'S SEPTIC TANK SERVICE	11/30/2021 20	00824		0	206.00	1,078.00
10 E 530 1200 27 7001 1100 0000 0000			/Fed Stim - School	Improve	206.00	
		1803	/End Stin School	0	206.00	
10 E 530 1200 27 7001 1100 0000 0000	J U General	. rund/Expenditures	/Fed Stim - School	Implove	200.00	
	20	2502		0	460.00	
10 E 530 1200 27 7001 1100 0000 0000	0 0 General	Fund/Expenditures	/Fed Stim - School	Improve	460.00	
	30)2786		0	206.00	
10 E 530 1200 27 7001 1100 0000 0000			/Fed Stim - School		206.00	
904206 COFFMAN, MARCIE R	11/30/2021 00			0	10.75	22.51
10 E 530 0100 27 8010 1200 0000 0000	0 0 General	l Fund/Expenditures	/Basic Education		10.75	
	SI	EPT 2021		0	11.76	
10 E 530 0100 27 8010 1200 0000 0000	0 0 General	Fund/Expenditures	/Basic Education		11.76	
OOADOR COMA/PEGU	11/20/2021 00	2_4210		0	6,366.13	6,366.13
904207 COMM/TECH 10 E 530 0100 25 5005 0720 0000 0000	11/30/2021 09 0 0 General	9-4319 L Fund/Expenditures	/Basic Education	U	6,366.13	0,300.13
		-				

Check Nbr Vendor Name	Check Date In	voice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
904208 CONQUISTADOR LLC	11/30/2021 10		GENERAL PARENT MEETING - DINNER	6002100061	1,298.40	1,298.40
10 E 530 5320 24 5005 0600 0000 0000	O General	Fund/Expenditures/	Migrant Ed		1,298.40	
904209 CTS LANGUAGE LINK	11/30/2021 20	0163		0	15.68	15.68
10 E 530 0100 21 7120 0600 0000 0000	0 General	Fund/Expenditures/	Basic Education		15.68	
904210 DAVY'S TOTAL LAWN CARE SERVICE	11/30/2021 59	69		0	1,734.23	1,734.23
10 E 530 9700 64 7001 0740 0000 0000	O General	Fund/Expenditures,	District-Wide Supp	port	1,734.23	
904211 DE ROBLES, SANDRA O	11/30/2021 BO	ULLION		٥	14.64	14.64
10 E 530 9800 42 5430 0750 0000 0000	0 General	Fund/Expenditures	Food Service		14.64	
904212 DEATON, IRMA L	11/30/2021 SN	A DUES 21/22		0	44.00	44.00
10 E 530 9800 44 7035 0750 0000 0000	0 General	Fund/Expenditures	Food Service		44.00	
904213 DENCHEL FORD COUNTRY	11/30/2021 80	8264		0	343.93	343.93
10 E 530 9700 75 5005 0740 0000 0000	O General	Fund/Expenditures,	District-Wide Supp	port	343.93	
904214 DFG VENTURES	11/30/2021 10	721		0	631.37	631.37
10 E 530 9700 64 5005 0740 0000 0000	0 General	Fund/Expenditures,	/District-Wide Supp	port	631.37	
904215 DONDI'S GARAGE DOOR SOLUTIONS	11/30/2021 49	88		0	220.73	220.73
10 E 530 9900 53 7001 0730 0000 0000	0 General	Fund/Expenditures,	Pupil Transportati	on	220.73	
904216 EDGENUITY, INC	11/30/2021 83	0360	K-5 Virtual Learning for 2021-2022 School	6002100011	21,000.00	21,000.00
			Year			
10 E 530 0185 31 7001 0600 0000 0000	0 General	Fund/Expenditures	/K-5 Virtual Learni	ing	2,500.00	
10 E 530 0185 33 5070 0600 0000 0000	0 General	Fund/Expenditures	/K-5 Virtual Learni	ing	18,500.00	
904217 EPCO INC / IN STITCHES	11/30/2021 22	760	Jackets/shirts	7302000024	160.46	160.46
			Transportation Department			
10 E 530 9900 51 5300 0730 0000 0000	0 General	Fund/Expenditures	-	ion	160.46	
904218 FOOD DEPOT	11/30/2021 19	8151	HMS Open PO	4572100001	176.50	525.28
10 E 530 3465 27 5005 2400 0000 0000		Fund/Expenditures			176.50	
	1.9	8153		3116	96.00	
10 E 530 5320 24 5005 0600 0000 0000		Fund/Expenditures	/Migrant Ed		96.00	
	19	8155	HMS Open PO	4572100001	51.42	
10 E 530 3465 27 5005 2400 0000 0000) 0 General	Fund/Expenditures	/Home/Family HMS		51.42	
	19	8167	HMS Open PO	4572100001	188.90	
10 E 530 3465 27 5005 2400 0000 0000	0 General	Fund/Expenditures	/Home/Family HMS		188.90	

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc P	O Number Invo	oice Amount	Check Amount
10 E 530 3160 27 5005 4500 0000 0000	198881 O General Fund/Expenditures/Agriculture	1952	12.46 12.46	
904219 FORT SCOTT COMMUNITY COLLEGE 10 E 530 5500 27 7001 4500 0000 0000	11/30/2021 110521 - PASS O General Fund/Expenditures/State Learning Assist	0 cance	8,139.00 8,139.00	8,139.00
904220 GEARY PACIFIC CORPORATION 10 E 530 9700 64 5005 0740 0000 0000	11/30/2021 4765787 O General Fund/Expenditures/District-Wide Support	0	34.07 34.07	34.07
904221 GILMAN, KEVIN M 10 E 530 5835 31 7060 1100 0000 0000	11/30/2021 HEGGERTY O General Fund/Expenditures/OSSI GRANT	0	1,474.23 1,474.23	1,474.23
904222 GRADUATION ALLIANCE, INC 10 E 530 0300 27 7001 4500 0000 0000	11/30/2021 13025 General Fund/Expenditures/Dropout Re-engagement	0	59.00 59.00	19,849.96
	GADI36245	0	7,775.02	
10 E 530 0178 27 7001 4500 0000 0000	GADI36319 General Fund/Expenditures/6-12 Virtual Learning	0	7,775.02 2,120.46	
10 E 530 0178 27 7001 2400 0000 0000	General Fund/Expenditures/6-12 Virtual Learning GADI36321	0	2,120.46 9,895.48	
10 E 530 0178 27 7001 4500 0000 0000			9,895.48	
904223 GRAINGER 10 E 530 9700 64 5005 0740 0000 0000	11/30/2021 9071059571 O General Fund/Expenditures/District-Wide Support	0	496.25 496.25	5,058.15
10 E 530 9700 64 5005 0740 0000 0000	9075432618 O General Fund/Expenditures/District-Wide Support	0	1,714.91 1,714.91	
10 E 530 9700 64 5005 0740 0000 0000	9076187930 O General Fund/Expenditures/District-Wide Support	0	364.75 364.75	
10 E 530 9700 64 5005 0740 0000 0000	9076384875) O General Fund/Expenditures/District-Wide Support	0	511.07 511.07	
10 E 530 9700 64 5005 0740 0000 0000	9105670906) O General Fund/Expenditures/District-Wide Support	0	286.35 286.35	
10 E 530 9700 64 5005 0740 0000 000	9105764113) O General Fund/Expenditures/District-Wide Support	0	1,669.40 1,669.40	
10 E 530 9700 64 5005 0740 0000 000	9106774400 O General Fund/Expenditures/District-Wide Support	0	15.42 15.42	
904224 GRANDVIEW LUMBER 10 E 530 9900 53 5005 0730 0000 000	11/30/2021 220053 O General Fund/Expenditures/Pupil Transportation	0	6.77 6.77	310.90
10 1 330 3300 33 3003 0130 0000 000	494844	0	304.13	
10 E 530 9700 64 5005 0740 0000 000	O General Fund/Expenditures/District-Wide Support	:	304.13	

			DO 15 - 1 - 1	T	Charle Transfer
Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
904225 GRAY, STACY	11/30/2021 OG TRAINING SUPP		0	49.54	125.59
10 E 530 2100 31 5005 0630 0000 0000	0 0 General Fund/Expenditure	s/Spec Ed - State		49.54	
	TRAINING SUPPLIES		0	35.79	
10 E 530 2100 27 5005 0630 0000 0000	0 General Fund/Expenditure	s/Spec Ed - State		35.79	
				10.05	
	TRAVEL 11-4-21	-/0 54 05	0	40.26	
10 E 530 2100 27 8030 0630 0000 0000) 0 General Fund/Expenditure	s/Spec Ed - State		40.26	
904226 HACHTEL, CONNIE F	11/30/2021 LIFESAVER CARS		0	13.48	13.48
10 E 530 0153 27 5005 2400 0000 0000		s/AVID Staff Dev		13.48	
10 11 330 0133 27 3003 2400 0000 000	o concern Fand, miperior and	0,01123 0.000			
904227 HANSEN PIANO	11/30/2021 371076	Piano Tuning -	4502100042	125.00	250.00
		PHS- Please send			
		Vendor Copy to			
		Dan.			
10 E 530 0100 27 7001 4500 0000 000	0 0 General Fund/Expenditure	s/Basic Education		125.00	
			TOTAL CONTRACTOR PROPERTY AND A STATE OF THE		
	371077	Piano Tuning	2402100021	125.00	
10 E 530 0100 27 7001 2400 0000 000	0 0 General Fund/Expenditure	s/Basic Education		125.00	
904228 HAYTER, STEPHEN A	11/30/2021 SHOP SUPPLIES 11/21		0	86.88	86.88
10 E 530 3160 27 5005 4500 0000 000				86.88	
10 E 330 3100 27 3003 4300 0000 000	o o deneral rand, aspondrear	5/119220020020			
904229 HOFSTAD, JODI A	11/30/2021 OCT 2021		0	12.10	23.86
10 E 530 0100 27 8010 1200 0000 000	0 0 General Fund/Expenditure	s/Basic Education		12.10	
	SEPT 2021		0	11.76	
10 E 530 0100 27 8010 1200 0000 000	0 0 General Fund/Expenditure	s/Basic Education		11.76	
904230 HOUGHTON MIFFLIN	11/30/2021 955463131	Amira 30 Student	1102100011	651.60	651.60
	O O O O O O O O O O O O O O O O O O O	Licenses		651.60	
10 E 530 0100 23 5005 1100 0000 000	0 0 General Fund/Expenditure	s/Basic Education		651.60	
904231 HULSE, REBECCA G	11/30/2021 SEPT & OCT 2021		0	24.19	24.19
10 E 530 0100 27 8010 1200 0000 000		s/Basic Education		24.19	
10 11 000 0100 27 0010 1200 0000 000	0 0 00.0244 1 1.14, 2.15				
904232 HUMBERSTAD, ROBIN ELISE	11/30/2021 BOOKS 11/03/2021		0	146.60	146.60
10 E 530 0100 23 5005 1100 0000 000		s/Basic Education		146.60	
904233 IBS INCORPORATED	11/30/2021 765160-1		0	89.60	221.91
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund/Expenditure	s/Pupil Transportat	ion	89.60	
				10 mm	
	767715-1	a/Punil Muni	0	132.31	
10 E 530 9900 53 5005 0730 0000 000	0 0 General Fund/Expenditure	es/rupii Transportat	TOU	132.31	
904234 IMAGINE LEARNING, INC	11/30/2021 843458	Imagine Learning	6002100047	27,693.00	27,693.00
201521 TITIOTHE DEPONITION THO	,, 0	Licenses for K-3			
		Struggling			
		Students			

Students

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc	PO Number	Invoice Amount	Check Amount
10 E 530 5500 27 5070 1100 0000 0000	O General Fund/Expenditures/State Learni	ng Assistance	14,335.20	
10 E 530 5500 27 5070 1200 0000 0000	O General Fund/Expenditures/State Learni	ng Assistance	10,751.40	
10 E 530 5500 27 5070 1300 0000 0000	O General Fund/Expenditures/State Learning	ng Assistance	1,791.90	
10 E 530 5500 31 7001 0600 0000 0000	O General Fund/Expenditures/State Learning	ng Assistance	814.50	
904235 INTEGRATED REGISTER SYSTEMS	11/30/2021 ORD20845 ANNUAL CRED: CARD TRANSAC		379.66	379.66
10 E 530 9700 13 7025 0720 0000 0000	O General Fund/Expenditures/District-Wid	e Support	379.66	
904236 INTRADO INTERACTIVE SERVICES C	11/30/2021 225610 Website	7602000158	4,344.00	4,344.00
10 E 530 9700 72 5030 0760 0000 0000			4,344.00	1,311.00
10 6 330 9700 72 3030 0760 0000 0000	General Fund/Expenditures/District with	le Support	1, 311.00	
904237 INZUNZA, YVETTE	11/30/2021 KRV START VIDEO	0	75.00	75.00
10 E 530 0100 27 5005 1200 0000 0000	O General Fund/Expenditures/Basic Educat	ion	75.00	
904238 IRRIGATION SPECIALISTS INC	11/30/2021 3256532-01	0	233.03	233.03
10 E 530 9700 62 5005 0740 0000 0000	O General Fund/Expenditures/District-Wid	le Support	233.03	
904239 JOHNSTONE SUPPLY CO	11/30/2021 20470067-00	0	261.33	261.33
10 E 530 9700 64 5005 0740 0000 0000		le Support	261.33	
904240 JUPITER EDUCATION SERVICES LLC	11/30/2021 5358	0	7,950.00	7,950.00
10 E 530 0197 27 7001 4500 0000 0000	O General Fund/Expenditures/Credit Retr	.eval	7,950.00	
904241 K C D A	11/30/2021 300593351 CTE Open PO	4562100001	86.55	263.41
10 E 530 3160 27 5005 4500 0000 0000	O General Fund/Expenditures/Agriculture		17.31	
10 E 530 3161 27 5005 4500 0000 0000	O General Fund/Expenditures/Business		17.31	
10 E 530 3165 27 5005 4500 0000 0000	O General Fund/Expenditures/Home/Family		17.31	
10 E 530 3167 27 5005 4500 0000 0000	O General Fund/Expenditures/Technology	Education	17.31	
10 E 530 3166 27 5005 4500 0000 0000	O General Fund/Expenditures/HEALTH SCIEN	ICE	17.31	
	300594543 CTE Open PO	4562100001	108.51	
10 E 530 3160 27 5005 4500 0000 0000	O General Fund/Expenditures/Agriculture		21.70	
10 E 530 3161 27 5005 4500 0000 0000	O General Fund/Expenditures/Business		21.70	
10 E 530 3165 27 5005 4500 0000 0000	O General Fund/Expenditures/Home/Family		21.70	
10 E 530 3167 27 5005 4500 0000 0000	O General Fund/Expenditures/Technology	Education	21.70	
10 E 530 3166 27 5005 4500 0000 0000	O General Fund/Expenditures/HEALTH SCIE	ICE	21.71	
	300595249 CTE Open PO	4562100001	68.35	
10 E 530 3160 27 5005 4500 0000 0000			13.67	
10 E 530 3161 27 5005 4500 0000 0000			13.67	
10 E 530 3165 27 5005 4500 0000 0000			13.67	
10 E 530 3167 27 5005 4500 0000 0000		Education	13.67	
10 E 530 3166 27 5005 4500 0000 0000	O General Fund/Expenditures/HEALTH SCIE	1CE	13.67	
004040 120000 702000 7	11/20/2021 MOUSE	C	16.99	16.99
904242 LARSON, JOANNE L	11/30/2021 MOUSE O General Fund/Expenditures/Basic Educa		16.99	10.99
10 E 530 0100 23 5005 1300 0000 0000	o General Fund, Expenditures, Basic Educa	-1411	10.99	
904243 LINK, CENTURY	11/30/2021 11/6/2021	C	1,335.18	1,335.18

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc	PO Number Invoice Amount	Check Amount
10 E 530 9700 65 7118 0750 0000 0000	0 0 General Fund/Expenditures/District-Wide Suppor	t 69.65	
10 E 530 9700 65 7118 0730 0000 0000	0 0 General Fund/Expenditures/District-Wide Suppor	t 66.21	
10 E 530 9700 65 7118 1300 0000 0000	0 0 General Fund/Expenditures/District-Wide Suppor	76.56	
10 E 530 9700 65 7118 4500 0000 0000	0 0 General Fund/Expenditures/District-Wide Suppor	t 71.54	
10 E 530 9700 65 7118 0730 0000 0000	0 0 General Fund/Expenditures/District-Wide Suppor	t 65.83	
10 E 530 9700 65 7118 2400 0000 0000	O General Fund/Expenditures/District-Wide Suppor	t 0.00	
10 E 530 9700 65 7118 2400 0000 0000			
10 E 530 9700 65 7118 0740 0000 0000			
10 E 530 9700 65 7118 0720 0000 0000	•		
10 E 530 9700 65 7118 1200 0000 0000	•		
10 E 530 9700 65 7118 0760 0000 0000	*		
10 E 530 9700 65 7118 0600 0000 0000			
10 E 530 9700 65 7118 4500 0000 0000			
10 E 530 9700 65 7118 1300 0000 0000			
10 E 530 9700 65 7118 1000 0000 0000	•		
10 E 530 9700 65 7118 0630 0000 0000 10 E 530 9700 65 7118 1200 0000 0000			
10 E 530 9700 65 7118 2400 0000 0000			
10 E 530 9700 65 7118 1100 0000 0000	General Fund/Expenditures/District-wide Suppor	133.10	
904244 LOCKSHOP	11/30/2021 10-15-2021	0 4.33	4.33
10 E 530 9700 64 5005 0740 0000 000	0 0 General Fund/Expenditures/District-Wide Suppor	t 4.33	
904245 LOWRY, MICHELLE J	11/30/2021 0000055	0 8,797.50	8,797.50
10 E 530 2100 26 7001 0630 0000 000	O O General Fund/Expenditures/Spec Ed - State	8,797.50	
004246 M 6 M DOLE CO TM	11/20/2001 201000	0 74.34	191.05
904246 M & M BOLT CO INC	11/30/2021 381899 O General Fund/Expenditures/District-Wide Suppor		191.03
10 E 530 9700 64 5005 0740 0000 000	o General Fund/Expenditures/District-wide Suppor	74.54	
	382594	0 52.83	
10 E 530 9700 64 5005 0740 0000 000		52.83	
	383001	0 63.88	
10 E 530 9700 64 5005 0740 0000 000	O O General Fund/Expenditures/District-Wide Suppor	63.88	
904247 MADDOX, RYLEE M	11/30/2021 LAB SUPPLIES	0 53.21	80.21
10 E 530 3160 27 5005 4500 0000 000	0 0 General Fund/Expenditures/Agriculture	53.21	
	parking & gate	0 27.00	
10 E 530 3160 27 5005 4500 0000 000	0 0 General Fund/Expenditures/Agriculture	27.00	
904248 MANSFIELD ALARM/ GUARDIAN SEC	J 11/30/2021 1188870	0 494.38	1,826.91
10 E 530 9700 64 7165 1300 0000 000	O O General Fund/Expenditures/District-Wide Suppor	et 494.38	
	14186808	0 1,332.53	
10 E 530 9700 64 7165 1300 0000 000			
10 E 530 9700 64 7165 2400 0000 000			
10 E 530 9700 64 7165 1200 0000 000	-		
10 E 530 9700 64 7165 1100 0000 000	-		
10 E 530 9700 64 7165 4500 0000 000			

Check Nbr Vendor Name	Check	: Date Invoice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
10 E 530 9700 64 7165 0720 0000 0000	0	General Fund/Expenditure	s/District-Wide Sup	port	97.74	
904249 MCGRAW HILL SCHOOL EDUCATION H	11/30	/2021 119837251001	Essentials of Marketing	4562100027	128.30	128.30
10 E 530 3161 27 7001 4500 0000 0000	0	General Fund/Expenditure	Curriculum update s/Business		128.30	
904250 MENKE JACKSON LAW FIRM	11/30)/2021 405 10/31/2021		0	8,682.00	9,032.00
10 E 530 9700 12 7030 0710 0000 0000	0	General Fund/Expenditure	s/District-Wide Sup	port	8,682.00	
		409 10/31/2021		0	350.00	
10 E 530 9 700 12 7030 0710 0000 0000	0	General Fund/Expenditure	s/District-Wide Sup	port	350.00	
904251 MID-AMERICAN RESEARCH CHEMICAL	. 11/30	1/2021 0744759-TN		0	339.03	1,172.42
10 E 530 9700 63 5005 0740 0000 0000		General Fund/Expenditure	s/District-Wide Sup	port	339.03	•
		0746261-IN		0	234.13	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditure	s/District-Wide Sup	port	234.13	
		0746262-IN		0	599.26	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditure	s/District-Wide Sup	port	599.26	
904252 NEWSELA, INC	11/30	0/2021 INV21928	Newsela ELA for HMS & PHS	6002100023	22,964.00	22,964.00
10 E 530 5100 27 5030 2400 0000 0000	0	General Fund/Expenditure	s/Title I Part A		9,700.00	
10 E 530 5100 27 5030 4500 0000 0000	0	General Fund/Expenditure	s/Title I Part A		13,264.00	
004353 NW WHYWDOON DEDOGTWODY CO	11/20	0/2021 114-319-234	Ready Math	6002100032	658.91	658.91
904253 NW TEXTBOOK DEPOSITORY CO	11/30	7/2021 114-319-234	Student Workbooks		030.71	000.31
			for Housel Middle			
			School 2021-2022			
10 E 530 0145 27 5070 2400 0000 0000	0 0	General Fund/Expenditure	s/Instructional Mat	erials	658.91	
904254 OFFICE DEPOT INC	11/30	0/2021 205423622001	Printer for Jessi	7602100019	510.41	1,165.41
10 E 530 9700 72 5320 1200 0000 0000		General Fund/Expenditure			510.41	2,222
		207631901001	Paper	2402100032		
10 E 530 0100 27 5020 2400 0000 0000	0 0	General Fund/Expenditure	es/Basic Education		276.06	
		207631913001	Paper	2402100032	105.15	
10 E 530 0100 27 5020 2400 0000 0000	0 0	General Fund/Expenditure	•		105.15	
		207631914001	Paper	2402100032		
10 E 530 0100 27 5020 2400 0000 0000	0 0	General Fund/Expenditure	es/Basic Education		14.74	
		207631914002	Paper	2402100032	14.74	
10 E 530 0100 27 5020 2400 0000 0000	0 0	General Fund/Expenditure	-		14.74	
				22/24/23/24/24		
		210040536001	Office Supplies for Curriculum,	6002100057	244.31	

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc	PO Number	Invoice Amount	Check Amount
	Technology &			
	Migrant office			
10 E 530 0100 21 5005 0600 0000 0000			140.06	
10 E 530 5320 24 5005 0600 0000 0000	O General Fund/Expenditures/Migrant Ed		104.25	
904255 OSPI - CHILD NUTRITION SERVICE		0	785.21	785.21
10 E 530 9800 42 7001 0750 0000 0000	O General Fund/Expenditures/Food Service		785.21	
904256 OXARC INC	11/30/2021 31404093 Cold saw motor	4562100041	1,487.47	1,704.63
JUIZZU OAARO IRO	replacement	1002100011	1,10	
10 E 530 3160 27 5005 4500 0000 0000	•		1,487.47	
	61032640 Oxarc open PO	4562100002	217.16	
10 E 530 3160 27 5005 4500 0000 0000	O General Fund/Expenditures/Agriculture		217.16	
904257 PACIFIC OFFICE AUTOMATION	11/30/2021 741227	0	31.47	31.47
10 E 530 9700 13 7290 0720 0000 0000	O General Fund/Expenditures/District-Wide Supp	ort	31.47	
904258 PAPE MACHINERY	11/30/2021 13135296	0	568.95	220.32
10 E 530 9900 53 5005 0730 0000 0000		-	568.95	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10 11 030 3300 03 2000 0730 0000 0000	denoted tune, anyone according to the constraint of the constraint	•		
	13138753	0	-297.71	
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportati	on	-297.71	
	13149958	0	-50.92	
10 E 530 9900 53 5005 0730 0000 0000		•	-50.92 -50.92	
	O General Fund/Expenditures/Pupil Transportati	on	-50.92	11,022,90
904259 PAXTON/PATTERSON	0 General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table	on	-50.92 11,022.90	11,022.90
	O General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table	on	-50.92	11,022.90
904259 PAXTON/PATTERSON	0 General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table	on	-50.92 11,022.90	11,022.90 88.34
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs	on 4562100005	-50.92 11,022.90 11,022.90	
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs	on 4562100005	-50.92 11,022.90 11,022.90 88.34	
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F	on 4562100005	-50.92 11,022.90 11,022.90 88.34 88.34	
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F	on 4562100005	-50.92 11,022.90 11,022.90 88.34 88.34	88.34
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp	on 4562100005 0	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46	88.34 2,220.46
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021	0 ort	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46	88.34
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021	0 ort	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46	88.34 2,220.46
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021	0 ort	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46	88.34 2,220.46
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040	on 4562100005 0 0 ort 0 on 0	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85	88.34 2,220.46
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76 10 E 530 9900 52 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040	on 4562100005 0 0 ort 0 on 0	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85	88.34 2,220.46
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76 10 E 530 9900 52 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040	on 4562100005 0 0 ort 0 on 0	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85	88.34 2,220.46
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76 10 E 530 9900 52 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040 General Fund/Expenditures/Pupil Transportati	on 4562100005 0 ort on on 0 on 0	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85 79.71 79.71	88.34 2,220.46
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76 10 E 530 9900 52 5005 0730 0000 0000 10 E 530 9900 52 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati	on 4562100005 0 0 ort 0 on 0 on 0 on 0 on	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85 79.71 79.71 44.02 44.02	88.34 2,220.46 215.58
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76 10 E 530 9900 52 5005 0730 0000 0000 10 E 530 9900 52 5005 0730 0000 0000 904263 PLATT ELECTRIC SUPPLY	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati	on 4562100005 0 0 ort 0 on 0 on 0 on	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85 79.71 79.71 44.02 44.02	88.34 2,220.46
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76 10 E 530 9900 52 5005 0730 0000 0000 10 E 530 9900 52 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati	on 4562100005 0 0 ort 0 on 0 on 0 on	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85 79.71 79.71 44.02 44.02	88.34 2,220.46 215.58
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76 10 E 530 9900 52 5005 0730 0000 0000 10 E 530 9900 52 5005 0730 0000 0000 904263 PLATT ELECTRIC SUPPLY	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati 11/30/2021 2D09935 General Fund/Expenditures/District-Wide Supp	on 4562100005 0 0 ort 0 on 0 on 0 on	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85 79.71 79.71 44.02 44.02 16.85 16.85	88.34 2,220.46 215.58
904259 PAXTON/PATTERSON 10 E 530 3151 27 5005 4500 0000 0000 904260 PERKINS, HANNAH M 10 E 530 3465 27 5005 2400 0000 0000 904261 PHASE 2 ELECTRONIC INC 10 E 530 9700 64 7001 2400 0000 0000 904262 PHILLIPS66/CONOCO/76 10 E 530 9900 52 5005 0730 0000 0000 10 E 530 9900 52 5005 0730 0000 0000 904263 PLATT ELECTRIC SUPPLY	General Fund/Expenditures/Pupil Transportati 11/30/2021 399726 Gas Welding Table General Fund/Expenditures/Voc Director 11/30/2021 Food for labs General Fund/Expenditures/Home/Family HMS 11/30/2021 P2-7476.1F General Fund/Expenditures/District-Wide Supp 11/30/2021 10/1/2021 General Fund/Expenditures/Pupil Transportati 113040 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati 113048 General Fund/Expenditures/Pupil Transportati 11/30/2021 2D09935 General Fund/Expenditures/District-Wide Supp 2E46019	on 4562100005 0 0 ort on 0 on 0 on 0 on 0 ort	-50.92 11,022.90 11,022.90 88.34 88.34 2,220.46 2,220.46 91.85 91.85 79.71 79.71 44.02 44.02 16.85 16.85	88.34 2,220.46 215.58

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO	Number In	voice Amount	Check Amount
	2E93203	0	237.88	
10 E 530 9700 64 5810 0740 0000 0000		Ü	237.88	
	2E97567	0	318.06	
10 E 530 9700 64 5810 0740 0000 0000	O General Fund/Expenditures/District-Wide Support		318.06	
	2F41349	0	235.22	
10 E 530 9700 64 5810 0740 0000 0000		Ů	235.22	
904264 PRO-ED, INC	11/30/2021 2911924 Speech Test Forms 6302	2100013	70.48	70.48
	- PAT 3		70.40	
10 E 530 2100 27 5005 0630 0000 0000	O General Fund/Expenditures/Spec Ed - State		70.48	
904265 PROSSER NAPA	11/30/2021 542438	0	32.36	396.15
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation		32.36	
	542647	0	8.97	
10 E 530 9700 64 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support		8.97	
	542648	0	8.97	
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation		8.97	
	542818	0.	39.91	
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation		39.91	
	543164	0	42.10	
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation		42.10	
	543190	0	13.77	
10 E 530 9900 53 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportation		13.77	
	543224	0	6.83	
10 E 530 9900 53 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportation		6.83	
	543419	0	91.16 91.16	
10 E 530 9900 53 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportation		31.10	
	543420	0	152.08	
10 E 530 9900 53 5005 0730 0000 0000	General Fund/Expenditures/Pupil Transportation		152.08	
			200.00	200 00
904266 PROSSER HIGH SCHOOL	11/30/2021 PHSM001 O General Fund/Expenditures/Basic Education	0	300.00	300.00
10 E 530 0100 23 5005 1300 0000 0000	General rund/Expenditures/Basic Education		500.00	
904267 PROSSER RENTALS	11/30/2021 18928	0	32.58	32.58
10 E 530 9700 62 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support		32.58	
		•	100.00	400.00
904268 PROSSER ECONOMIC DEVELOPEMENT		0	400.00	400.00
10 E 530 9700 12 7001 0710 0000 0000	o general rand, publicationes, profittor wide aubhorr		100.00	
904269 RIDERS HARDWARE STORE	11/30/2021 522827	0	40.98	232.69

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc	PO Number	Invoice Amount	Check Amount
10 E 530 9700 64 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Suppo	rt	40.98	
10 E 530 9700 64 5005 0740 0000 0000	522976 O General Fund/Expenditures/District-Wide Suppo	0 ert	45.35 45.35	
	523880	0	8.39	
10 E 530 9700 64 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Suppo	rt	8.39	
	524125	0.	78.19	
10 E 530 9700 64 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Suppo	rt	78.19	
	526180	0	59.78	
10 E 530 9700 64 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Suppo	ort	59.78	
904270 RIFTON EQUIPMENT	11/30/2021 Q190R-1 Compass Chair Size 3, See Attached Quote	6302100003	321.73	321.73
10 E 530 2100 27 5005 0630 0000 0000	O General Fund/Expenditures/Spec Ed - State		321.73	
904271 SAFEGUARD	11/30/2021 034757891 Salmon colored slips from Safequard	2402100026	401.82	401.82
10 E 530 0100 27 5005 2400 0000 0000			401.82	
904272 SAMMAMISH DATA SYSTEMS	11/30/2021 012693	0	600.00	600,00
10 E 530 9700 11 7001 0710 0000 0000	O General Fund/Expenditures/District-Wide Suppo	ort	600.00	
904273 SCHOLASTIC INC	11/30/2021 31917789 Core Clicks for Keene-Riverview Elementary	6002100037	2,715.00	2,715.00
10 E 530 0145 27 5070 1200 0000 0000	O General Fund/Expenditures/Instructional Mater	rials	2,715.00	
904274 SCHOOL DATEBOOKS	11/30/2021 S21-0219063* Student Handbooks for 2021-2022 school year	4502000078	2,497.80	2,497.80
10 E 530 0100 23 5005 4500 0000 0000	O General Fund/Expenditures/Basic Education		2,497.80	
904275 SCHOOLOUTLET.COM	11/30/2021 81065 QUOTE #UQAOA MOBILE STOOL TABLES	2402000036	41,272.45	41,272.45
10 L 601 0000 00 0000 0000 0000 0000	General Fund/Accounts Payable		-3,549.43	
10 E 530 1200 27 5005 2400 0000 0000	General Fund/Expenditures/Fed Stim - School I	Improve	44,821.88	
904276 SHENYER, PAULINE J	11/30/2021 MATH SUPPLIES	0	75.25	75.25
10 E 530 0100 27 5005 1200 0000 0000		0.7%	75.25	
OAAOZZ GTAG MEGUETTE	11/20/2021 OCT 2021	0	18.14	18.14
904277 SIAS, MECHELLE 10 E 530 0100 27 8010 1200 0000 0000	11/30/2021 OCT 2021 O General Fund/Expenditures/Basic Education	, d	18.14	10.14
904278 SIX ROBBLEES INC	11/30/2021 3-745044	0	628.12	1,015.88

		To the December of the Control of th	Tourist Services	Charle Breunt
Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditure	s/Pupil Transportation	628.12	
	3-745505	0	387.76	
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditure	s/Pupil Transportation	387.76	
DOADED CHICKLE DOALD DONALD	11/20/2021 MACHINOMON DOCU	0	100.00	100.00
904279 SMITH, DEAN DONALD 10 E 530 0151 31 5050 2400 0000 0000	11/30/2021 WASHINGTON POST O General Fund/Expenditure	s/Staff Dev-PEA Allocation	100.00	100.00
10 11 330 0131 31 3030 2400 0000 0000	deneral runa, aspendroare	5,50022 20, 252 202000000		
904280 STATE OF WASHINGTON DEPT OF LI	11/30/2021 L0152719030	0	377.00	429.00
10 E 530 9900 52 7001 0730 0000 0000	0 General Fund/Expenditure	s/Pupil Transportation	377.00	
	L0152751798	0	52.00	
10 E 530 9900 52 7001 0730 0000 0000			52.00	
	•	-		
904281 STAUDENMAIER, BRITTNEY A	11/30/2021 OCT 2021	0	6.38	6.38
10 E 530 0100 27 8010 1200 0000 0000	0 General Fund/Expenditure	s/Basic Education	6.38	
904282 TED BROWN MUSIC	11/30/2021 4296273	NEW GUITAR CLASS 6002100004	2,138.33	6,212.79
10 E 530 0149 27 5070 4500 0000 0000	0 General Fund/Expenditure		2,138.33	
	4301648	NEW GUITAR CLASS 6002100005	175.93	
10 E 530 0149 27 5070 4500 0000 0000	0 General Fund/Expenditure	AT PHS	175.93	
10 E 330 0149 27 3070 4300 0000 0000	deneral Land, Daponareare	0,000		
	4302337	NEW GUITAR CLASS 6002100004 AT PHS	1,360.76	
10 E 530 0149 27 5070 4500 0000 0000	0 0 General Fund/Expenditure		1,360.76	
	-			
	4302338	NEW GUITAR CLASS 6002100004	387.71	
10 7 520 0140 07 5070 4500 0000 0000	0 General Fund/Expenditure	AT PHS	387.71	
10 E 530 0149 27 5070 4500 0000 0000) U General rund/Expenditure	:2/2carc-ob	307.71	
	4376108	NEW GUITAR CLASS 6002100005 AT PHS	2,150.06	
10 E 530 0149 27 5070 4500 0000 0000	0 0 General Fund/Expenditure	es/Start-Up	2,150.06	
			235.36	14,907.61
904283 THE HOME DEPOT PRO 10 E 530 9700 63 5005 0740 0000 0000	11/30/2021 643432420 0 0 General Fund/Expenditure	0 as/District-Wide Support	235.36	14,507.01
10 E 330 9700 63 3003 0740 0000 0000	o deneral rund, hapenoreur	od, bistiliot wide support		
	643812100	0	387.38	
10 E 530 9700 63 5005 0740 0000 0000	0 0 General Fund/Expenditure	es/District-Wide Support	387.38	
	644202040	0	949.16	
10 E 530 9700 63 5005 0740 0000 0000	644282840) O General Fund/Expenditure		949.16	
20 2 330 3100 03 3003 0140 0000 0000			- ಇವೆ ಅವಾನೆಗ	
	644282873	0	1,020.29	
10 E 530 9700 63 5005 0740 0000 0000	0 0 General Fund/Expenditure	es/District-Wide Support	1,020.29	
	6442892857	Ō	949.16	

Check Nbr Vendor Name	Check	Date Invoice Number Invoice Desc	РО	Number In	voice Amount	Check Amount
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support		949.16	
10 5 500 0700 62 5005 0740 0000 0000	0	645171646	· · · · · · · · · · · · · · · · · · ·	0	221.48 221.48	
10 E 530 9700 63 5005 0740 0000 0000	U	General Fund/Expenditures/District-Wide S	upport		221.40	
		645417775		0	1,574.24	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support		1,574.24	
		645417783		0	167.90	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support	Ü	167.90	
		645718438		0	75.97	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	support		75.97	
		645718446		0	70.11	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support		70.11	
		645710452		0	1 216 72	
10 E 530 9700 63 5005 0740 0000 0000	0	645718453 General Fund/Expenditures/District-Wide S	Support	U	1,315.73	
10 000 3,000 00 0000 07.19 0000 0000			2 2			
		645718461		0	1,571.66	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support		1,571.66	
		645718479		0	581.34	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support		581.34	
		C45004152		0	2,581.15	
10 E 530 9700 63 5005 0740 0000 0000	0	645994153 General Fund/Expenditures/District-Wide S	Support	0	2,581.15	
20 2 000 3,100 00 0010 2,110 2010 0000						
		646633602		0	489.16	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support		489.16	
		646842690		0	24.01	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support		24.01	
		6473.00502		0	228.30	
10 E 530 9700 63 5005 0740 0000 0000	0	647128503 General Fund/Expenditures/District-Wide S	Support	0	228.30	
		647128529		0	545.85	
10 E 530 9700 63 5005 0740 0000 0000	0	General Fund/Expenditures/District-Wide S	Support		545.85	
		647128537		0	424.46	
10 E 530 9700 63 5005 0740 0000 0000	0 0	General Fund/Expenditures/District-Wide S	Support		424.46	
		C47CC770E		0	67.77	
10 E 530 9700 63 5005 0740 0000 0000	0 0	647663285 General Fund/Expenditures/District-Wide S	Support	0	67.77	
			- 1			
		649631652	Disamon maril	0	459.51	
10 E 530 9700 63 5005 0740 0000 0000	U	General Fund/Expenditures/District-Wide S	oupport		459.51	

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO	Number Invoic	e Amount Check Amount
	649861390	0	29,97
10 E 530 9700 63 5005 0740 0000 0000			29.97
			45.04
	649861408	0	37.01
10 E 530 9700 63 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support		37.01
	649861416	0	169.37
10 E 530 9700 63 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support		169.37
	649861424	0	731.27
10 E 530 9700 63 5005 0740 0000 0000	O General Fund/Expenditures/District-Wide Support		731.27
904284 THE SUPPLY COMPANY LLC	11/30/2021 434202	0	236.42 354.63
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation		236.42
	434278	0	118.21
10 E 530 9900 53 5005 0730 0000 0000	O General Fund/Expenditures/Pupil Transportation		118.21
904285 THERMAL SUPPLY	11/30/2021 7407751	0	290.00 290.00
10 E 530 9700 64 5005 0740 0000 0000		•	290.00
904286 TLC ENTERPRISES	11/30/2021 359	0	312.80 312.80
10 E 530 9700 11 7001 0710 0000 0000	O General Fund/Expenditures/District-Wide Support		312.80
001005 177 777	11 /00 /0001 1207(0210	0	582.30 582.30
904287 ULINE 10 E 530 9800 44 5005 0750 0000 0000	11/30/2021 139768318 O General Fund/Expenditures/Food Service	Ü	582.30
10 2 330 3000 44 3003 0700 0000 0000	o ognerar rana, aspanareares, room berviou		37.0705.5
904288 USF - SPOKANE	11/30/2021 256709-1	0	50.92 52,987.27
10 E 530 9800 44 5005 0750 0000 0000	O General Fund/Expenditures/Food Service		50.92
			F(155 07
10 E 530 9800 42 5430 0750 0000 0000	295114	0	5,156.87 5,156.87
10 E 530 9800 42 5430 0750 0000 0000	O General Fund/Expenditures/Food Service		3,130.01
	295123	٥	38.98
10 E 530 9800 42 5440 0750 0000 0000	O General Fund/Expenditures/Food Service		38.98
		020	can analise runan
10 - 500 0000 10 51/0 0550 0000 0000	299010	0	3,789.46 3,789.46
10 E 530 9800 42 5440 0750 0000 0000	O General Fund/Expenditures/Food Service		3,709.40
	302953	0	5,075.57
10 E 530 9800 42 5430 0750 0000 0000	O General Fund/Expenditures/Food Service		5,075.57
	303641	0	-33.08
10 E 530 9800 42 5440 0750 0000 0000	O General Fund/Expenditures/Food Service		-33.08
	306385	0	8,779.43
10 E 530 9800 42 5430 0750 0000 0000			8,779.43
	308517	O	-9.48
10 E 530 9800 42 5430 0750 0000 0000	O General Fund/Expenditures/Food Service		-9.48

Check Nbr Vendor Name	Check Date Invoice Number Invoice Desc PO	Number	Invoice Amount	Check Amount
	310164	0	4,969.18	
10 E 530 9800 42 5440 0750 0000 0000	0 0 General Fund/Expenditures/Food Service		4,969.18	
	310165	0	42.03	
10 E 530 9800 42 5440 0750 0000 0000	O General Fund/Expenditures/Food Service		42.03	
	313433	0	10,175.35	
10 E 530 9800 42 5430 0750 0000 0000			10,175.35	
	•			
	316958	0	5,136.94	
10 E 530 9800 42 5430 0750 0000 0000	0 0 General Fund/Expenditures/Food Service		5,136.94	
	2004.40		0.000 40	E.
10 E 530 9800 42 5430 0750 0000 0000	320148) O General Fund/Expenditures/Food Service	0	9,822.40	
10 E 530 9800 42 5430 0750 0000 0000	General rund/Expenditures/rood Service		3,022.30	
	322273	0	-7.30	
10 E 530 9800 42 5440 0750 0000 0000	0 0 General Fund/Expenditures/Food Service		-7.30	
904289 VALLEY WATER SERVICES	11/30/2021 17659	0	325.00	522.50
10 E 530 9700 64 7001 1100 0000 0000	O General Fund/Expenditures/District-Wide Support		325.00	
	17685	0	197.50	
10 E 530 9700 64 7001 1100 0000 000			197.50	
904290 VEREX CHEMICAL COMPANY	11/30/2021 2892	0	160.73	160.73
10 E 530 9700 64 7001 1100 0000 000	General Fund/Expenditures/District-Wide Support		160.73	
201201	41/20/0001 0000042270	0	80.02	80.02
904291 VERIZON WIRELESS 10 E 530 9900 52 7001 0730 0000 000	11/30/2021 9890943379 O General Fund/Expenditures/Pupil Transportation	190	80.02	00.02
10 E 330 3300 32 7001 0730 0000 000	o dentities in the state of the			
904292 VOEGELE, CARLA	11/30/2021 OCT 2021	0	18.82	18.82
10 E 530 0100 27 8010 1200 0000 000	0 0 General Fund/Expenditures/Basic Education		18.82	
904293 WALTER E NELSON COMPANY	11/30/2021 455896	0	318.20	318.20
10 E 530 9700 63 5005 0740 0000 000	0 0 General Fund/Expenditures/District-Wide Support		318.20	
904294 WASTE MANAGEMENT OF KENNEWICK	11/30/2021 1892555-1819-4	0	275.07	275.07
10 E 530 9700 65 7145 1100 0000 000			275.07	
904295 WEAVER EXTERMINATING	11/30/2021 112068	0	380.10	839.47
10 E 530 9700 64 7700 0630 0000 000	O O General Fund/Expenditures/District-Wide Support		380.10	
	586491	0	105.34	
10 E 530 9700 64 7700 1100 0000 000		(198)	105.34	
	586492	0	254.12	
10 E 530 9700 64 7700 1300 0000 000	0 0 General Fund/Expenditures/District-Wide Support		254.12	
	500500	^	100 Je21	
10 F 530 9700 64 7700 1200 0000 000	586566 O General Fund/Expenditures/District-Wide Support	0	99.91 99.91	
10 E 530 9700 64 7700 1200 0000 000	o general rand pybendriates) practice wide subbott		22.24	

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
904296 WSIPC	11/30/2021 1002100874	New Student Online Enrollment 21-22	7602000182	260.71	509.18
10 E 530 1200 21 5030 0600 0000 0000	0 0 General Fund/Expenditure		Improve	260.71	
	1002100904	Canvas API Yearly	7602000178	248.47	
10 E 530 9700 72 5030 0760 0000 0000	0 0 General Fund/Expenditure	s/District-Wide Supp	ort	248.47	
904297 YAKIMA BINDERY 10 E 530 2100 27 5005 0630 0000 0000	11/30/2021 311504-0 0 General Fund/Expenditure	s/Spec Ed - State	0	19.17 19.17	220.60
	311559-0		0	156.18	
10 E 530 9700 13 5005 0720 0000 0000) O General Fund/Expenditure	s/District-Wide Supp	ort	156.18	
10 E 530 9700 12 5005 0710 0000 0000	311688-0 0 General Fund/Expenditure	s/District-Wide Supp	ort	15.86 15.86	
10 E 530 9700 72 5005 0720 0000 0000	311705-0 0 0 General Fund/Expenditure	s/District-Wide Supp	oort	29,39 29,39	
	11	O Carrenhan Ch	eck(s) For a	Total of	351,705.26
	11	.9 Computer Ch	COV(2) FOR 9	TOLAL OI	WHAT CHIEF BY

The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of November 24, 2021, the board, by a vote, approves payments, totaling \$214,484.24. The payments are further identified in this document.

Total by Payment Type for Cash Account, CP WARRANTS PAYABLE: Warrant Numbers 200000393 through 200000402, totaling \$214,484.24

Computer

Secretary	-			Board	Member		
Board Memb	oer			Board	Member		
Board Memb	oer			Board	Member		_
Check Nbr	Vendor	Name		Chec	k Date	Check Amou	ınt
200000394 200000395 200000396 200000397 200000398 200000399 200000400 200000401	AMAZON BENTON CHERVE CNA IN COLUME JOSTEN MICRO PBS EN	SIA FITNESS	RVICES RUCTION COM	11/3 11/3 11/3 11/3 11/3 11/3 11/3 11/3	0/2021 0/2021 0/2021 0/2021 0/2021 0/2021 0/2021 0/2021 0/2021	17. 1,744. 3,209. 124,307. 15,307. 2,743. 646. 5,782. 59,361. 1,365.	84 08 19 00 59 08 69 04
	10 (Computer	Check(s)	For a T	otal of	f 214,484.	24

			DO 171	T	Charle Brount
Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc	PO Number	Invoice Amount	Check Amount
200000393 AMAZON CAPITAL SERVICES	11/30/2021 1466-L6CQ-RWKN	Dawn Missing Supplies	2402100014	17.73	17.73
10 E 530 0100 27 5005 2400 0000 0000	0 General Fund/Expenditures	a/Basic Education		17.73	
200000394 AMAZON CAPITAL SERVICES	11/30/2021 141x-D9JL-YJYG	Supplies for Uniform/Equipment Room	4502000113	519.45	1,744.84
20 E 530 0013 21 5070 1000 0450 0000	0 Capital Projects/Expendit	cures/PHS NEW CONSTR	UCTION	519.45	
	14VP-HLLH-P9TH	Equipment for KRV	8002100015	281.73	
20 E 530 0015 22 9030 1000 0120 0000	0 Capital Projects/Expendit	tures/KRV Mod/Additi	.on	281.73	
	171N-DXTH-W6KQ	Supplies for Uniform/Equipment Room	4502000113	890.45	
20 E 530 0013 21 5070 1000 0450 0000	0 Capital Projects/Expendit	tures/PHS NEW CONSTR	RUCTION	890.45	
	1JW6-CVWX-FPK9	Supplies for Uniform/Equipment Room	4502000113	53.21	
20 E 530 0013 21 5070 1000 0450 0000	0 0 Capital Projects/Expendi	tures/PHS NEW CONSTR	RUCTION	53.21	
200000395 BENTON COUNTY PUD	11/30/2021 5171		0	3,209.08	3,209.08
20 E 530 0015 22 7105 1000 0120 0000	0 0 Capital Projects/Expendi	tures/KRV Mod/Additi	.on	3,209.08	
200000396 CHERVENELL CONSTRUCTION COMPAN	N 11/30/2021 APPLICATION #30		0	36,811.69	124,307.19
20 E 530 0013 21 7101 1000 0450 0000	0 0 Capital Projects/Expendi	tures/PHS NEW CONSTR	RUCTION	36,811.69	
	APPLICATION #31		0	87,495.50	
20 E 530 0013 21 7101 1000 0450 0000	0 0 Capital Projects/Expendi	tures/PHS NEW CONSTR	RUCTION	87,495.50	
200000397 CNA INSURANCE	11/30/2021 11/8/2021		0	15,307.00	15,307.00
20 E 530 0015 22 7100 1000 0120 0000	0 0 Capital Projects/Expendi	tures/KRV Mod/Additi	lon	8,350.00	
20 E 530 0016 22 7100 1000 0130 0000	O 0 Capital Projects/Expendi	tures/Heights Mod/Ad	dition	6,957.00	
200000398 COLUMBIA FITNESS	11/30/2021 HS-133002095	New PHS weight room floor sealant/degrease	4502100001	2,743.59	2,743.59
20 E 530 0013 21 5070 1000 0450 0000	0 0 Capital Projects/Expendi	=	RUCTION	2,743.59	
200000399 JOSTENS	11/30/2021 N002951490	Mascot Mats for new high school	4502100011	646.08	646.08
20 E 530 0013 21 5070 1000 0450 0000	0 0 Capital Projects/Expendi	_	RUCTION	646.08	
200000400 MICRO	11/30/2021 0529236	Ruckus Mounting Equipment	8002100017	2,436.18	5,782.69
20 E 530 0013 21 9030 1000 0450 0000	0 0 Capital Projects/Expendi	tures/PHS NEW CONSTR	RUCTION	2,436.18	
	0529824	Projectors for	8002000019	3,225.42	

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
		KRV Remodel		
20 E 530 0015 22 9030 1000 0120 0000	0 Capital Projects/Expendit	cures/KRV Mod/Addition	3,225.42	
	22049415	Cables for KRV 8002100014		
20 E 530 0015 22 9030 1000 0120 0000	0 0 Capital Projects/Expendit	cures/KRV Mod/Addition	121.09	
200000401 PBS ENGINEERING AND ENVIRONMEN		C	17,699.86	59,361.04
20 E 530 0015 22 7083 1000 0120 0000	0 0 Capital Projects/Expendit	cures/KRV Mod/Addition	17,699.86	
	0064325.006-7	C	3757 VS (VS (VS (VS S	
20 E 530 0015 22 7083 1000 0120 0000	0 0 Capital Projects/Expendit	tures/KRV Mod/Addition	13,979.49	
	0064325.006-8			
20 E 530 0016 22 7083 1000 0130 0000	0 0 Capital Projects/Expendit	cures/Heights Mod/Addition	24,316.49	
	0064325.006-9	C		
20 E 530 0015 22 7083 1000 0120 0000	0 Capital Projects/Expendit	cures/KRV Mod/Addition	3,365.20	
200000402 TRI-CITIES MOBILESTORAGE	11/30/2021 MB01 11/4/2021			1,365.00
20 E 530 0015 22 7100 1000 0120 0000	0 0 Capital Projects/Expendit	tures/KRV Mod/Addition	190.00	
	MB05 11/04/2021			
20 E 530 0015 22 7100 1000 0120 0000	0 0 Capital Projects/Expendit	tures/KRV Mod/Addition	190.00	
	MB11 11/04/2021		250,750,750	
20 E 530 0015 22 7100 1000 0120 0000	O O Capital Projects/Expendit	tures/KRV Mod/Addition	190.00	
	TC14 11/4/2021			
20 E 530 0015 22 7100 1000 0120 0000	0 0 Capital Projects/Expendit	tures/KRV Mod/Addition	190.00	
	TC26 11/04/2021		enactorist.	
20 E 530 0015 22 7100 1000 0120 0000	0 0 Capital Projects/Expendit	tures/KRV Mod/Addition	190.00	
	TC27 11/4/2021		190.00	
20 E 530 0015 22 7100 1000 0120 0000	0 0 Capital Projects/Expendit	tures/KRV Mod/Addition	190.00	
	TC73 11/04/2021	(
20 E 530 0015 22 7100 1000 0120 0000	0 0 Capital Projects/Expendit	tures/KRV Mod/Addition	225.00	

10

Computer

214,484.24

Check(s) For a Total of

The following vouchers, as audited and certified by the Auditing Officer as required by RCW 42.24.080, and those expense reimbursement claims certified as required by RCW 42.24.090, are approved for payment. Those payments have been recorded on this listing which has been made available to the board.

As of November 24, 2021, the board, by a vote, approves payments, totaling \$11,549.85. The payments are further identified in this document.

Total by Payment Type for Cash Account, ASB WARRANTS PAYABLE: Warrant Numbers 187015 through 187032, totaling \$11,549.85

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Computer

Warrant Numbers 187015 through 187032,	, totaling \$11,549.85	
Secretary	Board Member	
Board Member	Board Member	
Board Member	Board Member	
Check Nbr Vendor Name	Check Date	
187018 CLIFF'S SEPTIC TANK SERVICE 187019 FOOD DEPOT 187020 KD'S COUNTRY FLORAL 187021 MARTINEZ, ROSALIA 187022 MCMURTREY, JENNIFER L 187023 MOBLEY, LIBBY 187024 OFFICE DEPOT INC 187025 PAESCHKE, HANNAH	11/30/2021 11/30/2021 11/30/2021 11/30/2021 11/30/2021	901.66 94.19 2,432.22 440.40 93.48 370.85 7.00 79.96 54.13 1,707.11 75.00 1,004.25 248.49 148.18 2,411.28 1,211.65 95.00 175.00

Check(s) For a Total of

11,549.85

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
187015 AMAZON CAPITAL SERVICES	11/30/2021 1LWV-D9TV-VQWG	ASB: BRITTNEY 1222100001	83.57	901.66
40 E 530 1040 02 0000 0000 0000 000	0 0 Associated Student Body	STUDENT PRIZES Fund/Expenditures/GENERAL	83.57	
	1NHW-YMPY-9HHJ	Yearbook - Canon 4522100028 Camera Bundle	476.15	
40 E 530 4010 05 0000 0000 0000 000) 0 Associated Student Body	Fund/Expenditures/YEARBOOK	476.15	
	1 x q4-3mt1-ljq9	Contest 4522100059 Management - Contest supplies	341.94	
40 E 530 2010 05 0000 0000 0000 000	0 0 Associated Student Body	Fund/Expenditures/CONTEST MGT	341.94	
187016 BACHOFNER, LAURA B	11/30/2021 PINK WEEK	0	94.19	94.19
40 E 530 1040 05 0000 0000 0000 000		Fund/Expenditures/GENERAL	94.19	
40 E 530 1040 05 0000 0000 0000 000	3 0 Associated Student Body	rund/Expenditures/GENERAL	24.12	
187017 BANK, U S	11/30/2021 ASB OCT 2021	0	2,432.22	2.432.22
40 E 530 1040 01 0000 0000 0000 000		Fund/Expenditures/GENERAL	750.00	_,
40 E 530 2140 05 0000 0000 0000 000	·	Fund/Expenditures/FOOTBALL	1,682.22	
40 E 330 2140 03 0000 0000 0000 000	y y Associated beddene soa,	Tana, Bastona and Tana		
187018 CLIFF'S SEPTIC TANK SERVICE	11/30/2021 1965700	0	93.00	440.40
		Fund/Expenditures/CONTEST MGT	93.00	
40 E 530 2010 05 0000 0000 0000 000	Associated Student Body	rund/ Expenditures/ CONTEST NOT	,,,,,,	
	200797	0	105.00	
		Fund/Expenditures/CONTEST MGT	105.00	
40 E 530 2010 05 0000 0000 0000 000	U 0 Associated Student Body	rund/Expenditures/CONTEST MGT	103.00	
	201408	0	21.72	
40 E 530 2010 05 0000 0000 0000 000		Fund/Expenditures/CONTEST MGT	21.72	
40 E 530 2010 05 0000 0000 0000 000	ASSOCIATED Student Body	runa, appendiculation, contract not	21112	
	201762	0	105.00	
40 7 730 0010 05 0000 0000 0000 000		Fund/Expenditures/CONTEST MGT	105.00	
40 E 530 2010 05 0000 0000 0000 000	0 0 Associated Student Body	rund/Expenditures/Confest Mot	105.00	
	202744	0	105.00	
40 E 530 2010 05 0000 0000 0000 000		Fund/Expenditures/CONTEST MGT	105.00	
40 11 230 2010 000 0000 0000 0000				
	FC 18850	0	1.50	
40 E 530 2010 05 0000 0000 0000 000		Fund/Expenditures/CONTEST MGT	1.50	
		•		
	FC 19015	0	1.50	
40 E 530 2010 05 0000 0000 0000 000	0 0 Associated Student Body	Fund/Expenditures/CONTEST MGT	1.50	
		-		
	FC 19196	0	1.50	
40 E 530 2010 05 0000 0000 0000 000		Fund/Expenditures/CONTEST MGT	1.50	
11 _ 111 111 00 0000 0000 0000		-		
	FC 19371	0	6.18	
40 E 530 2010 05 0000 0000 0000 000		/ Fund/Expenditures/CONTEST MGT	6.18	
		-		
187019 FOOD DEPOT	11/30/2021 198877	Champs - items 4522100029	53.33	93.48
		for life skills		
		training		

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
40 E 530 4665 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/CHAMPS	53.33	
	199891	Champs - items 4522100029 for life skills	5.92	
40 E 530 4665 05 0000 0000 0000 0000	0 0 Associated Student Body	training Fund/Expenditures/CHAMPS	5.92	
	199897	1735	27.86	
40 E 530 1200 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/CONCESSIONS	27.86	
	199950	Champs - items 4522100029 for life skills training	6.37	
40 E 530 4665 05 0000 0000 0000 0000	0 0 Associated Student Body		6.37	
187020 KD'S COUNTRY FLORAL	11/30/2021 21 HOMECOMING	ASB - homecoming 4522100054 court flowers and supplies	370.85	370.85
40 E 530 1040 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/GENERAL	370.85	
187021 MARTINEZ, ROSALIA				7.00
40 E 530 4360 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/BAND	7.00	
187022 MCMURTREY, JENNIFER L		0		79.96
40 E 530 4650 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/PEP CLUB	79.96	
187023 MOBLEY, LIBBY	11/30/2021 PINK WEEK SUPPLIES			54.13
40 E 530 1040 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/GENERAL	54.13	
10/02/ 02/201 22/02 21/0	11/30/2021 203162666001	ASB - Ink for 4522100047 office printer		1,707.11
40 E 530 1040 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/GENERAL	1,707.11	
187025 PAESCHKE, HANNAH	11/30/2021 ASB REFUND	C	45.00	75.00
40 E 530 1040 05 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/GENERAL	45.00	
	ASB REFUND ELLIANA		30.00	
40 E 530 1040 04 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/GENERAL	30.00	
187026 PEPSI COLA YAKIMA	11/30/2021 010613877	Concessions - 4522100005 Supplies for Fall sports season	517.63	1,004.25
40 E 530 1200 05 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/CONCESSIONS	517.63	
	010614102	Concessions - 4522100005 Supplies for Fall sports season	5 287.49	
40 E 530 1200 05 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/CONCESSIONS	287.49	
	010614121	Concessions - 4522100005	39.62	

Check Nbr Vendor Name	Check Date Invoice Number	Invoice Desc PO Number	Invoice Amount	Check Amount
		Supplies for Fall		
		sports season		
40 E 530 1200 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/CONCESSIONS	39.62	
	010614176	Concessions - 4522100005 Supplies for Fall sports season	159.51	
40 E 530 1200 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/CONCESSIONS	159.51	
187027 PROSSER FOOD SERVICES	11/30/2021 10/22/2021	Juniors - 4522100051 Supplies for Football BBQ	42.03	248.49
40 E 530 3023 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/CLASS OF 2023	42.03	
	425	ASB - Lunches for 4522100053 frosh camp workers	40.00	
40 E 530 1040 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/GENERAL	40.00	
	428	Soph Class - 4522100046 Football BBQ Supplies	41.21	
40 E 530 3024 05 0000 0000 0000 0000	0 0 Associated Student Body	Fund/Expenditures/Class of 2024	41.21	
	WATER FOR CARNIVAL	25 mini cases of 2422000005 water	125.25	
40 E 530 1040 04 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/GENERAL	125.25	
187028 SKEEN, ANGELA P	11/30/2021 EVENT SUPPLIES	0	148.18	148.18
40 E 530 1040 05 0000 0000 0000 0000		Fund/Expenditures/GENERAL	49.68	
40 E 530 4350 05 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/LEADERSHIP	98.50	
187029 URM CASH & CARRY-KENNEWICK	11/30/2021 3-0-620647	Student Store - 4522100026 supplies for student store	280.99	2,411.28
40 E 530 4190 05 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/SCHOOL STORE	280.99	
	3-0-621430	Concessions - 4522100004 Equipment & Supplies for Fall sports season	204.41	
40 E 530 1200 05 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/CONCESSIONS	204.41	
	3-0-632716	Student Store - 4522100026 supplies for student store	360.17	
40 E 530 4190 05 0000 0000 0000 0000	00 0 Associated Student Body	Fund/Expenditures/SCHOOL STORE	360.17	
	3-0-633432	Frosh - Football 4522100062 BBQ Supplies	936.49	

PAGE:

Check Nbr Vendor	Name				Check	Date Invoice Num	mber	Invoice Desc	PO Number	Invoice Amount	Check Amount
40 E 530 302	5 05 0000	0000	0000	0000	0	Associated Stude	ent Body	Fund/Expenditures/CL	ASS OF 2025	936.49	
						3-0-634364		Frosh - Football BBQ Supplies	4522100062	-199.78	
40 E 530 302	5 05 0000	0000	0000	0000	0	Associated Stude	ent Body	Fund/Expenditures/CL	ASS OF 2025	-199.78	
						3-0-635726		Concessions - Equipment & Supplies for Fall sports season	4522100004	-12.48	
40 E 530 120	0 05 0000	0000	0000	0000	0	Associated Stud	ent Body	Fund/Expenditures/CC	NCESSIONS	-12.48	
						3-0-637507		Girls Swim - FFB BBQ Supplies	4522100065	1,019.16	
40 E 530 226	0 05 0000	0000	0000	0000	0	Associated Stud	ent Body	Fund/Expenditures/SW	IM TEAM GIR	1,019.16	
						3-0-637787		Concessions - Equipment & Supplies for Fall sports season	4522100004	135.38	
40 E 530 120	0 05 0000	0000	0000	0000	0	Associated Stud	ent Body	Fund/Expenditures/CO	NCESSIONS	135.38	
						3-0-638657		Girls Swim - Football BBQ Supplies	4522100067	-313.06	
40 E 530 226	0 05 0000	0000	0000	0000	0	Associated Stud	ent Body	Fund/Expenditures/SW	IM TEAM GIR	-313.06	
187030 USF -	SPOKANE				11/30	/2021 279907			0	794.95	1,211.65
40 E 530 419	0 05 0000	0000	0000	0000	0	Associated Stud	ent Body	Fund/Expenditures/SC	CHOOL STORE	794.95	
						295125			0	332.18	
40 E 530 419	0 05 0000	0000	0000	0000	0	Associated Stud	lent Body	Fund/Expenditures/SC	CHOOL STORE	332.18	
						295126			0	84.52	
40 E 530 419	0 05 0000	0000	0000	0000	0	Associated Stud	lent Body	Fund/Expenditures/SC	CHOOL STORE	84.52	
187031 VALLEY	SEPTIC S	ERVICE	E LLC		11/30	/2021 188949			0	95.00	95.00
40 E 530 201							lent Body	Fund/Expenditures/CO	ONTEST MGT	95.00	
187032 WASBO					11/30	/2021 300005685		ASB- Wasbo membership	4522100020	175.00	175.00
40 E 530 104	0 05 0000	0000	0000	0000	0	Associated Stud	lent Body	Fund/Expenditures/GE	ENERAL	175.00	

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Computer Check(s) For a Total of 11,549.85

BOARD PACKET

TO: Board of Directors

SUBJECT: School Improvement Plans

AGENDA: Information

DATE: November 24, 2021

PREPARED BY: Deanna Flores, Assistant Superintendent

Background:

WAC 180-16-220 requires annual school building approval by the school district board of directors as a condition of the district's entitlement to state basic education allocation funds.

All schools in the state write/revise their School Improvement Plan (SIP)/Schoolwide Project (SWP) each year. The plan, which is data driven, promotes a positive impact on student learning, and includes a continuous improvement process to monitor, adjust, and update.

In addition, all schools in our district are Title I Schoolwide Schools. This means that Federal and State Program and basic education dollars (with the exception of State Transitional Bilingual funds and Title I Migrant funds) that flow to these schools may be blended to the benefit of all students at risk of not meeting state standards. These five schools combine their School Improvement Plan with their federally required Title I Schoolwide Plan.

Annually, the site team at each school reviews, revises and updates their School Improvement Plan and Schoolwide Plan. This is an ongoing process of evaluation of data, planning of programs and interventions, and assessment of results.

Approval of these plans will come to the board at the meeting in December.

11/19/21, 2:58 PM SIP Goals





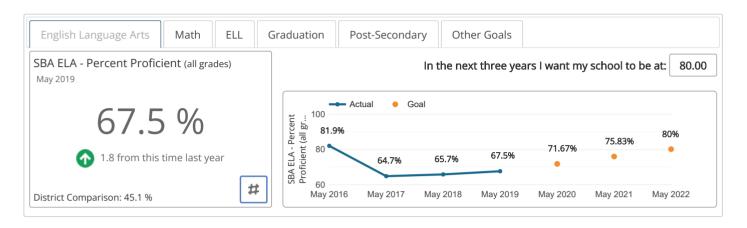
Prosser High School - SIP Goals

What is my school district's framework?

What are my school improvement goals?

What are the SIP strategies linked to the Level Workplan?

What does this year's school improvement plan look like?



Workplan Outline

2020-2021 2021-2022 2022-2023 2023-2024

Effective Instruction

- Workplan Item 1
 - Priority Standards (WorkPlanStrategy.aspx?schid=57&iid=141&sid=669&year=2021&tab=0&view=false)
 - Administration and scoring of SBA Interim Test (WorkPlanStrategy.aspx? schid=57&iid=141&sid=665&year=2021&tab=0&view=false)
 - Professional Learning Networks (WorkPlanStrategy.aspx?schid=57&iid=141&sid=676&year=2021&tab=0&view=false)
 - Data Informed Instruction (WorkPlanStrategy.aspx?schid=57&iid=141&sid=666&year=2021&tab=0&view=false)

Student Success

- Workplan Item 1
 - ELL (WorkPlanStrategy.aspx?schid=57&iid=142&sid=670&year=2021&tab=1&view=false)
 - Pyramid of Interventions (WorkPlanStrategy.aspx?schid=57&iid=142&sid=671&year=2021&tab=1&view=false)

College and Career Readiness

- Workplan Item 1
 - My School Data Tool (WorkPlanStrategy.aspx?schid=57&iid=143&sid=677&year=2021&tab=2&view=false)
 - Graduation Pathways (WorkPlanStrategy.aspx?schid=57&iid=143&sid=678&year=2021&tab=2&view=false)
 - College in the High School (WorkPlanStrategy.aspx?schid=57&iid=143&sid=679&year=2021&tab=2&view=false)

Academic Press

- · Workplan Item 1
 - Math Practices (WorkPlanStrategy.aspx?schid=57&iid=139&sid=674&year=2021&tab=3&view=false)
 - Literacy Practices (WorkPlanStrategy.aspx?schid=57&iid=139&sid=673&year=2021&tab=3&view=false)



Prosser High School - School Improvement Plan

2021-2022 - Prosser High School SIP Goals (SWP Component 2)

Previous Year Results

1. Increase: SBA ELA - Percent Proficient (all grades) to 80% (ELA)

Spring 2019: 67.5%

2. Increase: SBA Math - Percent Proficient (all grades) to 75% (Math)

Spring 2019: 32.9%

2021-2022 - Prosser High School Workplan Outline (SWP Component 2)

Effective Instruction

- Workplan Item 1
 - Priority Standards
 - o Administration and scoring of SBA Interim Test
 - Professional Learning Networks
 - Data Informed Instruction

Student Success

- Workplan Item 1
 - Multi-Tiered System of Interventions
 - o ELL
- Early Identification System
- Graduation Specialist
- Credit Recovery
- Attendance Matters

College and Career Readiness

- Workplan Item 1
 - o Graduation Pathways
 - My School Data Tool
 - o AVID Schoolwide
 - o Dual Credit

Academic Press

- Workplan Item 1
 - Math Practices
 - Literacy Practices

2021-2022 - Prosser High School SIP Strategies & Activities (SWP Component 3)

SIP Strategies & Activities	Resources / Leader	Measures	Results / Progress	Workplan Frame	Goal Areas
What action steps will occur? What professional development is needed?	What resources are needed to accomplish this strategy? (People, materials, etc.) Who is leading this work?	What ongoing monitoring reflects implementation of this strategy and what data will be used to show outcomes of the implementation?	Provide an evidence-based status update on how your activities are going. What is working and what needs adjustment? What adjustments to your activities are you making after examining the results of your progress monitoring?	Which Workplan Frame and Item does this strategy support?	Which SIP Goals does this strategy support? What student group does this strategy target?

10 1 W		School Improvem		
Administration and scoring of SBA Interim Test Action Steps Training during PLN and implementation throughout year.	Leading: Bryan Bailey, David Funk		Effective Instruction Workplan Item 1	ELA Math All Students
Professional Development 1. Access to Interim Block Assessments. 2. Collaboration time for assessment training 3. Time designated for common testing windows.				
Data Informed Instruction Action Steps 1. Implement data informed teaching practices 2. Collaborate in PLNs to create and implement common assessments 3. Collaborate in PLNs to collect and analyze data	Leading: Bryan Bailey, David Funk		Effective Instruction Workplan Item 1	ELA Math Science All Students
Professional Development 1. Common Assessments 2. PLNs 3. Data Analysis Strategies 4. Create and implement Building Intervention Team 5. SBA Interim Focus/Block Assessments				
Professional Learning Networks Action Steps 1. Creation of a PLN implementation timeline 2. Creation of a PLN Handbook 3. Weekly PLN Meeting Agendas/Minutes 4. PLNs will identify and develop curriculum for priority standards 5. PLNs will create common pacing guides 6. PLNs will create/identify common assessments (ie, Interim Block Assessments) 7. Data review for common assessments 8. RTI Pyramid of Interventions development 9. Common grading procedures	budgetary, resources Leading: Bryan Bailey, David Funk	1. Review of agendas/minutes for data driven instruction 2. RTI Pyramid of Intervention Referrals 3. Freshman/All School Failure Rates 4. Scores on/Growth toward goals on Common Assessments	Effective Instruction Workplan Item 1	ELA Graduation Math Science All Students
Professional Development 1. Solution Tree PLC Summer Institute 2. Instructional development strategies for RTI 3. Data Driven Dialogue 4. Differentiated Instruction				
ELL Action Steps 80 % English Learners will grow one level in 2 of 4 domains by 2025 as measured by the ELPA 21/WIDA. (AVID CCI - III. Assessment of Student Progress 3.8) Professional Development 1. Implement new curriculum	Eric Larez (Migrant Director) Quinn Martin (EL Coordinator @ PHS) Albert Flores (EL Teacher)		Student Success Workplan Item 1	Graduation ELD
All students receive services through ELL Support Classes or Avid Excel Multi-Tiered System of Interventions	Leading: Bryan Bailey		Student Success	Graduation
Action Steps Creation of MTSS Creation of Building Intervention Team Creation and implementation of student identification form	Leading: Bryan Bailey		Workplan Item 1	All Students
Professional Development 1.Accommodations vs. Interventions 2. Building Intervention Team 3. PLC Development				

.01 111				
Early Identification System			Effective Instruction	ELA Graduation
Action Steps Building Intervention Team will create and implement a system of identification and support, used by and through the counseling department to	Leading: Bryan Bailey			Math Science All Students
help struggling studetns. 1. Teacher Referral Form and Procedures 2. Counseling Intervention and Support 3. Building Intervention Team Referral and Support				All Students
Professional Development				
Graduation Specialist			Effective Instruction	ELA
Action Steps 1. Hire and develop a schoolwide Graduation Specialist	Leading: Bryan Bailey			Graduation Math Science
2. Develop Pass Program3. Tutoring services during school day				All Students
Professional Development				
Credit Recovery			Effective Instruction	ELA
Action Steps Expand offerings for recovery: 1. Red Comet	Leading: Bryan Bailey			Graduation Math Science
Pass Program Grad Alliance Course Re-take				All Students
Professional Development				
Attendance Matters			Effective Instruction	ELA
Action Steps 1. Student Recognition for attendance at end of trimester 2. Creation and development of Truancy Board	Leading: Bryan Bailey, David Funk			Graduation Math Science All Students
Early Identification System Creation and development of Building Intervention Team				All Students
Professional Development				
My School Data Tool			College and Career Readiness	Graduation
Action Steps 1. All students will complete the HS&B Plan through the My School Data Platform. 2. Mustang Period teachers will review plans within advisory 3. Counselors will review and meet with all freshman about plan and all "off-track" students	Leading: Bryan Bailey		Workplan Item 1	All Students
Professional Development				
Graduation Pathways	Counseling Team: Nanette		College and Career Readiness	Graduation
Action Steps 1. All students will have completed HS&B plan prior to graduation. Each year, students will build from previous year.	Start, Diana Castilleja, Kody Hayes		Workplan Item 1	All Students
Counselors will meet with all 9th graders and those who are "off track" to graduate. Counselors will update Skyward with appropriate information on student's choice of graduation pathway.	Leading: Bryan Bailey			
Professional Development				
Dual Credit		1. Recruitment fair for	College and Career	Graduation
Action Steps 75% of PHS Students will take at least one (1) College in the High School course prior to	Leading: Bryan Bailey	CiHS coursework 2. Adoption/Integration of further courses	Readiness Workplan Item 1	All Students
graduation.				

AVID Schoolwide Action Steps 1. Emphasis on Focus Notes 2. Collection of Evidence through multiple data sources with immediate feedback to teachers 3. Agenda Checks during Mustang Period 4. Re-establish purpose during Mustang Period 5. Create Rubric for grading Mustang Period Professional Development	Leading: Bryan Bailey		College and Career Readiness Workplan Item 1	ELA Graduation Math Science All Students
Priority Standards Action Steps 1. PLN Group work 2. CCSS development and implementation Professional Development	Leading: Bryan Bailey		Effective Instruction Workplan Item 1	ELA Math Science All Students
Literacy Practices Action Steps 1. Work with ELA Consultant, Laura Schneider (12 Days) 2. Implement Common Curriculum/Data Review Processes 3. Implement SBA Interim Block/Focus Assessments Professional Development 1. PLN Practices 2. Data Discussion Protocols and Practices 3. Interim Assessment Training	Leading: Bryan Bailey, David Funk	Common Assessment Data: Writer's Journal, Exit Slips PLN Calendar for Data Review Interim Administration and Review	Academic Press Workplan Item 1	ELA All Students
Math Practices Action Steps 1. Agile Mind Interim Tests 2. SBAC Focused Interim Tests Professional Development 1. Administration of SBAC Interim Tests	Leading: Bryan Bailey, David Funk		Academic Press Workplan Item 1	Math All Students

Send SIP to my Evaluator for Approval

Consolidated School Improvement Plan Title I, Part A, Schoolwide, Title I, Part A Targeted Assistance, and School Improvement					
	Section 1: Building Data				
1a. Building: Prosser High School	1g. Grade Span: 9-12				
	School Type: Comprehensive High School				
1b. Principal: Bryan S. Bailey	1h. Building Enrollment: 893				
1c. District: Prosser School District	1i. F/R Percentage: 66%				
1d. Board Approval Date: TBD	1j. Special Education Percentage: 12.5%				
1e. Plan Date: 2021-22 School Year	1k. English Learner Percentage: 17%				
1f. Please select your school's Washington Sc	hool Improvement Framework (WSIF) Support Status by clicking "choose an item" below:				
Targeted 1-2					

Section: Building	ງ Leadership	Team N	Members
Parent-0	Community I	Partners	;

Bryan Bailey, Principal

David Funk, Vice Principal

Michelle Hall, English Language Arts Teacher

Kasey Harthauser-Blair, World Language Teacher, AVID Site Coordinator

Susan Wierenga, Science Teacher

Kali Gilbertson, CTE Teacher

Section: Building Leadership Team Members Parent-Community Partners

Connie Hachtel, Instructional Coach

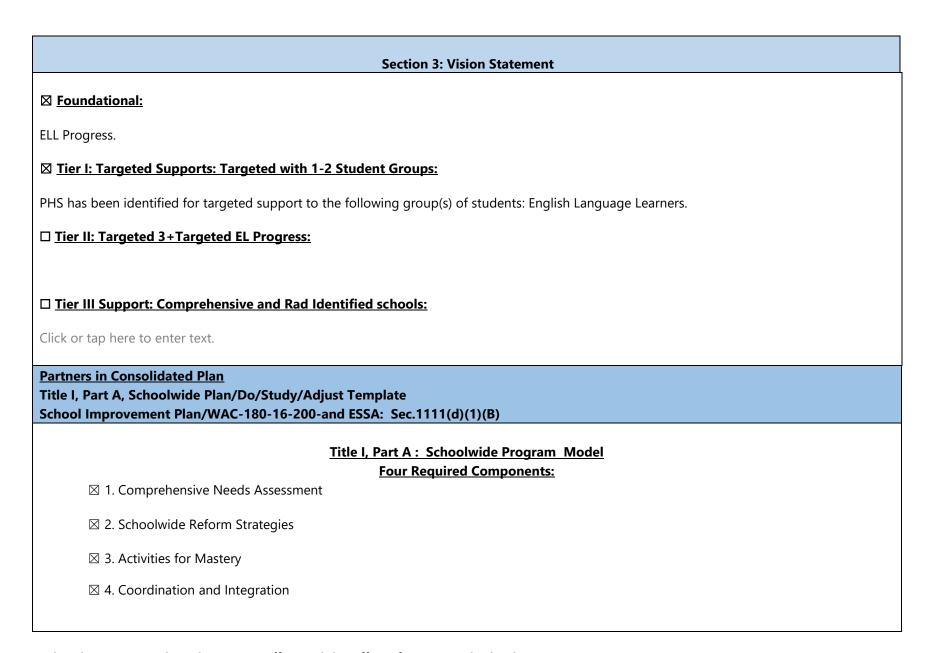
Erika Alvarez, Parent/Community in Schools

Haley Greene, Parent

Section 3: Vision Statement

Prosser High School is dedicated to providing a safe, caring, and engaging learning environment that will equip all students with the skills necessary for a productive post-secondary future.

ESSA Supports: WA Framework Identification



	Section 3: Vision Statement					
Ch. dilia	an annich ad Title I. Bart A Calcadaida Barrara Madal					
Is this plan:	or combined Title I, Part A Schoolwide Program Model					
☒ Based on a Needs Assessment☒ Data driven						
	lowing the school or district to monitor, adjust, and update it					
Allowing active participation of and input from	om stakeholders					
Does this plan contain under at least one of the c	omponents exposition of the following requirements:					
School Improvement Plan; WAC-180-16-220, ESSA: Sec.1111(d)(1)(B),						
Plan Requirements:	Plan Requirements:					
✓ Annual Board approval	☐ Indicators of student performance against State-					
□ Proof the plan is data driven, promotes a	determined long-term goals					
positive impact on student learning and						
offers a	☐ Proof of a school-level needs assessment					

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- continuous improvement process to monitor, adjust, and update the SIP
- oxtimes The ways in which the model is based on a self
 - review of the school's program
- □ The characteristics of successful schools
- □ Equity factors for all students
- □ The use of technology to facilitate instruction
- ☑ Parent, family, and community involvement, they relate to a positive impact on student learning
- ☑ Identification of resource inequities, which may include a review of local educational agency and school level budgeting, to be addressed through the implementation of such comprehensive support and improvement
- □ Approval by the school, local educational agency and State educational agency

Section 4: PLAN/NEEDS ASSESSMENT 2021-22

Prosser High School is the only comprehensive high school in Prosser, WA. PHS serves 893 students in grades nine through twelve. Within the comprehensive high school, we provide students access to special education services, credit retrieval opportunities, "honors" courses, as many as seven advanced placement course opportunities, and College in the High School classes. Off site, Prosser School District provides access to Running Start and Tri-Tech for students whose interests cannot be met on campus. PHS provides para-educator support to special education students and bilingual students in the general education setting.

Prosser High School recognizes and adheres to federal, state, and district guidelines and requirements. We gather input and engage staff in year-round decision making through a variety of methods, including: Building Leadership Team meetings, Professional Learning Networks, meetings with consultants in both English Language Arts and Math Departments, Positive Behavior Intervention Support (PBIS) Team meetings, department meetings, and support staff development and implementation.

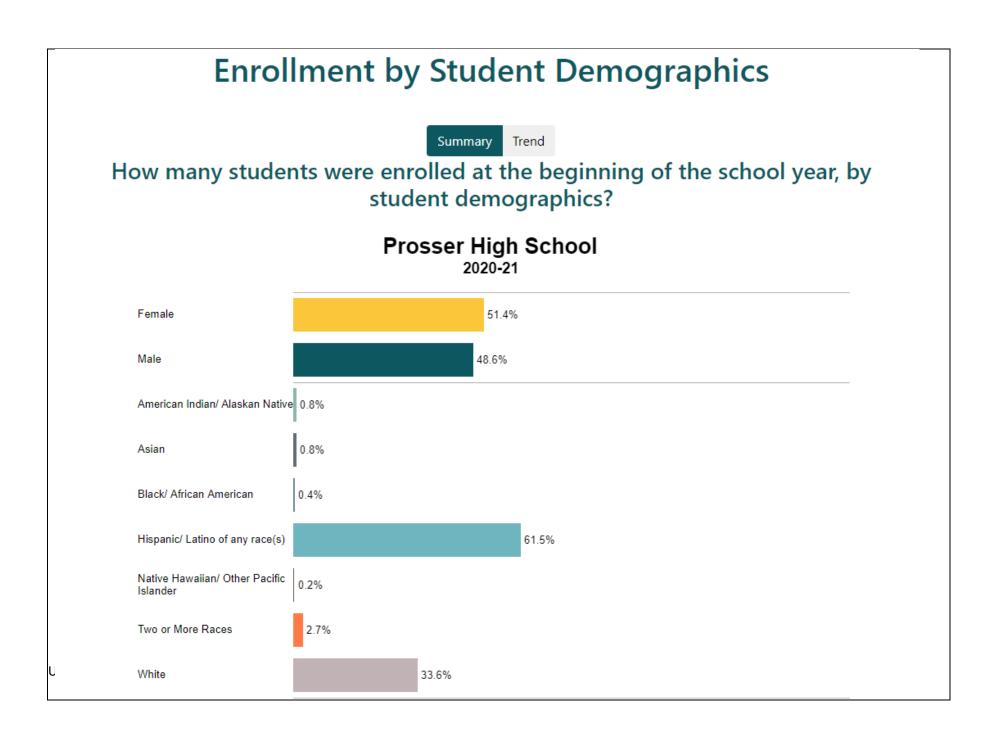
Prosser School District has helped facilitate educator growth in our efforts to become data rich by sending a team from the high school to a "Data Driven Dialogue" training series. Prosser High School began implementing strategies learned at the conference with our staff since attending the

conference and have begun focusing our data collection this year to include improved smart goals and specific data points. Our building has decided to focus on areas of need by creating focus groups dedicated to becoming data driven in those specific areas.

Quantitative and qualitative data is collected as a means of engaging in a needs assessment to better understand the learning needs of our students and community. The data collected can provide an accurate and thorough view of the entire school, grades 9-12. As we compile more data and begin the process of review, our skills in analysis have begun to re-shape the culture of discourse we hope for at PHS. We want to become more data driven, making systematic changes when needed, based on accurate data collected over time.

Data collection items include:

- Smarter Balanced Assessment Consortium (No information from 19-20 or 20-21)
- Smarter Balanced Interim Assessments
- WIDA (Testing completed, scores not reported on OSPI)
- STAMP Test
- Building and classroom assessment data
- Credit Recovery Data
- Class Failure Rates
- Parent Surveys
- Staff Surveys on Master Schedule Change
- Staff involvement on school commitments
- PLN/SITE Team Meetings
- Attendance Data
- Discipline Data
- Reflection on School Improvement Plan progress
- Early Warning System (Skyward)



Data Summary:

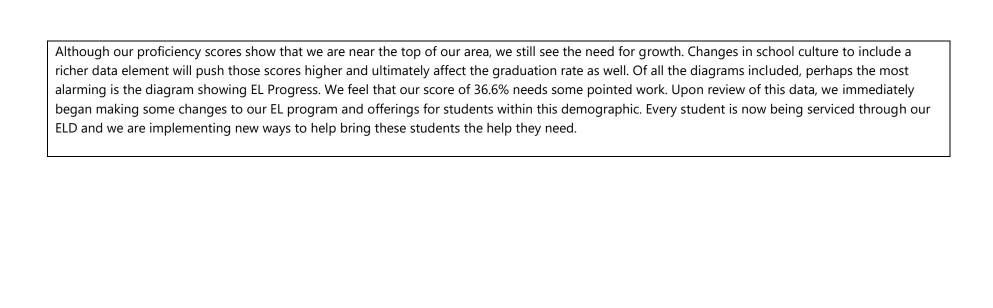
The following image shows data compiled by the OSPI and available for viewing through the OSPI website on the EDS portal for educators. This images to follow allow us to view what snapshot of our most current reality, as reported by the state on the Washington School Improvement Framework. We feel it important to view, not only our current reality, but that reality in comparison to schools in our area. For this reason, the images represent information from schools in the valley, or in schools withing ESD 123 and ESD 105.

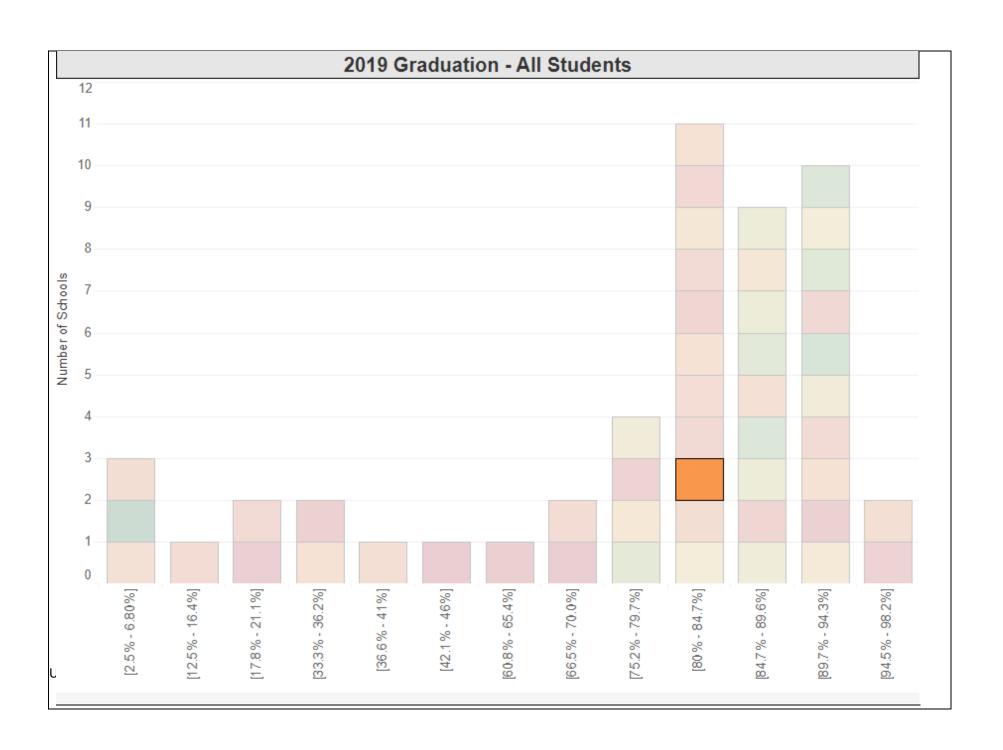
As a staff, we try to evaluate the trends over time, if available, to provide us with data to reflect on the effectiveness of individual strategies and programs. We are creating a culture of data analysis at PHS using Professional Learning Networks. The graphs below show that we must continue to find new ways to reach students in the area of EL Progress. We also see that we must continue to innovate within our ELA and Math departments to increase the growth scores in order to reach our building and district goals. We would like to see faster growth within ELA and Math; our current growth show gain at a consistent 1% growth. The data provided in this section represents data from 2018-19 due to lack of data from SBAC testing.

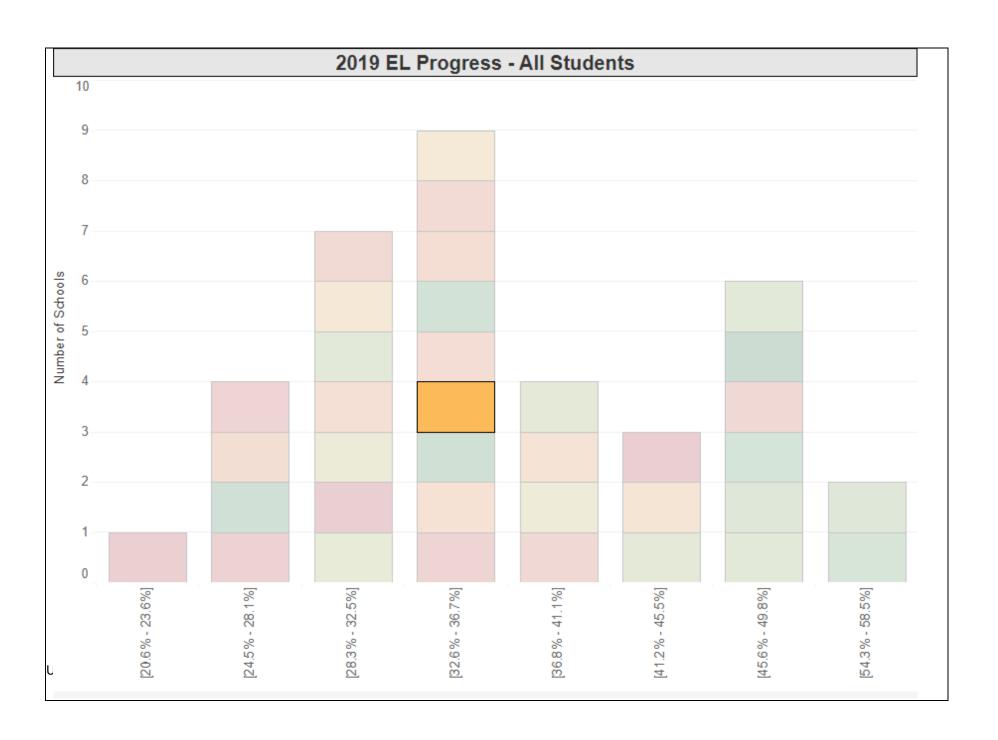
The rich color on each graph shows Prosser High School's score in each area compared to the rest of the area, which use the dull color distinction. Furthermore, the colors themselves show the socio-economic status of the schools they represent. Red means that the school has a high population of students who qualify for services moving toward green on the color scale. Green represents schools with a low population of students who qualify for Free and Reduced Lunch.

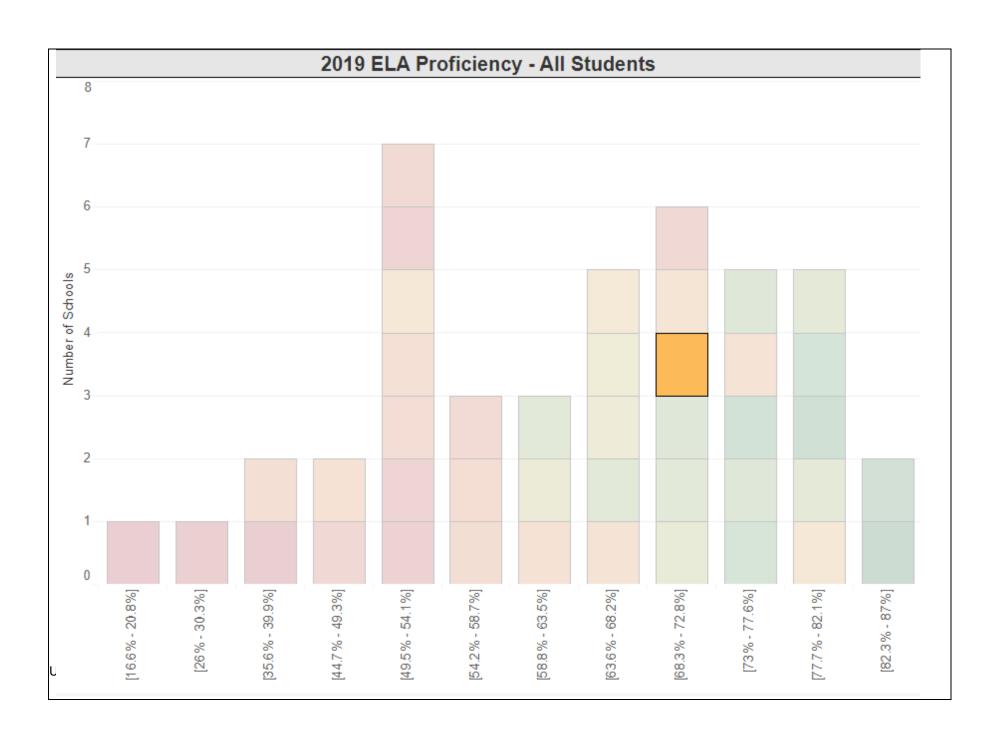
Applying the description above to the data tables below, we can see that Prosser High School (85% for 2021) in the fourth column from the right. There are 11 schools within the valley that join us in the 80%-84.7% range. Of the schools in the ranges higher than ours are green and yellow, meaning they have a higher socio-economic status that PHS students and families. The two schools in the highest tier are Connell High School and Toppenish High School. Interestingly, we can also find Wapato, Sunnyside, and Grandview just ahead of us. Because of the proximity of these schools, it allows us to collaborate with them in finding solutions for Prosser that have worked for them and could be implemented in our own community.

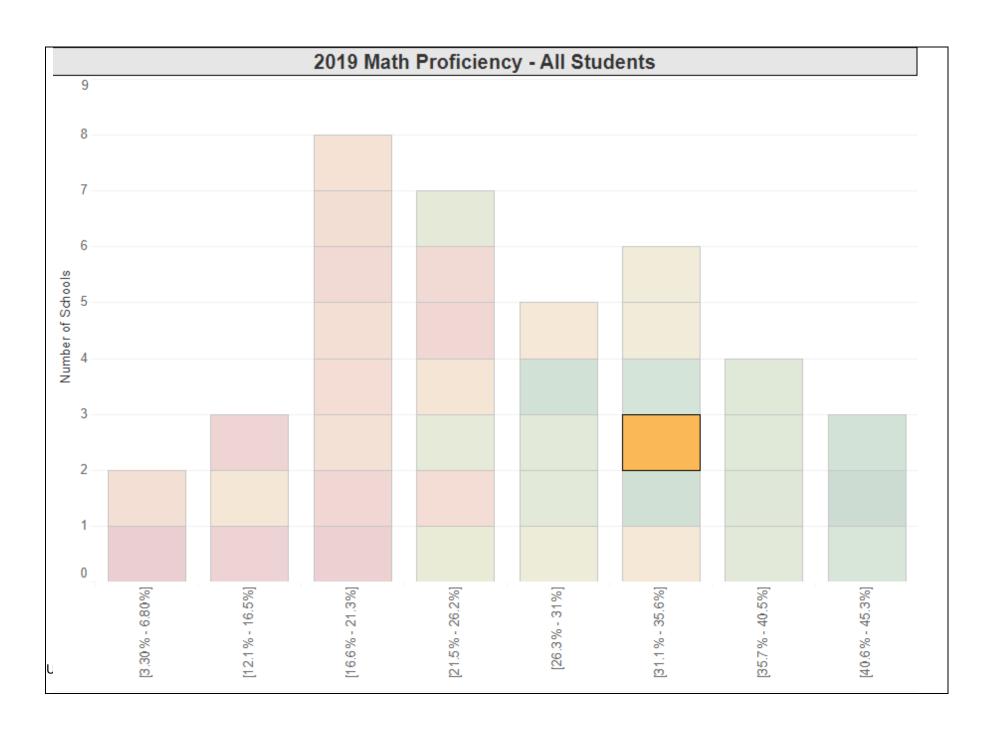
Another observation that we find interesting are the diagrams for student performance on Math and ELA SBAC testing. We are continually trying to improve the overall scores on state testing. Part of this growth and change will come from implementing diagnostic testing and more regular data collection opportunities that inform daily instruction. What we find interesting, however, is PHS' placement in the data diagram. Though our ELA scores indicate room for growth at 70% proficient, that achievement score places PHS near the top of our area. Additionally, Math scores are 34.1% proficient, though low, also place us near the top of our region. This, by no means, indicates complacency with our scores, but allows us to look deeper at causality for such scores. It also allows us to compare the proficiency of PHS students against that of other schools in our area and allows us to compare graduation rates with proficiency. These discussions change the perspective in some regards.

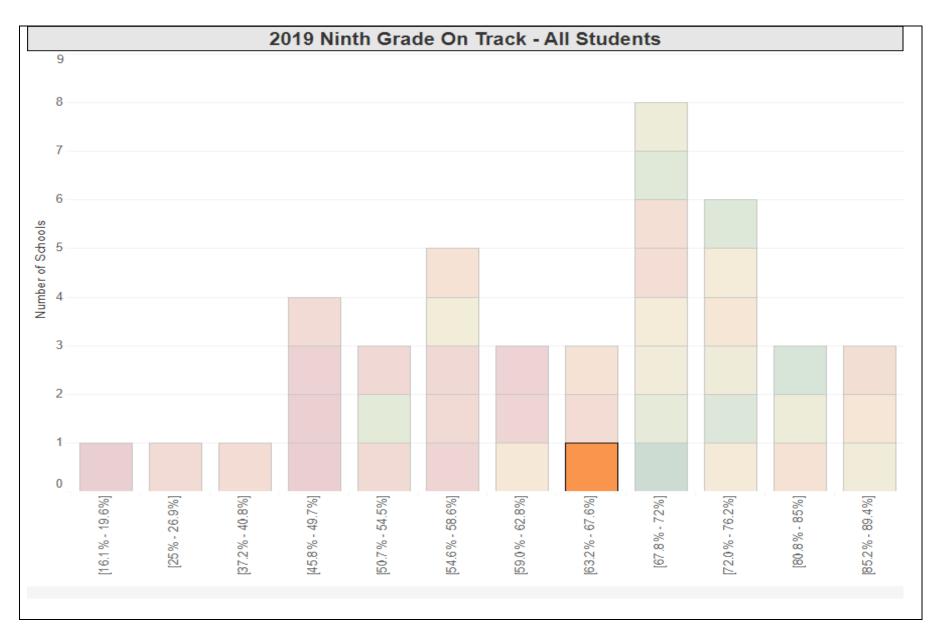












2021-22 Goals

Section 6: Goals/Action	l Items			
	PLAN TO SUPPORT SCHOOLWID	E REFORM GOALS & STRATEGIES		
(COMPONENT #2: SCHOOL)	WIDE REFORM STRATEGIES)			
Note: For schools operating a Title I, F Component Three - Practices and Stro		within your goals how you will address the needs	of those students served to satisfy the requirement of	
Goal #1 (G1)	G1.A: 90% of PHS Students will g	graduate on time.		
Graduation/Failure Rates				
	G1.B: By May of 2022, PHS will increase the percentage of freshman on track to graduate by 10% (77%). 85% by 2025.			
Activity		Timeline	Lead	
G1.A1. Create a Multi-Tiered System of Intervention.		Ongoing	Bryan Bailey, Building Intervention Team	
G1.A2. Continued support of Credit Recovery		Ongoing	Erika Alvarez (PASS), Val Baker (MAC), David Funk (Graduation Alliance)	
G1.A3. Create an "Early lo	dentification System"	T2 (Rough Draft) T3 (Final- Schoolwide)	Kody Hayes, Diana Castilleja, Nanette Stark	
G1.A4. Development of 0	Graduation Pathways	Ongoing	Counseling Team, Rick Follett	
Goal #2 (G2) Average Daily Attendance will increase Attendance		crease to 95% in T3 of 2021-22 school	year	
Activity		Timeline	Lead	
G2.A1. September Awar	reness Month	September	David Funk	
G2.A2. Student Recogni	tion for Trimester Perfect Attendance	ce End of T1	Kasey Blair, Athena Sartin	

i.e. New School Board Recog	rspaper, Honor Card, Graduation Program,		
G2.A3. Truancy Boar		Ongoing	David Funk, Attendance Committee
G2.A4. Goal Setting/	'Monitoring-"Early Identification System"	T3	Bryan Bailey, Counseling Team
G2.A6. Building Inter	rvention Team	T3	Bryan Bailey
Soal #3 (G3) 80% of all 11th graders will achieve the SBA.		the high school graduation cut score	in ELA by the spring of 2025 on the
Activity		Timeline	Lead
G3.A1 Administer SE	BA Focused Interim Tests	Begin T2	All ELA, Math Teachers
	ELA collaboration meetings using Interim ulary.com, readtheory.org, quill.com	T2, T3 Ongoing	ELA Team
Goal #4 (G4) Math	75% of all 11th graders will achieve t SBA. (75% by 2025)	the high school graduation cut scores	in math by the spring of 2025 on the
Activity		Timeline	Lead
G4.A1. Write and adgrading practices	minister common assessments, rubric, and	By the end of each unit of study	Math Dept./class cohort
G4.A3. Administer SI	BA Interim Tests	Begin T2	Math Dept., Bryan Bailey, David Funk, Connie Hachtel
G4.A4. Administer SI Seniors	BAC test for Sophomores, Juniors, and	Ongoing	PHS Staff, Bryan Bailey
G4.A5 Data dives at Math collaboration meetings using Agile Mind Interim and Common Assessment Data		Ongoing	Math Dept., Bryan Bailey, David Funk, Connie Hachtel
Goal #5 (G5) AVID Schoolwide	G5.A: Each teacher will implement or throughs, self-reporting, and studen	ne (1) or more Focus Notes strategies t samples.	as measured by WICOR Walk-
	G.5.B: 80% of PHS students will exhib		y) of student agendas, as measured in during Trimesters 2 and 3.

Activity		Timeline	Lead
G5.A1. Administer Survey Monkey to assess frequency and		Nov 2021	Michelle Hall, Kasey Blair
variety of notes			
G5.A2. Staff develo	pment on Focus Notes	Jan.	Kasey Blair, Bryan Bailey
G5.A3. Collection of	f Evidence	Beginning Jan. 2022	Teachers
G5.A4. WICOR Wal	kthroughs	T2	Bryan Bailey
G5.B1. Coincide ag	enda checks with Progress Reports	Dec 2 (2 weeks before grading Period=Dec 19, Feb 3, March 9, April 1, May 4, June 8)	Kasey Blair, Michelle Hall
G5.B2. Create grad	ing rubric for MP	T2	Bryan Bailey, Nirmal Joshi, Susan Wierenga, Michelle Hall, Kila Smith
Goal #6 (G6) EL Growth	English Learners will grow one le Assessment of Student Progress	vel in 2 of 4 domains by 2025 as measure 3.8)	ed by the ELPA 21/WIDA. (AVID CCI - III.
Activity		Timeline	Lead
•	School is implementing a new curricului Language Learners through support clas	3 3	Eric Larez, Quinn Martin, Albert Flores
	in the bilingual program will receive hrough the ELL support classes or AVID	Ongoing	Eric Larez, Quinn Martin, Albert Flores
Goal #7 (G7)	75% of all students will complete	at least one dual credit course and earn	college credit by the class of 2025 as
Dual Credit Classes	measured by the dual credit per		
Activity			
Activity		Timeline	Lead
	credit opportunities in master schedule.	Timeline T2,T3	Lead Counseling
G7.A1 Expand dual	credit opportunities in master schedule. e the procedure for enrolling in dual credinications to students and their families.	T2,T3	

СОМР	ONENT #4: COORDINATIO	N AND INTERGRATION				
PROCE	DURES TO SUPPORT YOUR	COORDINATION AND INTEGRATION OF SERVICES				
Plan	We use demographic infor federal and state guideline	grams director creates a district wide budget for Title I and LAP each year based on estimated allocations. mation, enrollment numbers, and assessments to determine Title I buildings and allocations based on all es. The district cabinet and school board approve the proposals and allocations in the spring. Budgets are of the district's allocations from the state.				
Do		collecting information from our Title I schools about their demographics, needs, and comprehensive school pine funds from BEA, Title I, and LAP to provide services. We do not combine any Special Education, is.				
Study	Based on the school's school wide plan, district goals and state initiatives, we build a budget proposal for Title I and submit to OSPI as part of an iGrant application.					
Adjust	School-wide Allocation 2021/2022	ontion of services will be reviewed annually for necessary adjustments.				
		450				
	Program	Prosser High School				
	Title I	\$45,275				
	Title II	\$65,314				
	LAP	\$41,153				
	LAP HP	\$189,271				
	BEA	\$5,546,439				
	Drop-Out Re-Engage	\$130,485				
	Total	\$6,018,387				

11/19/21, 2:57 PM SIP Goals





Housel Middle School - SIP Goals

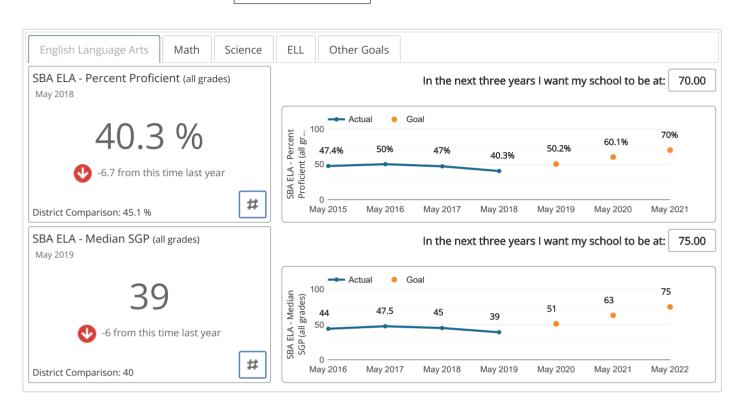
What is my school district's framework?

PROSSER SCHOOL DISTRICT

What are my school improvement goals?

What are the SIP strategies linked to the Level Workplan?

What does this year's school improvement plan look like?



Workplan Outline

2020-2021 2021-2022 2022-2023 2023-2024

Effective Instruction

- Workplan Item 1
 - Illustrative Math Curriculum Implementation (WorkPlanStrategy.aspx? schid=54&iid=141&sid=711&year=2021&tab=0&view=false)
 - Effective Professional Learning Communities (WorkPlanStrategy.aspx? schid=54&iid=141&sid=712&year=2021&tab=0&view=false)
 - English Language Arts Units of Study Implementation (WorkPlanStrategy.aspx? schid=54&iid=141&sid=723&year=2021&tab=0&view=false)
 - Common Academic Vocabulary (WorkPlanStrategy.aspx?schid=54&iid=141&sid=726&year=2021&tab=0&view=false)
 - Tier 2 Academic Interventions (WorkPlanStrategy.aspx?schid=54&iid=141&sid=725&year=2021&tab=0&view=false)

Student Success

College and Career Readiness

Academic Press

Housel Middle School - School Improvement Plan

2021-2022 - Housel Middle School SIP Goals (SWP Component 2)

Spring 2019: 39

Previous Year Results

1. Increase: SBA ELA - Median SGP (all grades) to 75 (ELA)

2. Increase: SBA Math - Percent Proficient (all grades) to 70% (Math)

Spring 2019: 31%

3. Increase: SBA Math - Median SGP (all grades) to 70 (Math)

Spring 2019: 42.5

4. Increase: WCAS Science - Percent Proficient to 70% (Science)

Spring 2019: 47.5%

2021-2022 - Housel Middle School Workplan Outline (SWP Component 2)

Effective Instruction

· Workplan Item 1

Effective Professional Learning Communities

English Language Arts Units of Study Implementation

• Illustrative Math Curriculum Implementation

Common Academic Vocabulary

Tier 2 Academic Interventions

· Readers and Writers Workshop

Student Success

· Workplan Item 1

Progress Monitoring

College and Career Readiness

· Workplan Item 1

Schoolwide AVID Strategies

· Workplan Item 1

· High School and Beyond Plan

Academic Press

· Workplan Item 1

Course Offerings Expansion

SIP Strategies & Activities	Resources / Leader	Measures	Results / Progress	Workplan Frame	Goal Areas
What action steps will occur? What professional development is needed?	What resources are needed to accomplish this strategy? (People, materials, etc.) Who is leading this work?	What ongoing monitoring reflects implementation of this strategy and what data will be used to show outcomes of the implementation?	Provide an evidence- based status update on how your activities are going. What is working and what needs adjustment? What adjustments to your activities are you making after examining the results of your progress monitoring?	Which Workplan Frame and Item does this strategy support?	Which SIP Goals does this strategy support? What student group does this strategy target?

Illustrative Math Curriculum Implementation Action Steps 1. Teachers will implement Illustrative Math curriculum in grades 6-8 in the general education core Math classes. 2. Teachers will develop unit plans as a team using planning documents/procedures provided through professional development supports. Professional Development 1. Initial Professional Development through Kendall Hunt was provided in the 19-20 school year but COVID pandemic closed the school year in March. The following school year was virtual from August through April with minimal PD support from Kendall Hunt. 2. Ongoing professional development is available through HMS Instructional Coach as needed.	Illustrative Math curriculum access for staff. Workbooks for staff and students. Manipulatives Technology to support online materials. Scope and Sequence for IM 6-8 Kendall Hunt IM Hub Leading: Michael Denny	Administrative walkthroughs. Ongoing Unit Review and planning by department teams. Review of common student assessments. Math assessments three times per year through i-Ready to show students progress. Annual state assessment through Smarter Balanced Assessment to demonstrate student learning and growth over time.	Effective Instruction Workplan Item 1	Math All Students
3. Kendall Hunt IM Hub provides information regarding priority standards and lesson planning/instruction. Effective Professional Learning Communities Action Steps 1. Teachers will engage in an ongoing process (as prescribed in the CBA) in which they work collaboratively in recurring cycles of collective inquiry and action research to achieve better results for the students they serve. Professional Development 1. Review/Reestablish Norms 2. PLC process 3. Expectations 4. Accountability/Recording/Reporting	District: Time allocation on Wednesdays for PLC meetings. District PLC handbook/guidelines so there is common language between buildings, grade levels, departments when we engage in district level PLC meetings. Building: Develop building PLC Handbook *Norms/Procedures/Expectations *Calendar *Common units of study *Common assessments *Continuous student data review *Interventions/Enrichment based on student data Leading: Kristal Cole, Michael Denny	Meetings as agreed to in the Wednesday calendar per the CBA. (Monitored by Administration) Action Agenda/Minutes (Submitted to Administration) Unit PLC Template Updated (Reviewed by Administration)	Effective Instruction Workplan Item 1	ELA Math School Success Science All Students
English Language Arts Units of Study Implementation Action Steps 1. Teachers will implement English Language Arts Units of Study in grades 6-8 in the general education core English Language Arts classes. 2. Teachers will develop unit plans as a team using planning documents/procedures provided through professional development supports. Professional Development 1. Professional development was provided by Wilma Kozai in the 2020-2021 school year, but the units were shortened and condensed to accommodate virtual instruction due to COVID. 2. Ongoing professional development is provided through the support of the HMS ELA Instructional Coach.	Full units of study needed from Wilma Kozai. Time for professional development regarding previously unused or updated units of study, when received. Leading: Kristal Cole, Michael Denny	Administrative walkthroughs. Ongoing Unit Review and planning by department teams. Review of common student assessments three times per year through i-Ready to show students progress. Annual state assessment through Smarter Balanced Assessment to demonstrate student learning and growth over time.	Effective Instruction Workplan Item 1	ELA All Students

	T		 	
Tier 2 Academic Interventions Action Steps 1. English Language Arts and Math teachers will provide in-class interventions for all students who are not performing at grade level standards, as determined by iReady data. 2. English Language Arts and Math teachers will monitor the effectiveness of these interventions and use follow-up data to make adjustments to their interventions as needed. Professional Development 1. Possible Professional Development needed on use of intervention systems (iReady, SBA Interim Assessments, Read Theory, etc.)	Access to intervention systems (iReady, Read Theory, etc.). Time to analyze data and plan for adjustments. Leading: Kristal Cole, Michael Denny	Administrative walkthroughs. Ongoing intervention planning by department teams. Ongoing monitoring of student progress using common formative/summative assessment data. Assessments three times per year through i-Ready to show students progress.	Effective Instruction Workplan Item 1	ELA Math All Students
Common Academic Vocabulary Action Steps 1. All departments will collaborate to determine the common vocabulary to be taught in each unit of study. 2. All departments will use common strategies to teach new vocabulary. Professional Development 1. Professional Development around vocabulary implementation strategies.	Input and materials from ELD professionals, such as Jennifer Cowgill. Time for departments to develop vocabulary lists and plan for implementation of vocabulary strategies. Leading: Kristal Cole, Michael Denny	Administrative walkthroughs. Vocabulary lists developed and submitted. Ongoing planning by department teams. Vocabulary scores on ELA iReady assessments.	Effective instruction Workplan Item 1	ELA Math School Success Science All Students
Readers and Writers Workshop Action Steps 1. English Language Arts teachers will implement the use of the Readers and Writers Workshop model, as prescribed by their units of study. This model will include: * A mini-lesson around a reading or writing strategy. * Independent work time. * Conferring. * Opportunity for students to demonstrate learning. Professional Development 1. Ongoing Professional Development through coaching cycles with the ELA Instructional	Full ELA units of study needed from Wilma Kozai. Time for professional development regarding previously unused or updated units of study, when received. Leading: Kristal Cole, Michael Denny	Administrative walkthroughs. Conferring notes gathered from teachers. Common assessment data, including pre- and post-unit assessment results. End of Trimester grades.	Effective instruction Workplan Item 1	ELA All Students
Coach. Progress Monitoring Action Steps 1. All teachers will facilitate and participate in Student-Led Parent Teacher Conferences twice each school year. * Early October (midpoint of Trimester 1) * Mid April (midpoint of Trimester 3) 2. All teachers will send progress reports, with updates on student progress, to parents at regular intervals throughout the school year using the Skyward Message Center. Professional Development 1. Professional Development for teachers new to HMS on expectations for Student-Led Parent Teacher Conferences. 2. Professional Development for teachers new to HMS on using the Skyward Message Center to sent progress reports.	Time with staff new to HMS. Leading: Kristal Cole, Michael Denny	Administrator observations during Student-Led Parent Teacher Conferences. Administrative monitoring of Skyward Message Center.	Student Success Workplan Item 1	School Success All Students

Schoolwide AVID Strategies Action Steps 1. All teachers will continue the use of WICOR (Writing, Inquiry, Collaboration, Organization, Reading) AVID strategies in their classrooms. * Note-taking, Reflection, Quick Writes * Level Questions, Socratic Seminars, Investigations * Peer Groups, Sharing Ideas, Collaborative Structures * Supplies, Tools, Resources * Text Marking, Graphic Organizers, Summarizing Professional Development 1. Initial Professional Development around WICOR strategies for staff new to HMS. 2. Ongoing work with AVID Site Director to keep WICOR strategies pushed into classrooms.	Time to work with staff new to HMS. Updated WICOR materials for staff. Access to AVID Weekly for staff. Leading: Kristal Cole, Michael Denny	Administrative and AVID Site Director walkthroughs.	College and Career Readiness Workplan Item 1	School Success All Students
High School and Beyond Plan Action Steps 1. 8th Grade students will complete the Washington Career Bridge interest and career inventory. 2. 8th Grade students will do a 16 personalities assessment. 3. 8th Grade students will begin to complete their High School and Beyond Plan in the Skyward system. Professional Development	Counseling staff Computers Student scheduling opportunities to complete tasks Leading: Kristal Cole, Michael Denny	Completed plans	College and Career Readiness Workplan Item 1	School Success All Students
Course Offerings Expansion Action Steps 1. The CTE Team will monitor the effectiveness/success of the new courses offered in the 2021-2022 school year. * Coding 6/7 * Medical Detectives 2. CTE Team will develop a plan to further expand the offerings of STEM courses at HMS. Professional Development	Time for regular meetings of the CTE Team: Rubric for measuring program effectiveness/success. Leading: Kristal Cole, Michael Denny	Data regarding effectiveness/success of the programs. Student assessment data and end of Trimester grades. Student interest surveys for the 2022-2023 school year.	Academic Press Workplan Item 1	Math School Success Science All Students

Title I, Part A Schoolwide			
	Building Data		
Building: Housel Middle School F/R Percentage: 73.8%			
Principal: Michael Denny	Grade Span: 6-8		
District: Prosser School District #116	Building Enrollment: 597 (October 2021)		
Plan Date: 10/31/2021	Board Approval Date:		

School Leadership Team Members				
Parent-Community Partners				
Name	Role	Email		
Michael Denny	Principal	Michael.denny@prosserschools.org		
Kristal Cole	Assistant Principal	Kristal.Cole@prosserschools.org		
Andy Hall	Math Teacher	Andy.Hall@prosserschools.org		
Wendy Rodriguez	English/AVID Teacher	Wendy.Rodriguez@prosserschools.org		
Christopher Halfmoon	History Teacher	Christopher.halfmoon@prosserschools.org		
Ryan Russell	Science Teacher	Ryan.Russell@prosserschools.org		
Jeff Appelgate	History/AVID Teacher	Jeff.Appelgate@prosserschools.org		
Ryan Wood	STEM Teacher	Ryan.Wood@prosserschools.org		
Amanda Johnson	Counselor	Amanda.Johnson@prosserschools.org		
Connie Hachtel	Instructional Coach	Connie.Hachtel@prosserschools.org		
Chelsea Saldona	Parent			
Andrew and Monica Martinez	Parent			

Vision Statement

<u>Mission</u>: "At Housel Middle School we strive to create a culture that takes pride in high levels of learning, values hard work, celebrates success, and builds connections between students, family, staff, and community."

Vision: "Every Student, Every Day a Success!"

ESSA Supports: WA Framework Identification
☐ <u>Foundational:</u>
Click or tap here to enter text.
☑ <u>Tier I: Targeted Supports: Targeted with 1-2 Student Groups:</u>
Targeted 1-2 (Special Education and English Language Learners)
☐ <u>Tier II: Targeted 3+Targeted EL Progress:</u>
Click or tap here to enter text.
☐ <u>Tier III Support: Comprehensive and Rad Identified schools:</u>
Click or tap here to enter text.

Partners in Consolidated Plan

Title I, Part A, Schoolwide Plan/Do/Study/Adjust Template School Improvement Plan/WAC-180-16-200-and ESSA: Sec.1111(d)(1)(B)

<u>Title I, Part A : Schoolwide Program Model</u> <u>Four Required Components:</u>

- □ 1. Comprehensive Needs Assessment
- ☑ 2. Schoolwide Reform Strategies

Checklist for combined Title I, Part A Schoolwide Program Model

Is this plan:

- □ Data driven
- Able to show continuous improvement by allowing the school or district to monitor, adjust, and update it

Does this plan contain under at least one of the components exposition of the following requirements:

School Improvement Plan; WAC-180-16-220, Plan Requirements:

☐ Annual Board approval

- ☐ Proof the plan is data driven, promotes a positive impact on student learning and offers a continuous improvement process to monitor, adjust, and update the SIP
- ☐ The ways in which the model is based on a self-review of the school's program
- ☐ The characteristics of successful schools
- ☐ Equity factors for all students
- ☐ The use of technology to facilitate instruction
- ☐ Parent, family, and community involvement, they relate to a positive impact on student learning

ESSA: Sec.1111(d)(1)(B), Plan Requirements:

- ☐ Indicators of student performance against Statedetermined long-term goals
- $\hfill\square$ Exposition of evidence-based interventions
- ☐ Proof of a school-level needs assessment
- ☐ Identification of resource inequities, which may include a review of local educational agency and school level budgeting, to be addressed through the implementation of such comprehensive support and improvement
- ☐ Approval by the school, local educational agency and State educational agency

COMPONENT #1: NEEDS ASSESSMENT

PROCEDURES TO SUPPORT YOUR COMPREHENSIVE PLAN

Plan

Housel Middle School serves all students grades 6-8 in the Prosser School District. Housel Middle School is located in Prosser WA. Housel Middle School has a population of 597 students (October 2021). Housel Middle School has 36 teachers with an average of 14.1 years teaching experience.

Housel Middle School receives students from two feeder schools in the Prosser School District – Prosser Heights Elementary and Whitstran Elementary.

Housel Middle School strives to provide a rich educational experience while providing rigorous coursework and strong instruction. Students are provided opportunities to develop academic, social, emotional, and physical skills while developing three pillars of excellence in Responsibility, Respect, and Safety.

Housel Middle School continues to identify opportunities to improve our effectiveness in school improvement through the Seven Turnaround Principals, the Washington State 8 teacher evaluation criteria, and the CEL 5D+ instructional framework and.

Seven Turnaround Principles:

Principle 1: Strong, Effective Leadership

Principle 2: Effective Teachers

Principle 3: Additional Instructional Time

Principle 4: Strengthen Instructional Program Based on Student Needs

Principle 5: Using Data to Inform Instruction

Principle 6: School Environment Focused on Achievement/ Non-Academic Factors Affecting Student Achievement

Principle 7: Engaging Families and Communities

Washington State 8 Teacher Evaluation Criteria:

Criteria 1: Centering instruction on high expectations for student achievement.

Criteria 2: Demonstrating effective teaching practices.

Criteria 3: Recognizing individual student learning needs and developing strategies to address those needs.

Criterion 4: Providing clear and intentional focus on subject matter content and curriculum.

Criterion 5: Fostering and managing a safe, positive learning environment.

Criterion 6: Using Multiple student data elements to modify instruction and improve student learning.

Criterion 7: Communicating and collaborating with parents and school community.

Criterion 8: Exhibiting collaborative and collegial practices focusing on improving instructional practice and student learning.

CEL 5D Framework:

Dimension Sub dimension

Durnoso	Grade Level Standards
Purpose	Learning Target and Teaching Points
	Intellectual Work
Student Engagement	Engagement Strategies
	Student Talk
	Curriculum
Curriculum and Pedagogy	Teaching Approaches and/or Strategies
	Scaffolds for Learning
Assessment for Student	Assessment
Learning	Teaching Adjustments based on assessment data
Classroom Environment	Use of Physical Environment
and Culture	Classroom Routines and Rituals
and culture	Classroom Culture

DATA COLLECTION:

Quantitative and Qualitative Data was collected as a means of engaging in a needs assessment to better understand the learning needs of students and community. The data collected provides a view of the entire school grades 6-8.

Data Collected includes:

Student Demographics

Smarter Balanced Assessment Data

ELPA 21 Data

Washington Comprehensive Assessment for Science Data

Attendance Data

Discipline behavior data

Student Demographic Information: Student Demographics **Enrollment** October 2021 Student Count 597 Gender (October 2021) Male 288 48.3% Female 309 51.7% Race/Ethnicity (October 2021) Hispanic / Latino of any race(s) 67.5% 403 American Indian / Alaskan Native 5 0.8% 12 2.0% Asian 3 Black / African American 0.8% No Response 0.6% 158 White 26.5% Two or More Races 12 2.0% **Special Programs (October 2021)** Free or Reduced-Price Meals (October 2021) 441 73.8% 11.2% Special Education (October 2021) 67 Transitional Bilingual (October 2021) 98 16.4% Migrant (October 2021) 142 23.8%

Teacher Information:

Teacher Information (2021-2022)				
Classroom Teachers	36			
Hispanic / Latino of any race(s)	05			
White	30			
American Indian / Alaska Native	01			
Average Years Teaching Experience	14.1			

Updated 10-1-2018 by Title I, Part A Office at OSPI.

Smarter Balanced Assessment and Measures of Student Progress Data 2018-19:

*Due to COVID-19 Statewide school closures, no state testing was completed in Spring 2020 or 2021 so most recent scores are reported for students currently attending Housel Middle School.

Overall Performance on the Smarter Summative test, by Subject, Grade: Housel Middle School 2018-2019

ELA/Literacy

 Grade
 Number of Students Tested
 Percent Proficient

 Grade 3
 184
 40%

 Grade 4
 185
 40%

 Grade 5
 202
 41%

Mathematics

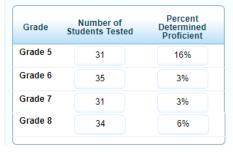
Grade	Number of Students Tested	Percent Proficient
Grade 3	184	52%
Grade 4	186	45%
Grade 5	202	25%

English Language Learner Data 2020-2021:

Below are the scores from the Spring 2021 ELPA21 Summative Assessment. Scores include students attending Housel Middle School in Spring 20201 and students currently attending Housel Middle School for the 2021-2022 school year. Students returned to school in April 2021 after over a year of online/remote instruction due to the COVID-19 pandemic.

Overall Performance on the ELPA21 Summative test, by Grade: Housel Middle School, 2020-2021

ELPA21 Summative





Washington Comprehensive Assessment of Science (2018-2019 5th grade administration) Overall Performance on the WCAS test, by Subject, Grade: Housel Middle School, 2018-2019 Science

Grade	Number of Students Tested	Percent Proficient
Grade 5	202	33%

Attendance Data:

*The Daily Attendance Rate for the 2020-2021 school year is not a reliable measure of student daily attendance due to the process used to determine daily attendance while in remote learning.

Daily Attendance Rate for 2019-2020 School Year: 92% (partial year)

Daily Attendance Rate for 2018-2019 School Year: 91.85% Daily Attendance Rate for 2017-2018 School Year: 92.3% Daily Attendance Rate for 2016-2017 School Year: 93.5%

Other Student Learning Information Used:

Formative Assessment Data Summative Assessment Data Parent Survey Data (CEE)

This schoolwide plan has been developed to address the learning needs of the entire school program.

The most recent Smarter Balanced Assessment results are from the 2018-2019 school year in which the current students at Housel Middle School were attending Third through Fifth grades at their local elementary schools.

Smarter Balanced results for students in 2018-2019 indicate 40% of current 6th grade, 40% of current seventh grade and 41% of current 8th grade students demonstrated proficient scores in English Language Arts on the most recent state assessment.

Smarter Balanced results for students in 2018-2019 indicate 52% of current 6th grade, 45% of current seventh grade and 25% of current 8th grade students demonstrated proficient scores in Mathematics on the most recent state assessment.

Results of the Fall 2021 administration of the i-Ready Reading diagnostic assessment indicate 10% of 6th grade students, 6% of 7th grade students and 5% of 8th grade students are performing at or above grade level in Reading. 7% of 6th grade, 11% of 7th grade and 13% of 8th grade students are approaching or "early on" grade level. 23% of 6th grade, 21% of 7th grade, and 22% of 8th grade are performing one year level below current placement. 15% of 6th grade, 16% of 7th grade and 9% of 8th grade are performing two grade levels below current placement. 44% of 6th grade, 46% of 7th grade and 51% of 8th grade students are performing more than two grade levels below current placement.

Results of the Fall 2021 administration of the i-Ready Math diagnostic assessment indicate 6% of 6th grade students, 3% of 7th grade students and 1% of 8th grade students are performing above grade level in Reading. 14% of 6th grade, 6% of 7th grade and 10% of 8th grade students are approaching or on grade level. 35% of 6th grade, 33% of 7th grade, and 27% of 8th grade are performing one year level below current placement. 21% of 6th grade, 17% of 7th grade and 21% of 8th grade are performing two grade levels below current placement. 24% of 6th grade, 42% of 7th grade and 41% of 8th grade students are performing more than two grade levels below current placement.

The results of the Washington Comprehensive Assessment of Science for the current year's 8th grade students are based on the 2018-2019 administration when students were in the 5th grade. Results indicate 33% of current 8th grade students met standard on the 5th grade Washington Comprehensive Assessment of Science.

In 2020-2021, ELPA 21 data suggests a low percentage of students identified as having more than one home language are proficient in English. Scores from the Spring 2021 administration indicate 16% of current 6th grade, 3% of current 7th grade and 3% of current 8th grade students identified as English Language Learners were proficient on the ELPA 21 assessment.

Discipline rates are not available for the 2020-2021 school year. Housel Middle School started the year remotely with all students receiving virtual instruction. In February, limited students were returned to on-site hybrid small cohort instruction. Mid-April, all students who wanted to return to Housel Middle School for in-person instruction were provided the choice to return to the building for instruction. Roughly 500 of the 620 students returned to in-person instruction while the other 120 ± 100 students continued to receive instruction virtually.

Discipline results from post-implementation in 2019-2020 indicate 868 discipline referrals, which is down 61 referrals from 929 the previous year. The number of students receiving discipline referrals for 2018-19 was 195 which is down 95 from the 2017-18 total of 290.

*Data from the 2019-2020 school year are mixed as their school was closed statewide in March of 2020 and all student learning for the remainder of the school year was in the distance learning format.

Daily Average Attendance was not able to be measured accurately during the 2020-2021 school year due to multiple instruction methods (Remote, Hybrid, Small Cohort, In-Person) provided during the 2020-2021 school year.

Daily average attendance rate for Housel Middle School for the 2019-2020 school year was 92% before the COVID statewide school shutdown in March of 2020. The daily average attendance rate for Housel in the 2018-19 school year was 91.85%. The average attendance rate is slightly lower than the 92.3% recorded in the 2017-2018 school year. Of interest, the March 2019 attendance review indicates the daily average attendance rate was at 92.89% with two months of school remaining.

Students receive daily calls from the school for unexcused absences, a letter at 5, 8, 12 and 15 days for all absences, and parent/student meetings with counselors and administration to reduce absenteeism. Do Process Used to analyze student learning: SITE team meetings are planned for the second and fourth Friday morning of each month. The SITE Team uses student data and teacher review/reflection to develop and update professional development offerings at the building. The SITE team also considers student attendance, behavior, and academic data, state testing data, and remedial programming to make instructional and program recommendations. Departments are given at least one early release Wednesday opportunity a month to meet as a department and plan instruction, common assessments, and interventions/enrichments. Teams use this data to make curricular and instructional recommendations and changes. The SITE Team is discussing similar embedded professional development opportunities for the 2021-2022 school year. Professional Learning Community meeting dates (12) are built into the Wednesday Schedule with 6 PLC days to allow for curricular committees to meet and the other 6 PLC days are designed for departments, grade levels, or district specialists to meet. At least one Wednesday early release a month has been identified for building or district Professional Learning Community meetings. Housel Middle School will continue to support additional collaboration structures, when possible, through the schedule and other planned opportunities as we continue to navigate through this world-wide COVID-19 pandemic.

Housel Middle School English Language Arts Goal:

75% of all 8th grade students will read at standard by the spring of 2025 as measured by the Smarter Balanced Assessment.

 80% of students below grade level will increase their i-Ready Reading score 1 level by Spring of 2022.

Housel Middle School Math Goal:

70% of all 8th grade students will be at grade level standard in math by the spring of 2025 as measured by the Smarter Balanced Assessment Interim Blocks.

• 80% of students below grade level will increase their i-Ready Math score 1 level by Spring of 2022.

HMS ELL Goal:

English Learners will grow one level in 2 of 4 domains by 2025 as measured by the ELPA 21/WIDA.

• 80% of English Learners will grow one or more levels in 2 or more of the 4 domains by Spring 2022 as measured by ELPA21/WIDA assessment.

Housel Middle School AVID Goal:

The AVID Site Team will re-establish the vision and mission of our school and communicate it to stake holders, including faculty, students, families and community members by April 2022 and will put in place a plan for continue review/communication for upcoming years.

Housel Middle School Attendance Goal:

Housel Middle School will return school attendance rates to a target of 92%.

Study

Analysis of assessment data provided a detailed look at the school and grade level performance as a whole and also the individual student and subgroup levels.

Analysis of the Parent Survey (2018) indicate the following appreciations and areas of needed improvement:

Appreciated

Needs Improvement

• •	<u>'</u>
Parents and employees are respected.	Need increased parental input.
School work prepares for future success.	Parent communication about student
	progress toward goals.
Expectations/Standards are communicated	Rigorous/Ambitious courses.
well.	
Principal committed to quality education.	Student Behavior
School staff care about students.	Cultural Activities
Teachers listen to parent concerns.	Intervention/Additional Academic Assistance
Variety of Learning Opportunities.	

Attendance and Discipline data show:

Daily Average Attendance was not able to be measured accurately during the 2020-2021 school year due to multiple instruction methods (Remote, Hybrid, Small Cohort, In-Person) provided during the 2020-2021 school year.

Daily average attendance rate for Housel Middle School for the 2019-2020 school year was 92% before the COVID statewide school shutdown in March of 2020. The daily average attendance rate for Housel in the 2018-19 school year was 91.85%. The average attendance rate is slightly lower than the 92.3% recorded in the 2017-2018 school year. Of interest, the March 2019 attendance review indicates the daily average attendance rate was at 92.89% with two months of school remaining. Students receive daily calls from the school for unexcused absences, a letter at 5, 8, 12 and 15 days for all absences, and parent/student meetings with counselors and administration to reduce absenteeism.

In 2020-2021, ELPA 21 data suggests a low percentage of students identified as having more than one home language are proficient in English. Scores from the Spring 2021 administration indicate 16% of current 6th grade, 3% of current 7th grade and 3% of current 8th grade students identified as English Language Learners were proficient on the ELPA 21 assessment.

Housel Middle School is in the second year of a new curriculum to support English Language Learners through support classes. All students in the bilingual program will receive language support through the ELL support classes or AVID Excel classes.

Housel Middle School Strengths and Weaknesses:

Strengths	Challenges
Collaboration Time	Increased efficiency in use of collaboration
	time in new school master schedule
Implementation of Character Strong in year	Limited ELL Interventions available in the
four.	general education core classes
ELA and Math Consultant	Embedding focused Professional
	Development
AVID Schoolwide Site of Distinction	Smarter Balanced Assessment/Growth Scores
Early Release Wednesday "SITE", Teacher	Cultural Activities
and PLC Days	
Shared Purpose	Parent and Community Engagement
Supportive Learning Environment	Curriculum Alignment continues to be an
	area of focus and work by the staff
Implementation of Illustrative Math	
curriculum with targeted professional	
development.	

Adjust | Housel Middle School Priorities and Concerns:

The following are identified Priorities and Concerns from the data review:

- Quantitative and qualitative data available, collected and reviewed for all students.
- Low Income/ELL Student supports and interventions
- Family and Community Engagement
- Diverse representation of student groups (parental involvement)
- Meeting needs of migrant, bilingual, and special education students.
- Tracking/supporting at-risk students.
- Interventions within the class schedule.
- Quality core instruction with tiers of support.

Professional Development:

- Full Implementation of Illustrative Math curriculum (COVID-19 has interfered with a full year of Illustrative Math Implementation since adoption.
- Math Consultant to support Student Engagement and Depth of Knowledge
- ELA Consultant to support Curriculum Implementation, Thinking Strategies and Readers/Writers Workshop Model.
- Focus on Instructional Rigor
- Character Strong Program Implementation
- PBIS Implementation
- BEST Mentor Academy for new staff

Develop systematic screening, progress monitoring, diagnostic, formative and summative assessment.

Aligning curriculum with common assessments.

COMPONENT #2: SCHOOLWIDE REFORM STRATEGIES

PROCEDURES TO SUPPORT SCHOOLWIDE REFORM STRATEGIES

Plan

Targeted focus on schoolwide strategies has included:

Ensuring all students are consistently challenged by rigorous curriculum.

Teachers use best practices (AVID) to ensure high student engagement, rigorous instruction, and meeting high academic standards.

Develop Scope and Sequence to ensure instruction builds on what students already know. Increase community partnerships and communication with parents.

Commitment to build a growth mindset and self-efficacy amongst teachers, students and families.

Build Student voice opportunities throughout the building.

Do

Continued targeted focus on school-wide reform strategies will include:

- Align instruction and curriculum to state learning standards. Continue the work regarding
 alignment to standards but also alignment within the departments so the instructional
 experience for all students is similar with equally challenging instruction and support available
 in all classes.
- Teachers implement AVID WICOR activities to ensure students meet high academic standards.
 Focus on research based WICOR strategies to provide students with increased rigor and develop their depth of knowledge. Professional development may be needed in WICOR for new and returning staff.
- Continue work with Math and ELA consultant. Consultant work in Math and ELA to strengthen the core instruction at Housel Middle School as a basis for all students. Develop common assessments across content areas and grade levels. Develop intervention and extension activities in the classroom setting as part of the Readers and Writers Workshop model.
- Implement Reading and Math Intervention programs (Tier 3) to support core instruction taught in the general education setting. Math and Reading intervention programs will be run by a certificated teacher with para-educator assistance to support students struggling in Math and ELA.
- Implementation of Illustrative Math curriculum for Grades 6/7/8 in the general education core program.
- Implementation of the READY Math curriculum for grades 6/7/8 in the special education resource room program.
- Continue to develop vertical and horizontal alignment to standards including Middle School staff representation at District Math Team Meetings, secondary Science meetings with HMS and PHS, and continued K-12 district wide meetings to address the overall student experience in the district in Reading, Math and Science.
- Increase community partnerships and communication with parents.
- Build Student voice opportunities throughout the building by raising the status of student leaders and students typically underrepresented at school events and activities. Develop student leadership opportunities through ASB, FCCLA, STEM, "Honor Society", WE and other groups.

Study

Staff at Housel Middle School continue to develop units of study that align curriculum and instruction to Washington State Learning Standards. This alignment also includes continued work to create common formative and summative assessments. Housel is working to develop consistency in instruction and assessment across all departments and grade levels.

AVID strategies have been provided to Housel Middle School teachers over the years, with a focus on Schoolwide implementation to have a positive impact on student engagement and academic success for the entire school. Housel Middle School was recently identified as a Schoolwide Site of Distinction by AVID, but additional efforts were made to strengthen the implementation of AVID strategies school-wide. Ongoing professional development should continue in student engagement and WICOR strategies.

Housel Middle School values parent and community input and engagement. Housel Middle School seeks opportunities to involve parents in a variety of activities and events during the school year. Parents are a vital part of our building SITE team and are part of the ongoing decision-making process at the building level. Parents are included in many activities such as student led conferences, hiring/interview committees, back to school night, AVID family nights, curriculum review, and parenting classes. Communication with parents and families occurs through a variety of methods including communication through Skyward student information system, progress reports home, Facebook, Bright Arrow, mailings, phone calls, mailings, and the school website.

Adjust

Continue the work with Professional Learning Communities to keep student data at the forefront of our discussions and use that information to drive instruction across the school system. Systematic assessment, data collection, data analysis, and recommendations from the data review should drive instructional planning and implementation at the school level. Administration and Instructional Coach will support a renewed focus on student data and instruction. Teams will use the processes and protocols learned at the Data Driven Dialog training over the past two years.

Math and ELA intervention specialists will provide Tier 3 small group and individual intervention support services to improve student success in Reading, Writing and Mathematics during the school day. Student receiving support will be determined based on student need/data.

Math and Reading consultants will continue to support alignment and instruction in Math and Reading to increase depth of knowledge and build from skills previously taught in previous grade levels during the school year. Math supports will focus on full implementation of the Illustrative Math curriculum. ELA supports will support Readers/Writers Workshop Model, conferring and differentiation.

	rse of the year. This ongoing effort to improve implementation of AVID strategies will nen the rigor in all classes.	
additior implem	or Housel Middle School will hold two student/parent conferences (virtually if needed) in to an AVID family night (also virtual if needed due to COVID protocols). Housel would ent at least one other parent/family night at HMS in the 2021-2022 school year if COVID lis allow.	lik

COMPONENT #3: ACTIVITIES TO ENSURE MASTERY

PROCEDURES TO SUPPORT YOUR ACTIVITIES TO ENSURE MASTERY

Plan

The schoolwide plan at Housel Middle School is designed to address the academic needs of every student. Housel Middle School strives to provide high quality core instruction in the areas of Reading/Writing, Mathematics, Science, and History. Students also receive Physical Education and Elective choices to round out their academic course of study each trimester.

The most recent Smarter Balanced Assessment results are from the 2018-2019 school year in which the current students at Housel Middle School were attending Third through Fifth grades at their local elementary schools. Smarter Balanced results for students in 2018-2019 indicate 40% of current 6th grade, 40% of current seventh grade and 41% of current 8th grade students demonstrated proficient scores in English Language Arts on the most recent state assessment.

Smarter Balanced results for students in 2018-2019 indicate 52% of current 6th grade, 45% of current seventh grade and 25% of current 8th grade students demonstrated proficient scores in Mathematics on the most recent state assessment.

Results of the Fall 2021 administration of the i-Ready Reading diagnostic assessment indicate 10% of 6th grade students, 6% of 7th grade students and 5% of 8th grade students are performing at or above grade level in Reading. 7% of 6th grade, 11% of 7th grade and 13% of 8th grade students are approaching or "early on" grade level. 23% of 6th grade, 21% of 7th grade, and 22% of 8th grade are performing one year level below current placement. 15% of 6th grade, 16% of 7th grade and 9% of 8th grade are performing two grade levels below current placement. 44% of 6th grade, 46% of 7th grade and 51% of 8th grade students are performing more than two grade levels below current placement.

Results of the Fall 2021 administration of the i-Ready Math diagnostic assessment indicate 6% of 6th grade students, 3% of 7th grade students and 1% of 8th grade students are performing above grade level in Reading. 14% of 6th grade, 6% of 7th grade and 10% of 8th grade students are approaching or on grade level. 35% of 6th grade, 33% of 7th grade, and 27% of 8th grade are performing one year level below current placement. 21% of 6th grade, 17% of 7th grade and 21% of 8th grade are performing two grade levels below current placement. 24% of 6th grade, 42% of 7th grade and 41% of 8th grade students are performing more than two grade levels below current placement.

The results of the Washington Comprehensive Assessment of Science for the current year's 8th grade students are based on the 2018-2019 administration when students were in the 5th grade. Results indicate 33% of current 8th grade students met standard on the 5th grade Washington Comprehensive Assessment of Science.

In 2020-2021, ELPA 21 data suggests a low percentage of students identified as having more than one home language are proficient in English. Scores from the Spring 2021 administration indicate 16% of current 6th grade, 3% of current 7th grade and 3% of current 8th grade students identified as English Language Learners were proficient on the ELPA 21 assessment.

Dο

Housel Middle School is committed to providing our students with a rigorous and challenging curriculum aligned with Washington State Learning Standards. Our Core instruction is provided through general education classes in Reading, Math, Science and History. Teachers receive professional development in a variety of areas to support teaching and instruction. Students falling behind standard will receive a variety of support services through the school setting to get at-risk students back on track.

Housel Middle School will continue to benefit from ongoing support from the outside consultants to support instruction in Math and Reading.

Math supports will include supporting the full implementation of the Illustrative Math curriculum. ELA supports will include supporting Readers/Writers Workshop Model, conferring, as well as implementation of the Reading and Writing units of study.

Math teachers will continue to review and implement Math Instructional Practices. The Math department completed a book review of the Math practices at the end of the 2020-2021 school year and work will continue into the 2021-2022 school year to implement and engage in review around effective math practices.

All students will be engaged with ongoing common assessment opportunities in the general education program including but not limited to: ELPA 21, classroom formative and summative assessments, grades, SBA Interim Block assessments, and the SBA Summative Assessment throughout the school year. Housel continues to develop screening, progress monitoring, formative assessment, and common assessments to better assess all student academic skills and achievement.

Students performing below grade level are identified using a review of assessment data, previous interventions, teacher recommendations, and individual student strengths and weaknesses. Struggling students will be scheduled into Math Intervention and Reading Intervention programs as space allows (Tier 3).

Housel Middle School is unable to serve all students in need of academic remediation through Reading and Math intervention services so additional classroom level intervention support services are needed (Tier 2). All teachers will develop classroom interventions to support student learning needs not addressed in the core general education curriculum. This may include small group and individual instruction support, re-teaching, modeling, and other intervention supports to meet the learning needs of students.

Professional Learning Communities will be utilized to assure a viable and effective curriculum, to review student data, use data to drive instructional decision making and use data to drive student intervention and enrichments. PLC teams will meet at least once a month to consider student data,

review curriculum, make instructional recommendations/changes, and consider intervention and enrichment activities based on student needs.

Departments will develop priority lists for content specific Vocabulary using in the classroom setting. Teachers will introduce and develop knowledge around the vocabulary terms to better support learning for not just the English Language Learners, but all students.

EL achieve and AVID Excel curriculum provided through a class period, taught by a qualified teacher, for our English Language Learners to develop their English Language proficiency.

The School Counselors will work with teachers through our Student Success Team to identify students who may be struggling in one or more academic area, but not identified in the Early Warning System. The SST will also consider and support students with social, discipline, and other non-academic at-risk behaviors. The counselors will also work with school staff to develop a Tiered Intervention Team to look at school behavior and interventions.

Housel Middle School is working to create an implement a data system that will provide ongoing screening, progress monitoring, formative assessment, common assessment, and summative assessments for all students. This work will take place at the SITE team level, the department level, individual PLC level and with each individual teacher. This system will work in conjunction with the "Early Warning System" to provide early identification of all or nearly all students struggling to meet standard.

Intervention Services currently available to students include:

- Math Intervention (Tier 3) through the Math Specialists classroom. Students will attend math
 intervention in place of their PE class for a portion of the school year. Selected students will
 receive Tier 3 Intervention support in addition to the core instruction.
- Reading Intervention (Tier 3) will be available through the Reading Specialists classroom.
 Students will attend Reading intervention in place of their PE class for a portion of the school year. Selected students will receive Tier 3 Intervention support in addition to the core instruction.
- Reading support through ongoing teacher conferring, small group and individual instruction.
- 21st Century before and after school academic tutorial support.
- After-School Program to support students with organization, homework and academic needs that missed school due to COVID-19.
- Para-educator support infused into the general education program to support struggling students in the classroom setting.
- AVID Schoolwide strategies in WICOR and student engagement to support all students at Housel Middle School and promote college and career readiness.

- Comprehensive Mental Health Therapist to support emotional and behavioral needs of eligible students.
- Community in Schools and United Way/AmeriCorps partnership to support students in the areas of attendance.
- GEAR-Up Grant support services for before and after school support programs and in class math support services (7th grade cohort).
- Implementation of Positive Behavior Intervention and Supports program.
- Implementation of the Character Strong Social Emotional Learning program.
- Open Door Program

Study

The review of current data suggests more than half of the students at Housel Middle School are not meeting standard in Math or English Language Arts. Administration and teachers continue to work on aligning units of study to Washington State Learning Standards, developing scope and sequence that build on previously mastered concepts, developing common assessments, implementing interim assessments, and creating intervention and extension opportunities. This work will strengthen instruction and student learning opportunities for all students in all content areas.

Ensuring mastery highlights the need for a comprehensive assessment system at Housel Middle School. Differences in department assessment and student data review procedures, ensuring a targeted learning and mastery for all students has not been fully executed. Housel Middle School will design as system with agreed upon screening tools, progress monitoring tools, diagnostic measures, formative and common assessments, interim block assessments, and summative measures. Data from the assessment system will be used to drive instruction at all levels and content areas and will be the basis for intervention and extension opportunities.

Adjust

This plan is designed to ensure mastery, specifically ensuring that all students demonstrate learning growth, achieve at a high level and access grade level and above curriculum.

A comprehensive data collection system is a priority for Housel Middle School to identify struggling students. The system will include components for Screening, Progress Monitoring, Diagnostics, Formative Assessment, Common Assessment, Interim Block Testing, Summative Assessments and Smarter Balanced Assessment.

Collaborative Teams ensure all students are learning and progressing toward meeting state aligned standards. Collaboration team meetings will be used to analyze data and identify students who are performing below grade level. As data is analyzed by the team, teachers will design interventions for students performing below grade level. All students will have access to quality core instruction at their grade level. In addition, struggling learners will receive additional targeted learning opportunities.

COMPO	ONENT #4: COOF	RDINATION AN	ND INTERGRATION			
PROCE	DURES TO SUPP	ORT YOUR CO	ORDINATION AND INTEGRATION OF SERVICES			
Plan	The district Assistant Superintendent in charge of Title 1 / LAP creates a district wide budget for Title 1 and LAP each year based on estimated allocations. The district uses measures, enrollment numbers, and comprehensive data to determine allocations and Title 1 buildings based on all federal and state guidelines.					
Do	To meet the needs of all students the district Instructional Leadership Team collects information from our Title 1 schools about their needs, looks at the comprehensive school and district data, and combine funds for BEA, Title 1, Title 2 and LAP services. We do not combine any Special Education, Transitional Bilingual, or Migrant Funds.					
Study		=	orehensive data, and student information, specific budgets are created for SI as part of iGrant application FP201.			
Adjust	Program Amou Basic Education Title I English Languag school-wide sup	\$4,535,701 \$201,965 ge Arts and Ma	How the Intents and Purposes of the Program will be met. Basic Education funds are used to support core instruction and staffing. Title 1 funds are used to support students who need additional support in th, as well as parent and family engagement, professional development and			
	Title II schools and dis	\$0 tricts improve t	Title 2 funds increase the academic achievement of all students by helping eacher and principal quality.			
	LAP standard in Eng make progress		LAP offers supplemental services for K–12 students scoring below grade-level arts (ELA) and mathematics. These services focus on accelerating student growth to level.			
	make progress	towards grade	LAP offers supplemental services for K–12 students scoring below grade-level rts (ELA) and mathematics. These services focus on accelerating student growth to level. A school is eligible if it has at least 50 percent of its students qualify for Free L), based on the previous year's data.			
	Total	\$4,995,278				

11/19/21, 2:58 PM SIP Goals





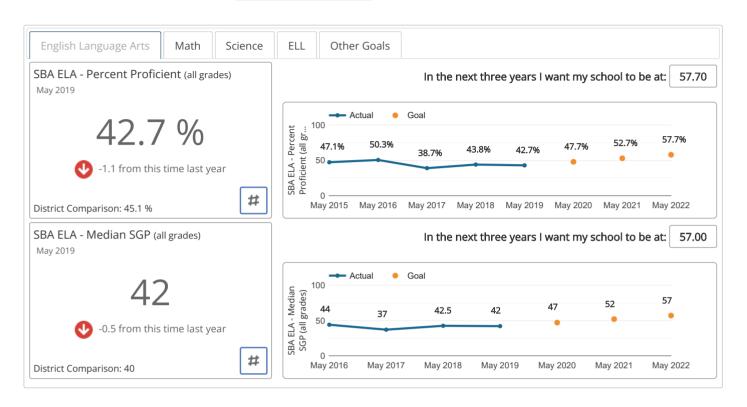
Prosser Heights Elementary - SIP Goals

What is my school district's framework?

What are my school improvement goals?

What are the SIP strategies linked to the Level Workplan?

What does this year's school improvement plan look like?



Workplan Outline

2020-2021 2021-2022 2022-2023 2023-2024

Effective Instruction

- Workplan Item 1
 - Implement a school-wide ELL program with intentional interventions (WorkPlanStrategy.aspx? schid=56&iid=141&sid=709&year=2021&tab=0&view=false)
- Workplan Item 1
 - Evaluate ELA programs for the quality of implementation and effective (WorkPlanStrategy.aspx? schid=56&iid=144&sid=707&year=2021&tab=0&view=false)
- Evaluate Math programs for the quality of implementation and effective (WorkPlanStrategy.aspx? schid=56&sid=708&year=2021&tab=0&view=false)

Student Success

College and Career Readiness

Academic Press



Prosser Heights Elementary - School Improvement Plan

2021-2022 - Prosser Heights Elementary SIP Goals (SWP Component 2)

Previous Year Results

1. Increase: SBA ELA - Percent Proficient (all grades) to 57.7% (ELA)

Spring 2019: 42.7%

2. Increase: SBA ELA - Median SGP (all grades) to 57 (ELA)

Spring 2019: **42**

3. Increase: SBA Math - Percent Proficient (all grades) to 46.7% (Math)

Spring 2019: 41.7%

4. Increase: SBA Math - Median SGP (all grades) to 53 (Math)

Spring 2019: 38

5. Increase: WCAS Science - Percent Proficient to 47.9% (Science)

Spring 2019: 32.9%

2021-2022 - Prosser Heights Elementary Workplan Outline (SWP Component 2)

Effective Instruction

- Workplan Item 1
 - Implement a school-wide ELL program with intentional interventions
- Workplan Item 1
 - Evaluate ELA programs for the quality of implementation and effective
- · Evaluate Math programs for the quality of implementation and effective

Student Success

College and Career Readiness

Academic Press

2021-2022 - Prosser Heights Elementary SIP Strategies & Activities (SWP Component 3)

SIP Strategies & Activities	Resources / Leader	Measures	Results / Progress	Workplan Frame	Goal Areas
What action steps will occur? What professional development is needed?	What resources are needed to accomplish this strategy? (People, materials, etc.) Who is loading this work?	What ongoing monitoring reflects implementation of this strategy and what data will be used to show outcomes of the implementation?	Provide an evidence-based status update on how your activities are going. What is working and what needs idjustment? What adjustments to your activities are you making after examining the results of your progress monitoring?	Which Workplan Frame and Item does this strategy support?	Whith SIP Goals does this strategy support? What student group does this strategy target?

Evaluate ELA programs for the quality of implementation and effective Action Steps Action Steps 1. ELA Adoption Committee 2. Offer and Monitor research-based intervention programs for students 3. Develop and monitor grade level goals that support district goals Professional Development 1. ELA Adoption Committee 2. ELL Curriculum PD, Dyslexia (mCLass, Orton Gillingham) PD 3. PD about Goal Setting, learning targets, success criteria, effect size	1. Deanna 2. EL Curriculum 3. Hgts. Leadership Team, PLC LeadIng: Jodi Sabin	Progression and tracking through Committee Adoption Data tracking for students in programs and classrooms three times a year. Goal setting beginning of the year and monitoring three times a year.	Effective Instruction Workplan Item 1	ELA All Students
Evaluate Math programs for the quality of implementation and effective Action Steps Action Steps 1. Math review and adoption committee 2. Develop and monitor grade level goal that support the district goals. 3. Plan and implement math routines (practice and word problems) Professional Development 1. Math Adoption Committee planning calendar 2. PD about goal setting, learning targets and success criteria, and effect size 3. Math Practice and Word Problems Routine review	1. Deanna, Adoption Review Committee 2. Hgts. Leadership Team, PLC 3. Wilma, Math Leadership Team LeadIng: Jodi Sabin	1. Progression and tracking through Committee Adoption 2. Goal setting beginning of the year and monitoring three times a year 3. Data tracking for students specific to routines (PLC)	Academic Press	Math All Students
Implement a school-wide ELL program with intentional interventions Action Steps Action Steps 1. Implement regular routines 2. Evaluate existing programs for the quality of implementation and effectiveness Professional Development 1. Vocabulary routines PD, ELD PD 2. PD for teachers for ELL curriculum	1. Jennifer Cowgill 2. EL Curriculum 3. Hgts. Teachers Leading: Jodi Sabin	1. Walkthrough observations and feedback for routines set 2. Data tracking for ELL students in programs (WIDA, teacher tracking)	Effective Instruction Workplan Item 1	ELA ELD

Title I, Part A Schoolwide				
Building Data				
Building: Heights Elementary School	F/R Percentage: 77%			
Principal: Jodi Sabin	Grade Span: 3-5			
District: Prosser School District	Building Enrollment: As of 10/21/2021-374			
Plan Date: 2020-2021	Board Approval Date: November 2021			

	School Leadership Team Parent-Community Po	
Name	Role	Email
Jodi Sabin	Principal	Jodi.sabin@prosserschools.org
Lorelle Aarstad	3-5 Instructional Coach	Lorelle.aarstad@prosserschools.org
Julia Johnston	3 rd grade Teacher	Julia.johnston@prosserschools.org
Khristyne Means	4 th grade Teacher	Khristyne.means@prooserschools.org
Sue Alter	5 th grade Teacher	<u>Sue.alter@prosserschools.org</u>
Eva Tzib	Dual Language Teacher	<u>Eva.tzib@prosserschools.org</u>
Marita Verhei	Special Education Teacher	Marita.verhei@prosserschools.org
Mandy Stephens Joanne Larson	Specialist Teacher	Mandy.stephens@prosserschools.org Joanne.larson@prosserschools.org
Terri Beale	Intervention Teacher	Terri.beale@prosserschools.org
Heather Hultberg	Classified Representative Hgts. Building Secretary	Heather.hultberg@prosserschools.org
Landra Macy	Parent	<u>Landramacy@gmail.com</u>
Lisa Galbraith	Parent	bl6395@aol.com

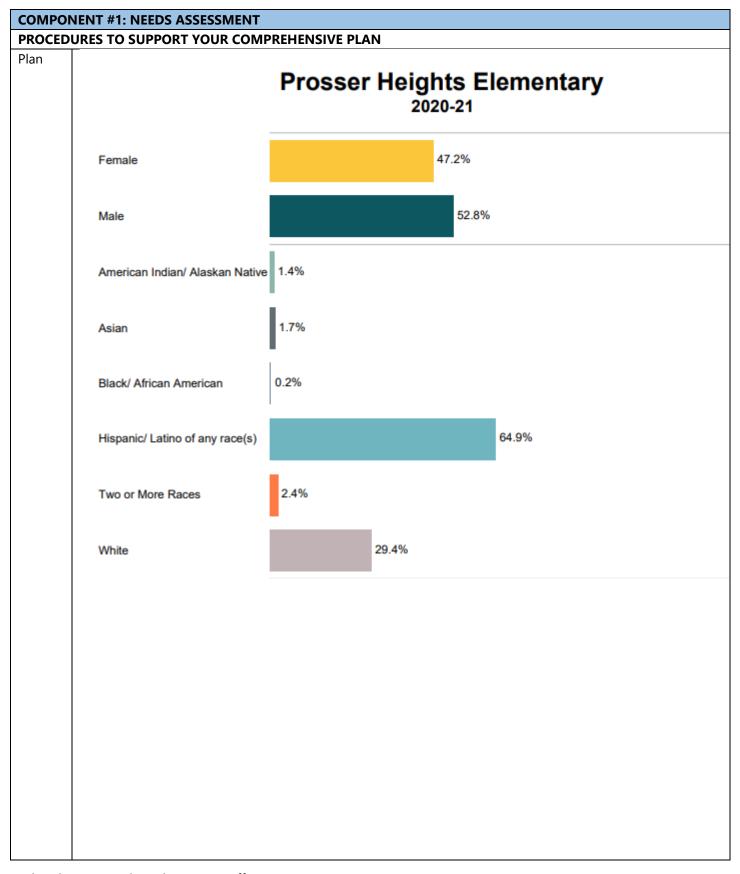
Vision Statement

Heights Elementary School joins and supports the Prosser School District's dedication "to educating, graduating and empowering all students to become responsible members of society."

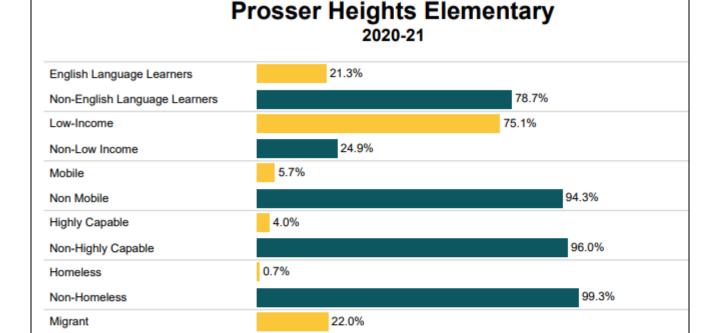
To that end, Heights Elementary staff is committed to the teaching and promotion of Respect, Responsibility and Readiness to Learn as tools for "Reaching New Heights."

ESSA Supports: WA Framework Identification				
☐ Foundational:				
Click or tap here to enter text.				
☑ Tier I: Targeted Supports: Targeted with 1-2 Student Groups:				
Identified for the Special Education Subgroup				
☐ <u>Tier II: Targeted 3+Targeted EL Progress:</u>				
Click or tap here to enter text.				
☐ Tier III Support: Comprehensive and Rad Identified schools:				
Click or tap here to enter text.				

Partners in Consolidated Plan Title I, Part A, Schoolwide Plan/Do/Study/Adjust Template School Improvement Plan/WAC-180-16-200-and ESSA: Sec.1111(d)(1)(B) Title I, Part A: Schoolwide Program Model **Four Required Components:** ☐ 2. Schoolwide Reform Strategies ☐ 3. Activities for Mastery ☐ 4. Coordination and Integration **Checklist for combined Title I, Part A Schoolwide Program Model** Is this plan: Based on a Needs Assessment □ Data driven \boxtimes Able to show continuous improvement by allowing the school or district to monitor, adjust, and update it Allowing active participation of and input from stakeholders Does this plan contain under at least one of the components expositions of the following requirements? School Improvement Plan; WAC-180-16-220, ESSA: Sec.1111(d)(1)(B), **Plan Requirements: Plan Requirements:** ☐ Annual Board approval ☐ Indicators of student performance against State-☐ Proof the plan is data driven, promotes a determined long-term goals positive impact on student learning and offers a ☐ Exposition of evidence-based interventions continuous improvement process to monitor, ☐ Proof of a school-level needs assessment adjust, and update the SIP ☐ Identification of resource inequities, which may ☐ The ways in which the model is based on a selfinclude a review of local educational agency and school level budgeting, to be addressed through review of the school's program ☐ The characteristics of successful schools the implementation of such comprehensive ☐ Equity factors for all students support and improvement ☐ The use of technology to facilitate instruction ☐ Approval by the school, local educational agency ☐ Parent, family, and community involvement, and State educational agency they relate to a positive impact on student learning



Updated 10-1-2018 by Title I, Part A Office at OSPI.



78.0%

82.9%

99.3%

98.3%

Heights Elementary had a total student population of 422 students for the 2020-2021 school year. Sixty-four and nine tenths' percent are Hispanic, 29.4 % are Anglo and approximately 5.7% are other minorities. Seventy-five percent of our students qualify as free and reduced students. Twenty-one percent of our students are ELL and 22% are migrant.

17.1%

0.7%

1.7%

Building Assessment Data:

Non Migrant

Section 504

Military Parent

Non Military Parent

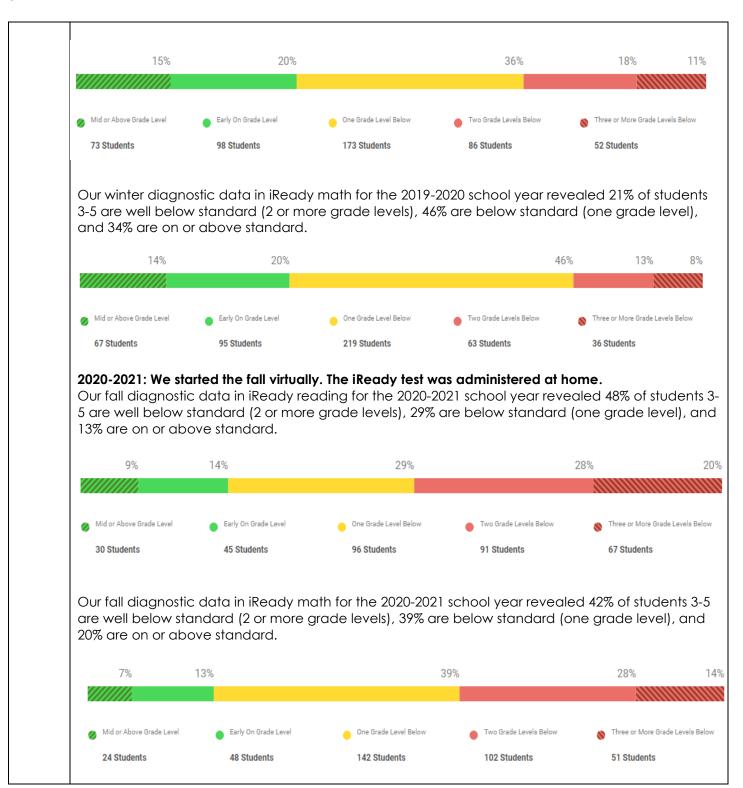
Non Section 504

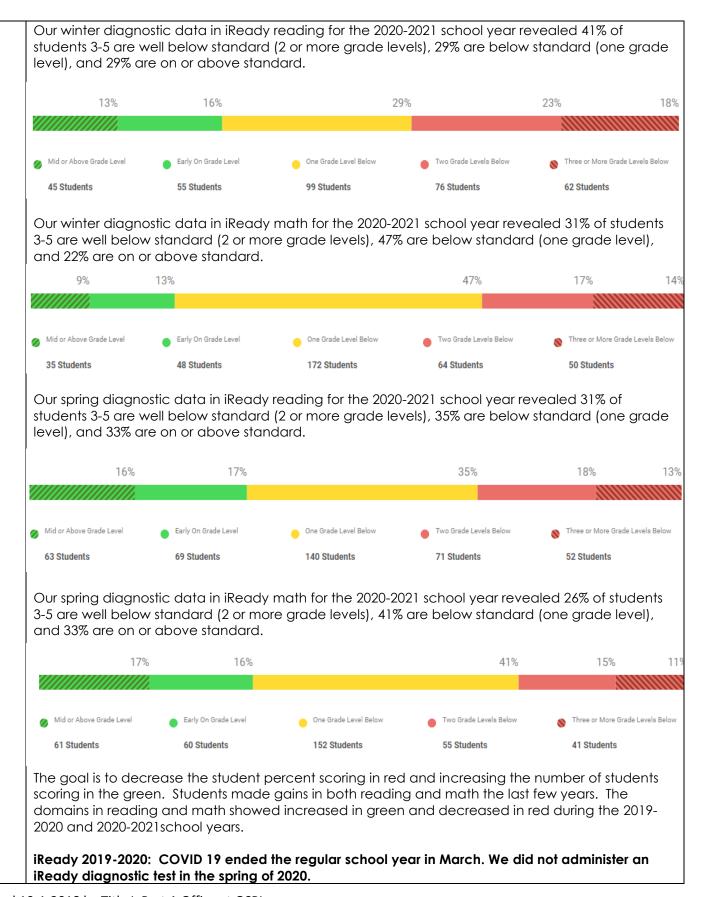
Students with Disabilities

Students without Disabilities

2019-2020: COVID 19 ended the regular school year in March. We did not administer an iReady diagnostic test in the spring of 2020.

Our winter diagnostic data in iReady reading for the 2019-2020 school year revealed 29% of students 3-5 are well below standard (2 or more grade levels), 36% are below standard (one grade level), and 35% are on or above standard.





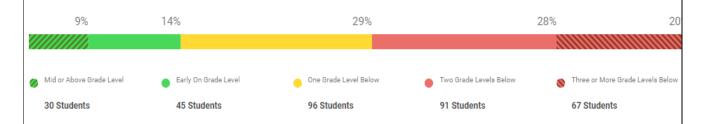
• While the Level 2 numbers in Math and Reading stayed the same, the number of students who leveled up from level one was 11% for both.

iReady 2020-2021

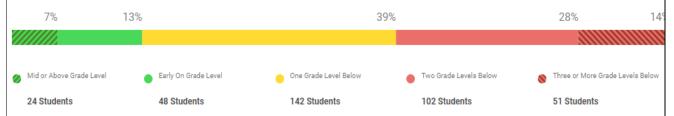
- Students missed the Spring of the 2019-2020 school year; in the 2020-2021 school year the amount of students who scored in the well below standard (red) increased by +10% in each subject level.
- Not all students were assessed.
- Comprehension in both literature and information was a major concern in reading.
- Geometry was the area of weakness overall for Prosser Heights students.

iReady 2021-2022 Reading Fall 2021:

Our fall diagnostic data in iReady reading for the 2021-2022 school year revealed 48% of students 3-5 are well below standard (2 or more grade levels), 29% are below standard (one grade level), and 23% are on or above standard.



Our fall diagnostic data in iReady math for the 2021-2022 school year revealed 26% of students 3-5 are well below standard (2 or more grade levels), 41% are below standard (one grade level), and 33% are on or above standard.



We are using the scores from this year, along with the previous year to place students in intervention during this time of distance learning.

Bilingual Program:

These last three school years, Heights implemented a one-way immersion bilingual program into third grade. This model provides rigorous content, with 60% of the students' instruction in Spanish in 3rd grade and 50% of instruction in Spanish in 4th and 5th grade.

This current school year, Heights implemented the dual language classroom into fifth grade. Students are receiving half of their instruction in Spanish. The Prosser School District has focused on training with Jennifer Cowgill and attending the Bilingual Conference with Karen Beeman.

2018-2019 Data:

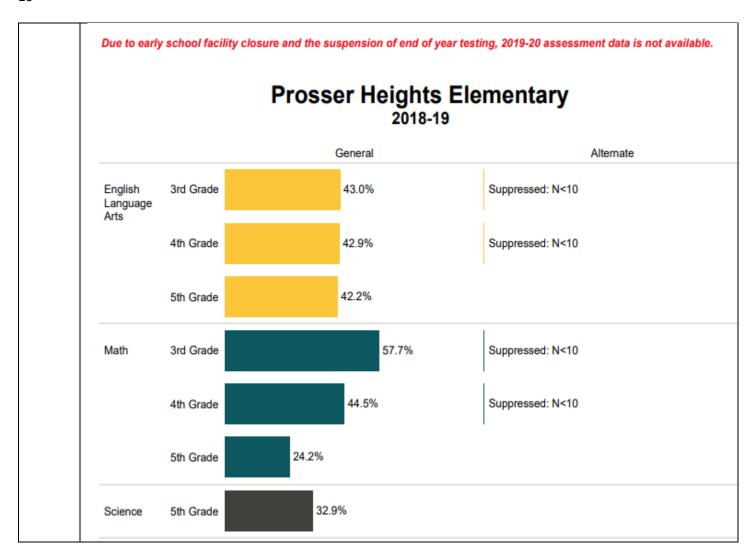
Third Grade	Beginning	Early Intermediate	Intermediate	Proficient	Above Proficient
Speaking	0%	0%	20%	80%	0%
Listening	0%	5%	40%	50%	5%
Reading	20%	10%	20%	40%	15%
Writing	10%	20%	15%	40%	15%
Comprehension	10%	10%	15%	45%	20%
Oral	0%	0%	20%	80%	0%
Overall	5%	16%	16%	58%	5%

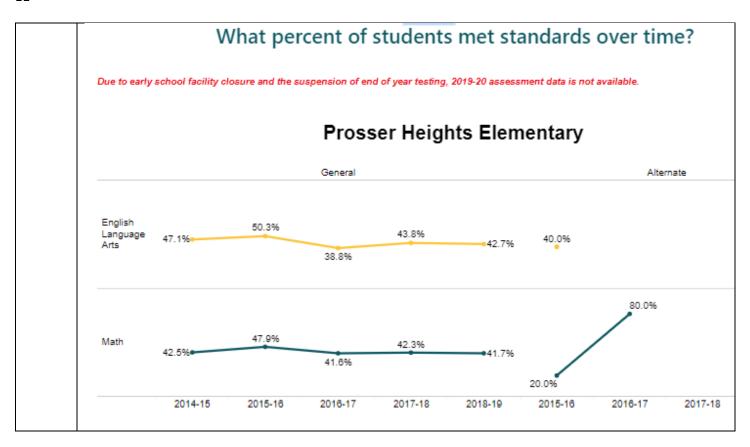
Academics:

For the 2021-2022 school year has been focused has been to strengthen the quality of our academic program. We have focused our training and efforts on enhancing literacy and math through the integration of a well-designed curriculum, based on the Common Core State Standards provided by the Federal Government. Children are immersed in a literature rich English Language Arts (ELA) environment where reading and writing are recognized as an interrelated process through the workshop model. Additionally, we've established intense support for our ELL students and strengthened these students' speaking and listening skills through oracy. We believe the ability of all students to express themselves fluently and grammatically in speech is paramount to their ultimate success in reading and writing. In addition, we have implemented an RTI model for reading and math. Height's teachers have had the opportunity to participate in math training with Wilma Kozai.

Heights has two reading intervention teachers, an ELL teacher, and a math coach for students who have been identified as needing extra support have been receiving intervention throughout the day.

Heights Elementary is an AVID Elementary School. Most teachers have been AVID trained.





What skill level did students demonstrate?

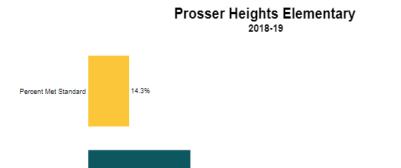
Due to early school facility closure and the suspension of end of year testing, 2019-20 assessment data is not available.

Prosser Heights Elementary

		General		Alterna	te
	English Language Arts	Math	Science	English Language Arts	Math
Percent Level 1	29.1%	28.3%	38.5%		
Percent Level 2	28.0%	29.6%	28.6%		
Percent Level 3	26.5%	23.2%	27.3%		
Percent Level 4	16.2%	18.4%	5.6%		
Percent No Score	0.2%	0.4%	0.0%		
Percent Met Standard	42.7%	41.7%	32.9%		
Percent Met Tested Only	42.8%	41.9%	32.9%		
Percent Taking WaAIM	0.65%	0.65%	0.00%		

What percent of students learning the English language gained proficiency? What percent of student learning the English language made progress?





Updated 10-1-2018 by Title I, Part A Office at OSPI.

Percent Progressing

The school improvement plan is to reflect and analyze how Heights is preforming, both academically and building community. Being able to reflect on the assessment scores and determine the next moves is essential in ensuring all students are successful.

When looking at the cohort of grade levels, a noticeable concern is the math Smarter Balance score of the graduation class of 2026 from 44% students meeting standard to 24% meeting standard. The reading scores for the last three years have stayed in the mid to low 40% range. Due to the leveling out of scores, there is a large push for teachers to look at their practice and analyze student work.

Data collected was both qualitative and quantitative. The data reflects the entire school population and gives us a strong view on what needs to be addressed.

Data Collected (Previous strategies; along with present strategies to collect data)

- State Testing SBA, WCA Science and ELPA baseline or trend data, along with baseline and new trend data from District Testing i-Ready Reading and Math (fall, mid-year 2019-2020 school year, fall of current school year data).
- Common District Data gathered by Classroom/Grade Level Post Quick Write Assessments for the four Calkins Writing Units of Study, End of Unit Math Assessments
- Building Level Data Common Formative Assessments on identified areas of concern in mathematics
- Classroom Data Commonly developed post assessments for each Bridges Math Units of Study
- Transition Data, including DRA, ELPA, and i-Ready data for incoming third grade students, allows for careful placement and planning for incoming students.
- Tiered Academic Support Program Data i-Ready for students qualified for Special Education services in math, Imagine Learning Program and Fountas & Pinnell Leveled Learning Interventions
- AVID Self-Study, Certification and Survey Data
- Attendance, Discipline and Behavior Referrals
- Parent and Community Engagement Data
- Staff surveys on readiness to benefit and curriculum or staff development needs
- Professional Development Logs and exit ticket feedback
- Evaluation Data including Professional and Student Growth Goal Data
- STAR (Highly Capable)
- Language Acquisition Scales (LAS)
- Imagine Learning Espanol

data used in your needs assessment work	
 Washington School Improvement Framework □ WaKIDS ☑ Smarter Balanced Assessment/Interim Assessment Blocks ☑ Universal Screening ☑ Progress Monitoring Data ☑ Curriculum Based Assessments □ Graduation Rate (1 Year, extended, etc.) □ Credit Attainment □ Stick Rate □ Student Mobility Data □ Discipline Referrals □ Suspension/Expulsion Data (i.e., out of school suspensions/in-school suspensions) □ Restraint and Isolation Data □ Time out of class (e.g., visits to nurse, counselor, etc.) □ Healthy Youth Survey ☑ School Climate data 	 ☑ English Language Proficiency Data (i.e., E ☐ Title III Data ☐ Special Education Eligibility/Disproportionality Data ☑ Special Education Placement Data (LRE) ☐ Review of Student Plans (e.g., Written Student Learning Plans, Individualized Educations and/or 504 Plans) ☑ Educator Data (e.g., out of field, retentions School Employee Evaluation Survey, NBCT, e ☐ Stakeholder Engagement (e.g., focus growith families) ☐ Community data (e.g., food pantry visits, calls/texts to crisis centers, hospital visits, homelessness, etc.) ☑ Extra-curricular activities participation ☐ Fiscal and Financial Data ☐ (Other) Click or tap here to enter text. ☐ Perceptual Data: (Local/Organization): Clor tap here to enter text.

COMPONENT #2: SCHOOLWIDE REFORM STRATEGIES

PROCEDURES TO SUPPORT SCHOOLWIDE REFORM STRATEGIES

Heights Elementary Leadership Team is under revision this year as the school revised the school bylaws. Leadership meetings are scheduled monthly, and data is analyzed three times each year (beginning of the year, middle of the year, and end of year). These meetings are used to analyze the Title 1 SWIP/SIP plans and adjust programs/interventions supports. Staff will continue using data to create individual plans for each student that is below benchmarks, provide interventions, and monitor student progress in reading and math. PLCs occur monthly and staff use this time to analyze student work, assessment results, and student progress to determine the next steps of instruction.

Grade level teams review student assessment data, including formative and classroom-based assessments. Other diagnostic measures, including measures from M-Class, iReady, Fountas and Pinnell, Bridges unit assessments, classroom-based PT, conferring notes, SBA interim tests, running records and released items are used to identify student interventions and learning needs.

Section 7: PLAN									
SY 2021-2022 IMPROVEMENT PLAN TO SUPPORT SCHOOLWIDE REFORM GOALS & STRATEGIES									
(COMPONENT #2: SCHOOLWIDE REFORM STRATEGIES)									
(COMI ONLIN #2. 3	CHOOLWIDE REPORT OF TRAFFIC ILO								
Goal/Priority #1	75% of all 3rd graders will read at grade level by the Spring of 2025 as								
(G1)	measured by the iReady.								
(31)	illeusbied by ille ikeduy.								
	Heights Yearly Goal: 80% of our students who are below grade level will								
	increase one level on iReady 5-placement by Spring 2022.								
Goal/Priority #2	75% of all 5th graders will perform at grade level in math by the Spring of								
(G2)	2025 as measured by the iReady.								
(32)	2020 do medored by me meddy.								
	Heights Vermis Cook 2007 of our strategies are below and a level will								
	Heights Yearly Goal: 80% of our students who are below grade level will								
	increase one level on iReady 5-placement by Spring 2022.								
Goal/Priority #3	70% of all EL qualified students will exit EL services by the end of 5th grade								
(G3)	in 2025 as measured by the WIDA.								
(/									
	Heights Vegsty Gogl: 90% of our El Students will grow one level in 2 of 4								
	Heights Yearly Goal: 80% of our EL Students will grow one level in 2 of 4								
	domains based on the WIDA assessment by Spring 2022.								

COMPONENT #3: ACTIVITIES TO ENSURE MASTERY

PROCEDURES TO SUPPORT YOUR ACTIVITIES TO ENSURE MASTERY

Section 8: DO

SY 2021-2022 (COMPONENT #3: ACTIVITIES TO ENSURE MASTERY/

COMPONENT 4 COORDINATION AND INTEGRATION)

75% of all 3rd graders will read at grade level by the Spring of 2025 as measured by the iReady.

<u>Heights Yearly Goal</u>: 80% of our students who are below grade level will increase one level on iReady 5placement by Spring 2022.

placement by Spring 2022.					
8a. Activity	8b. Timeframe for Implementation	8c. Lead(s)	8d. Resources		
A1) Centering instruction of high expectations for student achievement. • Learning Target • Success Criteria (Teacher Clarity: Effect Size 0.75) (Visible Learning: Effect Size 1.44)	2021-2022 School Year	PrincipalTeacherLeaders	 Professional Development to build teacher capacity Walk-through Forms 		
A2) Offer and monitor research-based	2021-2022 School Year	PrincipalInterventionTeachers	 Tier 1-Classroom Intervention Tier 2-Intervention Specialists Tier 3-Fountas and Pinnell and Orton Gillingham 		

interventions programs		
to students.		
 iReady 		
 M-Class/Amplify 		
 Fountas Pinnell 		
Orton Gillingham		

Section 8: DO

SY 2019-2020 (COMPONENT #3: ACTIVITIES TO ENSURE MASTERY/

COMPONENT 4 COORDINATION AND INTEGRATION)

75% of all 5th graders will perform at grade level in math by the Spring of 2025 as measured by the iReady.

<u>Heights Yearly Goal</u>: 80% of our students who are below grade level will increase one level on iReady 5-placement by Spring 2022.

8a. Activity	8b. Timeframe for Implementation	8c. Lead(s)	8d. Resources
A1) Centering instruction of high expectations for student achievement. • Learning Target • Success Criteria (Teacher Clarity: Effect Size 0.75) (Visible Learning: Effect Size 1.44)	2021-2022 School Year	PrincipalTeacher Leaders	 Professional Development to build teacher capacity Walk-through Forms
A2) Plan and implement word problem routines	2021-2022 School Year	Teacher LeadersWilma PD	 Tape Diagram Comparison District Expectations for Word Problems Ongoing Professional Development- Wilma Kozai

Section 8: DO

SY 2021-2022 (COMPONENT #3: ACTIVITIES TO ENSURE MASTERY/

COMPONENT 4 COORDINATION AND INTEGRATION)

70% of all EL qualified students will exit EL services by the end of 5th grade in 2025 as measured by the WIDA.

<u>Heights Yearly Goal:</u> 80% of our EL Students will grow one level in 2 of 4 domains based on the WIDA assessment by Spring 2022.

8a. Activity	8b. Timeframe for Implementation	8c. Lead(s)	8d. Resources
A1) Evaluate existing programs for the quality of	2021-2022	 District Curriculum 	Ed ReportsLouisiana Department of Education

implementation and effectiveness. Determine if changes are needed, which may include elimination of some existing programs or program replacement.		Adoption Team Building Leadership Team Building Instructional Coach	 ELPA Data iReady Data EL Achieve
A2) Implement regular vocabulary routines during instruction to support language acquisition.	2020-2022	 Classroom Teachers Instructional Coach Building Administrators 	ESD- Jennifer Cowgill PD
A3) Implement regular word work routines during ELA instruction	2021-2022	 Classroom Teachers Instructional Coach Building Administrators 	Spanish and English

COMPONENT #4: COORDINATION AND INTERGRATION

PROCEDURES TO SUPPORT YOUR COORDINATION AND INTEGRATION OF SERVICES

Plan

The district Title I/LAP programs director has created a district wide budget for Title I and Lap every year with estimations of how much funds will be allocated. The use of demographic information and enrollment numbers are used to determine Title 1 funds.

Coordinate and Integrate Federal, State, and Local Services: Heights Flementary School receives.

<u>Coordinate and Integrate Federal, State, and Local Services:</u> Heights Elementary School receives substantial funds from a variety of local, state, and federal program sources. The district also provides significant staff development support through various grants and programs. They also provide BEA funds to support the Schoolwide Project plans. All of these resources are carefully considered when we review and redesign the Schoolwide Project Plan every year and are implemented in a way to best maximize services to support children.

Heights Elementary School continues to use its state, local, and federal program dollars to support its educational delivery models. Title I funds are used to supplement the state and local funding by providing services above and beyond the regular program (additional programs or reduced class size support). In keeping with Schoolwide Project reporting requirements, a semiannual certification form is completed twice yearly on staff who are funded solely with Schoolwide Program dollars, with quarterly/monthly "Time and Effort" records kept on those employees who are charged partially to Schoolwide Program and bilingual or migrant program funds. If discretionary funds become available, they will be used to support curriculum and staff development or purchase educational materials to support the targeted population.

Study	Based on the school's school wide plan, district goals and state initiatives.						
Adjust	Coordination and integration of services will be reviewed annually for necessary adjustr						
	School-wide Allocations						
	2021/2022						
	Program	Heights Elementary 130					
	Title I	\$382,417					
	Title II	\$0					
	LAP	\$207,464					
	LAP HP	\$109,739					
	BEA	\$3,040,590					
	Total	\$3,740,210					
	Click or tap here to enter to	ext.					

11/19/21, 2:57 PM SIP Goals





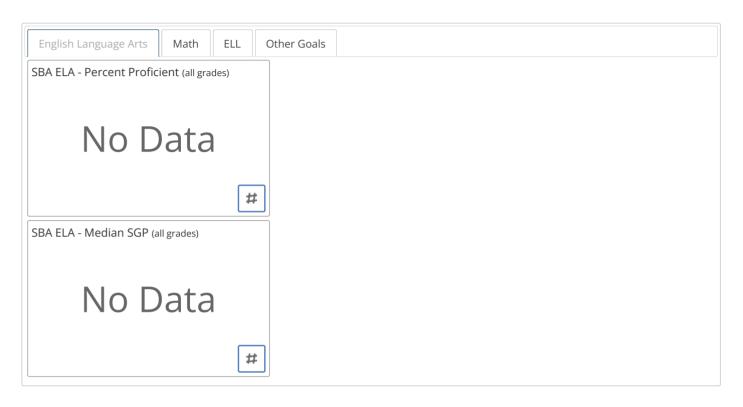
Keene-Riverview Elementary - SIP Goals

What is my school district's framework?

What are my school improvement goals?

What are the SIP strategies linked to the Level Workplan?

What does this year's school improvement plan look like?



Workplan Outline

2020-2021 2021-2022 2022-2023 2023-2024

Effective Instruction

- Workplan Item 1
 - Evaluate ELA programs for the quality of implementation and effective (WorkPlanStrategy.aspx? schid=55&iid=141&sid=704&year=2021&tab=0&view=false)
 - Evaluate Math programs for the quality of implementation and effective (WorkPlanStrategy.aspx? schid=55&iid=141&sid=705&year=2021&tab=0&view=false)

Student Success

- Workplan Item 1
 - Implement a school-wide ELL program with intentional interventions (WorkPlanStrategy.aspx? schid=55&iid=142&sid=706&year=2021&tab=1&view=false)

College and Career Readiness

Academic Press



Keene-Riverview Elementary - School Improvement Plan

2021-2022 - Keene-Riverview Elementary SIP Goals (SWP Component 2)

No goals have been set yet.

2021-2022 - Keene-Riverview Elementary Workplan Outline (SWP Component 2)

Effective Instruction

- Workplan Item 1
 - Evaluate ELA programs for the quality of implementation and effective
 - Evaluate Math programs for the quality of implementation and effective

Student Success

- Workplan Item 1
 - o Implement a school-wide ELL program with intentional interventions

College and Career Readiness

Academic Press

2021-2022 - Keene-Riverview Elementary SIP Strategies & Activities (SWP Component 3)

SIP Strategies & Activities	Resources / Leader	Measures	Results / Progress	Workplan Frame	Goal Areas
What action steps will occur? What professional development is needed?	What resources are needed to accomplish this strategy? (People, materials, etc.) Who is leading this work?	What ongoing monitoring reflects implementation of this strategy and what data will be used to show outcomes of the implementation?	Provide an evidence-based status update on how your activities are going. What is working and what needs adjustment? What adjustments to your activities are you making after examining the results of your progress monitoring?	Which Workplan Frame and Item does this strategy support?	Which SIP Goals does this strategy support? What student group does this strategy target?
Evaluate ELA programs for the quality of implementation and effective Action Steps 1. ELA Adoption Committee 2. Offer and monitor research-based intervention programs for students. 3. Develop and monitor grade level goals that support the district goals. Professional Development 1. ELA Adoption Committee planning calendar. 2. ELL curriculum PD, Dyslexia (mClass, Orton Gillingham) PD, 3. 2. PD about goal setting, learning targets, success criteria. Effect size.	1. Deanna 2. EL Curriculum, Orton Gillingham 3. KRV Leadership Team, PLCs Leading: Jessica Wilson	Progression and tracking through Committee Adoption Data tracking for students in programs and classrooms three times a year. Goal setting beginning of the year and monitoring three times a year.		Effective Instruction Workplan Item 1	ELA All Students

Evaluate Math programs for the quality of implementation and effective Action Steps 1. Math review and adoption committee 2. Develop and monitor grade level goals that support the district goals. 3. Plan and implement math routines (practices & word problems) Professional Development 1. ELA Adoption Committee planning calendar. 2. PD about goal setting, learning targets, success criteria. Effect size. 3. Math Practice & Word Problem Routine review.	1. Deanna, Adoption/Review Committee 2. KRV Leadership Team, PLCs 3. Wilma, Math Leadership Team Leading: Jessica Wilson	Progression and tracking through Committee Adoption Goal setting beginning of the year and monitoring three times a year. Data tracking for students specific to routines. (PLCs)	Effective Instruction Workplan Item 1	Math All Students
Implement a school-wide ELL program with intentional interventions Action Steps 1. Implement regular routines 2. Evaluate existing programs for the quality of implementation and effectiveness. Professional Development 1. Vocabulary routines PD, ELD PD 2. PD for teachers for ELL Curriculum	Jennifer Cowgill, all KRV teachers ELL Teachers Leading: Jessica Wilson	Walkthrough observations and feedback for routines set Data tracking for ELL students in program. (WIDA, teacher tracking)	Student Success Workplan Item 1	School Success ELD

Consolidated School Improvement Plan Title I, Part A, Schoolwide, Title I, Part A Targeted Assistance, and School Improvement

This template meets the requirements of Title I, Part A, Schoolwide Programs, Title I, Part A, Targeted Assistance Programs, WAC 180-16-220, ESSA, and The Office of System and School Improvement.

All schools are required to have a school improvement plan, but they do not have to use this template.

For technical assistance on how to complete this template, please refer to the Consolidated Improvement Plan Implementation Guide.

	Section 1: Building Data
1a. Building: Keene Riverview Elementary	1g. Grade Span: K-2
	School Type: Elementary
1b. Principal: Jessica Wilson	1h. Building Enrollment: 372
1c. District: Prosser School District	1i. F/R Percentage: 70%
1d. Board Approval Date: Click or tap here to enter text.	1j. Special Education Percentage: 21%
1e. Plan Date: 2021- 2022	1k. English Learner Percentage: 27.2%

Section 2: School Leadership Team Members Parent-Community Partners

Please list by (Name, Title/Role)

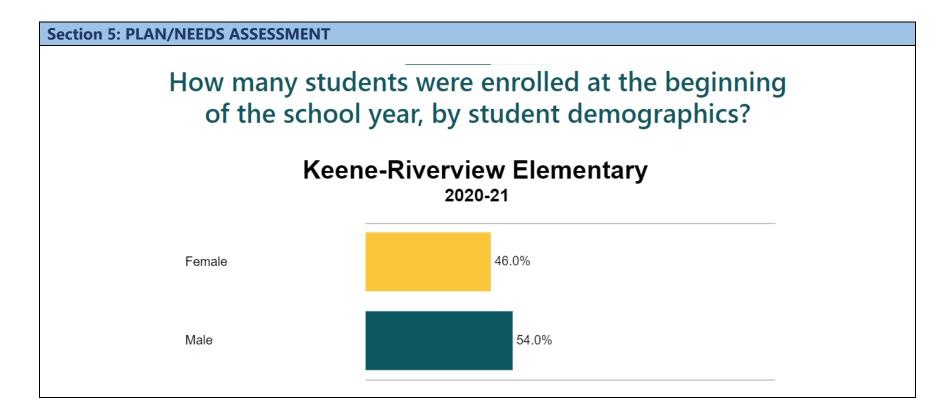
KRV LEADERSHIP TEAM

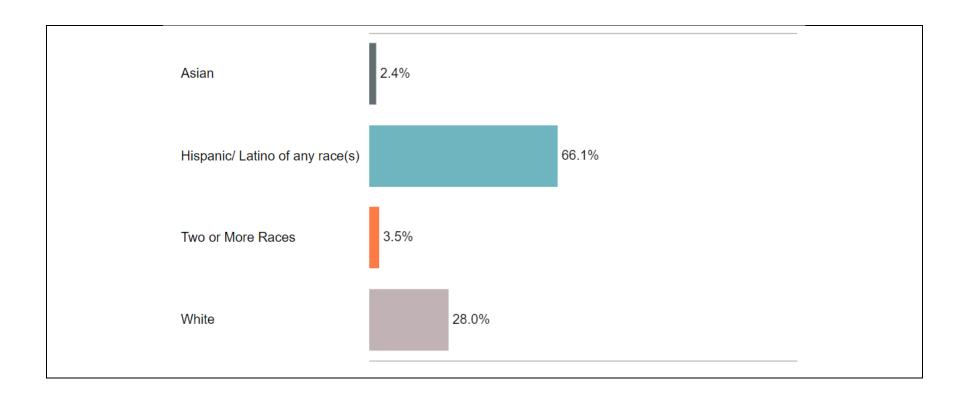
- Jessica Wilson, Principal
- Pauline Shenyer, Instructional Coach
- Amy Beightol, Kindergarten Teacher
- Marsha Childers, Kindergarten Teacher
- Antoinette Evans, First Grade Teacher
- Christina Vigil- Rodriguez,

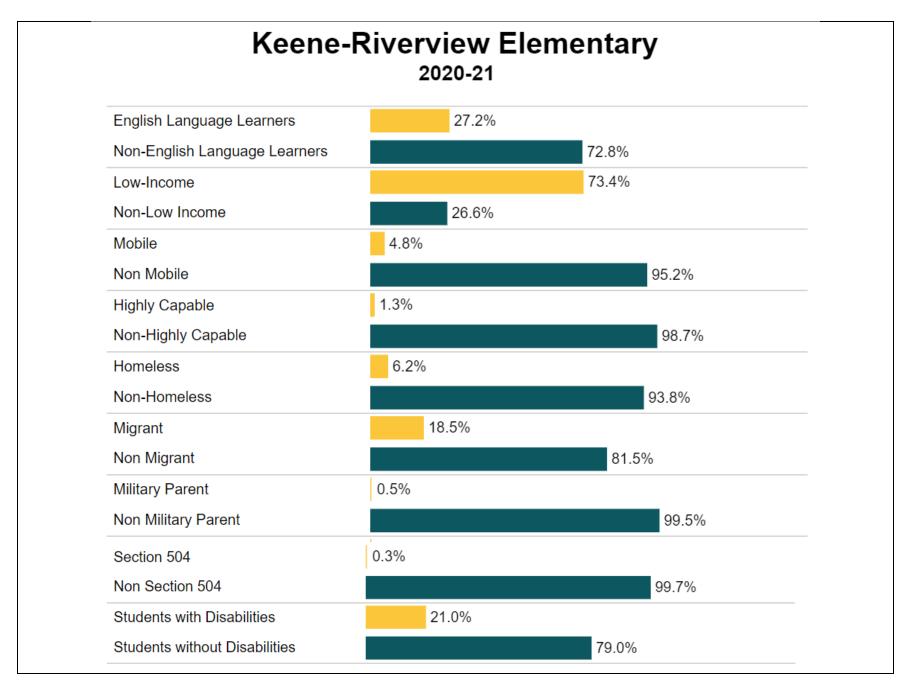
- Caitlin Bonney, Second Grade Teacher
- Agetha Douglass, Second Grader Teacher
- Sue Severson-Bray, Music Teacher
- Rachelle Wiley, Reading Specialist Teacher
- Taylor Munoz, Resource (SPED) Teacher
- Cheryl McCullough, Classified Staff
- Cindy Rodriguez, KRV Parent

Section 3: Vision Statement

Keene Riverview prepares students to become self-confident, successful learners by promoting individual and collaborative use of organizational tools, setting, and achieving goals, and empowering students to believe they are responsible for their FUTURE!







Keene Riverview Elementary has a total student population of 372 students for the 2020-2021 school year. 73.8 % are Hispanic, 22.7 % are Anglo and approximately 3.1% are other minorities. Seventy percent of our students qualify as free and reduced students. Twenty seven percent of our students are ELL and 18.5% are migrant.

KRV iReady Data



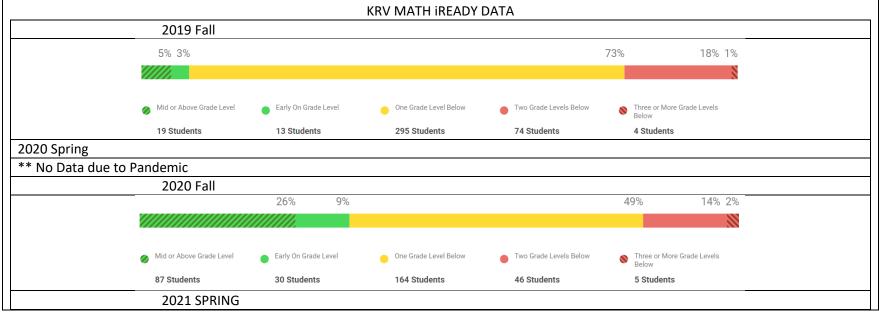


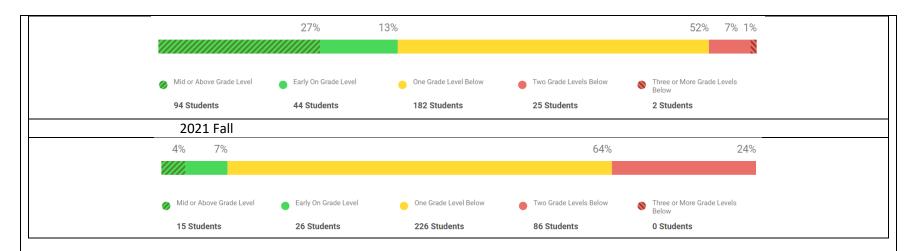
Trend Observations:

- 2019 Fall and 2021 Fall appear to be similar. They both show similar percentage of students at grade level, one grade level below, and two or more grade levels below.
- 2020 Fall data was collected during online instruction. This may be a factor that caused the scores to appear different than the other Fall data points.
- 2020 Fall to 2021 Spring there are shifts in the tiered data. Less students two or more grade levels below and more students on grade level.
- Phonics and Vocabulary are our lowest domain areas in each grade level.

2020-2021 Observations: Our goal each year is to see positive shifts in the tiered data. We want to move students from the red (three grade levels below) and yellow (one grade level below) to the green area (at grade level).

- The percentage of students on grade level in reading increased from 36% to 44%.
- The percentage of students three or more grade levels below decreased from 15% to 10%.
- When looking at the specific Domain data in iReady, phonics and vocabulary continues to be our lowest area of achievement at KRV.
- Phonological Awareness and Comprehension are the highest domain areas.





Trend Observations:

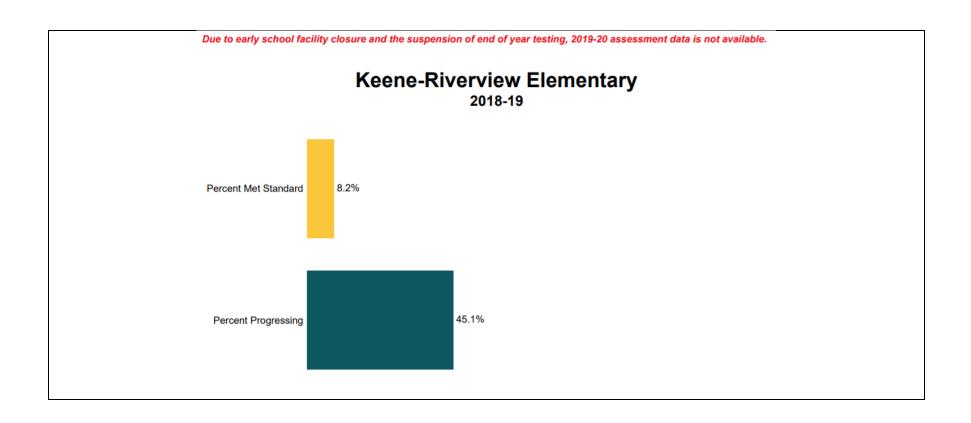
- 2019 Fall and 2021 Fall appear to be similar. They both show similar students at grade level, one grade level below, and two or more grade levels below.
- 2020 Fall data was collected during online instruction. This may be a factor that caused the scores to appear different than the other Fall data points.
- 2020 Fall to 2021 Spring there are shifts in the tiered data. Less students two or more grade levels below and more students on grade level.
- Numbers and Operations shows as the lowest domain in the data from 2018-2020.

2020-2021 Observations: Our goal each year is to see positive shifts in the tiered data. We want to move students from the red (three grade levels below) and yellow (one grade level below) to the green area (at grade level).

- The percentage of students on grade level increased from 35% on grade level to 40% on grade level.
- The percentage of students who are three or more grade levels below decreased from 16% in the fall to 8% in the spring.
- Numbers and Operations is the lowest domain area. Algebra and Algebraic thinking is the highest area.

EL Instruction:

A district and school focus is on our English Language Learner (ELL) population. Most ELL students receive services through a Sheltered English pull out model. In addition, our school offers a One-Way Dual Language program in one section of each grade band. This model provides the same rigorous academic content, but 80/20 in Kindergarten and First Grades, and 70/30 in Second grade of the students' academic instruction is in Spanish.



Section 6: PLAN/NEEDS ASSESSMENT Please check or share the most meaningful sources of data used in your needs assessment work				
☑ Washington School Improvement Framework	☐ English Language Proficiency Data (i.e., ELPA)			
⊠ WaKIDS	☐ Title III Data			
☐ Smarter Balanced Assessment/Interim Assessment Blocks	☐ Special Education Eligibility/Disproportionality Data			
☐ Universal Screening	☐ Special Education Placement Data (LRE)			
☑ Progress Monitoring Data	\square Review of Student Plans (e.g., Written Student Learning Plans,			
□ Curriculum Based Assessments	Individualized Education Plans and/or 504 Plans)			
\square Graduation Rate (1 Year, extended, etc.)	\square Educator Data (e.g., out of field, retention, School Employee			
☐ Credit Attainment	Evaluation Survey, NBCT, etc.)			
☐ Stick Rate	\square Stakeholder Engagement (e.g., focus groups with families)			
☐ Student Mobility Data				

Section 6: PLAN/NEEDS ASSESSMENT Please check or share the most meaningful sources of data used in your needs assessment work			
☐ Discipline Referrals	☐ Community data (e.g., food pantry visits, calls/texts to crisis		
☐ Suspension/Expulsion Data (i.e., out of school suspensions/in-school	centers, hospital visits, homelessness, etc.)		
suspensions)	☐ Extra-curricular activities participation		
☐ Restraint and Isolation Data	☐ Fiscal and Financial Data		
☐ Time out of class (e.g., visits to nurse, counselor, etc.)	☐ (Other) Click or tap here to enter text.		
☐ Healthy Youth Survey	☐ (Other) Click or tap here to enter text.		
☐ School Climate data	☐ (Other) Click or tap here to enter text.		
☐ Perceptual Data: (Local/Organization): Click or tap here to enter text.			

Section 7: PLAN

SY 2020-2021 IMPROVEMENT PLAN TO SUPPORT SCHOOLWIDE REFORM GOALS & STRATEGIES (COMPONENT #2: SCHOOLWIDE REFORM STRATEGIES)

Note: For schools operating a Title I, Part A, Targeted Assistance Program, indicate within your goals how you will address the needs of those students served to satisfy the requirement of Component Three - Practices and Strategies.

Goal/Priority #1 (G1)	District: 75% of all 3 rd graders will read at grade level by the Spring of 2025 as measured by the iReady.
	KRV Yearly Goal: 80% of our students (K-2) who are below grade level will increase one level on the iReady 5-
	level placement by Spring 2022.
Goal/Priority #2 (G2)	District: 75% of all 5 th graders will perform at grade level in math by the Spring of 2025 as measured by the
	iReady.
	KRV Yearly Goal: 80% of our students (K-2) who are below grade level will increase one level on the iReady 5-
	level placement by Spring 2022.
Goal/Priority #3 (G3)	District: 70% of all EL qualified students will exit EL services by the end of 5 th grade in 2025 as measured by the
	ELPA 21/WIDA.
	KRV Yearly Goal: 80% of our EL students (K-2) will increase one level in two of the four domains based on the
	2021-2022 WIDA Assessment.

Section 8: DO

SY 2021-2022 (COMPONENT #3: ACTIVITIES TO ENSURE MASTERY/COMPONENT 4 COORDINATION AND INTEGRATION)

Note: For schools operating a Title I, Part A, Targeted Assistance Program, indicate within your activities how you will address the needs of those students served to satisfy the requirement of Component Three - Practices and Strategies.

G1: District: 75% of all 3rd graders will read at grade level by the Spring of 2025 as measured by the iReady.

KRV Yearly Goal: 80% of our students (K-2) who are below grade level will increase one level on the iReady 5-level placement by Spring 2022.

8a. Activity	8b. Timeframe for Implementation	8c. Lead(s)	8d. Resources
A1) Develop and monitor grade level	2021-2022	Principal	Visible Learning for Literacy
smart goals.		Leadership	PLC Time
 Learning Targets 		PLCs	

Success Criteria			
(Visible Learning- 1.44 Effect Size)			
(Teacher Clarity- 0.75 Effect Size)			
A2) Offer and monitor research-based	2021-2025	Principal	Tiered Approach
intervention program for students.		Leadership	
 iReady 		Reading Intervention	
 mClass/ Amplify 		Team	
 Fountas and Pinnell 		PLCs	
Orton Gillingham			

G2: 75% of all 5th graders will perform at grade level in math by the spring of 2025 as measured by the iReady. KRV Yearly Goal: 80% of our students (K-2) who are below grade level will increase one level on the Math iReady 5-level placement by Spring 2022.

8a. Activity	8b. Timeframe for Implementation	8c. Lead(s)	8d. Resources
A1) Develop and monitor grade level	2021-2022	Principal	Visible Learning for Mathematics
smart goals.		Leadership	PLC Time
 Learning Targets 		PLCs	
Success Criteria			
(Visible Learning- 1.44 Effect Size)			
(Teacher Clarity- 0.75 Effect Size)			
A2) Plan and implement math practice	2021-2022	Principal	CCSS & Priority Standards
routines.		Leadership	Math Practices
		Wilma Kozai	Math Practice Rubric and Look Fors
		PLCs	
A3) Plan and implement Word Problem	2021-2022	Principal	CCSS & Priority Standards
Routines		Leadership	Word Problem Expectations
		Wilma Kozai	Ongoing Professional Development
		PLCs	Word Problem Rubrics and Look Fors

G3: District: 70% of all EL qualified students will exit EL services by the end of 5th grade in 2025 as measured by the ELPA 21/WIDA. KRV Yearly Goal: 80% of our EL students (K-2) will increase one level in two of the four domains based on the 2021-2022 WIDA Assessment.

8a. Activity	8b. Timeframe for Implementation	8c. Lead(s)	8d. Resources
A1) Implement regular routines.VocabularyELD	2021-2022	Eric LarezJennifer Cowgill	Ongoing Professional Development
A2) Evaluating existing programs for the quality of implementation and effectiveness.	2021-2022	PSD K-5 ELA Adoption Committee	ED Reports ELPA Data iReady Data

СОМРО	ONENT #4: COORDINATION AND II	NTERGRATION
PROCE	DURES TO SUPPORT YOUR COORD	INATION AND INTEGRATION OF SERVICES
Plan	on estimated allocations. We use d determine Title I buildings and allo	rector creates a district wide budget for Title I and LAP each year based emographic information, enrollment numbers, and assessments to cations based on all federal and state guidelines. The district cabinet posals and allocations in the spring. Budgets are adjusted upon the from the state.
Do	needs, and comprehensive school a	g information from our Title I schools about their demographics, and district data. We combine funds from BEA, Title I, and LAP to ne any Special Education, Bilingual, or Migrant funds.
Study	Based on the school's school wide Title I and submit to OSPI as part of	plan, district goals and state initiatives, we build a budget proposal for fan iGrant application.
Adjust	School-wide Allocations 2021-22	rvices will be reviewed annually for necessary adjustments.
		120
	Program Title I Title II LAP LAP HP BEA	\$62,826 \$0 \$375,023 \$112,556 \$2,677,404 \$3,227,809

11/19/21, 2:59 PM SIP Goals





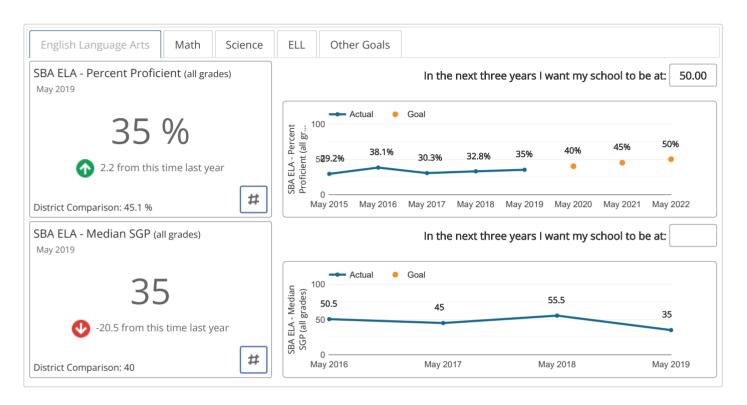
Whitstran Elementary - SIP Goals

What is my school district's framework?

What are my school improvement goals?

What are the SIP strategies linked to the Level Workplan?

What does this year's school improvement plan look like?



Workplan Outline

2020-2021 2021-2022 2022-2023 2023-2024

Effective Instruction

- Workplan Item 1
 - Increase student discourse (WorkPlanStrategy.aspx?schid=58&iid=141&sid=714&year=2021&tab=0&view=false)
- Workplan Item 1
 - Increase student discourse in math (WorkPlanStrategy.aspx?schid=58&iid=144&sid=715&year=2021&tab=0&view=false)
 - Student Feedback and Work Exemplars (WorkPlanStrategy.aspx?schid=58&iid=144&sid=718&year=2021&tab=0&view=false)
 - Centering instruction of high expectations for student achievement. (WorkPlanStrategy.aspx? schid=58&iid=144&sid=719&year=2021&tab=0&view=false)

Student Success

- Workplan Item 1
 - o Schoolwide Data Driven PLCs (WorkPlanStrategy.aspx?schid=58&iid=142&sid=716&year=2021&tab=1&view=false)

College and Career Readiness

- Workplan Item 1
 - o Increase Rigor in Math (WorkPlanStrategy.aspx?schid=58&iid=143&sid=724&year=2021&tab=2&view=false)

Academic Press



Whitstran Elementary - School Improvement Plan

2021-2022 - Whitstran Elementary SIP Goals (SWP Component 2)

Previous Year Results

Spring 2019: 35%

Spring 2019: 38.1%

Spring 2019: 28.8%

1. Increase: SBA ELA - Percent Proficient (all grades) to 50% (ELA)

2. Increase: SBA Math - Percent Proficient (all grades) to 53% (Math)

3. Increase: WCAS Science - Percent Proficient to 45% (Science)

2021-2022 - Whitstran Elementary Workplan Outline (SWP Component 2)

Effective Instruction

- · Workplan Item 1
 - Increase student discourse
- · Workplan Item 1
 - Increase student discourse in math
 - Centering instruction of high expectations for student achievement.

Student Success

- · Workplan Item 1
 - Schoolwide Data Driven PLCs

College and Career Readiness

Academic Press

- Workplan Item 1
- Increase Rigor in Math
 2021-2022 Whitstran Elementary SIP Strategies & Activities (SWP Component 3)

SIP Strategies & Activities	Resources / Leader	Measures	Results / Progress	Workplan Frame	Goal Areas
What action steps will occur? What professional development is needed?	What, resources are needed to accomplish this strategy? (People, materials, etc.) Who is leading this work?	What ongoing monitoring reflects implementation of this strategy and what data will be used to show outcomes of the implementation?	Provide an evidence-based status update on how your activities are going. What is working and what needs adjustment? What adjustments to your activities are you making after examining the results of your progress monitoring?	Which Workplan Frame and Item does this strategy support?	Which SIP Goals does thi strategy support? What student group does this strategy target?
Increase student discourse Action Steps Provide professional development, monitoring and support to implement effective discourse strategies in all classrooms. Professional Development Math Practices and effective teaching strategies PD Visible Thinking Strategies PD	Consultant or coach Video Series Time Money LeadIng: Kevin Gilman	Instructional Rounds- observations Math Practice Rubric PLC Data Evaluation and Feedback	Staff Surveys Instructional Rounds- Observational Data/Rubric PLC Data- Student Performance Tasks	Effective Instruction Workplan Item 1	ELA Math All Students

42 AIVI					
Increase student discourse in math Action Steps Effective math practices staff survey Inside Mathematics Video Series Math Practices Look Fors and Rubric Implement during PLCs Professional Development Math Practices and effective teaching strategies PD	Consultant or coach Video Series Time Money Leading: Kevin Gilman	Instructional Rounds- observations Math Practice Rubric PLC Data CEL Evaluation and Feedback	Staff Surveys Instructional Rounds- Observational Data/Rubric Inside Mathematics Performance Tasks	Effective Instruction Workplan Item 1	Math All Students
Centering instruction of high expectations for student achievement. Action Steps Focus on these CEL indicators: Visible Learning Effect Size: 1.44 P1: Learning Targets connected to standards P:4 Communication of learning targets P:5 Success Criteria CEC 2: Learning Routines Professional Development Book Study on Visible Learning for Literacy	Visible Learning for Literacy The Teacher Clarity Playbook by Fisher and Frey Assessments of Learning Leading: Kevin Gilman	Classroom Observations and Walkthrough Tool Learning Progressions Document- 4th Grade		Effective instruction Workplan item 1	ELA All Students
Schoolwide Data Driven PLCs Action Steps Establish time for PLCs in the school schedule Establish a common document to record PLC minutes Establish routines and protocols for bringing and sharing data Develop and Implement a PLC staff handbook Create a scope and sequence of tasks and assessments at each grade level Create a PLC calendar of assessment dates at each grade level Professional Development Implemented by coach and principal	Results Now Classroom Teachers Intervention Teachers Building Leadership Team Leading: Kevin Gilman	PLC- Agenda and Minutes Instructional Rounds	PLC Data Intervention Data	Student Success Workplan Item 1	ELA Math All Students
Increase Rigor In Math Action Steps Understand and implement the priority standards Develop and implement a problem solving routine Dig deeper into the math practices Develop a common understanding of tasks and rich tasks Develop and use a cognitive demand matrix Create a calendar of tasks at each grade level Professional Development PD on the priority standards PD on the problem solving routine PD on the math practices and tasks	5 Practices for Orchestrating Mathematics Discussions- Thinking Through a Lesson Protocol Cognitive Demand Matrix Math Practice Look Fors Math Practices Rubric Inside Mathematics Leading: Kevin Gilman	PLCs Instructional Rounds Scope and Sequence in Math	Task Data- reported in PLCs Instructional Rounds- observation data Diagnostic Data Interim Data (3-5)	Academic Press Workplan Item 1	Math All Students

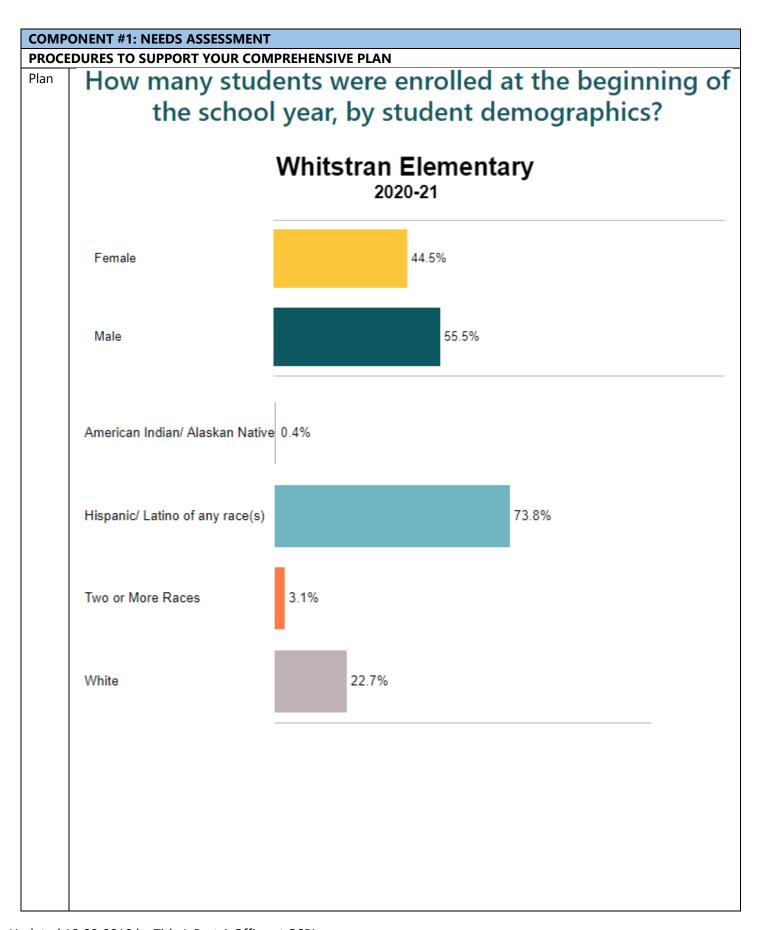
Waiting for evaluator to approve your SIP

Title I, Part A Schoolwide		
Bu	ilding Data	
Building: Whitstran Elementary	F/R Percentage: 71%	
Principal: Kevin Gilman	Grade Span: K-5	
District: Prosser School District	Building Enrollment: 229 students	
Plan Date: 2021-2022	Board Approval Date: November 2021	

School Leadership Team Members Parent-Community Partners					
Name	Role Email				
Kevin Gilman	Principal	Kevin.gilman@prosserschools.org			
Lorelle Aarstad	K-5 Instructional Coach	Lorelle.aarstad@prosserschools.org			
Robin Humberstad	K-5 Math Interventions	Robin.humberstad@prosserschools.org			
Maresa Fajardo	Teacher	Maresa.fajardo@prosserschools.org			
Maribel Gonzalez	Teacher	Maribel.gonzalez@prosserschools.org			
Christine Trimble	Teacher	Christine.trimble@prosserschools.org			
Erin Felicetti	Parent	None			
Maria Magana	Parent	None			

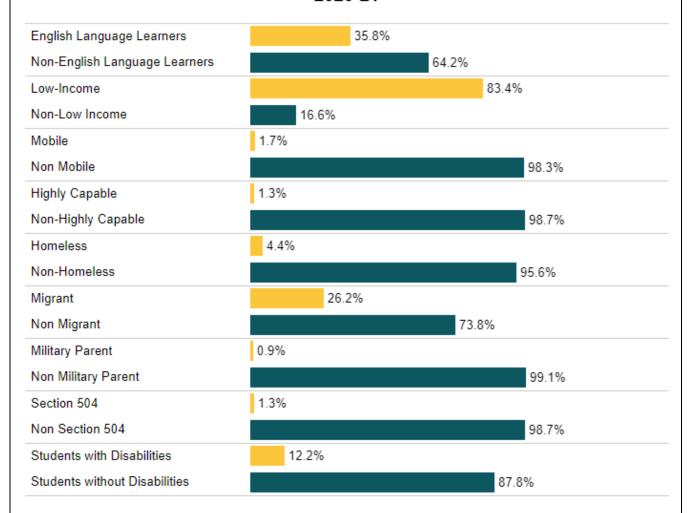
Vision Statement

Vision: Our vision is that all students are prepared for post-graduation success in a global society.



How many students were enrolled at the beginning of the school year, by student program and characteristics?

Whitstran Elementary



Whitstran Elementary has a total student population of 229 students for the 2020-2021 school year. Seventy-three and eight tenths percent are Hispanic, 22.7 % are Anglo and approximately 3.1% are other minorities. Seventy-one percent of our students qualify as free and reduced students. Thirty-six percent of our students are ELL and 26.2% are migrant.

Building Assessment Data: 2018-2019

Our end of year iReady Reading data for the 2018-2019 school revealed 21% of students K-5 are well below standard (2 or more grade levels), 40% are below standard (one grade level), and 40% are on or above standard. (Below standard by grade level: KDG 42%, First 56%, Second 64%, Third 39%, Fourth 61% and Fifth 89%) *Note: The three K-2 Biliteracy classrooms were assessed in iReady English Reading.

Our end of year iReady Math data for the 2018-2019 school year revealed 9% of students K-5 are well below standard (2 or more grade levels), 43% are below standard (one grade level), and 49% are on or above standard. (Below standard by grade level: KDG 59%, First 42%, Second 38%, Third 69%, Fourth 53%, and Fifth 33%) *Note: The three K-2 Biliteracy classrooms were assessed in iReady Math in English.

2019-2020: COVID 19 ended the regular school year in March. We did not administer an iReady diagnostic test in the spring of 2020.

Our winter diagnostic data in iReady reading for the 2019-2020 school year revealed 24% of students K-5 are well below standard (2 or more grade levels), 44% are below standard (one grade level), and 32% are on or above standard. (Below standard by grade level: KDG 54%, First 71%, Second 69%, Third 66%, Fourth 69% and Fifth 80%) * Note: The four K-3 Biliteracy classrooms were assessed in iReady English Reading.

Our winter diagnostic data in iReady math for the 2019-2020 school year revealed 18% of students K-5 are well below standard (2 or more grade levels), 52% are below standard (one grade level), and 30% are on or above standard. (Below standard by grade level: KDG 69%, First 71%, Second 83%, Third 88%, Fourth 53% and Fifth 58%) * Note: The four K-3 Biliteracy classrooms were assessed in iReady Spanish math, but the lessons in the iReady program were in English.

2020-2021: We started the fall virtually. The iReady test was administered at home and not enough students participated in the assessment. The tests results are not valid for the fall of 2020.

stauciits pai ticipa	students participated in the assessment. The tests results are not valid for the fail of 2020.					
iReady Reading	Level 1	Level 2	Levels 3 & 4 (Green- At			
Diagnostic	(Red- 2 or more years	(Yellow- 1 year	or exceeding grade			
	behind)	behind)	level)			
Fall 2018	34%	42%	24%			
Spring 2019	21%	40%	40%			
Fall 2019	31%	50%	18%			
Winter 2020	24%	44%	32%			
Spring 2020	NO DATA	NO DATA	NO DATA			
Fall 2020	41%	38%	21%			
Winter 2021	34%	34%	32%			
Spring 2021	24%	44%	32%			
Fall 2021	55%	36%	10%			

iReady Math	Level 1	Level 2	Levels 3 & 4 (Green- At
Diagnostic	(Red- 2 or more years	(Yellow- 1 year	or exceeding grade
	behind)	behind)	level)
Fall 2018	29%	59%	12%
Spring 2019	9%	43%	49%
Fall 2019	26%	59%	15%
Winter 2020	18%	51%	31%
Spring 2020	NO DATA	NO DATA	NO DATA
Fall 2020	34%	44%	21%
Winter 2021	27%	43%	30%
Spring 2021	23%	51%	27%
Fall 2021	55%	37%	7%

The goal each school year is to move students out of the red and yellow areas to the green area. As you can see, students made some incredible gains over the last couple of years in both reading and math. The overall shifts were also reflected in domain placement. All domains in reading and math showed increases in green and decreases in red during both the 2018-2019 and 2019-2020 school years.

iReady 2018-19 (Red- two or more grade levels below, Yellow- one grade level below, Green- at grade level)

- All grade levels made tier shifts in reading (fifth grade green went down, but red decreased). All
 domains had positive shift changes. Red went from 34% to 21%, yellow went from 42% to 40%, and
 green increased from 24% to 40%
- All grade levels made tier shifts in math. All domains had positive shift changes. Red went from 29% to 9%, yellow went from 59% to 43% and green increased from 12% to 49%.
- Strong correlation between iReady scores and SBA scores
- SBA and iReady data show that our ELL population is struggling

Fifth grade math scores went from 52% of the students in red to 12% of students in red and two percent of fifth grade students in green to 13%. First and third grade teachers reduced the number of students in red to 3% in math by the end of the year. First grade also had zero reading students in red by the last trimester.

iReady 2019-2020: COVID 19 ended the regular school year in March. We did not administer an iReady diagnostic test in the spring of 2020.

- All grade levels made tier shifts in reading, except fifth grade who had no change in green. All
 domains had positive shift changes. Red went from 31% to 24%, yellow went from 50% to 44%, and
 green increased from 18% to 32%
- All grade levels made tier shifts in math. All domains had positive shift changes. Red went from 26% to 18%, yellow went from 59% to 51% and green increased from 15% to 31%.
- Phonics is the main area of concern in the lower grades
- Vocabulary and Comprehension are the major concerns in the upper grades
- iReady data continues to show that our ELL population is struggling

First grade reading scores went from 19% of students in the red to 7% and from 12% of students in the green to 29%. Kindergarten students went from 13% of students in the green to 50% in green by the winter diagnostic. Fourth grade math scores went from 26% of students in the green to 47%. Kindergarten students went from 3% of students in the green to 32%. First grade students went from 21% in the red to 7% and increased the number of students in green from 10% to 29%.

iReady 2020-2021: We started the school virtually due the COVID 19 pandemic. The diagnostic test was administered at home. Kindergarten was not included in the overall test scores. Based on iReady's recommendation, kindergarten did not take the fall diagnostic test.

- Reading Data- red is 41%, yellow is 38%, and green is 21%
- Math Data- red is 34%, yellow is 44%, and green is 21%
- Vocabulary continues to be the lowest domain score over the last three years in reading
- The transition out of phonics/decoding to comprehension needs to occur earlier for our students to be successful with complex text
- iReady data continues to show that our ELL population is struggling

iReady 2021-2022:

Fall 2019:

- 18% percent of our students were at or above grade level
- 50% percent were one grade level below
- 32% percent of the students were two or more grade levels below

Fall 2021

- 10% percent of the students are at grade level or above
- 36% are one grade level below
- 55% percent of our students are two or more grade levels below
- Out of the 55%- 32% of the students are two grade levels below and 23% are three or more grade levels below

LAP 2021-2022

- 174 students identified for reading, 75% of our students
- 178 students identified for math, 77% of our students

Bilingual Program:

2020-2021: There is no data for the 2020-2021 school year. The LAS assessment was not administered.

Over the last several years, the district and building continue to develop and implement a one-way immersion bilingual program in kindergarten, first, second, third and fourth grades. This model provides the same rigorous content, with 80%, 80%, 70%, 60%, and 50% of the students' instruction in Spanish for kindergarten, first, second, third and fourth grades relatively.

The LAS Links Espanol assessment illustrates that the area of greatest need in Spanish Language Acquisition is writing. The lowest K-2 domain scores are in writing, compared to the other domains of speaking, listening, and reading.

Cohort Comparison Data: Comparing the same students from 2018 (Kindergarten) to 2019 (1st Grade).

Grade	Beginning	Early	Intermediate	Proficient	Above
Comparison		Intermediate			Proficient
Speaking	K- 0%	K-0%	K- 5.9%	K- 64.7%	K- 29.4%
	1 st - 5.9%	1 st - 0%	1 st - 0%	1 st - 82.4%	1 st - 11.8%
Listening	K- 0%	K- 11.8%	K- 35.3%	K- 47.1%	K- 5.9%
	1 st - 0%	1 st - 11.8%	1 st - 29.4%	1 st - 35.3%	1 st - 23.5%
Reading	K- 23.5%	K- 41.2%	K- 29.4%	K- 0%	K- 5.9%
	1 st - 29.4%	1 st - 35.3%	1 st - 23.5%	1 st -0%	1 st - 11.8%
Writing	K- 70.6 %	K- 17.6%	K- 11.8%	K- 0%	K- 0%
	1 st - 58.8%	1 st - 29.4%	1 st - 11.8%	1 st - 0%	1 st - 0%
Overall	K- 11.8%	K- 41.2%	K- 35.3%	K- 0%	K- 11.8%
	1 st - 11.8%	1 st - 23.5%	1 st - 35.3%	1 st - 17.6%	1 st – 11.8%

Cohort Comparison Data: Comparing the same students from 2018 (1st Grade) to 2019 (2nd Grade).

Grade	Beginning	Early	Intermediate	Proficient	Above
Comparison		Intermediate			Proficient
Speaking	1 st – 0%	1 st – 5%	1 st - 0%	1 st - 90%	1 st – 5%
	2 nd – 4.5%	2 nd – 5%	2 nd - 0%	$2^{nd} - 90.5\%$	2 nd - 0%
Listening	1 st - 0%	1 st - 15%	1 st – 20%	1 st – 60%	1 st – 5%

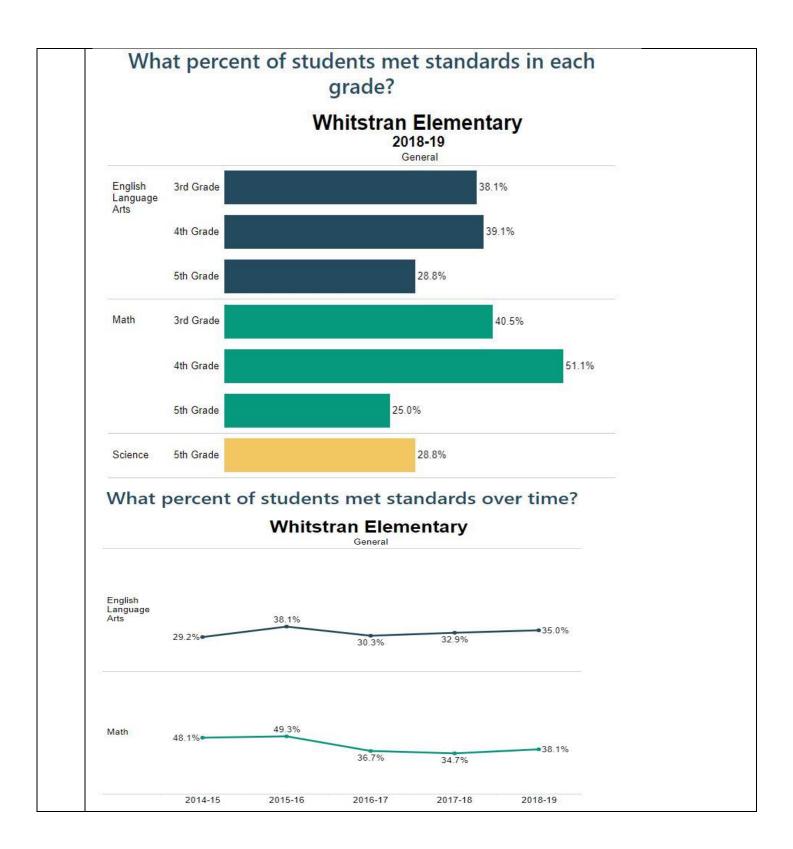
	2 nd - 0%	2 nd – 23.8%	2 nd - 42.9%	2 nd – 28.6%	2 nd - 5%
Reading	1 st – 35%	1 st - 10%	1 st – 20%	1 st – 30%	1 st - 5%
	2 nd - 23.8%	2 nd – 28.6%	2 nd – 9.5%	2 nd - 33.3%	2 nd – 5%
Writing	1 st – 35%	1 st – 60%	1 st – 5%	1 st – 0%	1 st - 0%
	2 nd - 28.6%	2 nd – 28.6%	2 nd – 28.6%	2 nd - 14.3%	2 nd – 0%
Overall	1 st – 20%	1 st – 15%	1 st – 15%	1 st - 50%	1 st - 0%
	2 nd – 9.5%	2 nd – 19%	2 nd - 33.3%	2 nd - 38.1%	2 nd - 0%

Our focus has been to strengthen the quality of our academic program. We have focused our training and efforts on enhancing literacy and math through the integration of a well-designed curriculum, based on the Common Core State Standards provided by the Federal Government. Children are immersed in a literature rich English Language Arts (ELA) environment where reading and writing are recognized as an interrelated process through the workshop model. Additionally, we've established intense support for our ELL students and strengthened these students' speaking and listening skills through oracy. We believe the ability of all students to express themselves fluently and grammatically in speech is paramount to their ultimate success in reading and writing. In addition, we have implemented an RTI model for reading and math. Through two building coaches and two reading specialists, remedial support is targeted for all students.

K-5 Lucy Calkins Reading and Writing Units of Study Implementation with the support of the building instructional coach:

- Unit Standards mapping is an on-going process with a protocol to identify standards for each session.
- Teachers determine the learning targets and success criteria. A common protocol is used at each training to develop continuity. Time is devoted to a deep understanding of the standards in each unit.
- K-5 formative assessments are developed for each session.
- Common grade practices are reported using the standards-based report card across all schools.

Whitstran is also an AVID Elementary, incorporating Instruction, Culture, Leadership and Systems to ensure that all students are poised for academic success. Ninety-three percent of our teachers have been AVID trained, with one staff member trained as a Staff Developer Trainer in K-2 AVID Foundations.



What skill level did students demonstrate? Whitstran Elementary 2018-19 General English Language Arts Math Science Percent Level 1 35.0% 23.0% 46.2% Percent Level 2 29.3% 38.1% 25.0% Percent Level 3 17.9% 16.5% 23.1% Percent Level 4 21.6% 5.8% 17.1% Percent No Score 0.7% 0.7% 0.0% Percent Met 35.0% 38.1% 28.8% Standard Percent Met Tested 35.3% 38.4% 28.8% Only Percent Taking 0.00% 0.00% 0.00% WaAIM What percent of students met grade level standards, by student program and characteristics? 2018-19 Math Science English Language Arts English Language Learners <7% 8.9% <10% Non-English Language Learners 48.9% 52.1% 44.1% Non-Foster Care 35.0% 38.1% 28.8% Suppressed: N<10 Homeless Suppressed: N<10 Suppressed: N<10 Non-Homeless 35.1% 38.3% 30.6% Low-Income 28.2% 22.9% Non-Low Income 69.6% 78.3% Suppressed: N<10 21.6% 13.5% 13.6% Migrant 39.8% 47.1% 40.0% Non Migrant 28.8% Non Military Parent 35.0% 38.1% Section 504 Suppressed: N<10 Suppressed: N<10 Suppressed: N<10 33.1% 37.0% 27.5% Non Section 504 Students with Disabilities Suppressed: N<10

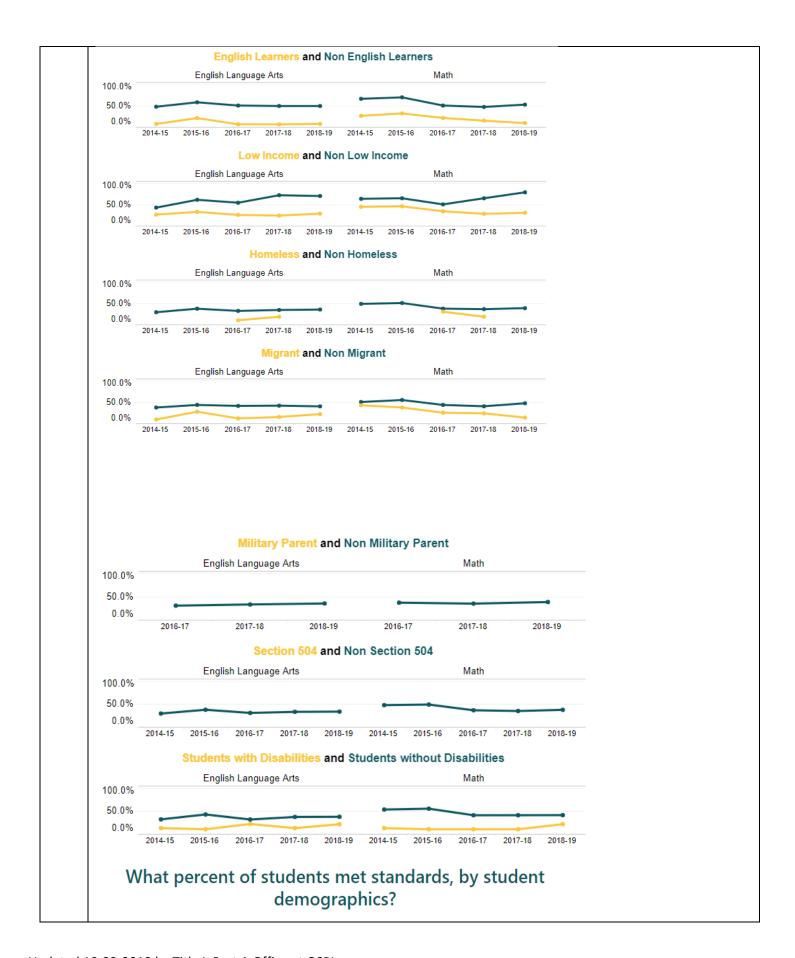
Updated 10-22-2019 by Title I, Part A Office at OSPI.

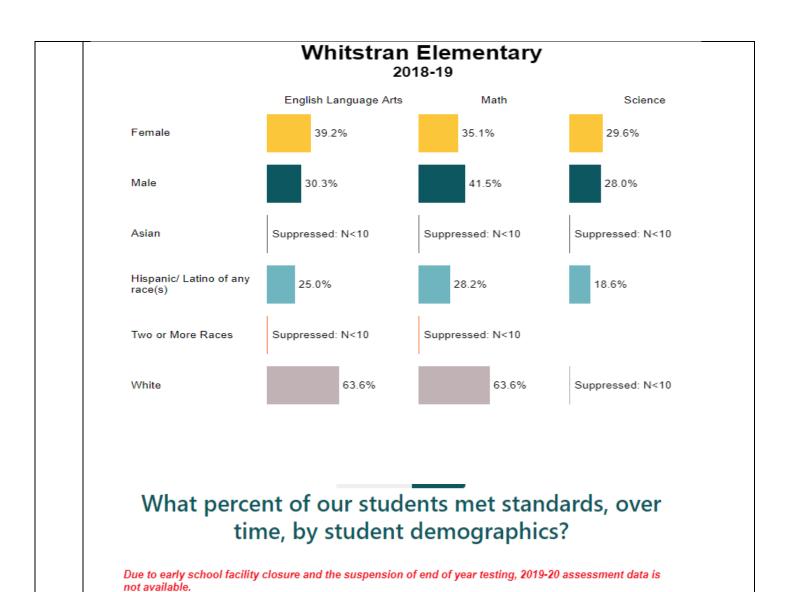
37.2%

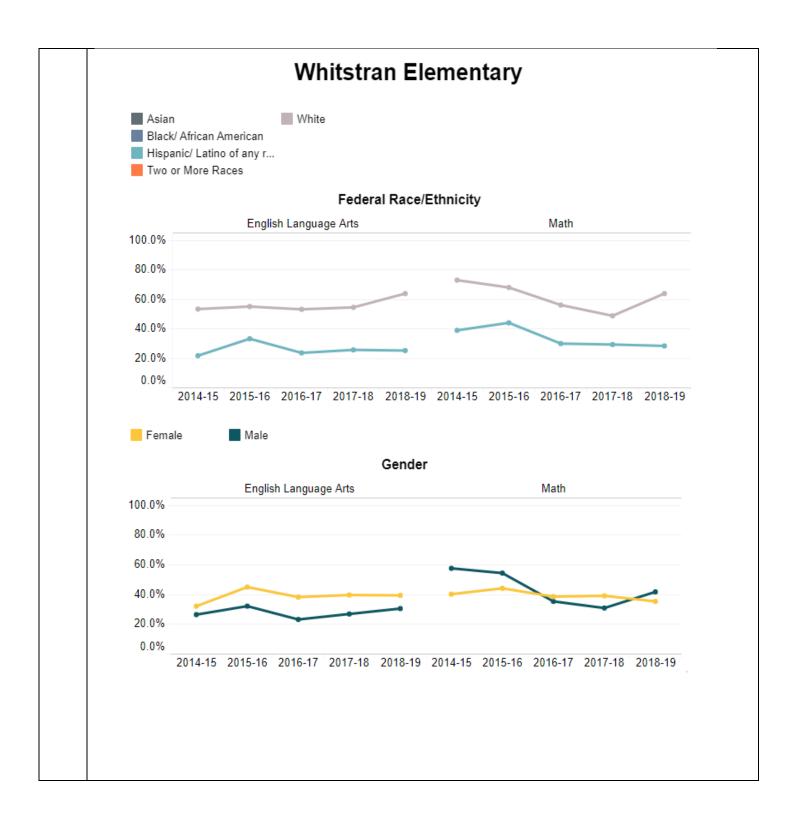
40.8%

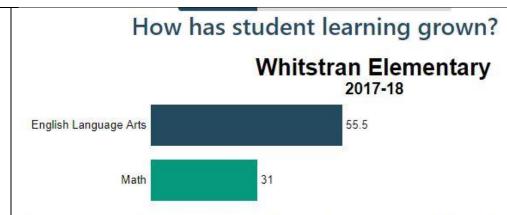
27.7%

Students without Disabilities



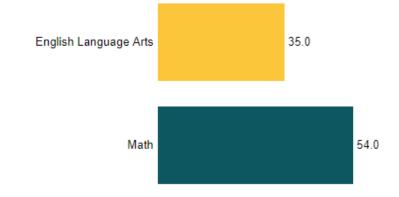


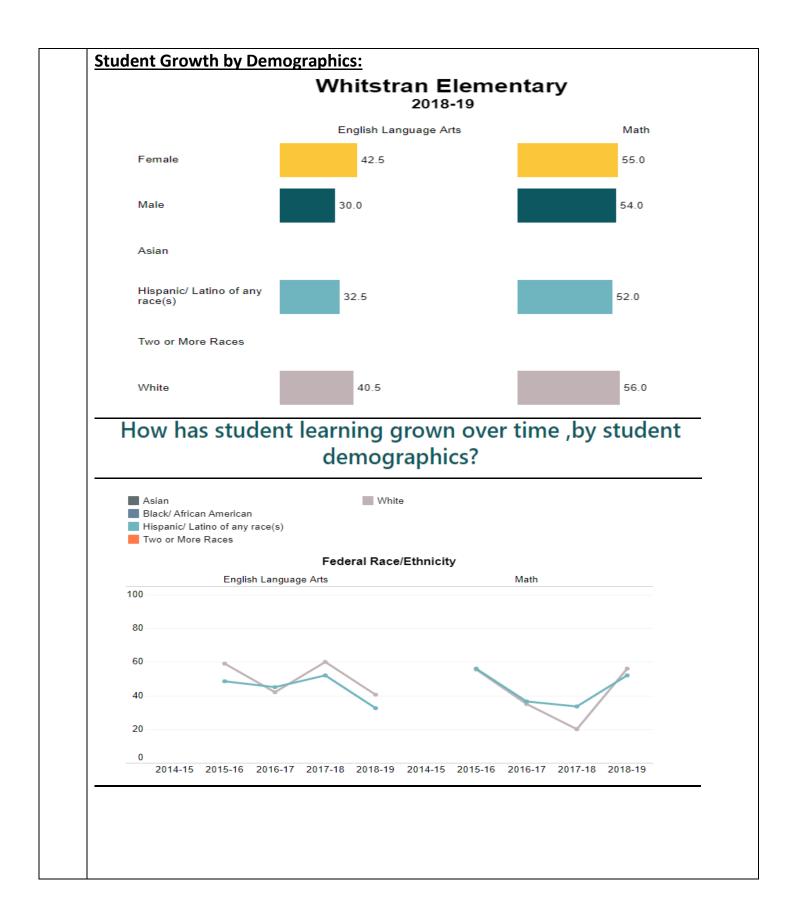


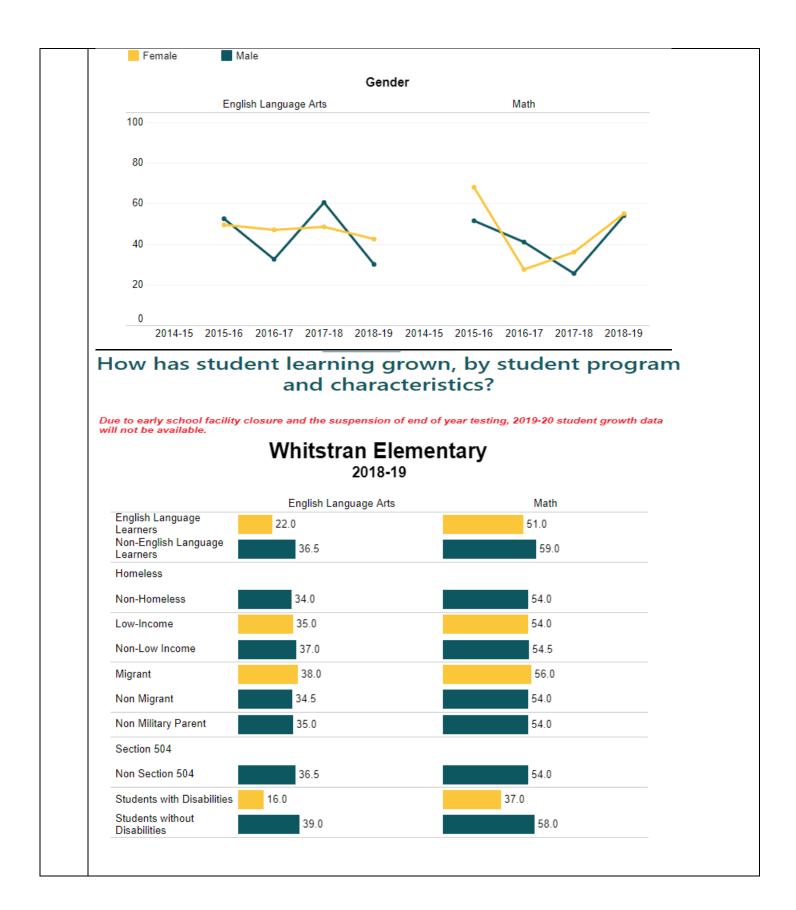


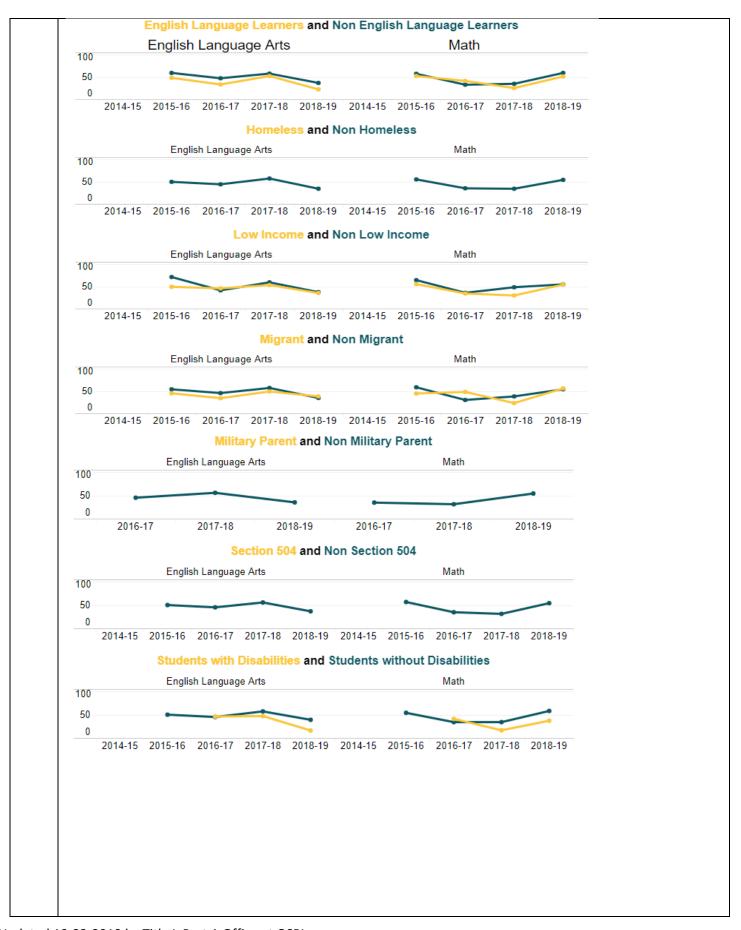
Washington uses student growth percentiles (SGPs) to measure growth in students' Math and English Language Arts skills from one grade to the next. Student growth percentiles compare students in the same grade level with similar scores in previous years and measures their performance relative to those students. A student with a 60 SGP had growth greater than 60% of students with a similar test score in an earlier grade. For a school, the middle or median SGP in a specific subject and grade level is the school's score for the measure.













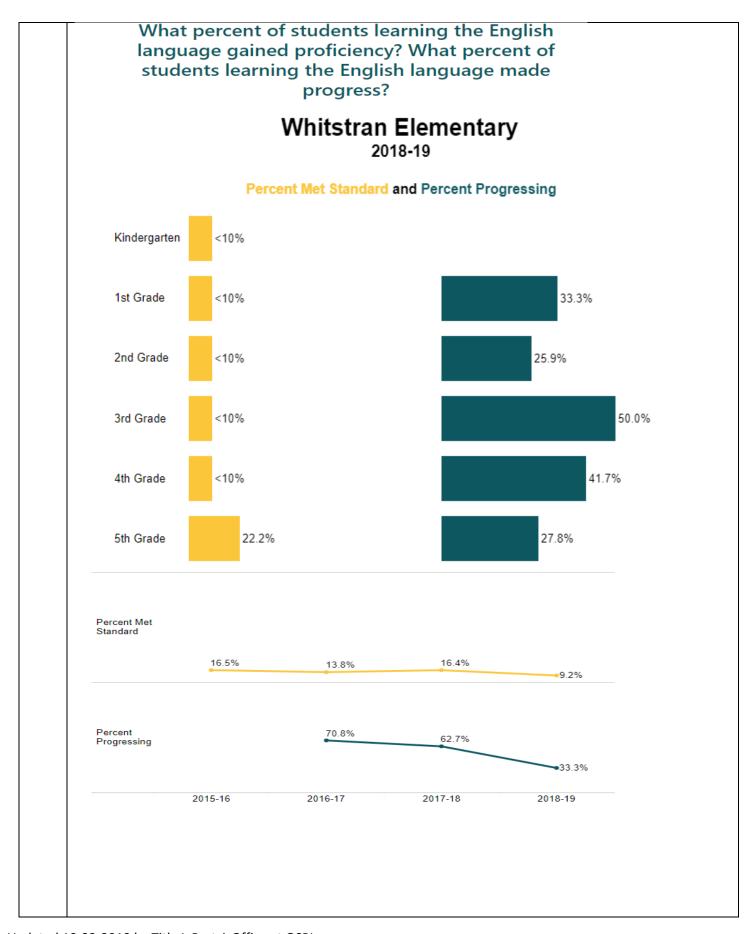
What percent of students learning the English language gained proficiency? What percent of students learning the English language made progress?

Whitstran Elementary 2018-19



Students who are learning to speak English can receive services to help them learn English.

Students who receive services take an annual test, the English Language Proficiency Assessment for the 21st Century (ELPA21). This test measures how well students are doing in 4 areas: speaking, listening, reading, and writing. A student must be proficient in all four areas in order to leave services. A student is making progress if they are on track to leave services within 6 years.



SBA Data:

This school-wide plan is developed to target the entire school's program. Currently 38.1% of students at the 3rd grade level met standard on the ELA Smarter Balance Assessment, which is consistent with the prior year's achievement but below district averages. Thirty-nine percent of students at the 4th grade level met standard in ELA, which is above the prior year's achievement and below district averages. Twenty-nine percent of students at the 5th grade level met standard in ELA, which is well below the prior year's achievement and below district averages.

When we look at data across grade levels, we see an increase in proficiency in both ELA and Math over the two previous years. If we look at ELA, students showed 30.3% percent meeting standard in 2016-2017, 32.9% in 2017-2018 and 35% in 2018-2019. When looking at math for the same years, student proficiency was 36.7%, 34.7% and 38.1%. The data shows a building trend that is moving in the right direction, though large numbers continue to perform below expected mastery levels in both areas.

Our English Language Learners continue to perform well below Non-English Language Learners. On the 2018-2019 SBA, less than 7% met the ELA standards, 8.9% met the math standards and less than 10% met the science standards. While 48.9% Non-English Language Learners met standards in ELA, 52.1% met standards in Math and 44.1% met standards in science. This data is now a trend and is the number one priority for Whitstran to address over the next five years.

SBA Student Growth Data:

Student growth data was introduced after the 2017-2018 school year. It is new to our building, and it will now be a key component in our annual Comprehensive Needs Assessment.

OSPI's Definition of Student Growth: Washington uses student growth percentiles (SGPs) to measure growth in students' Math and English Language Arts skills from one grade to the next. Student growth percentiles compare students in the same grade level with similar scores in previous years and measures their performance relative to those students. A student with a 60 SGP had growth greater than 60% of students with a similar test score in an earlier grade. For a school, the middle or median SGP in a specific subject and grade level is the school's score for the measure.

As you can see, we had very different data in 2017-2018 compared to 2018-2019. In the 2017-2018 school year 55.5% of our students had growth in ELA and only 31% of our population had growth in Math. In the 2018-2019 school year only 35% of our students had growth in ELA and 54% had growth in Math. The program data supports this drop in ELA and increase in Math. Only 22% of our English Language Learners grew in ELA in 2018-2019 and 36.5% of Non-English Language Learners compared to 50% of both ELL and non-ELL populations in the 2017-2018 school year. In Math, 51% of English Language Learners made growth and 59% of Non-English Language Learners compared to only 20-30% of students making growth for both populations during the 2017-2018 school year. Both the ELL population and non-ELL population dropped in ELA an increase in Math. Our demographic data shows similar results. Both our White and Hispanic populations showed drops in ELA and gains in Math. Hispanics made gains of 32.5% in ELA and 53% in math. Whites made 40.5% growth in ELA and 56% growth in Math. The data is also true when we compare males to females, drops in ELA and gains in Math. Females made growth 42.5% growth in ELA and 55% growth in Math. Males made 30% growth in ELA and 54% in math. When we compare the growth over time both populations dropped in ELA from 17-18 to 18-19 and both populations spiked from 17-18 to 18-19. When we look at growth over time based on males and females, females in ELA stay relatively consistent, but the males dropped 25% points between 17-18 to the 18-19 school year. Both males and females spiked around 20% points from 17-18 to 18-19.

In conclusion, we see that Bilingual Hispanic Males had a dramatic drop in ELA growth from the 17-18 to the 18-19 school year. Based on the 17-18 lack of growth in math, we implemented a new specialist time that focused on iReady math during the 2018-2019 school year. This might explain why we had a significant

spike from 17-18 to 18-19 with all demographics. More data is needed to see if this is a trend or a single occurrence.

Staff Surveys:

The staff was surveyed several different times throughout the year. Two surveys provided the best data to create our professional development plan for the 2019-2020 school year. The Ten Jobs of Teaching Survey comes from the book, *The Skillful Teacher* and provided insights into the instructional needs of our staff. Staff were asked to respond to ten statements about instruction with yes (I do it), sometimes or not yet. The leadership team found that four of the instructional statements had 75% of teachers responding, "Not Yet".

The following statements fell under the "Not Yet" category:

- 1) Make sure you have a way of knowing (i.e., some evidence) at the end of the lesson what each of the students has learned or can do relative to the objective.
- 2) Make sure students have exemplars of good work to model and that they receive detailed information/feedback, frequently, about how they are doing relative to the learning targets.
- 3) Make sure the learning objective for the lesson/unit is appropriate, clearly thought out, and that the students can say what it is with understanding. Draw on a diagnostic analysis of the gaps in students' prior knowledge to make sure the objective of the day is the most important one for the students.
- 4) Make sure each night that student products or other forms of student work are analyzed to focus detailed lesson planning and reteaching for the next day.

During the 2021-2022 school year the leadership team decided to focus on #3. We will be using John Hattie's Visible Learning book to establish routines for students to use during instruction.

Section 6: PLAN/NEEDS ASSESSMENT Please check or share the most meaningful sources of				
 ☑ English Language Proficiency Data (i.e., ELPA) ☐ Title III Data ☐ Special Education Eligibility/Disproportionality Data ☐ Special Education Placement Data (LRE) ☐ Review of Student Plans (e.g., Written Student Learning Plans, Individualized Education Plans and/or 504 Plans) ☑ Educator Data (e.g., out of field, retention, School Employee Evaluation Survey, NBCT, etc.) ☐ Stakeholder Engagement (e.g., focus groups with families) ☐ Community data (e.g., food pantry visits, calls/texts to crisis centers, hospital visits, homelessness, etc.) ☐ Extra-curricular activities participation ☐ Fiscal and Financial Data ☐ (Other) Click or tap here to enter text. ☐ Perceptual Data: (Local/Organization): Click 				
or tap here to enter text.				

COMPONENT #2: SCHOOLWIDE REFORM STRATEGIES

PROCEDURES TO SUPPORT SCHOOLWIDE REFORM STRATEGIES

Process used to analyze student learning and the implementation of building goals:

Leadership meetings are scheduled bi-monthly, and data is analyzed three times each year (beginning of the year, middle of the year, and end of year). These meetings are used to analyze the Title 1 SWIP/SIP plans and adjust programs/interventions supports. Staff will continue using data to create individual plans for each student that is below benchmarks, provide interventions, and monitor student progress in reading and math. PLCs occur weekly and staff use this time to analyze student work, assessment results, and student progress to determine the next steps of instruction.

Grade level teams review student assessment data, including formative and classroom-based assessments. Multiple measures and assessments are used to monitor progress from kindergarten to fifth grade. Other diagnostic measures, including measures from M-Class, iReady, Fountas and Pinnell, Bridges unit assessments, classroom-based PT, conferring notes, SBA interim tests, running records and released items are used to identify student interventions and learning needs.

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SY 2021-2022 IMPROVEMENT PLAN TO SUPPORT SCHOOLWIDE REFORM GOALS & STRATEGIES (COMPONENT #2: SCHOOLWIDE REFORM STRATEGIES)

Goal/Priority #1 (G1)	75% of all 3rd graders will read at grade level by the Spring of 2025 as measured by the iReady.
	1A- 80% of all students who are below grade level will increase one level on the iReady 5-level placement scale by spring 2022
Goal/Priority #2 (G2)	75% of all 5th graders will perform at grade level in math by the Spring of 2025 as measured by the iReady. 2A- 80% of all students who are below grade level will increase one level on the iReady 5-level placement scale by spring 2022
Goal/Priority #3 (G3)	70% of all EL qualified students will exit EL services by the end of 5th grade in 2025 as measured by the WIDA. 3A- 80% of all EL students will grow one level in 2 of 4 domains based on the 2021-2022 WIDA assessment

COMPONENT #3: ACTIVITIES TO ENSURE MASTERY

PROCEDURES TO SUPPORT YOUR ACTIVITIES TO ENSURE MASTERY

Section 8: DO

SY 2021-2022 (COMPONENT #3: ACTIVITIES TO ENSURE MASTERY/ COMPONENT 4 COORDINATION AND INTEGRATION)

75% of all 3rd graders will read at grade level by the Spring of 2025 as measured by the iReady.

8a. Activity	8b. Timeframe	8c. Lead(s)	8d. Resources
	for		
	Implementation		
A1) Centering	2021-2022	Building	Visible Learning for Literacy:
instruction of high		Leadership Team	Fisher, Frey, and Hattie
expectations for		Grade Levels	Visible Learning Effect Size:
student achievement.			1.44
A2) Build Job-	2021-2023	Building	Develop and implement a
Embedded feedback		Leadership Team	common walkthrough tool
and coaching cycles.		Instructional	Instructional Rounds in
		Coach	Education: City, Elmore,
			Fiarman, and Teitel
		Building	
		Administrator	
		District	
		Instructional	
		Coach	
A3) Offer a well-	2021-2025	Building	Three-tiered Approach
vetted list of quality		Leadership Team	Tier 1- classroom interventions Tier 2- Intervention specialists
interventions that		Reading	Tier 3- Fountas and Pinnell and
schools can access		Intervention	Orton Gillingham
and use as needed		Teachers	3
and ase as necaea			AMIRA (2-3)
		Teachers	iReady (K-5)
			M-Class (K-5)
			Sound Partners (K)
			IRLA Tool Kits ENIL Tool Kits
			Fountas and Pinnell
			Orton Gillingham
			- 5 ····

Section 8: DO

SY 2019-2020 (COMPONENT #3: ACTIVITIES TO ENSURE MASTERY/ COMPONENT 4 COORDINATION AND INTEGRATION)

75% of all 5th graders will perform at grade level in math by the Spring of 2025 as measured by the iReady.

8a. Activity	8b. Timeframe for	8c. Lead(s)	8d. Resources
	Implementation		
A1) Implement and focus instruction on priority standards necessary for students to learn required grade level math content.	2020-2022	Develop grade level smart goals Building Leadership Team District Instructional Coach Building Instructional Coach	CCSS Achieve the Core Bridges Illustrative Math
A2) Apply math practices to the daily teaching of math standards in all classes.	2021-2025	Grade Levels Teachers	CCSS Math Practices Standards Math Practice Rubric Math Practice Look For
A3) Establish and Implement Word Problem Routines	2020-2022	Grade Levels District Instructional Coach Building Instructional Coach Administrators Teachers	District Expectations for Word Problems Ongoing Professional Development- Wilma Kozai

Section 8: DO

SY 2021-2022 (COMPONENT #3: ACTIVITIES TO ENSURE MASTERY/ COMPONENT 4 COORDINATION AND INTEGRATION)

70% of all EL qualified students will exit EL services by the end of 5th grade in 2025 as measured by the WIDA.

8a. Activity	8b. Timeframe	8c. Lead(s)	8d. Resources
	for		
	Implementation		
A1) Evaluate existing	2021-2022	District	Ed Reports
programs for the		Curriculum	Louisiana Department of
quality of		Adoption Team	Education ELPA Data
implementation and		Building	iReady Data
effectiveness.		Leadership Team	incuay butu
		·	
Determine if changes		Building	
are needed, which		Instructional	
may include		Coach	
elimination of some			
existing programs or			
program			
replacement.			
·			
A2) Implement	2020-2022	Classroom	ESD- Jennifer Cowgill PD
regular vocabulary		Teachers	Calderon- Vocabulary in Seven
routines during		la atoma ati a or al	Steps Routine
instruction to support		Instructional Coach	
		Coden	
language acquisition.		Building	
		Administrators	
A3) Implement	2021-2022	Classroom	Spanish and English
regular word work		Teachers	K-5 Words their Way (Spanish and English)
routines during ELA		Instructional	(Spanish and English) • K-3 Heggerty
instruction		Coach	Phonemic Awareness
			K-2 EL Education Skills
		Building	Block in ELA
		Administrators	Building Instructional Coach
			Webinars Virtual Professional

COMPONENT #4: COORDINATION AND INTERGRATION PROCEDURES TO SUPPORT YOUR COORDINATION AND INTEGRATION OF SERVICES Plan The district Title I/LAP programs director creates a district wide budget for Title I and LAP each year based on estimated allocations. We use demographic information, enrollment numbers, and assessments to determine Title I buildings and allocations based on all federal and state guidelines. The district cabinet and school board approve the proposals and allocations in the spring. Budgets are adjusted upon the receipt of the district's allocations from the state. Funds are determined by collecting information from our Title I schools about their demographics, needs, Do and comprehensive school and district data. We combine funds from BEA, Title I, and LAP to provide services. We do not combine any Special Education, Bilingual, or Migrant funds. Based on the school's school wide plan, district goals and state initiatives, we build a budget proposal for Study Title I and submit to OSPI as part of an iGrant application. Adjust Coordination and integration of services will be reviewed annually for necessary adjustments. **School-wide Allocations** 2021/2022 110 Whitstran **Program** Title I \$158,800 Title II \$0 LAP \$211,913 LAP HP \$68,588 **BEA** \$1,986,664 Total \$2,425,965