

West Linn-Wilsonville School District 3Jt



Moving a Theory of Action into Practice
Goals and Work Plan
2016-2017

District Mission

How do we create learning communities for the greatest thinkers and most thoughtful people...for the world?

Vision Themes

Personal and Academic Excellence

- Personalized Education

- **Educating the Whole Child**
- Integrating Technology

2016-2017 BOARD GOALS

- 1. Grow student achievement, through the use of high leverage instructional strategies that raise rigor and generate equitable outcomes for all students while eliminating opportunity and achievement gaps.
- 2. Align integrated systems of professional growth, assessment, accountability, feedback and growth mindset that build competence, confidence, and self-efficacy at all levels.
- 3. Engage family and community partners in support of the district vision and values of equity, access and excellence in education.
- 4. Successfully open one new school, Meridian Creek Middle School, and one re-imagined Sunset Primary School, while attending to bond projects and addressing safety, staffing adjustments, program alignment, boundary transitions, and equitable outcomes for all students, thereby strengthening all schools across the district.

Goals, Strategies, Actions and Measurable Outcomes

Goal 1: Grow student achievement, through the use of high leverage instructional strategies that raise rigor and generate equitable outcomes for all students while eliminating opportunity and achievement gaps.

Strategy 1.1: Support Research-Based K-12 Literacy Programs			
Action	Description	Timeline	
Action Step 1.1.1	Develop and implement instructional Literacy Units at the middle and high schools.	2015-2017	
Action Step 1.1.2	Strengthen curriculum, instruction, and assessment through the Workshop Model at the	2015-2017	
	primary schools.		
Action Step 1.1.3	Strengthen K-12 Biliteracy Pathways (World Language, Dual Language, English Language	2016-2017	
	development) to support emergent bilingualism for all students.		
Measurable	Third, Fifth, Eighth and Eleventh Grade Reading		
Outcomes	By June 2017 we will increase the percentage of 3 rd , 5 th , 8 th and 11 th grade students meeting o	r exceeding	
	standards in Reading (SBAC)		
	Grade 3: 72% to 79% Grade 5: 76% to 83% Grade 8: 68% to 74% Grade 11: 87% to	91%	
	By June 2017 we will increase the percentage of 3 rd , 5 th and 8 th grade ELs (English Learners) me	eeting or	
	exceeding standards in Reading (SBAC)		
	Grade 3: 12% to 20% Grade 5: 42% to 50% Grade 8: ≥ 20%		
	By June 2017 we will increase the percentage of 3 rd , 5 th , 8 th and 11 th grade students with disab	oilities meeting	
	or exceeding standards in Reading (SBAC)		
	Grade 3: 42% to 46% Grade 5: 35% to 38% Grade 8: 20% to 25% Grade 11: 39% to	to 43%	
	ELPA21		
	District will meet the AMAO 1 target for annual increase in progress in learning English.		
	District will meet the AMAO 3 target for participation and growth on state assessments and gr	aduation rates.	

Freshman	Credits	Earned
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By June 2017 we will increase the percentage of all freshman students earning 6 credits or more.

All students: 88% to 90% English Learners: 29% to 33% Students with Disabilities: 55% to 60%

Biliteracy Seal

The number of graduating seniors receiving Biliteracy Seal will increase by 10%, bringing the total from 14 (2015-2016) to 16 students (2016-2017).

Graduation Rates

By June 2017 we will increase the 4 year cohort graduation rate for all students. We will increase the graduation rates for EL Students and for Students with Disabilities.

All students: 93 to 95% English Learners: 57% to 62% Students with disabilities: 76% to 83%

Strategy 1.2: Implement Research-based programs supporting K-12 Mathematics			
Action Step 1.2.1	Implement research-based Mathematics curriculum materials and research-based best	2016-2017	
	practices in all primary schools, K-5.		
Action Step 1.2.2	Evaluate and continue to improve the K-12 trajectory for math learning, specifically between	2016-2017	
	Grades 5-6 and 8-9.		
Action Step 1.2.3	Learn and implement strategies for increasing student engagement in math learning in high	2016-2017	
	School.		
Action Step 1.2.4	Evaluate and implement strategies for accelerating and providing access for all students in	2016-2017	
	math learning in primary and middle schools.		
Measurable	Third, Fifth, Eighth and Eleventh Grade Mathematics		
Outcomes	By June 2017 we will increase by 10% the number of 3 rd , 5 th , 8 th and 11 th grade students meeting and		
	exceeding standards in Mathematics (SBAC)		
	Grade 3: 65% to 71% Grade 5: 56% to 61% Grade 8: 63% to 69% Grade 11: 61% to 6	7%	

By June 2017 we will increase the percentage of 3rd, 5th and 8th grade English Learners meeting or exceeding standards in Mathematics (SBAC)

Grade 3: 9% to 20% Grade 5: 13% to 20% Grade 8: ≥ 20%

By June 2017 we will increase the percentage of 3rd, 5th, 8th and 11th grade students with disabilities meeting or exceeding standards in Mathematics (SBAC)

Grade 3: 35% to 38% Grade 5: 20% to 25% Grade 8: 14% to 20% Grade 11: ≥ 20%

Freshman Credits Earned

Speed and OIT courses, use of maker spaces.

By June 2017 we will increase the percentage of all freshman students earning 6 credits or more.

All students: 88% to 90% English Learners: 29% to 33% Students with Disabilities: 55% to 60%

Graduation Rates

By June 2017 we will increase the 4-year cohort graduation rate for all students. We will increase the graduation rates for EL Students and for Students with Disabilities.

All students: 93 to 95% English Learners: 57% to 62% Students with disabilities: 76% to 83%

Engin	eering Practices	
Action Step 1.3.1	Implement the instructional practices that support the Next Generation Science Standards	2016-2017
	(NGSS) in middle school.	
Action Step 1.3.2	Initiate the design of NGSS instructional units in primary school beginning in Grade 5.	2016-2017
Action Step 1.3.3	Initiate the design of NGSS instructional units in high school.	Summer 2017
Action Step 1.3.4	Expand engineering opportunities in primary science and at the middle schools within units	June 2017
	of study, including robotics and maker spaces.	
Measureable	Fifth, Eighth and Eleventh Grade Science	·
Outcomes	By June 2017 we will increase the percentage of 5 th , 8 th and 11 th grade students meeting and	exceeding
	standards in Science (OAKS)	
	Grade 5: 84% to 88% Grade 8: 71% to 78% Grade 11: 71% to 78%	
	By June 2017 we will increase the number of 5 th and 8 th grade English Learners meeting or exc	ceeding
	standards in Science (OAKS)	
	Grade 5: 42% to 46% Grade 8: 25% to 30% Grade 11: ≥ 20%	
	By June 2017 we will increase by 10% the number of 5 th , 8 th and 11 th grade students with disa	bilities meeting
	or exceeding standards in Science (OAKS)	
	Grade 5: 60% to 66% Grade 8: 36% to 39% Grade 11: 33% to 36%	
	Increase and diversify (gender, language, disability, race) the participation by all students in ro	obotics, World c

Increase and diversify participation and continuation of individual studies in middle-high school ISEF.

Strategy 1.3: Develop and implement curriculum and instruction based on the Next Generation Science Standards and

Strategy 1.4: Health	a & Wellness Renewal	
Action Step 1.4.1	Implement the revised K-12 Health Standards (spring 2017) aligning current curriculum materials and providing supplementary materials.	2017-2018
Measureable Outcome	Evidence of implementation of revised health standards and use of health and wellness curric comprehensive learning outcomes.	ulum to teach to
Strategy 1.5: Streng	gthen systems that develop and measure progress toward College and Career Readiness	
Action Step 1.5.1	Use NAVIANCE as a system for tracking and strengthening G. 7-12 students' achievement progress and plan for post-secondary learning.	June 2017
Action Step 1.5.2	Expand and increase access for students typically underrepresented in college prep and AP Programs.	June 2017
Action Step 1.5.3	Continue the development and implementation of high school-college dual credit options and CTE programs of study	June 2017
Action Step 1.5.4	Create coherency within primary, middle and high school levels by designing pathways and systems to ensure quality transition from 5 th to 6 th grades and 8 th to 9 th grades and ensure the achievement of on-track success measures including analysis of previous and current data (course schedule, 8 th grade MAP data, SBAC, and attendance).	June 2017
Measureable Outcomes	Primary Grades on Track By June 2017 we will increase the non-chronic attendance percentage of all G. K-5 students at K-3 (90% to 92%) Sixth Grade On Track By June 2017 we will increase the non-chronic attendance percentage of all 6 th grade student 5% (88% to 92%).	-
	Ninth Grade On Track By June 2017 we will increase the non-chronic attendance percentage of all 9 th grade student 5% (84% to 88%). Freshman Credits Earned By June 2017 we will increase the percentage of all freshman students earning 6 credits or model All students: 88% to 90% English Learners: 29% to 33% Students with Disabilities: 55%	ore.

Graduation Rates By June 2017 we will increase the 4-year cohort graduation rate for all students. We will increase the graduation rates for EL Students and for Students with Disabilities. English Learners: 57% to 62% Students with disabilities: 76% to 83% All students: 93 to 95% Strategy 1.6: Provide high quality Professional Development to Support Teacher Effectiveness and Administrators' professional growth. Connect teacher goal setting to professional growth that is aligned to teacher standards and Action Step 1.6.1 2016-2017 school and district goals. Plan and implement professional development to support new teachers and all teachers' 2016-2017 Action Step 1.6.2 growth in both content and pedagogy and follow research-based professional development standards. Action Step 1.6.3 Provide mentoring and professional development for first and second year teachers and 2016-2017 first year principals. Action Step 1.6.4 Provide mentoring and professional development for aspiring administrators. 2016-2017 Provide professional development for administrators on effective observation and targeted Action Step 1.6.5 2016-2017 feedback to teachers. New format of Goal Setting Form allows for 100% of teachers' goals in MyLearningPlan.com to be aligned with Measureable 5 Dimensions (CEL) practices as well as school and district goals. Outcomes Increased participation in summer and school-year professional learning courses ie, Language Arts, Mathematics, Science. Evidence of instructional practices being implemented is observed in classroom walkthroughs that are part of the targeted feedback process. Participation in Teaching with Purpose sessions; Participation and fulfillment of Mentor Academy (teachers). Monthly sessions with mentor; participation in triad meetings and meetings with Assistant Superintendents (principals). Completion of OALA Mentoring Academy by 1-3 aspiring administrators. Preparation of ICs to lead professional learning in Reading and Mathematics. Participation of principals and central office leaders in Center for Educational Leadership workshops and

targeted feedback institutes.

Goal 2: Align integrated systems of professional growth, assessment, accountability, feedback and growth mindset that build competence, confidence and self-efficacy at all levels.

Strategy 2.1: Align and strengthen Professional Growth Systems		
Action	Description	Timeline
Action Step 2.1.1	Align district administrator goals and work plan with Board vision and goals.	Fall 2017
Action Step 2.1.2	Align building administrator professional goals (Leadership Learning/Leadership Moves) with teacher practices and student learning outcomes (cycles of inquiry).	Fall 2017
Action Step 2.1.3	Align teacher professional goals with school goals and student learning outcomes.	Fall 2017
Action Step 2.1.4	Develop observation and feedback systems of teaching and learning for teachers and administrators that increases student learning, improves classroom instruction and strengthens school- and district-based coherence.	2016-2017
Measureable Outcomes	100% of teachers' professional goals align with school goals. 100% of principals' Theories of Action and Cycles of Inquiry align with Board Goals.	
	District Leadership's Theory of Action will align with Board Goals and support schools' goals, te and student learning outcomes.	achers' goals
	Evidence of "through-line" between leadership actions, teacher practices and outcomes in studieg. Cycles of Inquiry implemented during regularly scheduled staff learning sessions).	dent learning
	Assistant Superintendents will meet monthly with principals and triads to provide feedback on cycles of inquiry. Participation of principals, assistant principals, ICs and district leadership in two (2) Targeted Feedback Institutes (CEL) and two (2) Structured Learning Walks (CEL) to align systems of observation and feedback to teacher that promotes professional growth and strengthens instructional strategies.	
	Participation of Cohort 2 and Cohort 3 (administrators) in year-long <i>Leading for Learning</i> state-on strengthening Cycles of Inquiry and instructional leadership practice (CEL and Chalkboard Policy Control of Cohort 2 and Chalkboard Policy Chalkb	

Strategy 2 2. Analy	ze, understand and apply evidence of student learning to instructional practices	
Action Step 2.2.1	Learn and practice making evidence-based decisions between learning data and responsive	2016-2017
Action Step 2.2.1	practices, e.g. Hattie effect size, MAP, CBMs, running records, formative writing assessments,	2010-2017
	SKILLS NAVIGATOR.	
Action Step 2.2.2	Recognize and apply understanding of the relationship between formative, interim and	2016-2017
Action Step 2.2.2	summative assessments to have an impact on student learning.	2010-2017
Action Step 2.2.3	Revise K-5 Progress Report to include learning targets and evidence of student learning as	2015-2019
Action Step 2.2.3	communication tool for students, parents, teachers.	2013 2013
Measureable	Evidence of implementation in classrooms of link between data and practices in response.	<u> </u>
Outcomes	Evidence of implementation in classiforms of link between data and practices in response.	
Outcomes	Evidence of analysis, decision-making and actions steps by teachers, principals and district lead	lers (eg PICs
	data teams, Cycles of Inquiry).	ici 3 (cg. 1 Lc3,
	data teams, cycles of madify).	
	Completed K-5 Progress Report ready for pilot implementation 2016-2017 with ongoing revision	n through
	2018-2019.	
Strategy 2.3: Deve	lop Systems for Internal Accountability	
Action Step 2.3.1	Collaboratively use common frameworks, curriculum, analysis of data, cycles of inquiry and	2016-2017
•	professional learning to foster accountability.	
Action Step 2.3.2	Create conditions and culture for deprivatizing practice to promote shared learning, decision-	2016-2017
·	making and accountability.	
Measureable	Observable use of common frameworks, curriculum development and implementation,	2016-2017
Outcomes	practices in classrooms and aligned inter-dependent actions reaching toward student	
	learning goals.	
	Evidence of use of PLC structures across all levels for planning and implementing instruction,	
	reporting progress and analyzing outcomes (eg. lesson and unit plans, data walls).	
	op a culture that systemically integrates growth mindset and self-efficacy	T
Action 2.4.1	Learn and implement inclusive teaching practices where language learners and children	2016-2017
	served by special education are successfully learning in the general education classroom.	
Action 2.4.2	Learn and practice culturally responsive teaching strategies that increase all students' levels	2016-2017
	of full participation and achievement in school.	
Action 2.4.3	Incorporate strategies that help students identify their strengths, form learning goals and	2016-2017
	apply effective strategies to achieve their goals (self-efficacy).	

Action 2.4.4	Promote participation in extra-curricular activities that bring diverse students together in a rich array of experiences and opportunities that promote growth mindset, self-efficacy and resiliency.	,
Measureable Outcomes	Sustained and effective inclusion of language learners and children served by special education in the gene education classroom with strong collaboration between specialists and general education teachers and evidence of student learning gains.	ral
	Evidence of culturally responsive teaching practices in classrooms that increases access and learning outcomes for all students.	mes
	When asked routinely as part of gathering evidence, students will know what they are learning, why it is important and how they know when they have learned it well.	
	Increase and diversify student participation in extra-curricular activities across all levels.	

Goal 3: Engage our families and community partners in support of the district vision and values of equity, access and excellence in education.

Strategy 3.1: Local, Business and City Partners		
Action	Description	Timeline
Action Step 3.1.1	Partner with both West Linn and Wilsonville city governments to promote and support	2016-2017
	students and staff in their efforts toward equity, access and excellence in education.	
Action Step 3.1.2	Partner with South Metro Salem STEM partnership to bring robust and diverse science,	2016-2017
	technology, engineering and mathematics experiences and opportunities for students.	
Action Step 3.1.3	Partner with for-profit and non-profit business organizations which seek to	2016-2017
	support the district vision and values of excellence in education.	
Measureable	Participation by leadership and staff at events, meetings and formal-informal conversations the	nat strengthen
Outcomes	partnership between city, local business and district.	
Strategy 3.2: University and Professional Learning Partners		
Action Step 3.2.1	Partner with OIT and World of Speed to provide excellent dual credit, technology and	2016-2017
	automotive experiences for students.	

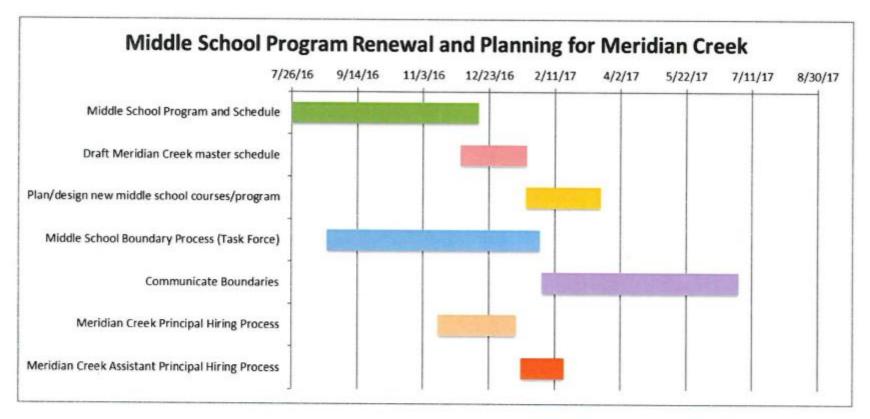
Action Step 3.2.2	Partner with Portland State University Confucius Institute to integrate global and linguistic opportunities for administrators, teachers, students and families.	2016-2017
Action Stop 2 2 2		2016-2017
Action Step 3.2.3	Partner with Portland State University Bilingual Teacher Pathway Program which offers a	2016-2017
	Licensed Teacher/ESOL Endorsement program for classified staff.	2016 2017
Action Step 3.2.4	Partner with professional development consultants to expand content knowledge and	2016-2017
	implementation of high leverage instructional strategies that increase equity and access to	
	rigorous curriculum for all students (Jody Wiencek, John Lenssen, Dr. Cary Schneider, Dr. Skip	
	Greenwood, Linda Christiansen, Teacher Development Group).	
Measureable Outcomes	Increase and diversify high school students participating in OIT and World of Speed dual credit	coursework.
	Integrate 3 Middle School Chinese teachers into our World Language Program through PSU Col	nfucius Institute
	program to teach in the middle school world language program.	
	Sponsor 1-3 aspiring teachers through the PSU BTP program.	
	Co-facilitate with professional consultants in summer camps and school-year professional learn	ning workshops.
	ts, Service Organizations and Community Support Groups	
Action Step 3.3.1	Partner with various parent, service and community groups to promote and support students	2016-2017
	and staff in their efforts toward equity and excellence in education. The district works with	
	PTA/PTOs, Rotary, Kiwanas, Lions, Latino Parent Groups, Play Unified, FACT Oregon, West	
	Linn-Wilsonville Education Foundation, Music and Arts Partners and other community	
	groups.	
Action Step 3.3.2	Each school in the district will form or continue with a School-Based Equity team	2016-2017
	representing a diverse group of participants: principal, staff, parents, students to foster	
	collective responsibility for the educational success of each student.	
Measureable	Participation by leadership and staff at events, meetings and formal-informal conversations that	at strengthen
Outcomes	partnership between local and district-based community groups.	
	Formation or continuation of Equity Teams at each school site, facilitated by school principal in	consultation
	with John Lenssen.	
Strategy 3.4: Profes	sional Organizations	
Action Step 3.4.1	Participate in professional organization conferences, workshops,	2016-2017
	and agendas which serve to advocate for and improve the quality of teaching and learning in	
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	public schools on behalf of all children. These organizations include: COSA, OSBA, ATDLE,
	OABE, OALA, All Born In, Learning Forward, Harvard Strategic Data Project and OLN.
Measureable	Implementation of OLN Equity Plan 2016-2017 and attendance at both OLN conferences by staff.
Outcomes	
	Participation, presentation and leadership by staff at conferences, workshops and events that serve to strengthen professional capacity, leadership learning, commitment to equity and overall systemic coherence.

Goal 4: Successfully open one new school, Meridian Creek Middle School, and one re-imagined Sunset Primary School, while attending to bond projects and addressing safety, staffing adjustments, program alignment, boundary transitions, and equitable outcomes for students, thereby strengthening all schools across the district.

Strategy 4.1: Meridian Creek Middle School		
Action	Description	Timeline
Action Step 4.1.1	Create and utilize a Middle School Program Renewal Task Force to draft guiding principles and identify structures and program elements including continuation of Dual Language Program that ensures four high quality, aligned middle school programs in our district.	By January 2017
Action Step 4.1.2	Create and utilize a Boundary Task Force of community citizens to study and recommend plans for an equitable reconfiguration for the boundaries of our district middle schools.	By January 2017
Action Step 4.1.3	Adjust current staff placements and hire new middle school principal and assistant principal for Meridian Creek ensuring appropriate staff-to-student class size ranges and quality programs at each middle school.	By March 2017
Action Step 4.1.4	Complete physical facility of Meridian Creek Middle School on time and within budget.	September 2017
Measureable Outcomes	Meridian Creek Middle School opens with high quality middle school program and staff, and adjusted boundaries that accommodate enrollment at all four middle schools. See attached chart (p. 14) for monitoring progress and completion of Action Steps 4.1.1 – 4.1.3.	

	See District website: http://www.bond.wlwv.k12.or.us/Page/8050 for monitoring progress an Action Step 4.1.4.	d completion of		
Strategy 4.2: Sunset Primary School				
Action Step 4.2.1	Identify and implement key structures and program elements that ensure a successful transition of students, teachers and staff from the current facility into the new facility, including an evaluation and adjustment of boundaries to support the new facility's capacity and relieve any other primary schools' capacity concerns.	September 2017		
Action Step 4.2.2	Complete physical facility of Sunset Primary School on time and within budget.	September 2017		
Measureable Outcomes	The re-imagined Sunset Primary School opens with a successful transition into the new facility See District website: http://www.bond.wlwv.k12.or.us/Page/8054 for monitoring progress an Action Step 4.1.4.			



Task Name	Start	End	# of Days
Middle School Program and Schedule	7/26/2016	12/15/2016	142
Draft Meridian Creek master schedule	12/1/2016	1/20/2017	51
Plan/design new middle school courses/program	1/20/2017	3/17/2017	57
Middle School Boundary Process (Task Force)	8/22/2016	1/30/2017	162
Communicate Boundaries	2/1/2017	6/30/2017	150
Meridian Creek Principal Hiring Process	11/14/2016	1/13/2017	60
Meridian Creek Assistant Principal Hiring Process	1/16/2017	2/17/2017	33