

KMR Two-Year Academic Plan 2021-2023

Robert Louis Stevenson Middle School

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Signature:	
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Where are we now?								
 Prioritize school's needs as identified in one or more of the following needs assessments: Comprehensive Needs Assessment (Title I Schools) 	 Support Stevenson staff with HMTSS to support the needs of all learners through the use of tiered academic and behavior supports. Decrease Achievement Gap between High-Needs and Non-High Needs students (WASC Critical Area #5 & 6). Provide training and update teachers on professional development opportunities on effective EL strategies and expectations. Increase community (students, families, and other stakeholders) connectedness to school. Implement evidence-based strategies and monitor implementation through walk-throughs and data collection (WASC Critical Area #2) Increase shared responsibility of leadership with all stakeholders (WASC Critical Area #1) 							
 WASC Self Study WASC Category B: Standards Based 	Address	sing Equity: Sub-Gro	oup Identification	n				
 Student Learning: Curriculum, instruction WASC Category C: Standards Based Student Learning: Instruction WASC Category D: Standards Based Student Learning: Assessment and Accountability Other 	academi Targetec 1. EL 2. Stude 3. Disad 4. Stude Needs fo 1. 2. 3. 4.	r to address equity, I c plan should address l Subgroups- nts with disabilities vantaged nts with evidence of le or all subgroups: To meet the needs of asset-oriented beliefs to Attendance support School Belonging Academic support Differentiation	identified sub gro earning loss and/or all of our increa	up(s) and their ne	eds.			
			SY 21-22 Spring iReady Reading	SY 21-22 Spring iReady Math	SY 20-21 HSA Science	SY 21-22 Attendance	SY 21-22 % of Population	
		All Students	<mark>49.55%</mark>	<mark>43.81%</mark>	<mark>43.7%</mark>	92%	100%	

	EL	<mark>4.69%</mark>	<mark>14.93%</mark>	0%	<mark>85.68%</mark>	12.7%	
	<mark>SpEd</mark>	2.5%	<mark>2.38%</mark>	0%	<mark>86.09%</mark>	<mark>9%</mark>	
	High Needs	33.33%	27.8%	16%	89.46%	41%	
	Low SES	<mark>35.85%</mark>	<mark>29.48%</mark>	<mark>32.35%</mark>	<mark>89.44%</mark>	<mark>49.3%</mark>	
	Native Hawaiian	<mark>28.75%</mark>	<mark>25%</mark>	22.58%	87.72%	<mark>14.2%</mark>	
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Name and Title of ART Team Accountable Lead	Responsible for implementation of the school's strategies and initiative
1. Administration	1. StS 3, SSS 1, SSS 2, SSS 4, SSS 5, SSS 6
2. Curriculum Coordinators	2. Sts 1, StS 2, StS 3, StS 4, SSS 3
3. EL Coordinator	3. SS1, SS3, StS 4
4. Student Services Coordinator	4. SS1
5. Counselors	5. StS 2, SSS 4

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6. Department Heads	6. SS2, StS 3
7. Team Leads	7. SS4
8. CTE Coordinator	8. SS5

Goal 1: Student Success. All students demonstrate they are on a path toward success in college, career and citizenship.

- □ *Objective 1: Empowered - All students are empowered in their learning to set and achieve their aspirations for the future.*
- □ **Objective 2:** Whole Child All students are safe, healthy, and supported in school, so that they can engage fully in high-quality educational opportunities.
- □ Objective 3: Well Rounded All students are offered and engage in rigorous, well rounded education so that students are prepared to be successful in their post-high school goals.
- □ Objective 4: Prepared and Resilient All students transition successfully throughout their educational experiences.

Outcome: By the end of two years,	Rationale:
 Outcome: By the end of two years, By the end of two years, RLSMS will: 1. Close the achievement gap between our high needs and non-high needs students. 2. Increase student learning and growth in math, reading, and science. 3. Increase English language proficiency for English learners. 4. Develop a safe, welcoming, supportive school in which all students feel like they belong. 5. A CTE program that supports college and career readiness will continue to 	 Rationale: Inclusive practices, including differentiation, have been shown to provide our highest needs students, EL and SpEd, the greatest chance of achieving academic proficiency, and allow them to learn standards-based, on grade level content with high levels of rigor. While our math, reading, and science scores have shown slight fluctuations in past years, test scores remain largely stagnant or have gone down. As our EL population continues to grow, implementing a schoolwide model
be developed and implemented in the 7th and 8th grades.	 to explicitly teach academic vocabulary will provide consistency for our students' language acquisition, as all teachers are teachers of language. 4. As a student's emotional well-being is strongly tied to their ability to perform academically, our students need a strong sense of belonging to the school. Hawai'i's Middle Level Education Policy states that all students should have one adult on campus who knows and cares about them. 5. Students who are better prepared for high school and informed of the registration process are more likely to make a better informed decision regarding opportunities in high school, which can lead to greater success at the high school level, as well as beyond high school graduation. Personal transition plans will include aptitude and interest survey results, iReady diagnostic data, goal setting, grades, etc.

Planning				Funding/Amount	Interim Measures of Progress
Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
SS1: We will close the achievement gap between our high needs, EL, SpEd students and our non-high needs students by 8 points (4 points each year) in reading, math and science as measure by SBA & HSA scores.	 a. Train teachers in the HMTSS process schoolwide and provide ongoing training and coaching for teachers in order to provide high quality learning experiences, to modify, and to differentiate instruction for all learners, and reflect these changes in curriculum maps. b. Ongoing PD and coaching to support teachers in the selection and implementation of instructional strategies to support learning of all students. c. All general education inclusion teachers will continue to receive training and support in facilitative instructional strategies. d. All teachers will receive training and support in inclusive practices. SW 6 (ii) SW 6 (iii) (III, IV) 	2021-23	EL Coordinator, SSC	 □ WSF □ Title II □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A 	 SY 2021-2022 100% of teachers will be trained on the HMTSS process (WASC #5). At least 75% of course alike peer's dialogue and discussion will reflect evidence-based differentiated instruction, high effect strategies, and consistent meeting of cycle SMART goals evidenced in Data Team worksheets (WASC #5). Inclusion classroom observation data and post-observation discussion notes are provided to teachers and admin to determine next steps. 75% of teachers will consistently use the Student Concerns Sheet. Counselors will follow up with all stakeholders regarding the Student Concerns Sheet as needed. SY 2022-2023 SBA/HSA Yearly Data All teachers trained in facilitative and inclusive instructional strategies will complete beginning

		and end of year self assessments and self reflections on their practices.
		In quarterly classroom visits or walkthroughs, 95%+ of teachers will be implementing instructional strategies from a recent professional development session. (WASC #2)
		Inclusion classroom observation data and post-observation discussion notes are provided to teachers and admin to determine next steps.
		All content area curriculum maps will reflect inclusive curriculum and instructional strategies that support all learners.

SS2: Increase	a.	Through the Data Teams	2021-23	Department	□ WSF	SY 2021-2022
schoolwide student		process and Department Time,	2021-23	Heads	□ Title I	100% of core teachers will use
learning and growth in		teachers will engage in		lieuus	□ Title II	the state and department
math, reading, and		professional conversations			□ Title III	approved curriculum (Blackboard,
		regarding student data and			\Box IDEA	Springboard, Ready Classroom)
science:		evidence-based instructional			□ Homeless	for their instruction and
ELA Spring iReady		strategies to support student			\Box CTE	assessment.
· · ·		engagement, learning, and			\Box Other	
from 48% to 56% (4		resilience, as well as any			\Box N/A	At least 75% of course alike peer's
points per year)		learning loss that may have				dialogue and discussion will reflect
Math Carries Desides		occurred due to the Covid-19				evidence-based differentiated
Math Spring iReady		Pandemic. SW 6 (iii) (IV)				instruction, high effect strategies,
from 40% to 58% (4	b.	5				and consistent meeting of cycle
points per year)		Diagnostic i-Ready student				SMART goals evidenced in Data
		progress data at least three				Team worksheets. (WASC #5)
Science HSA: from		times per year to ensure they				
42% to 50% (4 points		are cognizant of achievement				100% of teachers will participate
per year)		gaps and select appropriate				in school-wide, grade level, and
		instructional strategies.				class iReady diagnostic data
		SW 6 (iii)(IV)				analysis. (WASC #5)
	c.	Math department will continue				
		to strengthen implementation of				iReady data will show students
		Ready Classroom math				achieving yearly typical growth.
		curriculum through coaching				
		and ongoing training with				Through classroom observations,
		Curriculum Associates.				75%+ of math teachers will be
	d.	Social Studies - For teachers in				observed implementing one or
		the Facilitative Instruction				more open-ended math
		Process, follow-up training,				instructional strategy.
		co-teacher discussions, and				
		follow-up supports will be				Science HSA data will show
		provided by District RTs to				students achieving yearly growth
		strengthen supports for students				goal.
	1	in inclusive settings. SW 6 (iii)				CN/ 2022 2022
		(III), (IV)				SY 2022-2023
	e.	1 2				100% of teachers will participate
	1	for timely Student Focused				in school-wide, grade level, and
		Team meetings will include				class iReady diagnostic data
	1	planning and generating student				analysis. (WASC #5)

	specific strategies for in-class interventions. SW 6 (iii) (I), (III) ,(IV) SW 6 (i) SW 6 (ii)				ELA/Math teachers will set goals with all students after reviewing and analyzing diagnostic data with students. iReady data will show students achieving yearly typical growth. At least 75% of course alike peer's dialogue and discussion will reflect evidence-based differentiated instruction, high effect strategies, and consistent meeting of cycle SMART goals evidenced in Data Team worksheets. (WASC #5)
SS3: Increase English Language Proficiency for English Learners to 58.75%	 a. As a KMR school, Stevenson aligns to KMR's Theory of Action for EL success includes adopting KMR's Vision for ELs, Language Development Approach, and Principles for Effective English Language instruction in all classrooms. b. All teachers will be trained on the implementation of Universal Design for Learning (UDL) to support creating conditions for language learning, designing high-quality lessons for language development, and adapting lesson delivery as needed. SW 6 (i) SW 6 (ii) SW 6 (iii) (IV) 	2021-23	EL Coordinator	 □ WSF □ Title I □ Title III □ IDEA □ Homeless □ CTE □ Other □ N/A 	Team worksheets. (WASC #5)SY 2021-2022Establish baseline data on teachersproviding multiple opportunitiesfor EL students to use academicvocabulary and student-leddiscussions with supplements andscaffolds.All teachers will be trained to takeELs' WIDA ACCESSIndividualized Reports to plan,scaffold, and differentiate forstudents' weaker languagedomain(s) to promote growth.EL Team will share data on ELswith all teachers, provide andinform teachers of students' areasof need in language domains andcontent areas.

SS4: Develop a safe,	a.	In conjunction with HMTSS	2021-23	Team Leads	□ WSF	All teachers will use formative assessments to determine students' areas of growth and need. SY 2022-2023 Establish baseline data on teachers providing multiple opportunities for EL students to use academic vocabulary and student-led discussions with supplements and scaffolds. 75% of teachers will use WIDA ACCESS Individualized Reports to plan, scaffold, and differentiate for students' weaker language domain(s) to promote growth.
welcoming, supportive school in which all students feel like they belong. School belonging will increase by 24% on the Panorama Survey.	b. c. d.	training, PBIS Committee will train all faculty and staff on the PBIS framework, which includes Social-Emotional programs and Buc Rewards. Weekly implementation of Social-Emotional learning programs and activities in order to improve student well being. Staff will work with students to further develop positive behaviors/GLOs in order to increase students' belief in the value of a positive school culture by using the Buc Reward system.	2021-23		 Title I Title II Title III IDEA Homeless CTE Other N/A 	 100% of teachers will utilize Second Step in their AA classes. 80% of AA teachers will hit the target 25% completion rate of Second Step per quarter. 100% of faculty and staff will be trained in the PBIS framework, which include the SEL program SecondStep, and the Buc Rewards system. SY 2022-2023 Grade level teams will develop pacing guides based on panorama need areas. 100% of teachers will complete lessons as agreed upon in the pacing guides.

SS5: A CTE program	 connectedness to school and classmates. SW 6 (ii) SW 6 (iii) (I), (III) a. Families and other community 	2021.22	CTTE	□ WSF	 90% of school personnel will distribute Buc Rewards. 75% of students will receive Buc Rewards. 100% of teachers will use Panorama SEL survey results to work with students to further develop positive behaviors/GLOs and foster positive relationships. Gather baseline data of student demonstration of SEL learning from Second Step curriculum. SY 2021-2022
that supports college and career readiness will continue to be developed and implemented in the 7th and 8th grade.	 a. Fainnes and other continuity stakeholders will be engaged in ongoing conversations regarding the school's CTE program and the connection to the CTE pathway options available in high school. SW 7 b. All 7th and 8th grade students will have a 7-year personal transition plan, which will help all stakeholders to prepare for the transition to high school, college, and career. SW 6 (ii) c. All 7th and 8th grade CTE Core classes will offer opportunities for career and college exploration and exposure through hands-on activities, guest speakers, excursions, and self-exploration. SW 6 (ii) SW 6 (iii) (II) 	2021-23	CTE Coordinator	 WSF Title I Title II Title III IDEA Homeless CTE Other N/A 	 SY 2021-2022 100% of students will complete the CTE student survey All 7th and 8th grade students will complete a semester long exploratory CTE course SY 2022-2023 Baseline data will be collected on completion and implementation of PTP in 7th and 8th Grade classes through the use of one shared Google Classroom per grade level. Parent night will be held on benefits/purpose of CTE. Attendance data will be collected. CTE student post-survey will show growth in understanding CTE core concepts. CTE teachers will utilize post-survey data to determine curricular adjustments.

<u>Goal 2:</u> Staff Success. Stevenson Middle School has a high-performing culture where employees have the training, support and professional development to contribute effectively to student success.

Outcome: By the end of two years,

Rationale:

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1. 2. 3. 4.	curriculum, and refresher courses will be provided for returning teachers as needed. Teachers will implement standards based instruction and grading.	1. 2. 3. 4.	The intentional focus on positive learning outcomes for all students and specific supports and interventions will promote a school wide focus on equity, which will overtime become a norm. Professional development is intentionally selected based on student needs identified by school-wide data, as well as needs identified by teachers through the CSI process. Ensuring implementation of learned instructional strategies will increase teacher efficacy. Consistency across grade, content, and course-alike peers ensures all students are exposed to a rigorous education regardless of schedule assignment. Implementation of standards based instruction and grading ensures all students are receiving rigorous, standards-aligned instruction, and are assessed on the state CCSS and NGSS standards. As our EL population continues to grow, and as all teachers are teachers of language, it is imperative that our EL students receive appropriate accommodations in order to ensure they make progress towards English language proficiency.

Planning

Interim Measures of Progress

Desired Outcome	Enabling Activities	School	ART	Source of Funds	Define the relevant data used to
	(Indicate year(s) of implementation	Year(s) of	Accountable	(Check applicable boxes to	regularly assess and monitor
	in next column)	Activity	Lead(s)	indicate source of funds)	progress
StS 1: Teachers will use faculty meetings and other forums (i.e. data teams, team meetings, department meetings, summer planning) to have student-centered discussions relating to curriculum, instruction, and assessment which will help to develop more student-centered classrooms across the campus (WASC Critical Area 4).	 a. Coaching with ongoing classroom support from district and complex area resource teachers that will serve to improve pedagogical practices and learning outcomes for all students. SW 6 (ii) b. Develop a framework and guidelines for asset-oriented, student-centered discussions, which can then be implemented during team, data teams, and department meetings. SW 6 (ii) c. Plan and implement a system for timely Student Focused Team meetings to include planning and generating student specific strategies for in-class interventions. SW 6 (i) SW 6 (ii) (I), (III), (IV) 	2021-23	Curriculum Coordinator	 WSF Title I Title II Title III IDEA Homeless CTE Other N/A 	 SY 2021-2022 Collect evidence of Data Teams SMART goal achievement progress. Weekly student-centered, asset-oriented discussions by teachers in which teachers develop actionable plans to support students as evidenced by team and department meeting notes, as well as Data Teams worksheets. Summer planning day meeting minutes and curriculum maps will reflect conversations centered on student-learning data, and curricular decision making based on student need. SY 2022-2023 75% of Data Teams groups will meet their SMART goals each cycle.

StS 2: Faculty and staff will implement	a.	Train teachers in the HMTSS purpose, process, and	2021-23	Curriculum	□ WSF □ Title I	SY 2021-2022 100% of teachers will receive
Tier I instruction		framework schoolwide and		Coordinators, Counselors	\Box Title II	training on the HMTSS
consistently and		provide ongoing training and		Counselors	\Box Title III	framework.
effectively.		coaching for teachers in order			\square IDEA	
		to provide high quality learning			\square Homeless	Team meetings will be centered
		experiences, to modify, and to			□ CTE	around student discussions as they
		differentiate instruction for all			\Box Other	relate to the HMTSS protocols as
		learners. SW 6 (iii) (III)			□ N/A	evidenced by meeting minutes.
	b.	Ongoing facilitative instruction,				90% - Team minutes will reflect
		UDL, and SBG&R PD and				action steps will result from all
		coaching to support teachers in				student discussions to address
		the selection and				current student needs (ie. behavior,
		implementation of tier 1				attendance, academics, social,
		instructional strategies to				emotional, etc.).
		support learning of all students. All teachers will be trained on				SY 2022-2023
	C.	how to use the Student				At least 75% of course alike peer's
		Concerns Sheet				dialogue and discussion will reflect
	SV	V 6 (i)				evidence-based differentiated
						instruction, high effect strategies,
						and consistent meeting of cycle
						SMART goals evidenced in Data
						Team worksheets. (WASC #5)
						Team meetings will be centered
						around student discussions as they
						relate to the HMTSS protocols as
						evidenced by meeting minutes.
						90% - Team minutes will reflect
						action steps will result from all
						student discussions to address
						current student needs (ie. behavior,
						attendance, academics, social,
						emotional, etc.).
						iReady scores will reflect typical
						growth in Math and Reading

					SBA/HSA/WIDA scores will reflect student growth (4 points). Curriculum Maps/Pacing guides will reflect tier 1 instructional strategies and end-of-course learning targets. Curriculum Maps/Pacing guides will reflect learning from UDL/SBGR PDs.
StS 3: Teachers will implement standards based instruction and grading.	 a. Professional Development and coaching on the purpose and implementation of Standards based instruction and grading with Anne Davies. SW 6 (iii) (IV) b. Professional development and ongoing coaching on deconstructing standards to understand what knowledge, reasoning proficiencies, skills, and/or products underpin student success. SW 6 (iii) (IV) c. Professional development and ongoing support on use of Infinite Campus as a tool that can be used in the implementation of standards based grading. d. Form a committee to determine the best way to implement the Computer Science standards at the middle school level SW 6 (i) SW 6 (ii) 	2021-23	Department Heads, Curriculum Coordinators, Administration	 □ WSF □ Title I □ Title II □ IDEA □ Homeless □ CTE □ Other □ N/A 	 SY 2021-2022 All core content areas will be trained on and begin implementing standards-based grading. All core content teachers will be trained on how to incorporate standards-based grading into Infinite Campus. All core content Data Teams worksheets will indicate all work is based on grade-level standards and assessments are standards-aligned. All core content curriculum maps will be standards-based. SY 2022-2023 All content areas will be trained on and begin implementing standards-based grading through shared summative rubrics and success criteria. All content teachers will be trained on how to incorporate

					standards-based grading into Infinite Campus. All content curriculum maps will be standards-based. Computer Science committee meeting minutes.
StS 4: All teachers of EL students will successfully implement EL strategies to support the WIDA standards and Language Objectives in their classroom as appropriate (EL Success Initiative Strategic Goal 3).	 a. Teachers will be regularly made aware of any PD opportunities that are available for EL/Sheltered Instruction credit in order to complete the required instructional qualifications b. Professional development and coaching on the implementation of WIDA standards and Language Development Approach components. c. Teachers will utilize WIDA Standards to create language objectives to support receptive and productive language functions in every classroom to ensure student voice and learning d. Continued professional development and coaching on the purpose and implementation of Universal Design for learning with Katie Novak & Team. SW 6 (i) 	2021-23	EL Coordinator, Curriculum Coordinators	 WSF Title I Title II Title III IDEA Homeless CTE Other N/A 	 SY 2021-2022 Walkthroughs will show 50% of classrooms will have appropriate WIDA standards/language objectives posted. Establish baseline data on teachers providing multiple opportunitics for EL students to use receptive and productive language in the classroom to provide student voice and show learning with various modalities. SY 2022-2023 75% of teachers will complete the necessary EL/Sheltered Instruction Qualification credits. Establish baseline data on teachers providing multiple opportunities for EL students to use academic vocabulary and student-led discussions with supplements and scaffolds. iReady data will show EL students achieving yearly stretch growth in math and reading diagnostics.

<u>Goal 3:</u> Successful Systems of Support. The system and culture of Stevenson Middle School works to effectively organize financial, human, and community resources in support of student success.

Outcome: By the end of two years,	Rationale:		
 Recognizing teachers are leaders and desire to contribute to the school community, development and design of programs, and the decision-making process, teacher leaders are identified and trained on best practices to support all faculty and staff in the implementation of school-wide initiatives. All teachers will be empowered to take on leadership roles in some capacity. Continue to strengthen shared responsibility and leadership with all stakeholders. (WASC: 1) Continue to create a culture of collaboration that contributes to ongoing improvement and reflection through the Continuous School Improvement Process. (WASC #2) Parents will have a sense of ownership in their child's education journey and a sense of belonging in the school community as reported by an increase in parent engagement and two-way involvement. 	 When teacher leaders are supported and empowered to have a strong role in school-wide initiatives, they are better able to support others in our school community. Teachers who are given opportunities to take on leadership roles within the school will feel more connected and valued. While not all teachers will be a part of the Leadership Team, we recognize that leadership is not relegated to only those specifically identified. Teacher leaders may not necessarily be holding a title, but there are many ways teachers can be leaders in the school. As opportunities arise, all teachers should feel they have the support to step into a leadership role. Engaging teachers in the CSI process supports teachers with being an active participant in data analysis and reflection. This allows teachers to understand the 'why' behind where our school-wide initiatives come from; it also allows all teachers to have a voice in the school-wide initiatives as they will contribute to the identification of school strengths, challenges, and implications which will be used to shape initiatives. Also the process will help teachers to gain a better understanding of our students and community. Response rates for the SQS from our parent group continues to be a challenge. Parent engagement is a crucial component of a student's success. Parents who are involved in their child's education will have a sense of belonging to their school community and ownership for their child's education. 		

Planning

Desired Outcome	Enabling Activities (Indicate year(s) of implementation in next column)	School Year(s) of Activity	ART Accountable Lead(s)	Source of Funds (Check applicable boxes to indicate source of funds)	Define the relevant data used to regularly assess and monitor progress
SSS 1: Teacher leaders are identified and trained on best practices to support all faculty and staff in the implementation of school-wide initiatives.	 a. Through coaching, continue to build the capacity of Teacher Leaders with school initiatives, implementation, and support of peers. 	2021-23	Administration	 □ WSF □ Title I □ Title II □ IDEA □ Homeless □ CTE □ Other □ N/A 	SY 2021-2022 Teacher Leaders will document teacher efficacy moving from 3s to 4s on the Danielson Rubric and will reflect on Core Professionalism, especially in the areas of maintaining accurate records, active participation in PLCs, growth and developing professionally, and showing and modeling professionalism. Quarterly ART agenda and minutes Leadership meeting agenda and minutes SQS Teacher data SY 2022-2023 Number of trained mentor teachers Quarterly ART agenda and minutes Leadership meeting agenda and minutes SQS Teacher data

SSS 2: All teachers will be empowered to take on leadership roles in some capacity. (WASC #1)	 a. Clear avenues to pursue leadership opportunities are available to all staff. b. When applicable, leadership opportunities will be advertised to all staff with instructions regarding how to apply or express interest. SW 6 (iii) (IV) 	2021-23	Administration	 WSF Title I Title II Title III IDEA Homeless CTE Other N/A 	 SY 2021-2022 SQS Teacher data: 65% of teachers will respond favorably to the prompt "I can offer my opinions freely on ways to make improvements at my school." SY 2022-2023 SQS Teacher data will show a 20% increase in favorable responses to the prompt "I can offer my opinions freely on ways to make improvements at my school."
SSS 3: Continue to create a culture of collaboration that contributes to ongoing improvement and reflection through the Continuous School Improvement Process. (WASC #2)	 a. All staff will engage in intentional data analysis using the continuous school improvement cycle of development towards an improved Comprehensive Needs Assessment, while identifying key root causes for identified needs. b. All staff will engage with the Program Evaluation Tool (PET) and Aggregated Implications to define improvement needs. SW 6 (ii) 	2021-23	Curriculum Coordinators	 WSF Title I Title II Title III IDEA Homeless CTE Other N/A 	Semester 1 SY 2021-2022Writing and implementation of Shared VisionSemester 2 SY 2021-2022 Completion of Comprehensive Needs AssessmentRevised Academic PlanProgram Evaluation Tool by Implementation GroupCompletion of Problem Solving CycleSemester 2 SY 2022-2023 Completion of Comprehensive Needs AssessmentCompletion of Academic PlanProgram Evaluation Tool by Implementation Group

					Completion of Problem Solving
SSS 4: Parents will have a sense of ownership in their child's education journey and a sense of belonging in the school community as reported by an increase in parent engagement and two-way involvement.	 a. Increase accessibility to the parent SQS survey by providing hard copy, translating into various languages, and having Chromebooks ready for parent use during school events/activities. b. Continue school-parent communications through monthly parent newsletters, School Messenger, and upkeep of school website, whenever possible, BSHAs will translate school documents for the school's demographics. SW 6 (i) SW 7 	2021-23	Administration, Counselors	 WSF Title I Title III IDEA Homeless CTE Other N/A 	Cycle SY 2021-2022 Meeting minutes from school-community development and designing meetings capture parent involvement in discussions to create learning space for welcoming families and newcomer students. Parent participation in the SQS survey will increase by 10%. Parent involvement opportunities and volunteerism will increase consistently throughout the year (in comparison to baseline data collected) Baseline usage data reporting visitation of the school website will be collected. Baseline data on the Welcome Center development plan and usage data will be collected. Documentation of school-parent communications, with translated documents whenever possible, and reports of sent School Messengers. SY 2022-2023 SQS parent positive response regarding involvement /engagement will increase to 63%.

					Parent participation in the SQS survey will increase by an additional 10%. Parent involvement opportunities and volunteerism will increase consistently throughout the year (in comparison to baseline data collected) Documentation of school-parent communications, with translated documents whenever possible, and reports of sent School Messengers.
SSS 5: Continue to provide 1:1 accessibility to technology through support, maintenance, and training.	 a. Continue to implement and improve the system for inventorying, distributing, and maintaining technology devices. b. Allocate fiscal resources to upgrade and purchase based on projected need. c. Utilize personnel to maintain devices, offer training, and support in-school personnel, students, and parents. d. Continue to train teachers on curriculum and instructional supplements and technology resources. SW 6 (i) 	2021-23	Administration	 WSF Title I Title II Title III IDEA Homeless CTE Other N/A 	 SY 2021-2022 All teachers will be trained on curriculum and instructional supplements and technology resources, as evidenced by meeting and training sign ins. A system for inventory, distribution, and maintenance of technology devices will be continually updated as evidenced through documentation. SY 2022-2023 75% of teachers will utilize curriculum and instructional supplements and technology resources, as evidenced by tool usage data. Documentation of projected need and allocated fiscal resources. A system for inventory, distribution, and maintenance of

					technology devices will be continually updated as evidenced through documentation.
SSS 6: Support students and staff with physical, social and emotional well-being through effective systems processes and strategies.	 a. Re-engage students and their families through personal outreach efforts, home visits, information sessions and community partnerships. b. Ensure students have equitable access to mental health support. c. Provide training and support to increase trauma-informed and resilience-building in our staff to support identification, intervention and support for students who have experienced trauma. 	2022-23	Administration	 WSF Title I Title II Title III IDEA Homeless CTE Other N/A 	SY 2022-2023 Documentation of outreach efforts Panorama SEL survey results for students and staff SQS Survey Results