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 200 licensed staff to use our student information system and data warehouse to identify which students are known by name, strength, and need; and use the information to create connections and provide academic, social, and personal support for students in 2019-20.	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. Training for 18 members of HS leadership admin teams on tracking student data through DCA reports.  All 25 elementary administrators trained on tool and new dashboards for discipline  Attendance K-12 leads trained on new components.  Climate and Culture teams: 40 elementary and 16 secondary count trained  Trained 80 licensed/classified staff members (counselors, teachers and graduation coaches) on how to use DCA/Synergy to gather reports on attendance, grades, and historical trends in student behavior  TAG TOSA: Trained 20 TAG Coordinators on Synergy SIS to have access to all TAG students in a school - now they can easily communicate with families and learn more about their students.  Q2. OSP team worked with Synergy support to create a	Q1. Expanded understanding, support and networking on use of our data systems, tools and best practices.  Q2. Our goals are to support equity among those who are receiving the character awards and to get a better picture of the students experience in prior school years.  Writing Perkins V plan we will look at underserved student population data and feedback from meeting on increasing access and supports for CTE programming  Q3. Continuation of training building staff on data systems and reports  Q4. Weekly support via Google Meet to help HSD staff with questions and PD online	11/13/19 status: on track and ongoing  3/17/20 status: met. 250 staff members have been trained, we will continue to work on training staff throughout the school year.  4/30/20 status: Met  6/12/20 status: Met

richaracter award group in Synergy that all pk: 12 - sites can use to identify who has isocrived this award. We then can be award to the same of the s				
can use to identify who has received them tained 35 Climate and Outhare leads how to find and use that information.  2 how IPD with 16 CCP Executive team members used CTE specific reports toding at number of specific reports toding at number of specific reports toding at number of specific reports.  OSP Data Tech trained staff members on how to get real time gradebox data reports and gradebox da			"character award" group in	
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				grades, emotions, and relationships with teachers/counselors and student-parent communication. Literacy, language and communication sessions for parents in Elementary Schools.  Q4. OSP Data Tech held weekly office hours to support licensed staff at the high school level on how to extract data for students that were needing a pass plan. In addition to providing support on how to locate student information in regard to outreach if the student was not engaged in distance learning.		
2. Increase awareness of Career and College Pathways among all staff, students, and families, by reaching 400 teachers and classified staff, as well as 400 students and family members, particularly at the middle school level, by spring 2020.	Oregon Department of Education CTE data  Hillsboro School District CTE data  Collective Impact Model, www.fsg.org  The Career Pathways Effect, CORD and NASDCTEc	Hillsboro Chamber of Commerce  City of Hillsboro, Cornelius, North Plains  Career & College Pathways Steering Committee  Higher Education Partners  High School Site Councils	Number of students in internships  Number of dual credits earned  Number of community partnerships  Graduation rates for CTE participants vs. all Post-secondary enrollment and perseverance	Q1. October trained all administrators in our K-12 meeting. (53)  Powerpoint and video created for admin to train staff and family/students. To date total: Families 150 Staff 87  Present at International Fair to 30+ families about CCP tools and resources held at Hilhi.  Started LYP at all four high schools (1:1 and group). Coordinated and implemented Program Kick-Off Event, first guest speaker attend all four groups to discuss	Q1. Expanded understanding, support and networking for our CCPs  Q2. Expanded understanding, support and networking for our CCPs with focus on marketing and communication bilingual resources  Q3. Continue exposure for students, parents and staff in person pre-pandemic and virtually after school closure.  Q4. Staff focus on support and resources related to CCP.	11/13/19 status: on track  3/17/20 status: on track. To date, 210 families and 219 staff members have seen the CCP presentation  4/30 status. Not Met due to COVID-19  6/12/20 status. Not Met due to COVID-19

engineering career
Featured segment on
Univision and KATU
New marketing materials for
every HSD career pathway
(one pagers and bookmarks)
Planning CCP TAG parent
nights for Spring
O2 Feeb LVD group has
Q2. Each LYP group has received 3-4 CCP activities
(guest speaker presentation
on career and place of work).
For example, students
attended a field trip to the
Zoo where they also
participated in a presentation
session of the summer youth
internship program through
the zoo.
Using CCP staff/family
presentation this quarter:
60 Family Members Trained
132 Staff Members Trained
High School sites have large
posters of each CCP
hanging bilingually in
common spaces for parents
and students to see
Preparing to hang MS feeder
posters in Q3.
District Librarian and CCP
Coordinator creating a plan
for secondary libraries to display HSD CCP branding
and resources for CCR. At
ES/MS levels put together a
plan for pushing out CCR
activities to our elementary
Library Media Assistants.
Library modia / toolotarito.
A group of LYP students
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	attended a field trip to Metro	
	Transfer Station and Hazard	
	Waste Facility (2/28 for CHS	
	and HHS, and 3/20	
	scheduled for LHS and	
	GHS). Students from all	
	major high schools are	
	scheduled to attend the	
	MENTE summit at Linfield	
	College on 03/06. Hosted	
	CCP parent event on 2/12 at	
	CHS.	
	Q3. A group of LYP students	
	attended a field trip to Metro	
	Transfer Station and Hazard	
	Waste Facility (2/28 for CHS	
	and HHS, and 3/20	
	scheduled for LHS and	
	GHS). Students from all	
	major high schools are	
	scheduled to attend the	
	MENTE summit at Linfield	
	College on 03/06. Hosted	
	CCP parent event on 2/12 at	
	CHS.	
	OHO.	
	Planned Parent Night with a	
	panel of CCP, Dual Credit,	
	Advanced Options people to	
	talk with TAG parents. (This	
	was canceled due to COVID)	
	OA Charad C CI As and CCD	
	Q4. Shared 6 CLAs and CCP	
	pathways "one pagers" with	
	K-12 AVID Coordinators.	
	Invited CCP Coordiantor to a	
	Google Meet with HS TAG	
	students to talk about all	
	things Career and College	
	Pathways and Readiness.	
	Students were able to ask	
	questions, get resources,	
	and hear options. Recorded	
	google meet was then	
	shared on TAG Google	

3. Every school will meet their climate and culture goal aligned to more	CDC-Kaiser Permanente ACES Study	Student interviews Parent committee feedback	Facilities and staffing for wellness centers	Classrooms for students to access any time.  Planning for college and career readiness activities for elementary specials for next school year.  Supported dual credit teachers in their messaging to families with the transition of college credit in distance learning.  Held 4 CCP Spring Steering Committee sessions to inform stakeholders on updates.  Q1. Provided framework, resources, and vocabulary to 56 staff during the district CC	Q1. Goal is focused on addressing discrepant discipline specific to their	11/13/19 status: 3/4 MS down from last year 2/4 HS down from last year;
culturally-relevant and trauma-responsive practices by the end of 2019-20.	Lost at School: Why our kids with behavior challenges are 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.	Feedback from counselors, Care Coordinators, family liaisons, and school staff	Attendance of staff and students  Referrals decreased  Health room visits decreased  Requests for suicide screens and one-on-one assistants decreased  Training records	meeting. Embedding OR Equity Lens. 21 schools examined building and classroom celebration practices for inclusiveness after reading the article Avoiding Racial Equity Detours.  Working with Reedville and Poynter preschool teachers on universal supports. Attended professional development ""Building Self-Regulation through Dramatic Play" with Reedville teacher.  Collaborated with Sarah and Morgan in providing PD for all media assistants in the area of universal supports. Media assistants created a slideshow to share with their schools that teaches library behavior expectations.  Q2. Provided discipline audit framework using data from DCA reports/dashboards to	individual schools.  Q2. With a clear focus on this goal we do see an overall decrease in discrepant discipline  Q3. Staff support on reviewing data to meet school goals and identifying systemic barriers.  Q4. Virtual check in and PD to support goals.	increases in skipping due to new safety and camera surveillance and locked doors 17/25 ES down from last year as of quarter 1.  3/17/20 status: ongoing. 26 of 35 schools are down from last year as of quarter 2.  4/30/20 status: ongoing  6/12/20 status: 3 of the 4 Middle Schools reduced overall referrals more than 10% based on the proportion of our data during in-school time.  2 of the 4 Middle Schools reduced discrepant data to less than 1% in the referrals for Latinx students.

30 climate and culture leads	6 of the 11 Elementary
in order to analyze and	Schools were on track to
ensure discipline practices	reduce their referral data by
are equitable and responsive	at least 10% overall. The
to student need. Alignment	other 5 schools may have
of data and behavior	met that goal but it is difficult
responses in order to	to determine given the
strengthen feeder continuity.	circumstances of COVID-19
27 schools examined what	and not being in school and
makes and does not make a	comparing the data
trauma informed school	proportionally to the last
using the article "What is	year.
trauma informed education"	
The District Librarian worked	
with the Library Media	
Assistant at SMMS on norms	
and expectations for the	
library that are culturally	
responsive and trauma	
informed. Currently working	
with a team of Language Arts	
teachers at Brown for	
re-invisioning the library	
space and adding culturally	
responsive books.	
Continuing to weed outdated	
and non-culturally unaware	
library books from libraries	
across the district.	
Continuing to provide 1-on-1	
support with our LIbrary	
Media Assitants on	
trauma-responsive	
classroom management.	
Makeover at Rosedale	
libraryfeatured Spanish	
collection, and new calm	
corner. Debuted the Sora	
app and curated a collection	
of mental health and	
self-help books for high	
school students to access	
privately.	
Q3. Voltron Equity sessions:	
shared school climate and	

culture goals; progress
monitoring.
monitoring.
Climate and Cultura masting
Climate and Culture meeting
teams were supported to:
Identify system barriers that
impact discrepancies in
discipline data and consider
actions steps that can
remove them
Created TAG Google
Classrooms by grade band
for all students identified as
TAG throughout the district.
Created activities to engage
and support learners during
distance learning as well as
serve as a community of
learners kids could interact
with other like-minded
students. Enrolments for
TAG Google Classrooms -
Students are engaging -
communities are being built!
Q4. Offered CC check-ins to
support each buildings CC
work while socially distancing
during COVID closures;
created resources to support
equity goals and CRT
virtually
Held Google Meets for TAG
Google Classrooms -
between 5 and 20 students
tuned in to chat, discuss
activities in the classroom,
share experiences and
learnings, and play games.
Students really engaged with
"Which would you rather"
questions - submitting oaver
150 of their own prompts to
be shared out.
Racial Equity Training for
Classified Staff offered

				during Distance Learning. 116 participants in a six week cohort. Collaboration with teachers to plan distance learning activities.		
4. Increase SBAC math scores by 3% overall and 5% for key groups in grades 5 and 8 in 2019-20 vs. 2018-19.	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 Leaders developed a list of key standards for each grade level k-6 to prioritize in the area of Numbers and Base 10.  Key standards shared at Elementary Leadership Collaboration to all elementary schools.  Initial diagnostic completed for grades 1st - 6th in iReady or Star to guide instructional groupings  Planning PD to support grades 3 and 5 around data analysis.  Planning PD to support grades 7 and 8 with key standard work along with assessment work to monitor those key standards.  Q2. Mandy: Provided 1.2 day PLC math for 3rd and 5th grade teachers in order to support the SIP and Math WIN times. Connected with K-6 Elementary Math Leaders two times to support with leading WIN time in their building.  Middle School math teachers to determine grade level benchmark skills that they will monitor and assess.	Q1. Work is underway.  Q2. Provided Elementary Math leaders with tools to support math WIN time in their buildings. 5th grade teachers received PLC support to analyze data for interventions and support.  Middle school math teachers identified essential benchmark skills.  Q3. Math TOSA met with Elementary Math Leaders to collaborate and support distance learning math instruction.  Q4: Math TOSA met with Elementary & Middle School Math Leaders to collaborate and support distance learning math instruction.	3/17/20 status: Middle School teachers agree on benchmark skills, now identifying assessment tools into Q3.  High schools working on scope and sequence articulation and common grading conversations have started. Each semester and quarter grades are assessed and teachers and support staff work to intervene. Preparing 11th graders for SBA testing protocols.  4/30/20 status:  K-6 Math Essential benchmarks have been identified and resources from the math learning center have been identified to support the re-entry of students this fall.  7-8 Math Essential benchmarks have been identified and resources from CPM are being identified for re-entry of students this fall. Additionally, we are researching the possibility of an assessment tool (MAP Assessment) to support teaching and interventions

5. Increase by 7% he number of larguage scaffolds connected to accelement tasks utilized in the classroom as measured by walkthrough data.  1 Secential instructional Strategies, Robert Marzand scademic tasks utilized in the classroom as measured by all 2019 to spring 2020 walkthrough data.  2 State in English Learning. 2 Markthrough attained and solution of the control of the control of the classroom as measured by all 2019 to spring 2020 walkthrough data.  2 State in English Learning. 2 Markthrough training and rounds with a darmins have controlled and administrators in August and administrators in August and administrators in August and administrators in August and administrators of the controlled of th

				language in a distance		
6. Maintain 90%+ on track rate for all students in 10th grade in 2019-20.	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)	Q1. November grad coach training using Q1 student data, looking at building student needs. Resource folder of 10th grade on track resources created.  On-track AC team Initiated the development of a 10th grade on-track system by working with graduation coaches to identify metrics for 10th grade on-track. Supported all 10th grade grad coaches to be trained on new data system (created system and provided training)  OSP team developed a monitoring system that will auto calculate tiers based on student grades and will populate who is on or off-track. Led the implementation training for Graduation Coaches on this system. OSP data tech will also troubleshoot any problems and provide the maintenance for this system.  Q2. 10th Grade on Track Teams came together for a 2 hour PD facilitated by OSP. During this team's analyzed trends and spoke about what else is needed from a data	Q1. Tracking system developed, 10th grade grad coaches trained.  Q2. 10th grade teams formed and trained, including grad coaches, admin, counselor and teacher leaders  Q3. Creation of 2020-21 10th grade on track plan and feedback sessions  Q4. Staff supports and strategies for sem 2 on track during distance learning.	11/13/19 status: Tracking system developed, 10th grade grad coaches trained on how to use the system. With 81% of students currently on-track, grad coaches will now implement the system within their buildings. 2/14/20 status: ongoing, TOSA team is bringing 10th grade on track building teams together to monitor data and implement system. On-track rate is currently at 88%.  Schools continue to monitor students' academics, attendance and behavior in grade level support meetings every other week or weekly as needed.  4/30/20 status: ongoing, due to COVID-19, and transitioning to Distance Learning, 10th grade on track plan has been designed for 2020-21.  6/12/20 status: ongoing, supports in place to ensure students stay on track during distance learning semester 2.

	perspective to help support	
	this work.	
	OSP provided training to 44	
	High School staff and	
	administrators identified as	
	buildings 10th grade on-track	
	teams on On-track systems and On-track team and	
	Kid-talk structures. Kori	
	provided training to teams on	
	current On-track data	
	systems she has designed	
	including how/when to use	
	them to support students and	
	staff	
	Q3.Assisted with grad coach	
	meetings on how to support	
	10th grade students not	
	passing courses. Created an	
	end of year report that will	
	automaticaly calculate all	
	students who were not	
	on-track. That report was	
	also dissaggregated in	
	categories such as race,	
	gender, attendance, etc.	
	Drafted 10GS	
	implementation plan/rollout	
	plan for formal 10 Grade	
	Success team process in	
	2020-2021	
	facilitated meetings with GC	
	to identify 10th grade	
	students not passing courses	
	and ways to support.	
	working with counselors to	
	identify students at risk in MS	
	and HS in the DLP Program.	
	and the male bell thogram.	

Conducting biweekly
academic check-ins with 21
students in HS to make sure
they are on track for
graduation.
Q4: Adjusted and updated
the data trackers to read P/I
to help grad coaches, admin,
and counselors identify
students who were in the
green, yellow, and red zone
in regard to grades. From
that point a pass plan was
created and implemented for
all students who were in the
yellow and red.
During Student Support
System Team meetings-
provided collaborative
opportunity for HS teams to
identify strategies to support
10th graders that they did not
earn a Pass S2 -based on
ODE/COVID distance
learning criteria and
strategies to support 10
graders that did Pass S2 but
not S1 recover that learning
and credit.