SMART Goal	Research	Input	Data	Actions Taken	Results	Status
Strategic, measurable, attainable, realistic, and time-bound goal	What academic literature informs this goal? How do evidence-based practices inform this goal?	How do our stakeholders support us in developing and achieving this goal?	What primary metrics do we hold ourselves accountable for? What key indicators do we monitor?	What key actions did we take to achieve our goal?	What were the results of our actions?	What is the implementation status of our SMART goal? Was the goal met? What are the next steps?
1. Train 100% of secondary school administrators, counselors, and grad coaches to use our student information system and data warehouse to identify which students are known by name, strength, and need by spring 2019.	Early Warning Systems Project, NWREL AdvancED Standards for Quality Schools, Indicator 3.9 Bicultural Parent Engagement: Advocacy and Empowerment, Edward M. Olivos, et. al.	Needs Assessment AdvancED Accreditation Student Narratives Parent Advisory Committee (PAC)	9th grade self-reported data 2017-18 GPA, attendance of students connected to an adult advocate Special education/SST data	Q1:Have identified three fields of data: programs; groups; and adult advocate. Programs training is done; groups training is underway; and this winter we'll be talking about adult advocates. Q2: Counselor work group on resources and information sheet to use in supporting students in Name, Strength, and Need (NSN). District Data Coordinator reviewed data tools and systems with all school counselors K-12. Universal Support Steering Committee to vision a K-12 system to support NSN in social/emotional supports. Q3: Draft of district document and resource to share among stakeholders is complete and now gathering feedback.	Q1: Just beginning to get students tagged in their respective groups so the information shows up in DCA. We currently can measure participation in athletics and activities. Q2: Starting a district document and resource to share among stakeholders. Counselors learned about new improvements to data warehouse and systems to implement into practice. K-12 social/emotional skill sets currently being identified. Q3: Creating tools that buildings can use to connect students to identified activities that complement their NSN or identified support needed.	10/23/18 status: In progress 1/22/19 status: In progress 4/24/19 status: In progress. Eighty-eight percent of schools have a staff person trained and assigned to enter group data. There are a few in the queue waiting to receive training in April. Reports have been created in Synergy to provide snapshots of group participation by categories of activities. Gender and race data is also available in these reports. All staff can view group history and trusted adult via the DCA profile page. The expectation is to have 100% of schools inputting group data by June 21, 2019.
Increase by 10% the number of students participating in career-related internships	Oregon Department of Education CTE data Hillsboro School District CTE	Hillsboro Chamber of Commerce City of Hillsboro, Cornelius,	Number of students in internships Number of dual credits	Q1:Actively building new partnerships to increase the number of internships students have access to.	Q1: More than 200 students participated in Manufacturing Day on Oct. 5, which is an onramp to internships.	10/23/18 status: In progress 1/22/19 status: In progress

by spring 2019.	data	North Plains	earned	Also increasing enrollment in		4/24/19 status: In progress.
by opining zo to:	data		Samou	CTE pathways courses.	Q2: Via feedback from	Number of completed
	Collective Impact Model,	Career & College Pathways	Number of community		check-ins, shared with	internships comes from the
	www.fsg.org	Steering Committee	partnerships	Q2: Did mid-year review with the Hillsboro Chamber and	teachers and counseling staff our mid-year progress.	Chamber of Commerce report at the end of the year;
	The Career Pathways Effect,	Higher Education Partners	Graduation rates for CTE	we are on track with our		that data is used to
	CORD and NASDCTEc		participants vs. all	metrics for ELOs and	Through elementary principal	determine progress toward
		High School Site Councils	Post-secondary enrollment	CRLEs. 20 Culture Coaches	feedback, Culture Coach program will continue	this goal.
			and perseverance	participated in the Culture	semester 2 (HS students	
				Coaches program during the	working with elementary	
				first term	youth during recess).	
				Two industry advisory	Industry Advisory and	
				committee meetings:	Steering Committee: Direct	
				advanced manufacturing and	teacher-business partner	
				health sciences to build	relationship, bridging	
				connections with business partners.	classroom curriculum to industry internship	
				partiers.	opportunities.	
				CCP Steering Committee	орронализо.	
				Meeting to build partner	Q3: Students learned about	
				awareness and update on	internship opportunities in	
				CCP metrics, (including	our community. Addressing	
				internships).	identified barrier (cost of	
				Q3: Youth Invasion at City of	vaccines and testing for health sciences internships),	
				Hillsboro: 250 students from	wrote a grant in hopes to	
				all high schools attended to	alleviate an internship	
				learn about careers in the	barrier.	
				City.		
				Health Sciences industry		
				advisory committee met,		
				addressing internship		
				opportunities and barriers: an		
				HSF grant was written and submitted to help pay for		
				vaccines costs for some		
				health sciences internship		
				requirements.		
3. Offer professional	CDC-Kaiser Permanente	Student interviews	Facilities and staffing for	Q1:Full-day training on	Q1: Classified staff have	10/23/18 status: In progress
development regarding	ACES Study		wellness centers	trauma-informed practices on	access to more resources and	4/20/40
trauma-informed practices		Parent committee feedback	Attendance of staff and	Oct. 10 with 58 classified	training opportunities.	1/22/19 status: In progress
to all staff, with a goal of growing the skill set of 200	Lost at School: Why our kids with behavior challenges are	Feedback from counselors,	Attendance of staff and students	staff members in attendance.	Q2: Classified staff have	4/24/19 status: Complete

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classified staff, by spring 2019.	falling through the cracks and how we can help them, Ross Greene National Survey of Children's Health Fostering Resilient Learners, Kristin Souers and Pete Hall Strong Start - Grades K-2: A social and emotional learning curriculum, Merrell, et. al.	Care Coordinators, family liaisons, and school staff	Referrals decreased Health room visits decreased Requests for suicide screens and one-on-one assistants decreased Training records	Site-based school and district classified trainings scheduled. Q2: Student Success TOSAs + PAX TOSA providing PD through building academic seminars and district-provided PD. 11/20 Provide TIC training to All District Graduation Coaches at Classified Summit DLP TOSA support during ELC planning and delivery. In classroom support during coaching cycles specifically on rituals and routines. Embedded support on systems for climate and culture, rituals and routines during PD Spanish sessions on Biliteracy and Academic Discourse. Provided trainings to classified staff from five schools that included trauma informed practices. Created streamlined access to digital support resources via Teaching & Learning 2.0 with access to the Climate & Culture site & 321 Insight. Q3: Classified Summit in January 180 classified employees attended.	access to more resources and training opportunities. All staff have access to streamlined digital support resources via Teaching & Learning 2.0 with access to the Climate & Culture site & 321 Insight. Q3: Staff have the training to support students in a more trauma informed approach, as well as support themselves and other adults in the buildings.	
				Q3: Classified Summit in January		

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		School staff trainings on stress reduction, zones of regulation, Quadrants of Regulation, dysregulation and TIC supported by Wellness Center Instructors.		
		Pre-K teachers trained in Trauma Informed Care and ACEs with an emphasis on strategies to use in the classroom.		
		DLP TOSA support during ELC planning and delivery. In classroom support during coaching cycles specifically on rituals and routines. Embeded support on systems for climate and culture, rituals and routines during PD Spanish sessions on Biliteracy and Academic Discourse.		
		Trauma-informed practices with regards to sexual health/sexual violence prevention education were reviewed for a second time with classroom teachers directly impacted by Erin's Law instruction. Additionally, instructional aides present during Erin's Law presentations were reminded of the importance of specific practices (such as notifying students of the content beforehand, providing opportunity to opt-out, not demanding active participation, etc.). (Approximately 12 teachers and		
		4 instructional aides at the HS level.) School staff trainings on stress reduction, zones of regulation, Quadrants of Regulation, dysregulation and TIC supported by Wellness Center Instructors		

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				Student Success TOSA's + PAX TOSA providing PD Classified Staff		
				36 staff members (2 classified) attended PBIS Conference that focused on TIC and safe school environments		
4. Increase by 5% the number of students in historically underserve groups on track to graduate in 9th grade (achieving at least 6 credits) in 2018-19 vs. 2017-18.	Chicago Public Schools research Oregon Education Investment Board (OEIB) Achievement Compact Data Teacher Expectations and Sense of Responsibility for Student Learning, John Diamond	Parent Advisory Committee (PAC) feedback Student feedback	Data on credits earned Number of students connecting with case managers, grad coaches, and counselors Number of counselors implementing the ASCA model (task analysis data)	environments Q1: Second year of 8.5 Summer Bridge program. Second year of 9th grade on track UofO-ESD partnership training (one team per HS). Staff to attend national training in Chicago in November. Grad coaches serving freshmen. 60 Latino youth being mentored through Youth Pilot Program in our high schools. Q2: *Hilhi, Glencoe, Century, and Liberty sessions provided: 1:1 mentoring sessions = 11; group sessions = 9 *SMMS group session provided = 6 *Program field trip = 1 (zoo field trip) *Guest speakers = 1 for 1:1 and 1 for group (each speaker presented 4 times). DLP TOSA weekly check-ins for a cohort of at risk SMMS students to be on track for graduation.	Q1:Potentially at-risk students being monitored and support. Data systems in place to track progress. Q2: Potentially at-risk students being provided greater level of adult support via mentoring and check-ins to respond to barriers or needs that students identify in meetings. Q3: Potentially at-risk students being provided greater level of adult support via mentoring and check-ins to respond to barriers or needs that students identify in meetings.	10/23/18 status: In progress 1/22/19 status: In progress. 4/24/19 status: In progress. Will look at end-of-year grades for 2018-19 9th grade cohort compared to 2017-18 group.
				Q3: Created teacher friendly, "ELLevation - Getting Started" video and monitoring form		

		demo.	
		EL Case Manager Meeting K -	
		12: TAG TOSA continues to	
		support potential EL TAG	
		identification needs. SpEd	
		Panel - continued dialogue	
		focusing on best	
		practices/things that are	
		working in school to support	
		dual identified students.	
		District "On-Track" Cohort	
		meeting to refine systems for	
		tracking students and working	
		on problem of practice; Liberty	
		and Hilhi cohort participating in	
		a "Learning Lab" specific to their	
		problem of practice	
		*Drovided a total of 0 aresus	
		*Provided a total of 9 group	
		sessions at each high school	
		(total of 36 sessions), and 8 sessions at SMMS. *A total of 9	
		individual contacts with each	
		student receiving 1:1 mentoring	
		took place. *On 02/14/19	
		approximately 50 students	
		visited Nike World	
		Headquarters for a career day.	
		To learn more, visit:	
		https://www.hsd.k12.or.us/Page	
		/5956 *On 03/02/19 hosted	
		Mental Health parent summit (in	
		Spanish) for parents of program	
		and non-program students,	
		topics included: Gangs and	
		Why Youth Join Them, Trauma	
		and Its Effects on Children and	
		Adults, Behavior Concerns in	
		Youth, and Domestic Violence	
		and its Effects on the Family.	
		*Had one guest speaker attend all groups	
		an groups	
		All comprehensive middle	
		schools registered for AVID	
		Excel training at AVID Summer	
		Institute, implementing next	
		year. This includes the AVID	
		Excel teacher, principal, plus	
		four content area teachers	
		taking Academic Language and	
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				Literacy strand. For SMMS, they will be in year two next year, taking AVID Excel Scholar Groups strand (similar to tutorials with a literacy focus). DLP TOSA weekly check-ins for a cohort of at risk from SMMS and Hilhi students to be on track for graduation		
5. Increase SBAC math scores by 3% overall and 5% for historically underserved groups in 2018-19 vs. 2017-18.	Mathematical Mindset, Jo Boaler Portland State University College of Education, e.g. DMI National Academies of Science, Engineering, and Medicine report: Science Teachers' Learning NCTM Principles to Actions 5 Practices for Orchestrating Productive Mathematics Conversations, Smith & Stein The Art of Coaching, Elena Aguilar	Math Leadership Team feedback Principal feedback Focus groups of students and parents	Smarter Balanced Assessment (SBAC) K-12 Math Leader Team teacher data K-6 Interim Assessment data D/F/I quarterly data	Q1:Math training for teachers in August regarding SBAC claim data (areas of learning), best practices in the classroom, and foundation skills. All elementary schools have Bridges 2 intervention kits. Star and iReady assessments being used K-6 for monitoring and support. All school training modules K-12 on language scaffolds and culturally responsive practices in instruction. Q2: Created streamlined access to digital support resources via Teaching & Learning 2.0 with access to math resources by grade level and course subject. Elementary and Secondary leadership modules focus on language scaffolds and formative assessment with math. Star and IReady assessments in k-6, monitoring grades in 7-12. Q3: 3 High School Math PLCs completed a 3rd round	Q1: Teaching staff have access to data to target students' needs. Resources for interventions and culturally responsive practices to engage all learners. Q2: All staff have streamlined access to digital support resources via Teaching & Learning 2.0 with access to math resources by grade level and course subject All elementary and secondary teachers learn in an academic seminar how to teach math concepts (in their context) with language scaffolds and formative assessment. Analyzing data for enrichment and intervention by grade level. Q3: All staff continue to increase in their use of digital support resources via Teaching & Learning 2.0 with access to math resources by grade level and course subject. All elementary and secondary teachers learn in an academic seminar how to teach math concepts (in their context) with	10/23/18 status: In progress 1/22/19 status: In progress. 4/24/19 status: In progress. Will be examining the SBAC scores for the spring 2019 testing window as they begin to come in.

				of Backwards Planning of a unit, focusing in on language and rigor. The Math Scope and Sequence work for Algebra is in progress and continuing to affect student outcomes in HS. 4 out of 4 Middle Schools complete walkthroughs and analyze observational teacher & student data in order to practice feedback guided by NCTM's & HSD's Effective Math Teaching Practices look-fors (i.e., at least three cycles per middle school have been completed; notable growth between rounds has been determined). 2 elementary schools (all certified teachers) completed guided PLC collaboration to identify specific student math needs based on data, planned response to each need, materials to match the need, and formative assessment to support progress/growth. 2 of 4 high school math teams have scheduled or completed department-wide instructional rounds focused on academic discourse.	language scaffolds and formative assessment. Analyzing data for enrichment and intervention by grade level. Growth in MS math teacher implementation of effective math teaching practices as notes by classroom observations	
6. Increase by 5% the number of highly effective instructional strategies used in classrooms from fall 2018 to spring 2019.	9 Essential Instructional Strategies, Robert Marzano Visible Learning, John Hattie "Teaching English Learners:	Teacher professional development feedback	HSD Walkthrough Tool pre- and post-assessment AVID walkthrough data SLC Module implementation	Q1: Analyzed growth and area of need based on last year's walkthrough successes and areas of needed focus. Chose four high-leverage strategies as a	Q1: Administrators trained on key focus areas for goal. Walkthrough window open in October for baseline data	10/23/18 status: In progress 1/22/19 status: In progress 4/24/19 status: In progress. Administrators will be

and does not - say," Claude Goldenberg Altered district-wide walkthrough tool and shared with administrative team. Academic Conversations, Jeff Zwiers New 5Ds evaluation tool in place for this year. Ongoing training with principals on key look-fors. Training with teachers, in partnership with HEA, to continue throughout Altered district-wide walkthrough from A to 26.	
walkthrough tool and shared with administrative team. Academic Conversations, Jeff Zwiers Literacy with an Attitude, Patrick Finn Academic Conversations Literacy with an Attitude, Patrick Finn Academic Conversations Literacy with an Attitude, Patrick Finn Academic Conversations New 5Ds evaluation tool in place for this year. Ongoing training with principals on key look-fors. Training with teachers, in partnership with	pril 15
Collier & Thomas research Academic Conversations, Jeff Zwiers Literacy with an Attitude, Patrick Finn with administrative team. New 5Ds evaluation tool in place for this year. Ongoing training with principals on key look-fors. Training with teachers, in partnership with	
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Jeff Zwiers Literacy with an Attitude, Patrick Finn Patrick Finn Place for this year. Ongoing training with principals on key look-fors. Training with teachers, in partnership with teachers, in partnership with teachers. All staff have streamlined access to digital support resources via Teaching & Learning 2.0 with access to	
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Patrick Finn Learning 2.0 with access to	
Tadiok i iii paraiotoinp war	
HEA TO CONTINUE TO	
Depth of Knowledge work of Karen Hess and Norman The first half of the year. Subject area content and highly effective instructional	
Webb Q2: Training of teacher strategies.	
leaders on formative	
AVID research AVID research Building level administrators	
building language targets in have customized walkthrough	
SLC to bring back to tools (Google Forms,	
buildings. SeeSaw, MultiTimer) in line	
with the HSD walkthrough tool	
Created streamlined access aligned to the 5Ds.	
to digital support resources Count: #500c	
via <u>Teaching & Learning 2.0</u> with access to resources Q3:PLCs that completed	
With access to resources Paging and Planning DD and	
angried with 5DS, Subject	
area content and highly	
enective instructional	
classrooms and examining	
Partnered with building level student data as a PLC.	
administrators to create customized walkthrough HS EL Specialists piloting	
Cystematic ELD units in agring	
tools (Google Forms, SeeSaw, MultiTimer) in line Systematic ELD units in spring	
with the HSD walkthrough time as part of differentiation.	
tool aligned to the 5Ds.	
toor diigned to the obs.	
Q3: HS EL Specialists had	
training in implementing	
Secondary Systematic ELD	
and WIN (What I Need) in	
their classroom.	
Ten 5th - 8th grade content	
teachers completed Pathway	
to Proficiency PD - high	

frequency ELD strategies.
19 5th grade teachers and 17 6th grade teachers attended Just WICORize It: Socratic Seminar, Focused Notes, Academic Language supports.
Multiple elementary PLCs participate in Backwards Planning and WIN time collaboration.
Instructional strategies PD with 53 first/second grade teachers at collaboration (Topics: Math Number Sense, Literacy Data/Interventions, Restorative Practices).
PD specific on instructional strategies for Biliteracy PK-2 and academic discourse PK-12 twice a month with a cohort of DLP teachers.
ELA PD Structure 46 teacher leaders in a cohort - backwards planning focusing on language and rigor for a Writing Task/Science Performance Task.
30 Secondary teachers complete Constructing Meaning PD series (4 full days plus coaching).