St. Helens School District #502 Board of Directors Meeting October 24, 2012



The St. Helens School District Board of School District #502 convened in a Regular Meeting at 6:30 p.m. in the District Office Board Room of the District, County and State on October 24, 2012.

Those present were:

Marshall Porter, Board Chair

Nathan Helwig, Board Vice Chair

Alan King, Board Member

Raymond Biggs, Board Member

Matt Freeman, Board Member attended via speakerphone

Mark Davalos, Superintendent

Janine Salisbury, Business Manager

Amanda Stuber, Executive Assistant

CALL TO ORDER

Marshall Porter called the Work Session to order at 6:30 p.m. followed by the flag salute.

AGENDA APPROVAL

Nathan Helwig entered a motion to approve the agenda. Ray Biggs seconded.

The motion approving the paper version of the agenda unanimously carried.

VISITORS TO ADDRESS THE BOARD

No visitors addressed the Board.

CONSENT AGENDA

Nathan Helwig entered a motion to approve the consent agenda as follows:

Enrollment – October 2012

Revenues & Expenditures Report – September 2012

Year to Date Financial Report – September 2012

Regular Meeting Minutes – August 22, 2012 Meeting

Work Session Meeting Minutes – September 12, 2012

Regular Meeting Minutes – September 26, 2012

Alan King seconded. The motion approving the consent agenda unanimously carried.

REPORTS & DISCUSSION

SHHS ASB Leadership Introductions

Due to the absence of SHHS ASB Public Relations representative Eliazar Lopez, Alexi Malmedal introduced Jeff Steinke and provided a reported on SHHS activities during the SHSD Regular Meeting – October 24, 2012

month of October that included: homecoming events and court announcement, breast Cancer awareness fundraising events, and the think pink football game at Milwaukie High School.

<u>Policy Revision – First Reading</u>

During the first reading of policy KG – Community Use of District Facilities Alan King provided a history of the ongoing and postponed revision work and expressed his dissatisfaction with the delay and lack of follow through. Mr. King then provided a review of the policy and the facility use committee's recommendation.

During board review of the committee recommended revisions, additional board revisions were provided. The board requested revisions will be included for the second reading at the October 10th work session.

Policy Review - BDDC: Board Meeting Agenda

As follow-up to a public comment and request at the September 26, 2012 Board Meeting, Marshall Porter led discussion on board packet availability to the public via the SHSD website and proposed revisions to board policy BDDC – Board Meeting Agenda. The board expressed frustration with receiving meeting materials late and recommended language that included the selection of "three full work days before the meeting" and revising language in the next paragraph addressing posting the agenda on the district website to "at least three full working days prior to the meeting" instead of "on the day of the meeting".

The board was in favor of continued policy review at the next meeting. Information requested from Superintendent Davalos for the next meeting included input from SHSD technology staff on ability to accommodate the option, the process involved with doing so and the employee who would be assigned to the task.

<u>Policy Review – Athletic Eligibility Policy</u>

Marshall Porter requested board review of SHSD extracurricular/athletic eligibility policy and expressed concern with St. Helens High School athletes not meeting graduation requirements but being eligible for athletic participation. Following board discussion in favor and not in favor of the request, input from SHHS administration and Superintendent Davalos about district and OSAA eligibility and intervention work in place at SHHS, the discussion was concluded with Nathan Helwig expressing support and confidence in SHHS administration's extracurricular/athletic eligibility rules and intervention work to meet graduation requirements.

Mr. Porter's request was not supported by the entire board. Review of SHSD's athletic policy will not continue at this time.

Lewis & Clark Elementary School 2012-13 School Improvement Plan

Lewis & Clark Elementary School Principal Cathy Carson presented a review of the Lewis & Clark Elementary School 2012-13 School Improvement Plan developed with the L&C site council. A copy of the plan is attached.

A school board question and answer session with SHSD principals on SHSD's K-12 2012-13 SIPs will be held during the November 28th Regular Board Meeting.

St. Helens Middle School 2012-13 School Improvement Plan

St. Helens Middle School Principal Joanna Tobin presented a review of the St. Helens Middle School 2012-13 School Improvement Plan. A copy of the plan is attached.

A school board question and answer session with SHSD principals on SHSD's K-12 2012-13 SIPs will be held during the November 28th Regular Board Meeting.

SB290 Committee Update

Prior to SB290 Committee discussion, Board Member Matt Freeman was called to attend the meeting via speaker phone. As following up to SB290 Committee make-up discussed at the September 12th Board Work Session and the September 26th Regular Board Meeting, Superintendent Davalos restated the recommended SB290 Committee as follows Lisa Rawlings, Joan Arends-Tayler, Mark Janke, Diane Kadolph-Ray, Jim Mangan, Kerry Marshal, Martha Sipe, Lori Thompson, Joanna Tobin, Janell DePriest and himself.

The motion at the September 12th Work Session was discussed by the board and committee make-up restrictions was questioned. Superintendent Davalos clarified the only restriction to committee make-up is school board membership.

Board members in favor of the September motions expressed confidence in Superintendent Davalos' committee make-up recommendation and board members not in favor of the motion expressed concern with delegation of the evaluation model revision task.

SHSD Education Compact Committee

Superintendent Davalos provided a formal recommendation to assign SHSD Education Compact Committee district representation as follows: Lisa Rawlings, Karla Thompson, Andy Croley and himself. Recommended licensed representation included Colleen Grogan, Fran Clason, Keith Meeuwsen, Richard Palen and Martha Sipe. Donna Rethati will serve as the committee secretary.

No opposition to the recommendation was expressed by the board.

<u>Third Reading of Revised Policy KG: Community Use of District Facilities</u> No further revision to revised policy KG was requested.

PUBLIC COMMENT REGARDING AGENDA ITEMS

No public comment regarding agenda items was provided.

ACTION ITEMS

SB290 Committee Recommendation

Nathan Helwig entered a motion to approve the SB290 Committee Recommendation as presented by Superintendent Davalos on September 24, 2012 and October 10, 2012. Ray Biggs seconded.

Alan King expressed disagreement with delegating what he viewed as such an important task and explained board member involvement is crucial in employee evaluation.

The motion carried as follows: Matt Freeman, yes; Nathan Helwig, yes; Ray Biggs, yes; Marshall Porter, yes; and Alan King, no.

Policy Revision - KG: Community Use of District Facilities

Alan King entered a motion to approve policy KG – Community Use of District Facilities as revised during the third reading. Nathan Helwig seconded.

The motion unanimously carried.

2013-14 Budget Calendar

Nathan Helwig entered a motion to approve the 2013-14 Budget Committee meeting calendar as presented. Ray Biggs seconded.

The motion unanimously carried.

Resolution 2012-2013 No.11

Nathan Helwig entered a motion to approve Resolution 2012-13 No.11 – Quality Education Model Funding. Alan King seconded.

Mr. King expressed concern with the resolution title of "Quality Education Model Funding" entered a motion to amended Mr. Helwig's motion with the title "Quality Education Model Funding" removed from the resolution. Mr. Helwig seconded.

The motion to amend the resolution title unanimously carried.

Marshall Porter requested input on the intended audience. Lengthy board input on the intended audience included legislation, local media, staff, political groups, etc. and concluded with question called by Ray Biggs.

The motion approving Resolution 2012-13 No.11 with the title struck unanimously carried.

UPCOMING MEETING INPUT

November 14, 2012 Work Session agenda items scheduled included:

- Yankton Arthur Academy Annual Report
- McBride Elementary School 2012-13 SIP
- SHSD Annual Report

SHSD Regular Meeting - October 24, 2012

Assessment Framework

ADJOURNMENT

The October 24, 2012 Regular Meeting adjourned at 7:52 p.m. and convened into Executive Session in accordance with ORS 192.660 (2) (e) to discuss and develop sales or lease strategies for district property sale or lease.

RECONVENEING OF PUBLIC MEETING

The public meeting was reconvened at 8:25 p.m.

ACTION PERTAINING TO EXECUTIVE SESSION

Agenda Revision

Nathan Helwig entered a motion to add agenda items:

- 7.5 declaring Deer Island School Surplus Property, and
- 7.6 authorizing Janine Salisbury to have a professional appraisal done of Deer Island School Property.

Alan King seconded. The motion unanimously carried.

Added Action Items

Alan King entered a motion declaring Deer Island School surplus property. Nathan Helwig seconded. The motion unanimously carried.

Nathan Helwig entered motion authorizing Janine Salisbury to have a professional appraisal done of Deer Island School property. Ray Biggs seconded.

Ray Biggs recommended Jeff Benham as an appraiser.

The motion unanimously carried.

ADJOURNMENT

The October 24.	2012 Regular	Board Meeting	adiourned at	8:35 p.m.

Board Chair	Superintendent	
SHSD Regular Meeting – October 24, 2012		



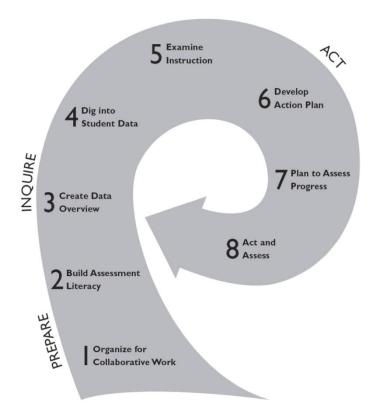
2012-2013 School Improvement Plan

SCHOOL: Lewis & Clark Elementary

PRINCIPAL: Cathy Carson

SITE COUNCIL TEA	M MEMBERS	
Name	Signature	Position
Cathy Carson		Principal
Yvonne Lewis		Site Council Chair
		& 3 rd Grade Rep
Dee Anna Henrie		6 th Grade Rep
Trish Walker		Kindergarten Rep
Mary Beatley		Classified Rep
Brie Allen		Parent Rep
Katie Moore		Parent Rep
Katie Woodall		Parent Rep

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Data Wise Improvement Process

Ia. DATA

State Report Card

2011-2012 School Report Card



Dear Parents and Community Members,

Preliminary September 20, 2012

The Oregon Department of Education is proud to issue the 14th annual Oregon School Report Cards. Oregon currently rates schools as either "Outstanding," "Satisfactory," or "In Need of Improvement" based on factors including student test results, participation, and academic growth. In order to ensure that these reports provide you with the best possible information about your school and your student's education, we will be working to redesign and improve the Report Cards over the coming year. We welcome your feedback on this redesign process and hope that the information in this Report Card helps to paint a picture of both the successes and opportunities for improvement in our schools. To share your feedback, go to: www.ode.state.or.us/go/nextgen.

Rob Saxton, Deputy Superintendent of Public Instruction

Federal Designation For	r little 1 So	choola 1		Oregon Report Co	ard Overall Rating: 8	ATISFACT	ORY		
PRIORITY FOCI	US	☐ MODE	ES.	In Need of Improvement	Satisfactory	Outst	anding		
		SCH	OOL A	T A GLANCE					
Student Population			School	Attendance	School	District	State		
Number of Students		-	655	2010-2011	94.4%	94.4%	94.7%		
Percentage of Students in Engl Language Programs	ish as a	Second	2.6%	2011-2012	93.7%	93.8%	94.9%		
Lawrence Control				Expulsions		School	State		
Staffing			School	Number of Expulsions	Due to Weapons	1	218		
Administrators (FTE)			1.0	Testing Participation		School	State		
Teachers (FTE)			32.2	Participation in 2011-2	A presentati	81033366			
Average Years of Experience		14.5	Assessments	100%	99.1%				
 With a Master's Degree or High 	gher		62.7%						
 With Emergency or Provision. 	al Crede	ntial	0.0%	Department of Education Notes 1 This designation is part of Oregon's approved ESEA Flexibility					
 Classes Taught by Teachers Who N Definition of Highly Qualified Teache 		ral	100%	Waiver. Only 20 percent of Title I schools receive a desi under the waiver.					
 Classes Taught by Teachers Who D Definition of Highly Qualified Teache 		et Federal	0.0%						
Educational Assistants (FTE)		-	8.5	8					
Other Staff (FTE)			14.1	8					
Elementary Class Size	Number of Classes in Sohool	School	State	8					
Fewer than 20 Students	1	4.5%	11.8%						
20-25 Students	0	0.0%	38.2%						
26-30 Students	9	40.9%	38.6%						
More Than 30 Students	12	54.5%	11.3%						

* Not displayed to protect student confidentiality.

Ib. AYP Report

2011-12 Final AMO Report (Public)

Reading Knowledge and Skills Details

District: St Helens SD 502

School: Lewis & Clark Elementary School

Participation Target: 95%

Dortisination	Partic	Non-part	icipation	Participation	Participation		
Participation	10-11	11-12	10-11	11-12	Denominator	Rate	
All Students	738	649	0	0	1387	100	
Economically Disadvantaged	381	358	0	0	739	100	
Limited English Proficient	26	26	0	0	52	100	
Students with Disabilities	125	117	0	0	242	100	
Asian/Pacific Islander	13	8	0	0	21	100	
Black (not of Hispanic origin)	7	3	0	0	10	100	
Hispanic origin	67	58	0	0	125	100	
American Indian/Alaskan Native	14	-11	0	0	25	100	
White (not of Hispanic origin)	596	529	0	0	1125	100	
Multi-Racial/Multi-Ethnic	41	40	0	. 0	81	100	

The participation target may be met using either a two-year or the current year participation rate.

ELA Target: 70%

	2010	2010-2011 2011-2012		b c	10		A. 1219		
Academic Status	# Tests	# Met	# Tests	T077000777007	11-12 Standards # Met	Year(s) of data for best status	% Met Status	Margin of Error	Adjusted Status
All Students	722	600	624	498	411	2010-2012	75.11	4.12	79.23
Economically Disadvantaged	372	284	341	253	200	2010-2012	67.88	5.66	73.54
Limited English Proficient	26	17	26	19	15	2010-2012	61.54	20.94	82.48
Students with Disabilities	121	57	113	51	42	2010-2012	42.31	9.87	52.18
Asian/Pacific Islander	12	12	8	8	7	2010-2012	95.00	*	
Black (not of Hispanic origin)	7	6	*	-75	(39)	2010-2012		(8)	
Hispanic origin	65	44	54	38	29	2010-2012	61.34	13.84	75.19
American Indian/Alaskan Native	14	11	10	5	4	2010-2012	62.50		.3
White (not of Hispanic origin)	584	492	510	412	347	2010-2012	76.69	4.57	81.26
Multi-Racial/Multi-Ethnic	40	35	39	32	21	2010-2012	70.89	16.99	87.88

	2010-2011	2011	-2012			
Academic Growth	10-11 Standards % Met	10-11 Standards % Met	11-12 Standards % Met	Change in % Met	Growth Target	
All Students	83.10	79.81	65.87	-3.29	1.69	
Economically Disadvantaged	76.34	74.19	58.65	-2.15	2.37	
Limited English Proficient	65.38	73.08	57.69	7.69	3.46	
Students with Disabilities	47.11	45.13	37.17	-1.97	5.29	
Asian/Pacific Islander	100.00	100.00	87.50	0.00		
Black (not of Hispanic origin)	85.71				15	
Hispanic origin	67.69	70.37	53.70	2.68	3.23	
American Indian/Alaskan Native	78.57	50.00	40.00	-28.57	1	
White (not of Hispanic origin)	84.25	80.78	68.04	-3.46	1.58	
Multi-Racial/Multi-Ethnic	87.50	82.05	53.85	-5.45	1.25	

Academic growth is calculated using the percentage of students in 2010-11 and 2011-12 meeting 2010-11 Reading achievement standards.

2011-12 Final AMO Report (Public)

(As of 9/13/2012)

District: St Helens SD 502

School: Lewis & Clark Elementary School



The Purpose of the Report

Under the ESEA Flexibility waiver that was recently approved, Oregon will be using an interim accountability system for the 2011-12 school year. This system will allow the state to focus its interventions on schools identified as focus and priority schools based on the prototype of the new accountability system, while still using the Oregon Report card to provide parents, public, educators and policymakers with differentiated performance ratings and information for all schools and subgroups.

The purpose of this report is to provide districts with an opportunity to view key data elements that will feed into this rating system so they can make any necessary corrections.

2011-12 Final AMO Report (Public) Mathematics Knowledge and Skills Details

District: St Helens SD 502

School: Lewis & Clark Elementary School

Participation Target: 95%

Participation	Partic	Participation		icipation	Participation	Participation	
Participation	10-11	11-12	10-11	11-12	Denominator	Rate	
All Students	738	649	0	0	1387	100	
Economically Disadvantaged	381	358	0	0	N 739	100	
Limited English Proficient	- 26	26	0	0	N 52	100	
Students with Disabilities	125	117	0	0	242	100	
Asian/Pacific Islander	13	8	0	0	21	100	
Black (not of Hispanic origin)	7	3	0	0	10	100	
Hispanic origin	67	58	0	0	125	100	
American Indian/Alaskan Native	14	11	0	0	25	100	
White (not of Hispanic origin)	596	529	0	0	1125	100	
Multi-Racial/Multi-Ethnic	41	40	0	0	81	100	

The participation target may be met using either a two-year or the current year participation rate.

Math Target: 70%

	2010-2011 2011-2012	SCICNOMYS						
Academic Status	# Tests	# Met	# Tests	# Met	Year(s) of data for best status	% Met Status	Margin of Error	Adjusted Status
All Students	722	425	624	348	2010-2012	57.43	4.12	61.55
Economically Disadvantaged	372	185	341	168	2010-2012	49.51	5.66	55.16
Limited English Proficient	26	11	26	10	2010-2012	40.38	20.94	61.32
Students with Disabilities	121	41	113	30	2010-2012	30.34	9.87	40.21
Asian/Pacific Islander	12	9	8	7	2010-2012	80.00		
Black (not of Hispanic origin)	. 7	1	- 3	1	2010-2012			
Hispanic origin	65	28	54	20	2010-2012	40.34	13.84	54.18
American Indian/Alaskan Native	14	7	10	3	2010-2012	41.67		*
White (not of Hispanic origin)	584	357	510	300	2010-2012	60.05	4.57	64.62
Multi-Racial/Multi-Ethnic	40	23	39	17	2010-2012	50.63	16.99	67.62

Academic Growth	2010-2011 % Met	2011-2012 % Met	Change in % Met	Growth Target
All Students	58.86	55.77	-3.10	4.11
Economically Disadvantaged	49.73	49.27	-0.46	5.03
Limited English Proficient	42.31	38.46	-3.85	5.77
Students with Disabilities	33.88	26.55	-7.34	6.61
Asian/Pacific Islander	75.00	87.50	12.50	
Black (not of Hispanic origin)	14.29	1		
Hispanic origin	43.08	37.04	-6.04	5.69
American Indian/Alaskan Native	50.00	30.00	-20.00	7
White (not of Hispanic origin)	61.13	58.82	-2.31	3.89
Multi-Racial/Multi-Ethnic	57.50	43.59	-13.91	4.25

Academic growth is calculated using the percentage of students in 2010-11 and 2011-12 meeting current Math achievement standards.

2011-12 Final AMO Report (Public)

Attendance

District: St Helens SD 502

School: Lewis & Clark Elementary School

Attendance Target: 92.0%

	2010-	2011-	Market Company		
Attendance	Enroll	% Attend.	Enroll	% Attend.	Combined Attendance
All Students	738	94.4	649	93.7	94.1
Economically Disadvantaged	381	93.7	358	93.0	93.4
Limited English Proficient	25	95.1	19	95.4	95.2
Students with Disabilities	125	93.7	117	93.0	93.4
Asian/Pacific Islander	13	95.6	8	94.0	95.0
Black (not of Hispanic origin)	7	92.8	9		92.4
Hispanic origin	. 67	94.3	58	93.6	94.0
American Indian/Alaskan Native	14	91.6	11	90.8	91.2
White (not of Hispanic origin)	596	94.5	529	93.8	94.2
Multi-Racial/Multi-Ethnic	41	94.0	40	94.4	94.2

Combined Attendance is based on attendance rates (Grades 1 - 12) calculated from Third Period Cumulative ADM and weighted by enrollment counts (Grades 1 - 12) submitted from Spring Membership for each year. Attendance target may be met using either a twoyear or the current year attendance rate.

Ic. Data Summary

1. Using all the assessment data available at your school (more than just the statewide assessment data), summarize your student achievement results. Which groups of students are doing well at your school in reading & math? Which groups are your lowest performing students?

Doing Well	Lowest Performing Groups
Most Groups	Students with Disabilities
Some Groups	Students with Disabilities; Students of Hispanic Origin
	Most Groups

II. Academic Action Plan (Every school will be addressing 3-4 areas of achievement in their School Improvement Plan. A separate Academic Action Plan needs to be written for each additional content area)

CONTENT AREA: Reading

LEARNER-CENTERED PROBLEM (What are your students struggling to learn or to be able to do?):

Students in general, and specifically SWD, are struggling to do grade level work.

Students in general, and specifically SWD, are missing fundamentals, especially phonemic awareness.

PROBLEM OF PRACTICE (What elements of instruction need to be improved in order to address the learner-centered problem?):

- Lewis & Clark will improve collaboration across programs, ie. SPED to Classroom, Title I to Classroom, ELD to Classroom
- Lewis & Clark will improve fidelity to the core including all students having equal access to core instruction.
- Lewis & Clark will improve interventions through small group instruction and engagement strategies.

STUDENT ACHIEVEMENT GOAL (SMART GOAL):

Per our Achievement Compact, 50% of Students With Disabilities will meet the benchmark or reach adequate growth targets.

INSTRUCTIONAL	RATIONALE	PROFESSIONAL	ASSESS PROGRESS	USE OF
STRATEGIES		DEVELOPMENT		RESOURCES
	Why do you believe this		1. Fidelity of Implementation: List	
List specific instructional	strategy will address the	How will you increase staff	approaches used by instructional	How will you align
strategies tied to your	learner-centered	capacity to implement this	leaders to assure the strategy is	your resources
problem of practice.	problem?	strategy with fidelity?	implemented (e.g., classroom learning	(people, time,
			walks, grade level discussions, lesson	dollars, materials,
			plan review).	partnerships) to
				accomplish your
			2. Desired Student Outcomes: List	goals?
			specific assessments, assignments and	
			other indicators of student success	
			(formative and summative).	
SWD will be in small group	Previously, SWD have been	PD for teachers to differentiate	1. Intervention schedule & content guide.	Classroom Teachers
instruction.	pulled out of the intervention	and determine appropriate level	2 (1)	Instructional Materials
	time. This will give them the	materials for interventions.	2. SWD will show growth in specific areas	(New)
	opportunity to be double-		targeted by small group intervention.	RTI Coaching
	dosed in intervention.			

INSTRUCTIONAL	RATIONALE	PROFESSIONAL	ASSESS PROGRESS	USE OF
STRATEGIES		DEVELOPMENT		RESOURCES
	Why do you believe this		1. Fidelity of Implementation: List	
List specific instructional	strategy will address the	How will you increase staff	approaches used by instructional	How will you align
strategies tied to your	learner-centered	capacity to implement this	leaders to assure the strategy is	your resources
problem of practice.	problem?	strategy with fidelity?	implemented (e.g., classroom learning walks, grade level discussions, lesson plan review).	(people, time, dollars, materials, partnerships) to accomplish your
			2. Desired Student Outcomes: List specific assessments, assignments and	goals?
			other indicators of student success (formative and summative).	
SWD will be in classroom core instruction of grade level material.	Students have previously been pulled from core instruction for Resource Rm instruction.	Master Schedule	1. Master Schedule & Individual Classroom Schedules	Collaboration between special programs and classroom teachers on
mener ten.	Jor Resource Rin instruction.		2. Attendance, Assignments, Assessments	services
Intervention groups will match	Intervention groups have	Jo Robinson Training	1. Data meetings with discussion of which	RTI Coach
appropriate level and content of need.	previously been 1)too large and therefore 2) had too many levels in them.	RTI Coaching	students get which interventions and from which teacher.	Title Team 100% Data Meetings
	levels in mem.		2. Students will show growth in targeted	
			intervention on formative assessment and universal screenings.	
Staff will use effective engagement strategies.	Research tells us that engagement is a central aspect	Jo Robinson Training RTI Coaching	1. Classroom observation	Peer Observation RTI Coaching
	of effective teaching.	Administrative PD from Marzano's The Highly Engaged Classroom	2. 100% Student Engagement!	Admin Observation
Collaboration, communication,	We believe that better	Admin PD	1. Scheduled meeting time including PLC	Admin
and common language around	articulation of our	PLC Discussion		SPED Teachers
academic progress and	instructional content will	Training in Peer Observation	2. Students will recognize continuity of	RTI Coach
curriculum pacing.	positively impact student achievement and support scaffolded learning.		instruction across programs.	Classroom Teachers Collaborative Teams

II. B Academic Action Plan (Optional)

CONTENT AREA: *Mathematics*

LEARNER-CENTERED PROBLEM (What are your students struggling to learn or to be able to do?):

Students in general, and specifically SWD, are struggling to do grade level work.

Students in general, and specifically SWD, are missing math vocabulary and background components, especially place value and number sense.

PROBLEM OF PRACTICE (What elements of instruction need to be improved in order to address the learner-centered problem?):

All students must be in class during grade level math instruction.

In the absence of Title I services in Math, teachers need to reteach to proficiency.

STUDENT ACHIEVEMENT GOAL (SMART GOAL):

Per our Achievement Compact, 50% of Students with Disabilities will meet the benchmark or reach adequate growth targets.

INSTRUCTIONAL	RATIONALE	PROFESSIONAL	ASSESS PROGRESS	USE OF
STRATEGIES		DEVELOPMENT		RESOURCES
	Why do you believe this		1. Fidelity of Implementation: List	
List specific instructional	strategy will address the	How will you increase staff	approaches used by instructional	How will you align
strategies tied to your	learner-centered	capacity to implement this	leaders to assure the strategy is	your resources
problem of practice.	problem?	strategy with fidelity?	implemented (e.g., classroom learning	(people, time,
			walks, grade level discussions, lesson	dollars, materials,
			plan review).	partnerships) to
				accomplish your
			2. Desired Student Outcomes: List	goals?
			specific assessments, assignments and	
			other indicators of student success	
			(formative and summative).	
SWD will be in classroom	Students will have access	SPED Rep will be invited	1. Walkthroughs, PLC Work, lesson	Collaboration
core math instruction of	to the core from the	to join Math Committee.	plans.	between special
grade level material as	classroom teacher.	Math Committee will		programs and
much as schedules will		provide parent training tips	2. Curriculum Director has provided	classroom teachers
allow.		through Math Connection,	grade level formative math	on services,
		newsletter, Title I Family	assessments that the Math Committee	strategies, &
		Math Night, etc.	is reviewing for alignment to CCSS.	assessment.

INSTRUCTIONAL	RATIONALE	PROFESSIONAL	ASSESS PROGRESS	USE OF
STRATEGIES		DEVELOPMENT		RESOURCES
	Why do you believe this		1. Fidelity of Implementation: List	
List specific instructional strategies tied to your problem of practice.	strategy will address the learner-centered problem?	How will you increase staff capacity to implement this strategy with fidelity?	approaches used by instructional leaders to assure the strategy is implemented (e.g., classroom learning walks, grade level discussions, lesson plan review). 2. Desired Student Outcomes: List specific assessments, assignments and other indicators of student success	How will you align your resources (people, time, dollars, materials, partnerships) to accomplish your goals?
			(formative and summative).	
ADD/Spiral Review Use math vocabulary throughout the day. Use hand on games out of the curriculum. Continue Family Math Nights IXL	This strategies give students practice over and over on the math vocabulary, place value, and number sense.	Review curriculum content for problem areas K-6. Train all staff in use of IXL math for differentiation, home use, & practice.	 Walkthroughs, observations, PLC work. CBMs and formative assessments as presented by Math Committee. 	Classroom teachers in collaboration with SPED teachers and Math Committee.

School Improvement Plan 2012-2013 St Helens Middle School

Data Summary 2011-2012 – Literacy

SIP Goal 1 OAKS Reading and Literature (to increase performance by 5% on previous year)	Achieved 2011-2012
6 th 52%	70% (exceeded goal by 18%)
7 th 53%	81% (exceeded goal by 28%)
8 th 64%	65% (exceeded goal by 1%)

Data Summary 2011-2012 — Math

SIP Goal 1 OAKS Reading and Literature (to increase performance by 5% on previous year)	Achieved 2011-2012
5 th 72%	77% (exceeded goal by 5%)
y th 81% (concentrated services 2010-2011)	67% (did not meet goal by -14%)
8 th 57%	66% (exceeded goal by 9%)

Academic Action Plan Item #1

CONTENT AREA: Math

LEARNER-CENTERED PROBLEM (What are your students struggling to learn or to be able to do'): Students are not on track to meet the Essential Skill Requirements needed to earn a St Helens High School Diploma.

PROBLEM OF PRACTICE (What elements of instruction need to be improved in order to address the learner-centered problem?): Students are in need of interventions and re-teaching in addition to grade-level instruction.

STUDENT ACHIEVEMENT GOAL (SMART GOAL):

The number of students who meet or exceed the 7^{th} grade Math Standard will increase from 67% to 72% as measured by the OAKS, spring 2013.

The number of students who meet or exceed the 8^{th} grade Math Standard will increase from 66% to 71% as measured by the OAKS, spring 2013.

Academic Action Plan Item #1

INSTRUCTIONAL STRATEGIES List specific instructional strategies tied to your problem of practice.	RATIONALE Why do you believe this strategy will address the learner-centered problem?	PROFESSIONAL DEVELOPMENT How will you increase staff capacity to implement this strategy with fidelity?	ASSESS PROGRESS 1. Fidelity of Implementation: List approaches used by instructional leaders to assure the strategy is implemented (e.g., classroom learning walks, grade level discussions, Issueno plan review). 2. Desired Student Outcomes: List specific assessments, assignments and other indicators of student success (formative and summative).	USE OF RESOURCES How will you align your resources (people, time, dollars, materials, and partnerships) to accomplish your goals?
Tertiary Response to Intervention Math group during Focus and RTI framework development & implementation	Strategy will address lagging skills through pre-teaching and re-teaching.	Time for Care TeamWRTI Team to meet for RTI Professional Development and Design and Implementation	RTI Meetings & Staff Professional Development Curriculum Based Assessments & State Assessments	Professional Development time allocated for Response to Intervention & Staffing Allocation for Math Focus, Read 180 and Academic Success
Boost Math Classes for 7th and 8th Grade and differentiated Math instruction	Intervention will address lagging skills through pre- teaching and re-teaching.	Implementation of best practices	Ongoing discussions and reflection on approach to interventions and evaluation of effectiveness Improvement in OAKS and classroom achievement	Staffing allocation of four quarters of Math Boost (two sections for 7th and 2 sections for 8th)
Math PLC & Special Education PLC collaboration	Curriculum development and alignment to address potential gaps and/or overlap of standards instruction	Time for PLC collaboration and implementation of plans	PLC collaborative discussions with Math and Special Education Teachers Increase in Math Growth Ratings	Time for PLC partnerships
Continue to assess and provide the appropriate level of math for students that have met or exceeded the math benchmarks.	Provide instruction appropriate to students' level and rate.	Time for PLC collaboration Focus on Differentiation and Instruction (per course needs)	PLC collaborative discussions with Math and Special Education Teachers Increase in Math Growth Ratings	Evaluate resources annually and FTE needs to support all level needs for math instruction.

Academic Action Plan Item #2

CONTENT AREA: Literacy

LEARNER-CENTERED PROBLEM (What are your students struggling to learn or to be able to do?): Students are not on track to meet the Essential Skills requirements necessary to earn a St Helens High

PROBLEM OF PRACTICE (What elements of instruction need to be improved in order to address the learner-centered problem?): Students are in need of interventions and re-teaching in addition to grade-level instruction.

STUDENT ACHIEVEMENT GOAL (SMART GOAL):

The number of students who meet or exceed the 7^{th} grade Reading and Literature OAKS will increase from 81% to 86% as measured by the OAKS, Spring 2013.

The number of students who meet or exceed the 8^{th} grade Reading and Literature OAKS from 65% to 70% as measured by the OAKS, Spring 2013.

Students will have an additional one quarter of Writing instruction during the 7th grade school year

INSTRUCTIONAL STRATEGIES List specific instructional problem of practice. Why do you believe the bases constructed problems problem of practice. Reading Intervention (Read Specific instruction Spe

St Helens Middle School Response to Intervention

- Established RTI Team
- Staff Development for Team and All Staff
- Review of Current Intervention Practices
- Establishing and Improving Interventions

Academic Systems Intervention (RTI) Academic Systems Intervention towards Substitution to the substitution of the substitu

Academic Action Plan Item #3

CONTENT AREA: Academic Priority Students

Students are identified as Academic Priority Students based off of the following criteria.

Academic Achievement: Students scoring a Level 1 or 2 in the areas of Math Achievement and Reading Achievement

Attendance: Students attending less that 80 % of the time during 2012-2013 School Year (and who attended less than 80% of the time during the 2011-2012 School Year)

Behavior: Students with 6 or more major referrals for 2012-2013 School Year or 2 major referrals in one quarter

LEARNER-CENTERED PROBLEM (What are your students struggling to learn or to be able to do?):

Students are struggling to attend school and to comply with behavioral expectations and meet academic achievement standards

PROBLEM OF PRACTICE (What elements of instruction need to be improved in order to address the learner-centered problem?):
Early identification and interventions for students at risk of dropping out of high school or not meeting graduation requirements.

STUDENT ACHIEVEMENT GOAL (SMART GOAL):

The students identified on the Academic Priority List for Attendance will make a 5% increase in attendance and students identified for Academics will make a 5% increase in identified areas of Oregon Assessment of Knowledge and Skills. Students will be monitored weekly to be identified for propropriate interventions.

Academic Action Plan Item #3

INSTRUCTIONAL	RATIONALE	PROFESSIONAL	ASSESS PROGRESS	USE OF
STRATEGIES	Why do you believe this	DEVELOPMENT	1. Fidelity of Implementation: List	RESOURCES
List specific instructional	strategy will address the	How will you increase staff	approaches used by instructional	How will you align
strategies tied to your	learner-centered problem?	capacity to implement this	leaders to assure the strategy is	your resources
problem of practice.		strategy with fidelity?	implemented (e.g., classroom learning	(people, time,
			walks, grade level discussions, lesson	dollars, materials,
			plan review).	partnerships) to
			2. Desired Student Outcomes: List	accomplish your
			specific assessments, assignments and other indicators of student success	goals?
			(formative and summative).	
			(tormative and summative).	
Progress Monitoring (Care	Ongoing progress	RTI Professional	RTI Team review of practices &	Community School
Team, RTI Team, Grade	monitoring and early	Development & Refining of	grade level discussions (ongoing	as available to
Level Team Meetings and	intervention	Practices	review of fidelity of implementation)	support intervention
Weekly Counselor/Admin			2. Improved attendance, decrease in	
Meetings)			referrals and increase in academic	
			achievement	
PBIS Team Efforts and	Ongoing progress	Professional Development,	 Review of set data and goal setting. 	PBIS incentives
Progress Monitoring (Teach Tos. School Wide	monitoring and early intervention	Goal Setting Tied to Data &	2. Increased attendance & decrease in	(Student Body Funds)
(Teach Tos, School Wide Goal Setting and Incentive	intervention	Refining of Practices	minor and major referral data	Punds) PRIS Team
Plans)				Professional
				Development
School Wide Bully-	Ongoing progress	Provide Instructional	1. Focus Class Implementation of	PRIS incentives
Proofing and Progress	monitoring and early	Materials	Teach Tos & Grade Level Discussions	(Student Body
Monitoring	interventions	School-wide Teach-tos and	2. Increase in reporting of behaviors	Funds)
(Teach Tos, School Wide		Expectations	decrease in out of school suspensions	Staff time and
Goal Setting and Incentive		1 *		resources dedicated
Plans)				to efforts

Unity Day Overview

MAKE IT ORANGE MAKE IT END! UNITY DAY 10-10-2012