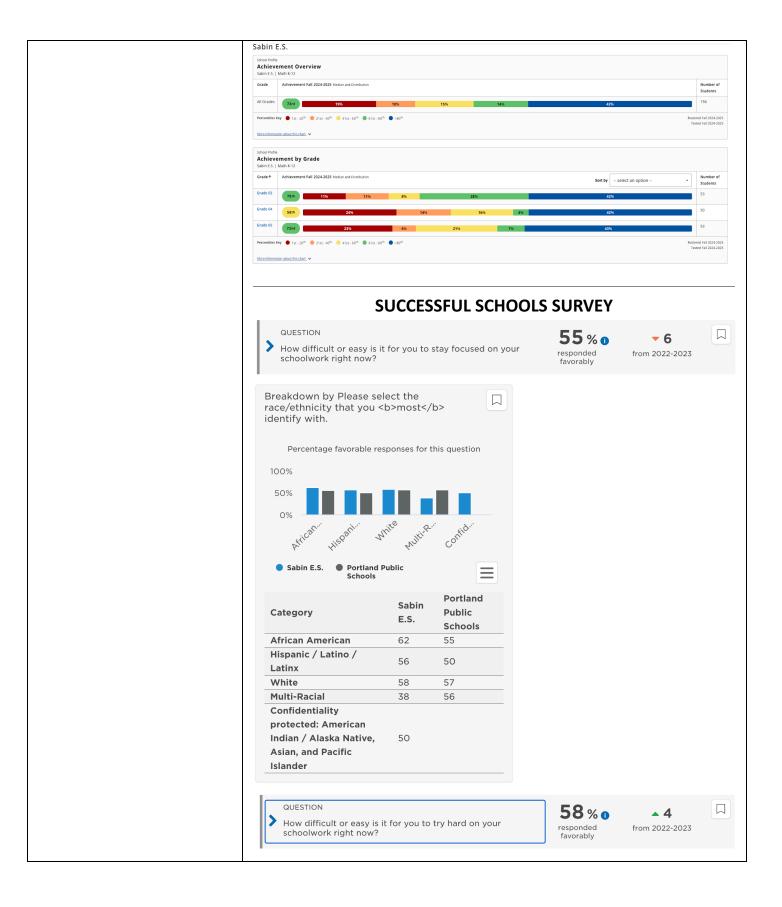
Sabin: School Continuous Improvement Plan 2024-2025

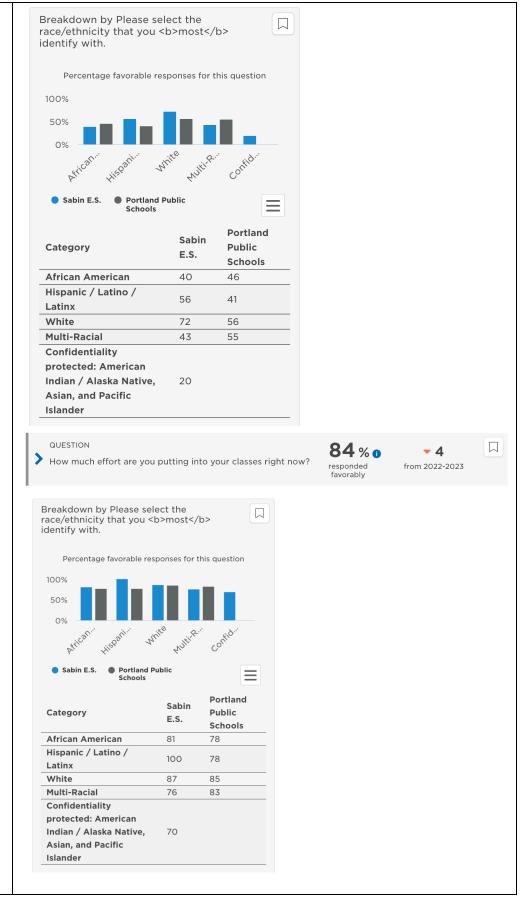
Please see this document for an overview of expectations and process.

Title I schools are required to address the supplemental questions in <u>this document</u> in your plan.

School	Sabin	Principal	Michael Diltz		Date: 9/25/2024		
Vision	We are an inclus learners.	We are an inclusive community who, with love and respect, empower compassionate, lifelong learners.					
Mission	intellectual curio	sity for a lifetime	•	ng by provid	to fostering interdependence and ling supportive teacher-student		
		Comprehensi	ve Needs Assess	ment Sum	mary		
engagemen sources inclu Successful S Attendance	attendance and t. Potential data ude FIT, TFI, MAP, chools Survey, Data, State	MAP iRead	dy Diagnostic essful Schools Sur S ath	vey	State Achievement by Race: SBA Mathematics 2023-2024 27 28 29 20 20 21 20 20 31 31 22 31 22 32 34 43 22 35 34 43 22 35 34 43 43 44 45 45 464 465 467 468 468 468 468 468 468 468 468 468 468		
	s, School-Generated Rs, Exclusions.	Grade 3 El	ish Language Arts (ELA) 2023-2024		State Achievement by Race: SBA ELA 2023-2024		
		100	13 12 12 19 24 2023-2024 evel 4		State Achievement by Race: SBA ELA 2023-2024 20 100 100 101 101 101 101 101 101 101 1		







	End of 2024 reflections - s	ee above	
What do you notice?	OSAS ELA Spring 2022 - 66% at or above Spring 2023 - 71% at or above	OSAS Math Spring 2022 - 59% at or above Spring 2023 - 60% at or above Move from Not meeting to Close to Meeting - 5%	Successful Schools Survey Student Sense of Belonging - ^7 points
What inequities in student outcomes did you notice and want to bring forward in planning? Disaggregate by race, gender, orientation, students with disabilities and students learning English.	grades 3-5 still did not sho literacy-focused WIN block phonics and phonemic aw	dual Black students who many proficiency on OSAS. Thing with targeted, systemic, examples areness. This is being implested to the coordinated WIN blocks.	s shows a high need for a xplicit intervention in emented this year with
	Housing, food, eneAttendance Student Sense of Belonging	ources (year 2 without staff ergy insecurity	
		he need for relationships, to sense of belonging between	•
What needs did our data review elevate?	Academics- Tiered Interve Reading Focus on Black students fo Racial achievement gap Need to identify culturally	r achievement and growth	
	Math Focus on Black students fo Racial achievement gap Need to identify culturally	_	
ELD Programs Verification	Link to Form	e ELD Programs Verification	Forms for 2022-23

TAG Building Plan Verification		Link to Form ✓ Have filled out the TAG FOCUS Checklist for 2022-23				
Goal 1: School Climate	•	By June 2025, Black and Native students will report an increase in perceptions of student engagement by 10 points, as measured by Successful Schools Survey results.				
Metrics	By (mont	h/year)	By (month/year)	By (month/year)		
IVIETI ICS	Successful schools	survey				
Goal 2: Literacy	District - By June of 2025, accelerated reading growth for third-grade students of color, increasing the reading achievement of Black, multi-racial, Native American, Asian, and Latino students meeting or exceeding grade-level reading expectations by 15% as measured by OSAS. School Goal 2 - By June of 2025, third grade students meeting grade-level expectations in English Language Arts will show growth by 10%, moving from 55% to 65% as measured by OSAS. We will be paying attention, especially to our Black, Multi-racial, Native American, and Latinx students.					
	OSAS. We will be	• • •		-		
Matrics	OSAS. We will be	nts.		-		
Metrics	OSAS. We will be and Latinx stude By (montion MAP growth	nts. h/year)	By (month/year) MAP growth	By (month/year) OSAS		
Metrics Goal 3: Mathematics	By (monting MAP growth District - By June increasing the restudents meeting OSAS. School Goal 3 - B Mathematics will	h/year) of 2025, accele ading achievem g or exceeding g	on, especially to our Black, Mu By (month/year)	By (month/year) OSAS de students of color, e american, Asian, and Latino s by 15% as measured by de level expectations in 8% as measured by OSAS.		
Goal 3:	By (monting MAP growth District - By June increasing the restudents meeting OSAS. School Goal 3 - B Mathematics will	h/year) of 2025, accele ading achievem g or exceeding g by June of 2025, ll show growth e our Black, Mul	By (month/year) MAP growth rated math growth for fifth-graent of Black, multi-racial, native grade-level reading expectations by 10%, moving from 48% to 5	By (month/year) OSAS de students of color, e american, Asian, and Latino s by 15% as measured by de level expectations in 8% as measured by OSAS.		

Annual Evidence-Based Strategies, Measures and Actions to Meet School Goals

Additional strategies may be added to support this goal (example: Strategy 1.2, 1.3, 1.4, etc.)

	By June 2025, Black and Native students will report an increase in perceptions of student engagement
Goal 1:	by 10 points, as measured by Successful Schools Survey results.
Godi 1.	

What are we going	Strategy #1.1 Written as a Theory of Then (this will		Coordinate our school student services including affinity groups, affinity nights, and positive communication focused on Black and Native students. Our Black and Native students and their families will feel vested in the school community			
to do? Action and reflects evidence-ba		And (this will be the benefit)	and Blac	k and Native students will feel	_	
	eu practices	Fall	8-8	Winter		
How will we know the plan is working?	Measures of Evidence for Adult Actions (connect to your "then" statement)	Fall Fall - expectations assembly The ASERT team will weekly to review attendance data The ASERT team will develop and commute flowchart for identifying attendance/engage barriers to staff methere Frequent student self-evaluations in complete home visit needed. Use of Wayfinder to of engagement Parent outreach the BBPAC and PTA Targeted positive communications to of students of colors. Partner with SUN community partner BPI for outreach with Black and Native students of students of colors.	II unicate ment mbers - class to sense rough families to and th our	Winter Winter - End of Quarter 2 Alternate options will be provided to non engaged/less engaged Black and Native students for student assignments (ie., material distribution, paper packets, etc.) to encourage engagement Students of color will be encouraged to engage in culturally relevant affinity groups Leadership Team to conduct empathy interviews with students and families to determine reasons for limited engagement Targeted positive communications to families of Black and Native students. Beginning of Native students affinity group Outreach to diverse families for participation and support with OBOB (Oregon Battle of the Books)	Spring End of Quarter 3 Continuation of Winter supports (as listed to left) Up to date monitoring of engagement levels of black students, in partnership with community partners (SUN, BPI) Discuss meaning of all questions before giving the successful schools survey Targeted positive communications to families of Black and Native students.	
	Measures of Evidence for Students	Fall		Winter	Spring	

	(connect to your "and"	Fall		Winter	Spring	
	statement)	Positive phone calls have weekly affinity group Monthly IB assemblie highlighting positive character traits	os	Students supports for reading OBOB books in an appropriate format. Weekly meeting for checkin and support. Staff identify student of color for positive calls home to family	Student leaders and participation Staff identify state for positive calls family	udent of color
	Person or Team Responsible		_	Ideas to nted This Year	Due Date	Related FIT Item(s) (Consider 1 or 2)
	Teachers	Positive calls home			Ongoing	
	ASERT			e Black and Native students	Ongoing	
How will	Social Worker and counselor				Ongoing	
we get the work done?	PLCs	Teachers work in PLCs to review data and engagement data and determine appropriate interventions - Empathy interviews conducted for all students (K-5) and bring data to PLCs for analysis and next steps			Ongoing	
	Student Support team	3. Teachers continue to be the primary source of contact between school, student and families, with support from social worker, counselor, and administration, with a focus on Black and Native students.			Ongoing	
How does this connect to the Graduate Portrait and RESJ Framework	RESJ Framewo	ork L t s	"are prepared to navigate, adapt to and complex challenges. They can embrace and navigate persistently through failur adapting themselves to the environme it." Last year's structures resulted in widen between Black and white students acro touchpoints, including academics, atterstudent engagement. In considering the organizational culture of PPS, it "proactively works to counteract inequipments of the organization. As such, we urgency to grow as adaptive leaders to behaviors, mindsets, practices, program		re to success by nt or changing hing the gap oss various ndance and e ities inside and e act with better impact	
Which PPS-	Leadership	C	processes of the organization". Create the system of ASERT weekly meeting with appropriate and effective agendas			priate and
specific domain(s) does this	Talent Develo	pment	Counselo	or and social worker job alikes		

does this

strategy support? In what ways?	Stakeholder Engagement and Partnership	Engagement with community partners on a monthly basis. Actively engage with BBPAC (Black and Brown Parent Advisory Council) to review community needs and get culturally specific input. Work with SSC (School Site Council) to review and identify areas of support. Communicate goals to PTA and involve PTA in funding, promoting and volunteering for Family Affinity Nights. Counsel with SEI/SUN for ensuring access to SUN programming for Black and Native students
	Well-Rounded, Coordinated Learning	Collaboration between teams to support families in barriers to attendance and engagement
	Inclusive Policy and Practice	disaggregated data by race for attendance, knowing, by name, students with severe attendance.

Goal 2:	By June of 2025, third grade students meeting grade-level expectations in English Language Arts will show growth by 10%, moving from 55% to 65% as measured by OSAS. We will be paying attention, especially to our Black and Native students.				
	Strategy #2.1	If we (do this action)	col pla Core con pro the ins Cre for Tar	laboration, scaffolding and nning of and for instruction tinuing an ILT that will he derstanding grade level stafessional support to enhabit district-adopted curriculul truction. Initially, and modify eate schedules that will all teachers as well as T2 & 3 geted reading intervention.	elp us guide and support teachers in andards, commit resources, and ance all educators' fluency in using um of <u>iReady</u> to support Tier I and II
What are we going to do?	Theory of Action and reflects evidence-bas ed practices	tion and flects fidence-bas		d Tier II instruction e can identify the needs/slovide specific, targeted tie laborative structures and oport students in achieving	kills of individual students and rs of support (small group small group Tier 2 interventions) to g proficiency in grade level
		And (this will be the benefit)	Black and Native students will receive appropriate, just instruction (e.g. small group mini-lessons, targeted of support, and oppoing lessons at their level), to address		mini-lessons, targeted office hours s at their level) to address e to master priority, grade-level
How will we know	Measures of Evidence for Adult Actions	Fall		Winter	Spring

the plan is working?	(connect to your "then" statement)	Classroom Walkthroughs: • Daily Foundational Skills lessons using Fundations • Daily comprehensive literacy lessons using Wit & Wisdom and Geodes materials • Read-alouds using texts above student independent reading level • Intentional Students grouping based on students' needs • Grade Level Standards Aligned Lesson Planning • WIN block • Exit tickets • Focus on attendance, bringing community awareness to the importance of the issue and school strategies for supporting families.	Classroom Walkthroughs: Daily Foundational Skills lessons using Fundations Daily comprehensive literacy lessons using Wit & Wisdom and Geodes materials Read-alouds using texts above student independent reading level Intentional Students grouping based on students' needs Grade Level Standards Aligned Lesson Planning WIN block Exit tickets Focus on attendance, bringing community awareness to the importance of the issue and school strategies for supporting families.	using Funda Daily complessons using Geodes ma Read-aloud student indlevel Intentional based on st Grade Leve Lesson Plane WIN block Exit tickets Focus on at community importance	dational Skills lessons ations rehensive literacy ng Wit & Wisdom and terials s using texts above ependent reading student grouping udents' needs I Standards Aligned aning tendance, bringing awareness to the of the issue and regies for supporting Fluency g: - 30
		Fall ● Review Fall 2024 MAP	Winter • Winter MAP Fluency	OSAS	Spring data
	Measures of Evidence for Students (connect to your "and" statement)	assessment data (Fluency & Growth) and identify growth goals Fall MAP Fluency data (K-2) Fall MAP data Wit & Wisdom unit assessments	 winter MAP Truefley data (K-2) Winter MAP data Wit & Wisdom unit assessments Students supports for reading OBOB books in an appropriate format. Weekly meeting for checkin and support. 	• Wit 8	wata Wisdom unit sments
How will we get the work done?	Person or Team Responsible	Change Ide be Implemented		Due Date	Related FIT Item(s) (Consider 1 or 2)

	Teachers IC, reading interventioni sts	protocol in PLCs. I W&W Affirm unit	e assessments and student work Formative assessments will be the assessments ncy (at risk 3rd grade Black and	ongoing 9/3-9/30	1.5 Leadership Team uses schoolwide data to monitor progress, evaluate outcomes, assess fidelity and revise instruction and support.
	Admin	time	ensive schedule with PLC times, WIN oservation/classroom walkthroughs	August 2024	3.6 School provides Unive (or Tier I) literacy support fo students through core curriculum, including associated materials and instructional strategies that grounded in research.
	ILT, IC, Admin	-	of whole-school data W&W unit assessment data and e levels	quarterly	3.4 School demonstrates ongoing and frequent progress monitoring in literacy.
	ILT, IC, Admin	•	nal learning calendar to support the fithe district-adopted curriculum	October 2024	6.1 All adults in the school, including instructional and non-instructional staff, have a shared understanding and responsibility for the success of all students.
How does this connect to the	Graduate Port		Resilient and adaptable lifelong lear	rners	
Graduate Portrait and RESJ Framework	1123 114111611		4.2 Ability to engage in professional dialogue and collaboration with colleagues to address deeply entrenched issues.		
Which ODE	Leadership		1.3 Routines and Structures Effective installed, supported, and monitored needs and outcomes of ALL students classes and currently or historically ustudents.	to ensure focu s, with an empl	s remains on the nasis on protected
Integrated Systems Framework	Integrated Systems Framework Domains does this strategy Talent Development Stakeholder Engagement and Partnership		2.3 Evaluation Process Evaluation process includes multiple sources of evidence and ensures each individual receives the support needed to be successful in their position.		
does this			3.2 Communication Systems to Gather & Share Information Communication systems are effective, transparent and multifaceted to ensure ongoing two-way communication.		
In what ways?	Well-Rounded Learning	, Coordinated	4.4 Data-Informed Decision Making sources of disaggregated data to det learning outcomes, and make data b	Educators rou ermine effective	veness, improve
	Inclusive Polic	y and Practice	5.2 Identifying & Removing Barriers to Success Barriers to advancement, participation, and opportunity are identified and replaced with inclusive and equitable practices in all settings.		

Additional strategies may be added to support this goal (example: Strategy 2.2, 2.3, 2.4, etc.)

Goal 3:	growth by 1	_	18% to 58	% as measured by OSAS. O	s in Mathematics will show our focus will be our Black,
What are we going to do?	Strategy #3.1 Written as a Theory of Action and reflects evidence-bas ed practices	If we (do this action) Then (this will happen) And (this will be the benefit)	 Provide PLC times for teachers to have guided plannin collaboration, scaffolding and differentiation, assessment planning of and for instruction. Create a leadership team that will help us guide and steachers in understanding grade-level standards, com resources and professional support to enhance all education fluency in using the district-adopted curriculum of i-Resources in and II instruction. Monitor, adjust, and modify PLC's time and guidance Create schedules that will Allow Collaboration and guided time for teach well as T2 & 3 common time to provide support a common WIN/Differentiation/Intervention time. Provide PD, tools, and support for a clear and robust To intervention program for behavioral support that allow safety and an adequate climate for instruction in the classrooms. Analyze the math data, and instructional practices, trastudent data, and identify student needs in Math base MAPs Assessment and i-Ready assessment results dure PLC's we can create smart goals, and use instructional practices to have a greater impact on students Then Black and Native students will have access to strong tiere instruction in Math and educators will be able to implement eand effective Tier I and Tier II instruction all students will be able to access and demonstrate progress 		differentiation, assessment will help us guide and support de-level standards, commit oport to enhance all educators' opted curriculum of i-Ready to n. C's time and guidance ad guided time for teachers as n time to provide support. Intervention time. for a clear and robust Tier 2 vioral support that allows for the for instruction in the structional practices, track lent needs in Math based on assessment results during ls, and use instructional bact on students we access to strong tiered be able to implement engaging on
How will we know the plan is working?	Measures of Evidence for Adult Actions (connect to your "then" statement)	Fall Classroom walk-thr to observe evidenc Try-Discuss-Conroutine Math Talks (15 lesson daily) Tier I math les minutes daily) Ready Math curriculum Assessment ca for fall units - including com formative assessments	e of: nnect 5 minute ssons (60) using	Winter Participation in Professional Learning Communities: student work collected and reviewed for improvements to instructional practice Plan-Do-Study-Act cycles underway in PLCs Ongoing instructional and PLC support from Academic Coach in data protocols	Spring Participation in Professional Learning Communities: student work collected and reviewed for improvements to instructional practice Plan-Do-Study-Act cycles underway in PLCs Ongoing instructional and PLC support from Academic Coach in data protocols PLC planning for and review of I-Ready Math Curriculum/Math Talks

	 Ongoing instructional and PLC support from Academic Coach in data protocols PLC planning for and review of I-Ready Math Curriculum/Math Talks Teachers use assessment strategies to support reteaching/ reassessment Use of I-Ready Diagnostic platform to differentiate for student levels and provide 40-60 minutes of instruction/week Focus on attendance, bringing community awareness to importance of the issue and school strategies for supporting families. 	 PLC planning for and review of I-Ready Math Curriculum/Math Talks Documented use of district-develop preand post-assessment PLC notes detailing data review of common/ formative/ summative assessment data and strategies to support learners who have not yet mastered or already mastered the standards Data analysis of fall I-ready data to identify grade level/class/individual strengths, needs, and possible interventions and strategies. Teachers use assessment strategies to support reteaching/ reassessment Teacher collaborative planning Focus on attendance, bringing community awareness to the importance of the issue and school strategies for supporting families. All students will have exposure to multiple choice questions for daily checks for understanding. Winter 	 Documented use of district-develop pre- and post-assessment PLC notes detailing data review of common/ formative/ summative assessment data and strategies to support learners who have not yet become proficient or already met proficiency with the standards Data analysis of winter I-ready data to identify grade level/class/individual strengths, needs, and possible interventions and strategies. Teachers use assessment strategies to support reteaching/ reassessment Teacher collaborative planning Focus on attendance, bringing community awareness to the importance of the issue and school strategies for supporting families. All students will have opportunities to practice the OSAS test, learn the tools of the test, have exposure to multiple choice questions for unit checks for understanding.
Measures of			
Evidence for	iReady diagnostic MAP Growth	iReady diagnostic MAP Growth	iReady diagnostic
Evidence for Students	iReady diagnostic	iReady diagnostic	
Evidence for Students (connect to	iReady diagnosticMAP Growth	iReady diagnosticMAP Growth	iReady diagnosticiReady Unit
Evidence for Students	iReady diagnosticMAP GrowthiReady Unit	iReady diagnosticMAP GrowthiReady Unit	iReady diagnosticiReady UnitAssessments

		 Classroom observation White boan checks Clipboard assessment Exit tickets Math talk 	ons ard nts	 Classroom observations White board checks Clipboard assessments Exit tickets Math talk dialogue 	Clipboa assessExit tic	ments
How will we get the work done?	Person or Team Responsible	Change Ideas to be Implemented This Year		Due Date	Related FIT Item(s) (Consider 1 or 2)	
	Classroom teachers, SBIC, support staff	Differentiated inst	ruction		ongoing	3.10 School providual Universal (or Tier I mathematics supp for all students through core curriculum, including associated materia and instructional strategies that are grounded in reseau
	Classroom teachers, SBIC	2.PLC data talks			8 week cycles	1.5 Leadership Team uses schoolwide data to monitor progress, evaluate outcomes, assess fidelity and revise instruction and support.
	Admin, ILT	3. Comprehensive schedule that allows grade levels teams to collaborate			October 2024	3.9 School demonstrates ongoing and frequent progress monitoring in mathematics.
	Classroom teachers, SBIC	4. All students will engage in multiple opportunities to practice test format, content and process as well as strategies to acclimate students to online testing.			Spring	6.1 All adults in the school, including instructional and non-instructional staff, have a shared understanding and responsibility for the success of all students.
	Classroom teachers, SBIC	5. Data wall that groups Black and Native students by skill based on iReady diagnostic and my path results to drive intervention and WIN block		6-8 week cycles	3.9 School demonstrates ongoing and frequent progress monitoring in mathematics.	
How does this connect	Graduate Portrait		Resilient and adaptable lifelong learners			

to the <u>Graduate</u> Portrait and	RESJ Framework	Problems of Practice:		
RESJ Framework		4.2 Ability to engage in professional dialogue and collaboration with colleagues to address deeply entrenched issues.		
Which ODE Integrated Systems Framework Domains does this strategy support? In what ways?	Leadership	1.3 Routines and Structures Effective routines and structures are installed, supported, and monitored to ensure focus remains on the needs and outcomes of ALL students, with an emphasis on protected classes and currently or historically underserved and marginalized students.		
	Talent Development	2.3 Evaluation Process Evaluation process includes multiple sources of evidence and ensures each individual receives the support needed to be successful in their position.		
	Stakeholder Engagement and Partnership	3.2 Communication Systems to Gather & Share Information Communication systems are effective, transparent and multifaceted to ensure ongoing two-way communication.		
	Well-Rounded, Coordinated Learning	4.4 Data-Informed Decision Making Educators routinely review multiple sources of disaggregated data to determine effectiveness, improve learning outcomes, and make data based decisions.		
	Inclusive Policy and Practice	5.2 Identifying & Removing Barriers to Success Barriers to advancement, participation, and opportunity are identified and replaced with inclusive and equitable practices in all settings.		

Additional strategies may be added to support this goal (example: Strategy 3.2, 3.3, 3.4, etc.)

School Plan Self-Monitoring Routines

Please describe the school plan to install quarterly or trimester-ly "Plan - Do - Study - Act" (PDSA) routines. **Example:** Goal 1 data will be reviewed shortly after the data from each administration of MAP is available.

Goal 1: Data will be reviewed shortly after the MAP Assessment results are available each Trimester

Every 6-8 weeks:

- PLCs will focus on updating the data wall, looking specifically at students who are "hovering"
- PLCs will adjust intervention plans based on student progress
- Data will be shared with SIT