Implementation Year 1: 2021–22

(REV. 04/2022)

Based on the root cause analysis and needs assessment conducted during the Planning Year (2020–21), Early Literacy Support Block (ELSB) Grant participating local educational agencies (LEAs) developed three-year literacy action plans that include goals and actions to improve literacy instruction at each eligible school. The literacy action plans identify metrics to measure progress toward the goals and planned expenditures, which fund supplemental activities targeted for kindergarten and grades one to three, inclusive.

On an annual basis, each LEA with an eligible school shall submit to the California Department of Education, the school site council at each eligible school, and the governing board or body of the LEA a report on achievement towards the actions and goals described, and an assessment of progress made on the metrics identified, in its literacy action plan. These reports shall also be publicly posted on the LEA's website.

For Implementation Year 1 (2021–22), the LEA Program Lead shall complete the template below for each eligible participating school and submit this form to ELSBGrant@cde.ca.gov between **June 30**, **2022** and **July 31**, **2022**.

LEA Name: Stockton Unified School District

Program Lead: Tiffany Ashworth Email/Phone: (209) 933-7000, ext. 2203

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Fiscal Lead: Victoria Aguilar Email/Phone: (209) 933-7005, ext. 2002

VictoriaAguilar@stocktonusd.net

Eligible Participating School(s) – select box next to the site for which this report applies:

1. Hamilton Elementary	6. Taylor Leadership Academy
2. Hazelton Elementary	7. Van Buren Elementary
3. Pulliam Elementary	\square 8. Select to enter text.
4. Roosevelt Elementary	\square 9. Select to enter text.
5. Taft Elementary	\Box 10. Select to enter text.

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): CDE, SCOE, Pivot/CORE

LEA URL for public posting of ELSB Grant Reports: https://www.stocktonusd.net/Page/16024

NOTE: Please indicate N/A in all sections that do not apply.

Implementation Year 1: 2021–22

(REV. 04/2022)

1. In review, please complete the chart below to specify the practices and unmet needs, identified when conducting the root cause analysis, of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in English language arts (ELA). [SB98 Sec113 (b)(d2A)]

2020–2021	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	The district is implementing services to increase/improve student access to Multi-Tiered System of Supports (MTSS) to individual students, classrooms, school-wide efforts, families, and community. The focus is on high quality first instruction, systems, and practices to improve student responsiveness and alignment between academic, behavioral, and/or social-emotional supports specific to their unique needs. The data-driven decisionmaking practices will identify the necessary	N/A	See individual site respons	ses below.

	resources required to assist students, schools and communities to achieve their academic goals, contributing to the attainment of graduating college and career ready.		
Hamilton		Our school, while following the District plan, has been focused on school culture and climate. Hamilton has two full-time counselors, a PLUS team, a Child & Welfare Social Worker Assist, as well as a PBIS Committee to focus on improving school climate, pupil connectedness, attendance, reducing discipline practices, and both in- and out-of-school suspensions, therefore we did not	As noted in our Early Literacy Support Block (ELSB) Literacy Action Plan (LAP), school climate was not indicated on our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], so it was found not to be an urgent need at this time, is not supported in the grant and is not considered an unmet need.

		include it in our action plan. PLUS School Site District PBIS Resources District PBIS Website Site Based PBIS Committee Hamilton Counseling Services	
Hazelton		Currently we are providing PBIS (Positive Behavioral Interventions and Supports) at Hazelton school site. The plan is to continue with PBIS for the next two school years. Link to district resources for PBIS - evidence of SUSD already implementing the program and training staff	Due to our current school practices, cultural and climate it was not indicated on our root cause analysis or needs assessment that this was an unmet need. The ELSB grant did not include requests for support in this area.

		We have two full time time counselors that provide services to students and provide professional development and support to teachers in this area. We have a full time mental health clinician that provides support to staff and students as needed.	
Pulliam		Our school site currently has 2 full-time counselors that service our students and provide professional development and support to teachers in this area. They support teachers and students with feeling connected and support a positive school climate.	Due to school practices, culture and climate was not an urgent need indicated on the root cause analysis or needs assessment for this grant.

Roosevelt		As referenced in the	No unmet needs were
		<u>Literacy Action Plan</u> ,	listed in the Literacy
		school climate is	Action Plan.
		addressed by our PBIS	
		team. The team holds	
		monthly meetings to	
		plan around improving	
		attendance,	
		relationships,	
		behaviors, and overall	
		school climate.	
Taft			
Ture		From our Literacy Action	Due to our current
		Plan (LAP) :: Currently	school practices,
		we are providing PBIS	cultural and climate it
		(Positive Behavioral	was not indicated on
		Interventions and	our <u>root cause analysis</u>
		Supports) at our school	or <u>needs assessment</u>
		site and will continue to	that this was an unmet
		do so through 2024.	need. Our grant did not
			include requests for
		Link to district resources	support in this area.
		for <u>PBIS</u> - evidence of	1
		SUSD already	
		implementing the	
		implementing the	

		program and training staff We also have a full time and a ½ time counselor that provide services to our students and provide professional development and support to teachers in this area.	
Taylor		Taylor: Based on Taylor's needs assessment and root cause analysis there is not a need for action in this area. Fishbone Root Cause Analysis. While the topic of attendance did come up-this is something we as a site have already worked towards	Taylor: No unmet needs were listed in the Literacy Action Plan.

		addressing through PBIS and discipline flow charts. We have a site PBIS implementation team that leads our PBIS initiatives. We also provide incentives for attendance and have lowered suspensions in the past few years along with strategies for suspension alternatives. Our SPSA outlines our PBIS strategies and activity. District wide, there are also PBIS school cohorts and cohort coaches that help to establish and maintain PBIS principles and goals at our site. Monthly meetings are held monthly to discuss and analyze PBIS School data on attendance, school climate and discipline.	
Van Buren		As referenced in the Literacy Action Plan,	No unmet needs were listed in the Literacy

			school climate is addressed by our PBIS team. The team holds meetings monthly to plan around relationships, attendance, behavior and the overall school climate.	Action Plan
Social-emotional learning	The district has implemented a social emotional support curriculum (Second Step) to meet the needs of students. In addition, services are based on identified needs and are intended to increase/improve the alignment of resources, staff, trainings, and services to unduplicated pupils that direct health and wellness, health care needs, support with outside agencies, culture and climate, mental health, academic & social-	N/A	See individual site respon	nses below.

	emotional supports, and various well-being health direct services to students families, and staff districtwide focused on increasing and improving the learning experience.		
Hamilton		Our school district has adopted a core-curriculum, research-based Social-Emotional (Second Step) to address student needs. Stockton Unified offers training and professional development on lesson instruction using the SEL curriculum and has previously offered training using restorative circles. Hamilton is staffed with two full-time Counselors and a full-time Mental Health Clinician.	As noted in our Early Literacy Support Block (ELSB) Action Plan, social-emotional learning was not indicated on our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], so it was found not to be an urgent need at this time, is not supported in the grant and is not considered an unmet need.

		Second Step Implementation Student Support Services	
Hazelton		Based on ELSB plan Se Social & Emotional Program Counselors use in the classrooms) Currently SUSD is providing Second Step in our schools and continue to receive these services for the next two school years. Link to SUSD Second Step - evidence of SUSD already implementing the program with the counselors at each site. 2021-2022 2020-2021	Due to our current school practices, Social-emotional learning is not an unmet need. And was also not indicated as a need on the root cause analysis or needs assessment of our grant.
Pulliam		Our school site currently has 2 full-time counselors that service our students and provide professional	Due to school practices, social-emotional learning was not an urgent need indicated as a root cause or needs

		development and support to teachers in this area.	assessment for this grant.
Roosevelt		As referenced in the Literacy Action Plan, social-emotional learning is addressed by our school counselor who runs small groups and meets with classes to provide SEL lessons. SEL is also addressed by teachers using our district adopted SEL curriculum Step- Up.	No unmet needs were listed in the Literacy Action Plan.
Taft		From our LAP: Second Step (Social & Emotional Program Counselors use in the classrooms) Currently SUSD is providing Second Step in our schools and anticipate continuing to do so through the year 2024 and beyond.	Due to our current school practices, Socialemotional learning is not an unmet need. And was also not indicated as a need on the root cause analysis or needs assessment of our grant.

		Link to SUSD Second Step - evidence of SUSD already implementing the program with the counselors at each site. 2021-2022 2020-2021	
Taylor		Based on Taylor's needs assessment and root cause analysis there is not a need for action in this area. Fishbone Root Cause Analysis link to Second step curriculum	No unmet needs were listed in the Literacy Action Plan.
Van Buren		As referenced in the Literacy Action Plan, school climate is addressed by our PBIS team. The team holds meetings	No unmet needs were listed in the Literacy Action Plan.

			monthly to plan around relationships, attendance, behavior and the overall school climate.	
Experience of pupils below grade-level standard on the ELA content standards	The district curriculum department coordinated professional development for site teachers and coaches in SIPPS curriculum and Literacy development practices. Participant collaboration meetings were established for support in collecting/analyzing data and to share strategies for implementation.	N/A	See individual site respon	ses below.
Hamilton			Hamilton Elementary historical data shows that students in the primary grades (per Curriculum assessments	The Hamilton Site Team, throughout the Root Cause Analysis and Needs Assessment

consiste underp early lit foundar achieve in kinder continued achieve in kinder continued achieve in kinder (in the continued achieve in kinder (in kinder (in kinder (in the continued achieve in kinder (in kinder	sistently are erperforming in y literacy and adational skills. The evement gap begins indergarten, sinues to widen in and 2nd grade, and rd grade the repancy is even er (per CAASPP lts). Hamilton's Site in identified that too of Hamilton ents are able to and comprehend plex grade-level is by the end of their ective grade levels is by the end of their ective grade levels is also, those ents rarely overtake disparity and reach le level due to the of explicit phonics ruction in 2nd and	1. the lack of explicit, academic phonics instruction for gradesTK-3. While this need was eventually MET with SIPPS Purchases, due to the late release of ELSB funds we did not receive our materials and teachers were not trained until January 2022. Our 1st and 2nd grade teachers only gave 16 weeks of SIPPS instruction. Also, due to the District's COVID restrictions and protocols, we were
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	A majority of our K–3 students are testing below proficiency in phonemic awareness and phonics according to our Diagnostic data. We need to become more targeted in our instructional groupings of students so that they can be placed in differentiated groups based on ongoing formative assessment data. The development of strategies and implementation of evidence-based academic supports, will support Hamilton's ability to establish protocols to prescribe the correct intervention and to respond when the data supports or	not allowed to platoon students. With that being the case, we had to purchase additional SIPPS materials to accommodate teachers having multiple levels of SIPPS curriculum, which did not occur until February 2022. This gave our kindergarten classes only 10 weeks of SIPPS intervention. However, our 3rd grade teachers, who had in their possession SIPPS materials from previous purchases and gave SIPPS instruction to their students all year,
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	contradicts the intervention.		were able to see student academic
			progress according
			to their students'
	BOY 20-21 Reading		SIPPS <u>Levels</u> .
	<u>Diagnostic</u>	2.	the inability to track,
	EOY 20-21 Reading		analyze and create
	<u>Diagnostic</u>		reports about
			student academic
			progress in letter
			recognition,
			phonological
			awareness, decoding
			and spelling, and
			sight word
			recognition. <i>During</i>
			the writing of the
			Literacy Action Plan
			(LAP), our intentions
			were to track and
			analyze student
			academic progress
			for all students in
			ESGI, an electronic
			warehouse. Our LEA

	has established a
	system to administer
	and track TK-3
	academic progress
	on CORE
	assessments. During
	the 2021-2022
	academic school
	year, administering
	the assessments was
	optional but our
	Hamilton Site Team
	decided to move
	forward and use the
	District's system,
	While extremely
	time consuming and
	without the
	possibility of having
	a teacher substitute
	to assist, <u>all</u>
	Hamilton TK-2
	students that were
	present were given
	the assessments as

		seen in the following
		Spring Scores on
		CORE Assessments
		report. Hamilton
		considers this need
		of the LAP as MET.
		3. the lack of common
		time during the
		school day in order
		to provide
		foundational
		phonics intervention
		across grades TK-3.
		As seen in the
		Hamilton Bell
		Schedule 2021-2022,
		an
		intervention/acade
		mic support time
		was built into the
		school's Master
		Schedule. Hamilton
		considers this need
		in the LAP as MET.

		4. a summer school
		program that
		creates a
		partnership with
		parents/families
		that will build not
		only on foundational
		phonics intervention
		but also literacy
		skills, including
		concepts of print,
		language
		comprehension,
		building background
		knowledge,
		language structure,
		verbal reasoning,
		and literacy
		knowledge, in our
		TK-3 students. <i>This</i>
		need, as noted in the
		LAP, will be
		completed during
		Year 2 , thus
		Hamilton will

			consider this need as UNMET.
Hazelton		According to our IReady data, about 60 % of students are not able to read and comprehend curriculum grade level complex text by the end of 3rd grade. We do have a Tier 2 curriculum which is SIPPS.but has not fully implemented for this school year due to COVID and teachers not receiving the training at the beginning of the school year. IREADY DATA	Lack of good first instruction (teachers have not received sufficient in depth training on teaching foundational reading standards. Due to COVID we did not provide SIPPS training until the middle of the school year. However based on the data our teachers observed students using the SIPPS strategies during reading and testing.
Pulliam		84% of our K-3 students are performing below grade level standards in ELA. We do not offer a tier 2 intervention for these students and they	K-3 students performing below grade level do not receive tier 2 intervention instruction

		continue to struggle	
		and get further behind.	
Roosevelt		As referenced in our	As stated in our <u>Literacy</u>
		root cause analysis,	Action Plan, the team
		students experienced	identified the need for a
		inconsistent approaches	research- based
		to foundational skills	intervention program
		instruction, intervention	for all k-3 teachers to
		and progress	use. It was also
		monitoring. The 20/21	identified that there
		Winter iReady Reading	was a need for a
		data showed that 50%	centralized way to
		of 3rd graders were two	collect data to monitor
		or more grade levels below and 25% were	student progress
		one grade level below.	throughout the year. There was also a need
		one grade level below.	for teachers to receive
			professional
			development around
			foundation skills and
			language development.
Taft			
Tall		50% of our students are	From the LAP, Root
		not able to read and	Cause: 1. <u>Lack of good</u>
		comprehend curriculum	first instruction (
		grade level complex text	teachers have not
		•	
		by the end of 3rd grade.	received sufficient in
			depth focused training

	I-Ready Data End of the year report 2021 We do not have a Tier 2 or Tier 3 curriculum provided by our district.	on teaching foundational reading standards, and all of the components of the Scarborough's Rope in a systematic way that builds capacity.)
		2. Curriculum deficiency reading foundational skills are not spiraled from year to year to "catch students" who miss the first instruction.Our curriculum is also not strong in phonemic and phonic instruction. 3. Our reading instruction hasn't targeted all of the components of Scarborough's Rope.

		4. In the classroom only
		none of our teachers use
		read-alouds two-years
		above grade-level daily
		to help bridge our EL
		learners & Title 1 low
		socioeconomic learners
		that come to school with
		a lack of background
		knowledge, vocabulary
		and concepts of how
		language works.
		5.A weakness of our
		local educational agency
		(SUSD) is that our
		district does not have
		much in place that is
		systematic or uniform
		for monitoring student
		progress with the
		exception of iReady 3X a
		year and the use of
		adopted curriculums
		with varying degrees of
		man varying acgrees of

		faithful insulance at all
		faithful implementation.
		The district also has
		some AVID strategies
		like annotation.
		Because of this
		weakness <u>, we lack a</u>
		systematic progress
		monitoring system with
		a flowchart to guide
		teachers with a protocol
		of how to assess
		students and provide
		additional support
		based on the data
		received from the
		<u>monitoring</u>
		We do not have a
		systematic tier 2
		intervention prior to the
		referral to SPED testing.
		We also do not have a
		master schedule for
		intervention or a set

		. 1
		intervention program
		(tier 2 instruction)
		During our stoff
		During our staff
		meeting, stakeholders
		also identified that
		there was Limited
		practice learning the
		alphabetic principles,
		limited small group
		instruction to support
		the foundational skill
		deficient, not all
		teachers have the
		knowledge and capacity
		needed to use data to
		drive their small
		instructional groups.
		To equitably provide a
		solid reading
		foundational skills
		program we also
		currently lack the
		following student
		supports, (curriculum

			that spirals to address
			unfinished learning,
			systematic progress
			monitoring, tutors to
			help teachers listen to
			students read every day,
			a intervention program
			to catch students in 1st
			grade who are
			beginning to fall
			behind.)
Taylor		As seen in our screening	As indicated in our
		data,(Winter iReady	<u>Literacy Action Plan</u> the
		Needs Assessment	team identified a need
		Analysis) our root cause	to adopt an explicit
		analysis <u>Fishbone Root</u>	phonics program for
		Cause Analysis, and our	students in grades K-
		needs assessment,	3rd. We also
		increased student	determined it was a
		access to targeted,	priority to adopt a
		evidence-based	uniform data collection
		foundational reading	process/assessment
		skills instruction is an	three times a year. In
		urgent need. Taylor has	order to support these
		an overwhelming	This process would be
		number of students	systemic. To support

		(80%) in Tier 2/3 in the area of reading. The data indicate an urgent need for students' increased access to targeted, evidence-based foundational skills instruction.	those two goals we also determined teachers K-3rd would need to receive more detailed training on foundational skills via the Core OERA.
Van Buren		Since the beginning of the 2020-2021 school year, the operations team (principal, vice-principal, coaches, counselors, and program specialist) and school leadership team have been engaged in conversation about school data and the need to not only address unfinished learning, but also to align school instructional practices to improve student outcomes, especially in the area of literacy. Traditionally, Van Buren's iReady scores have shown that 80% of	Note Catcher Root Cause Analysis I-Ready Data Report - Winter 1) As seen by our iReady data, the root cause analysis and our Literacy Action Plan teachers have not received training on teaching foundational reading skills. Plus, we knew that our iready historical data shows that the root cause of being behind is due to the lack of inadequate first instruction of phonics,

students were reading	phonemic awareness,
below grade level.	phonological skills and a
(Winter iReady Data).	progress monitoring
When looking	system.
specifically at the	2)It has also been
foundational skills,	determined that within
phonemic awareness	our school district we
(tested K-2) averaged	lack a systematic
44% proficiency, and	process that monitors
phonics in K-3rd	foundational skills data.
averaged 28%	We need a school wide
proficiency. The need	reading assessment
for foundational skills is	other than the iReady
urgent. Once the grant	that we currently have.
was announced to the	We need to be able to
staff, the principal	use the data to drive
solicited individuals to	instruction and teachers
participate as team	have not been taught
members. These	how to break apart the
included the program	data and what and
specialist, ELA	where we go after the
instructional coach, and	assessment.
a teacher the K, 1, and	3) On our root cause
2nd grade.	analysis we also
	determined that our
	ELD strategies are not
	consistent. Being Title 1
	and in a low
	socioeconomic area our
	students lack

			ı	Ţ
				background knowledge
				and vocabulary.
				4) During our staff
				meeting and
				stakeholders meeting
				we also determined
				that
				we need to be more
				consistent with phonics,
				sound spelling,
				phonemic awareness
				and being able to use
				small group instruction.
				5) Our current
				curriculum does not
				spiral to address
				unfinished learning.
	All SUSD students	SUSD experienced low	See individual site respon	ses below.
	receive access to SORA,	student attendance		
	ebooks and audio	and participation this		
	collections.	school year which		
Experience of families		exacerbated learning		
of pupils below grade- level standard on the		loss. District initiatives		
ELA content		to inform parents		
standards		about literacy, provide		
Staridards		resources, and train		
		families to support		
		student literacy were		
		limited.		

			Hamilton will consider this need as UNMET.
Hazelton		Hazelton teachers have multiple systems in place for communicating student's progress with parents. PBIS Rewards, Class Dojo, Phone calls, Google Classroom, Notes home and in person visits. In addition, the district provides a six-hour community assistant to support our Spanish speaking parents with our school staff. The community assistant also refers parents to resource services available within the community and provides Parent training on site.	SUSD has an entire department devoted to educating and engaging parents in their child's education. They are civically committed to strengthening families' voices in preparing all SUSD students to be college, career and community ready. As think partners, the goal-driven work is centered on the 4 tiers to: Engage, Educate, Empower, and Evaluate on demand family services and supports. Family Engagement/Workshop OpportunitiesSUSD Family Engagement Calendar

D III:		A11.	.
Pulliam		All teachers have a	Due to school practices,
		communication	this was not an urgent
		platform they use to	need indicated on the
		communicate with	root cause analysis or
		parents. Our school site	needs assessment for
		employs a parent	this grant.
		liaison. She supports	
		communication	
		between families and	
		school staff. She also	
		refers parents to	
		resource services	
		available within the	
		community.	
Roosevelt		As referenced in the	No unmet needs were
		<u>Literacy Action Plan</u> , the	listed in the Literacy
		Parent Liaison	Action Plan.
		coordinates and hosts	
		various opportunities to	
		provide information	
		and resources to	
		parents throughout the	
		year.	
Taft		•	
Idit		Teachers at Taft have	From our LAP: unmet
		multiple systems in	needs were professional
		place for	materials for Parent
		communicating	Trainings.
		student's progress with	11411111163.
		student's progress with	

		parents. Class Dojo, Phone calls, Google Classroom, Notes home and in person visits. In addition the district provides a part time parent liaison to support the bilingual communication between families and school staff. This liaison also refers parents to resource services available within the community and provides Parent training on site.	
Taylor		As indicated in our Literacy Action Plan we have a parent liaison on staff that provides learning opportunities throughout the year as well as staff led conferences. We planned to unroll a literacy action plan for	We were unable to complete the literacy training for parents as parents/outside guests were not allowed on campus during this past school year. We did provide zoom conferences and give

		parents to receive training on literacy skills.	away books at a grab and go literacy night.
Van Buren		At Van Buren the teachers have many ways of communicating students' progress to their parents. Currently we use phone calls, notes, class Dojo, Google Classroom, Remind App and home visits. We also have a bi-lingual aide and a	One of our unmet needs was the fact that we couldn't have parents on campus and we were not able to have parent training according to our Literacy Action Plan.

Implementation Year 1: 2021–22

(REV. 04/2022)

2. In review, please complete the chart below to specify the previously identified areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2020–2021	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Analysis of iReady data is underway for K-3 students.	Analysis of iReady data is underway for K-3 students.	See individual site responses	s below.
Hamilton			Hamilton Elementary historical data shows that students in the primary grades (per i- Ready diagnostics) consistently are underperforming in early literacy and foundational skills. The achievement gap begins in kindergarten, continues to widen in 1st and 2nd grade, and by 3rd grade the discrepancy is even wider. During the 2020-	The Hamilton Site Team, throughout the Root Cause Analysis and Needs Assessment process, the analysis revealed that despite using the District adopted ELA curriculum, Benchmark Advance, the i-Ready Assessment data indicated that Hamilton's K-3 students were still performing below grade level and the achievement gap continued to widen

		2021 academic school year, Hamilton consistently implemented the District adopted curriculum Benchmark Advance and i-Ready lessons for all ELA instruction.	throughout the grade levels. BOY 20-21 Reading Diagnostic EOY 20-21 Reading Diagnostic
Hazelton		During the school year 2020-2021 we implemented the district adopted curriculum, Benchmark Advance. For measuring our students' progress we utilized the district's I-Ready assessments 3 times this year. Also we had one round of academic conferences and instructional rounds this year but we were not able to do another round due to COVID and shortage of subs. K-3. Teachers were able to	As indicated in our and in our needs assessment, the implementation of the SUSD district adopted curriculum has not produced academic success in literacy as indicated by the IReady Spring assessment data. 2122 IREADY DATA

		meet during our academic conferences and set SMART goals, create their common formative assessments with the support of our program specialist.	
Pulliam		We implement a district adopted curriculum. iReady assessment data indicates there are some K-3 students performing at grade level in phonological awareness, phonics, and high frequency words. K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words	When using the district adopted curriculum a large percentage of our students still perform below grade level in the area of phonological awareness, phonics, and high frequency words K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words
Roosevelt		As shown in our 2020/2021 Winter iReady Reading scores, the domain with the highest percentage of students at grade level	As shown in our 2020/2021 Winter iReady scores, a majority of students were not performing at grade level in most of

	was phonemic awareness with 69%.	the Reading domains. For K-3, 29% of students were at grade level in the domain of phonics. 54% of students were at grade level for High Frequency words. 29% of students were at grade level for vocabulary. 32% of students were at grade level for Literature Comprehension. 26% of students were at grade level for Informational Text Comprehension.
Taft	During the school year 2020-2021 we implemented the district adopted curriculum, Benchmark Advance. For measuring our students' progress we utilized the district's I-Ready assessments 3 times that year.	The final assessment spring 2021 - I-Ready assessment data indicated that the K-3 students even though they were being taught using the district adopted curriculum were still performing below grade level.

Taylor Var. Puras		As indicated in our Winter iReady Analysis An area of strength is phonemic awareness with 80% of the school being on grade level.	As a school in reading for Winter iReady scores we were at 50% of students two or more grade levels behind and 35% of students one or more grade level behind overall. For K-3 our winter scores indicated that phonics continued to be an area for improvement with the average being 27% on grade level. 48% of students were at grade level for High Frequency words. 25% of students were at grade level for vocabulary. 29% of students were at grade level for Literature Comprehension. 26% of students were at grade level for Informational Text Comprehension.
Van Buren		During Van Buren's 20-21 school year we	The final assessment for iReady Spring 21

			utilized the district's iReady assessments and these were done 3 times a year. We also implemented a new curriculum which is BenchMark Advance to meet the ELA standards.	indicated that we were still performing below grade level in grades K-3. As the data shows Our first grade is 84% below grade level. The second grade is 83% and the third grade is 89% below grade level even though they are being taught with Stockton Unifieds adopted curriculum.
Data on effective practices (reference previous chart)	Analysis of iReady data is underway for K-3 students.	Analysis of iReady data is underway for K-3 students.	See individual site responses	s below.
Hamilton			Hamilton Elementary historical data shows that students in the primary grades (per i- Ready diagnostics) consistently are underperforming in early literacy and foundational skills. The	The Hamilton Site Team, throughout the Root Cause Analysis and Needs Assessment process, the analysis revealed that despite using the District adopted ELA curriculum, Benchmark Advance,

		achievement gap begins in kindergarten, continues to widen in 1st and 2nd grade, and by 3rd grade the discrepancy is even wider. During the 2020-2021 academic school year, Hamilton consistently implemented the District adopted curriculum Benchmark Advance and i-Ready lessons for all ELA instruction.	the i-Ready Assessment data indicated that Hamilton's K-3 students were still performing below grade level and the achievement gap continued to widen throughout the grade levels. The use of ONLY Benchmark Advance and i-Ready resources for Tier 2 or 3 literacy intervention is not allowing our students to close the achievement gap. BOY 20-21 Reading Diagnostic EOY 20-21 Reading Diagnostic
Hazelton		During the school year 2020-2021 we implemented the district	As indicated in our root cause analysis and in our needs assessment,

	indicates that many students are performing at below grade level The final	the implementation of the SUSD district adopted curriculum has not produced academic success in literacy as indicated by the IReady Spring assessment data. IReady Data
	implementing the district adopted	As indicated in our root cause analysis and our needs assessment, the implementation of the district adopted
	indicates there are some K-3 students performing at grade level in phonological awareness, phonics, and high frequency words. K-3 iReady Phonological Awareness	curriculum has not produced academic success in literacy as indicated by the iReady assessment data. K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words
	K-3 iReady High Frequency Words Teachers were	As mentioned in our Literacy Action Plan,
		assessment data indicates that many students are performing at below grade level The final assessment spring 2021 - Our school site is implementing the district adopted curriculum. iReady assessment data indicates there are some K-3 students performing at grade level in phonological awareness, phonics, and high frequency words. K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words Teachers were administering

		curriculum assessments and using a district adopted reading program.	progress monitoring varied teacher to teacher and teachers were not all implementing the curriculum with fidelity. Other areas of weakness that were uncovered were that data from progress monitoring were not centralized. Professional development varied from teacher to teacher, only a few had attended the ELD Institute and were integrating ELL strategies consistently in lessons.
Taft		During the school year 2020-2021 we implemented the district adopted curriculum. 2021 Spring I-Ready assessment data	As indicated in our root cause analysis and in our needs assessment, the implementation of the SUSD district adopted curriculum has

		indicates that many students are performing at below grade level The final assessment spring 2021 - I-Ready assessment data	not produced academic success in literacy as indicated by the IReady Spring assessment data. I-Ready assessment data
Taylor		As indicated in our Winter iReady Analysis An area of strength is phonemic awareness with 80% of the school being on grade level.	As a school in reading for Winter iReady scores we were at 50% of students two or more grade levels behind and 35% of students one or more grade level behind overall. For K-3 our winter scores indicated that phonics continued to be an area for improvement with the average being 27% on grade level. 48% of students were at grade level for High Frequency words. 25% of students were at grade level for vocabulary. 29% of

			students were at grade level for Literature Comprehension. 26% of students were at grade level for Informational Text Comprehension.
Van Buren		During Van Buren's 20-21 school year we implemented the new district adopted curriculum to meet the ELA standards. The final assessment for iReady Spring 21 indicated that we were still performing below grade level in grades K-3. As the data shows Our first grade is 84% below grade level. The second grade is 83% and the third grade is 89% below grade level even though they are being taught with Stockton Unifieds adopted curriculum.	As indicated in our Root Cause Analysis and our needs assessment note catcher we have not met academic success in all aspects of literacy.

Data on ineffective practices (reference previous chart)	Analysis of iReady data is underway for K-3 students.	Analysis of iReady data is underway for K-3 students.	See individual site responses below.	
Hamilton			Hamilton Elementary historical data shows that students in the primary grades (per i- Ready diagnostics) consistently are underperforming in early literacy and foundational skills. The achievement gap begins in kindergarten, continues to widen in 1st and 2nd grade, and by 3rd grade the discrepancy is even wider. During the 2020- 2021 academic school year, Hamilton consistently implemented the District adopted curriculum Benchmark Advance and i-Ready	The Hamilton Site Team, throughout the Root Cause Analysis and Needs Assessment process, the analysis revealed that despite using the District adopted ELA curriculum, Benchmark Advance, the i-Ready Assessment data indicated that Hamilton's K-3 students were still performing below grade level and the achievement gap continued to widen throughout the grade levels. The current curriculum has not produced academic success in literacy, nor developed our students ability to read grade-

		lessons for all ELA instruction.	level texts by the end of their respective grade levels. BOY 20-21 Reading Diagnostic EOY 20-21 Reading Diagnostic
Hazelton		During the school year 2020-2021 we implemented the district adopted curriculum. 2021 Spring I-Ready assessment data indicates that many students are performing at below grade level.The final assessment spring 2021. IREADY DATA	As indicated in our root cause analysis and in our needs assessment, the implementation of the SUSD district adopted curriculum has not changed much academic success in literacy as indicated by the IReady Spring assessment data. IREADY DATA
Pulliam		Assessment data is used to identify students in need of a tier 2 support and intervention.	As indicated in our root cause analysis and needs assessment, our school site does not provide a tier 2

		K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words	intervention for students struggling in literacy K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words
Roosevelt		Some of the school- level strengths were: • Teachers were administering the iReady diagnostic 3 times a year. • Teachers were administering curriculum assessments.	As captured in our root cause analysis, there was not a system beyond iReady and curriculum unit data to monitor progress in foundational skills.
Taft		The 2021 assessment data was used to identify students in need of intervention.	Our root cause analysis and our needs assessment indicate that our school site does not have the resources to provide a tier 2 or tier 3 literacy intervention

			I-Ready assessment data
Taylor		Some of the school-level strengths were: • Teachers were administering the iReady diagnostic 3 times a year. • Teachers were administering curriculum assessments.	As discussed in our root cause analysis, there was not a system beyond iReady and curriculum unit data to monitor progress in foundational skills.
Van Buren		Our end of year iReady data was used to identify our students that need intervention.	As indicated in our Root Cause Analysis and our needs assessment note catcher it has been determined that Van Buren does not have the necessary resources to provide tier 2 and tier 3 inventions. As seen by our iReady data.

Equity and performance gaps	Analysis of iReady data is underway for K-3 students.	Analysis of iReady data is underway for K-3 students.	See individual site responses below.	
Hamilton			The LEA uses the i-Ready diagnostic to assess student academic performances as related to grade-level standards. After the diagnostic assessment, i-Ready provides an instructional pathway for students based on their diagnostic performance given 3x each academic school year. i-Ready is to meet each individual student's needs and help improve their performance with individualized lessons to be done independently.	The Hamilton Site Team, throughout the Root Cause Analysis and Needs Assessment process, the analysis revealed that despite using the District adopted ELA curriculum, Benchmark Advance, the i-Ready Assessment data indicated that Hamilton's K-3 students were still performing below grade level and the achievement gap continued to widen throughout the grade levels. The use of ONLY Benchmark Advance and i-Ready resources for Tier 2 or 3 literacy intervention is not allowing our students to

			close the achievement gap. The i-Ready pathway is not proving to increase scores in foundational reading skills such as phonological awareness and decoding.
			BOY 20-21 Reading Diagnostic EOY 20-21 Reading Diagnostic
Hazelton		iReady provides an individualized instructional pathway for students based on their performance on iReady. iReady is supposed to meet each individual student's needs and help improve	iReady pathway is not proven to increase scores in foundational reading skills such as phonological awareness and decoding. Our root cause analysis and our needs assessment indicate that our school site does not have the resources to provide

	their performance with individualized lessons.	consistently to students. Due to COVID made it very hard to hire an intervention teacher due to the lack of teachers and teachers subs.
Pulliam	iReady provides an individualized instructional pathway for students based on their performance on iReady. K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words	iReady pathway has not proven to increase scores in the areas of phonological awareness, phonics, and high frequency words. Tier 2 instruction must be provided by a teacher to those who indicate a need for tier 2 intervention. K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words
Roosevelt	School-level strengths were: Teachers use the district adopted curriculum for ELD.	Based on the 20/21 Winter iReady Reading diagnostic, 68% of 3rd grade ELs were two or more grade levels

		 The school utilizes a bilingual assistant to support ELs ELPAC is administered Designated ELD time is identified in the master schedule. 	below compared to 35% of EOs being two grade levels below.
Taft		iReady provides an individualized instructional pathway for students based on their performance on iReady. iReady is supposed to meet each individual student's needs and help improve their performance with individualized lessons.	The iReady pathway is not proven to increase scores in foundational reading skills such as phonological awareness and decoding. Our root cause analysis and our needs assessment indicate that our school site does not have the resources to provide a tier 2 or tier 3 literacy intervention I-Ready assessment data

Taylor		Some of the school-level strengths were: Teachers use the district adopted curriculum for ELD. Teachers provided small group instruction based on need (2x per week per group)	Based on the 20/21 Winter iReady Reading diagnostic 71% of 3rd grade ELs were two or more grade levels below compared to 51% of EOs being two grade levels below.
Van Buren		Stockton Unified utilizes a program called iReady and it provides each student with a pathway that is supposed to meet their individual needs. This is to help improve their performance and help each student master each standard.	As indicated in our Root Cause Analysis and our needs assessment note catcher it has been determined that Van Buren does not have the necessary resources to provide tier 2 and tier 3 inventions. As seen by our iReady data. The pathway is not proven to help in all areas of literacy.

Implementation Year 1: 2021–22 (REV. 04/2022)

3. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address access to high-quality teaching. [SB98 Sec113 (b)(e1A-D)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Hiring of literacy coaches or instructional aides to provide support to struggling pupils, including, among others, bilingual reading specialists to support English learner programs.				
Hamilton	Goal #1 - hire support personnel, an instructional assistant, to work with students in TK-3, focusing specifically on foundational reading skills using the SIPPS curriculum. The Support Personnel will	A majority of our TK–3 students are testing below proficiency in phonemic awareness and phonics according to our diagnostic data. We need to become more targeted in our instructional groupings of students so that	Hamilton's Instructional Assistant began with the Letter Naming component of the SIPPS program. Transitional Kindergarten (TK) - Fall 2021 data shows that	The LAP rationale was for the instructional assistant to give students access to the SIPPS curriculum. It took time for in-depth training, but she began her work year with the Letter Naming component of the SIPPS

Implementation Year 1: 2021–22

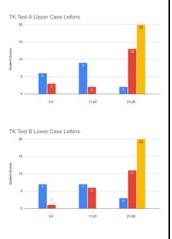
(REV. 04/2022)

attend SIPPS Virtual Workshops, as included in the Budget Plan, attend any additional in-person or virtual ongoing professional development and have access to the SIPPS Virtual Coach.

they can be placed in differentiated groups based on ongoing formative assessment data. Support personnel will be utilized to ensure that all students have access to the SIPPS curriculum.

Due to the late release of the ELSB funds, Hamilton was not able to hire an instructional assistant until after Trimester 1. Her first date of work was 11-15-2022.

only 3 students knew 21-26 lower case letter names and 2 students knew 21-26 uppercase letter names. TK's letter naming data significantly increased with all 20 students, 100% of the grade level, being able to identify 21-26 lower and uppercase letter names.



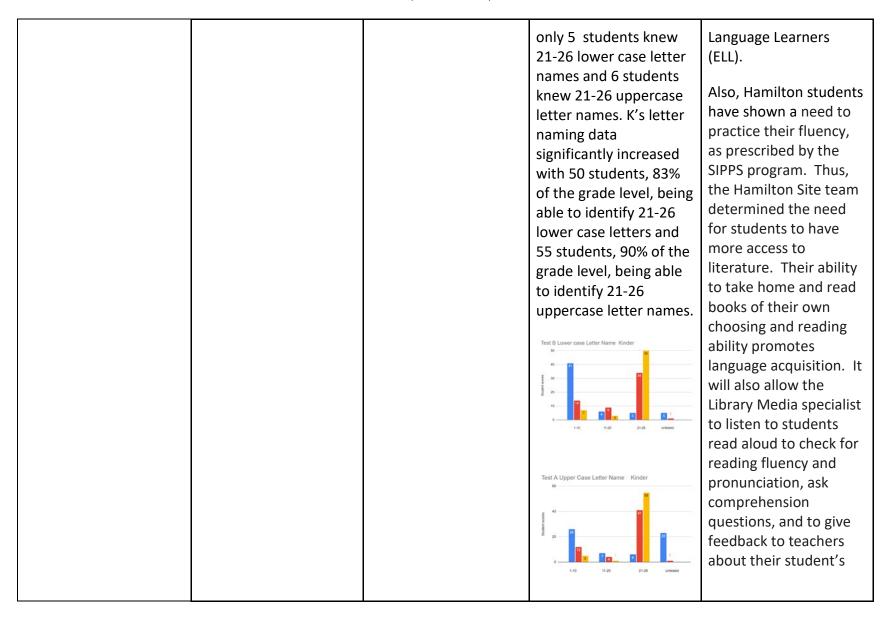
Kindergarten (K) - Fall 2021 data shows that program. By the end of the year, she was able to pull her own SIPPS groups for instruction as seen in her schedules. With her skill set, knowledge and training, she will be providing additional opportunities for Hamilton students to access the SIPPS curriculum.

While we consider the addition of our instructional assistant a Positive Outcome, it seems to open up a need for additional support personnel.

We will be transitioning from a part-time bilingual instructional assistant to a full-time instructional assistant in order to try and replicate the same results for our English

Implementation Year 1: 2021–22

(REV. 04/2022)



Hazelton	Provide explicit, systematic phonemic awareness, phonics, and vocabulary instruction.	By August 2021 (Year 2), we will purchase SIPPS and Heggerty for year 2 implementation By October 2021, initial training for all K–3 and support staff, and provide monthly follow up sessions as measured by our professional development calendar and Foundational Skills Assessments and iReady.	 Professional Development Calendar/Plan CORE Reading SIPPS and Heggerty Training Vocabulary Development Invoices iReady Diagnostic Data Formative Assessment Data (foundational skills assessments) Classroom implementation data (instructional rounds) 	academic reading ability. Due to COVID guidelines we were able to have only one instructional round this school year and one academic conference with every grade level. During our academic conference we focused on creating common formative assessments and data analysis. However, we successfully fully trained all k-3 teachers on SIPPS. Also provided ongoing support with SIPPS demo lessons to all grade levels. Also hired a retired intervention to work with our K-3 students.
Pulliam	All 3 smart goals are incorporated	By August 2021-2022 a .5 FTE Program	We will use reliable formative and	We were unable to determine the impact a

throughout the 3 years of the grant, focusing on a different Specialist will be to support K-3 teachers with full	in all components of on increasing student
on a different teachers with full	
component of ELA as implementing go	als 1-3 effects an instructional .5 FTE Program
follows: of the grant.	coach had on student Specialist was not hired.
Year 1 focus on Phonics	achievement. Instead, the district
Year 2 focus on reading	funded an instructional
comprehension	coach that performed
Year 3 focus on writing	the duties intended for
Smart Goals 1, 2, 3	the Program Specialist.
Smart Goal #3: By August 2021	We will use iReady & We were unable to
We will improve in tier reading tutoring	vill be Benchmark assessment determine the impact
2/3 instruction by hired to provide	data. reading tutors had on
adopting a supplemental	increasing student
supplemental enrichment for	achievement because
foundational skills foundational skill	and reading tutors were not
program and providing individual instruc	ion hired.
<i>professional</i> to students perfo	rming Although it was written
development to ensure far below grade le	
fidelity and best foundational read	ling year 1, it was
teaching practices with skills.	inadvertently left out of
tier 2 & 3 instruction.	the budget for year 1.
We will create an	
assessment and	
implementation plan.	
This will be	
accomplished by June	
2024.	
Roosevelt Goal #2 from LAP: By September 20	21, Based on the iReady fall The iReady results were
fund half a progra	

Implementation Year 1: 2021–22

(REV. 04/2022)

We will improve our K-3 implementation and collection of valid, predictive and reliable data.

specialist position to work with students in grades K–3, focusing specifically on foundational reading skills using the SIPPS curriculum.

In 2021-2022, 2022-2023, 2023-2024, hire an instructional assistant to work with students in grades K– 3, focusing specifically on foundational reading skills using the SIPPS curriculum. collection all grade levels k-3 were able to increase the number of students in the mid to above grade level by at least 13%. The iReady data also shows that each grade level 1st to 3rd, decreased the number of students who were 2 or more grade levels below by at least 23%.

Based on the 21/22 iReady fall to spring data, the percentages of students in K-3 who were in the mid to above grade level tier increased as follows: k: 0% to 50%

1st: 5% to 18% 2nd: 0% to 14% 3rd: 0% to 22%

Based on the 21/22 iReady fall to spring data, the percentage of students in K-3 who

the increased progress monitoring and centralized collection of data that we put in place this year. The hiring of the teacher assistant contributed to the progress made towards our goal since she provided some of the extra support that was greatly needed in collecting the CORE assessment and SIPPS mastery Test data during the spring. The impact could have been greater if the position would have been filled at the beginning of the vear instead of in February. Since we were not allowed to post the position of the program specialist it was never filled. As a result, we were unable to attribute any positive impact towards

were two or more	our goal to the program
	specialist position.
decreased as follows:	op co.d.iot poordioiii
	We were unable to
	hire a program
	specialist this year.
	There was a negative
	impact of not having
	this position filled. Data
	collection took longer
-	than expected without
	the additional support
	of the program
	specialist. By not having
	a program specialist,
, 3	there was also less
was given 3 times a	support to SIPPS
year.	groups. We intend to
	repost this position.
The SIPPS placement	
assessment was given	There was a positive
and students were	impact on hiring an
placed in appropriate	instructional assistant.
	By having the
	additional support to
	run more SIPPS groups,
· · · · · · · · · · · · · · · · · · ·	students were placed
	more accurately in
· · · · ·	groups. She was able to
	collect data by
	concet data by

The SIPPS mastery	administering the
assessments were	Mastery Tests to her
administered either in	small groups. We will
the SIPPS portal or on	have to work on
paper.	creating a space for her
	to record her data in
The Benchmark	the same system as the
assessments were	teachers so it will be
administered on the	easier to share her data
Benchmark platform.	with teachers, the
	instructional coach, and
The assessment	the principal. Due to
calendar was shared	her late hire, the
and discussed with	instructional assistant
teachers.	was only able to
Data conferences	support data collection
allowed for K-3	in the spring. Her
teachers, the	support with this task
instructional coach, and	positively affected the
the principal to discuss	data collection process.
the data collected and	Seeing the impact on
identify both areas of	the data collection
growth and concern.	process we intend to
	continue funding this
	position.
	While it was clearer to
	see positive growth
	with the iReady data,
	the collection of CORE

		assessment data will
		need some
		adjustments. While we
		collected data in fall,
		winter, and spring not
		all students were tested
		for the same exact
		assessments each time
		since they were
		stopped if they could
		not provide responses
		to multiple previous
		subtests. As a result, it
		was not possible to give
		a percentage of growth
		for each of the
		individual subtests
		since for some students
		the subtests E-K was
		only given in the spring.
		While there are
		changes to be made
		next year, collecting the
		CORE assessment data
		in Illuminate was a
		major step forward in
		improving our data
		collection process. The
		positive outcome for
		this year was that we

Taft	N/A	N/A	N/A	were able to see at the individual student level the progress they made in various CORE subtests.
Taylor	We will improve TK-3 systems for assessments for phonemic awareness, phonics, sight words, and fluency by identifying (August 2021), implementing, and analyzing a screener as evidenced by teachers using the same assessment tool by May 2022 and creating a calendar for administration.	In support of goals 1, 2, and 3, for 2021-2022, 2022-2023, and 2023-2024 school year we will fund our current half-time program specialist to focus on K-3 foundational skills. In support of goals 1, 2, and 3, for the 2021-2022, and 2022-2023 school years we will hire an intervention teacher to work with small groups and provide tier 2 and 3	CORE assessments were administered 3 times a year and the data was collected in Illuminate for all K-3 teachers. The iReady diagnostic was given 3 times a year. The SIPPS mastery assessments were administered either in the SIPPS portal or on paper.	We were unable to hire a program specialist this year. There was a negative impact of not having this position filled. Data collection took longer than expected without the additional support of the program specialist. By not having a program specialist, there was also less support to SIPPS groups. We intend to repost this position.

intervention in K-3 foundational skills.	The Benchmark assessments were administered on the Benchmark platform. The ELSB Assessment Plan was shared and discussed with teachers. Data conferences allowed for K-3 teachers, the instructional coach, and the principal to discuss the data collected and identify both areas of growth and concern.	We were able to hire an intervention teacher to work with K-3 students but due to constraints on support staff this individual was not able to start until February 2022. There was a positive impact of her hiring from February to May 2022. This teacher was able to see seven small groups a day as evidenced by her SIPPS intervention schedule. We had to make adjustments when platooning was halted due to a spike in Covid when the district suspended mixing of classes. During that time the intervention
	the data collected and identify both areas of	due to a spike in Covid when the district suspended mixing of classes. During that time the intervention
	iReady fall to spring data, the percentages of students in K-3 who were in the mid to	teacher worked with students from individual classes who needed extra support. When platooning was reinstated she went

above grade level tier increased as follows: k: 0% to 65% 1st: 3% to 20% 2nd: 4% to 25% 3rd: 11% to 17%	back to pulling her SIPPS groups based on mastery test results. We intend to continue this position next year.
Based on the 21/22 iReady fall to spring data, the percentage of students in K-3 who were two or more grade levels below decreased as follows: K: 1st:34% to 17%	While it was clearer to see positive growth with the iReady data, the collection of CORE assessment data will need some adjustments. While we collected data in fall, winter, and spring not all students were tested for the same exact assessments each time. As a result, it was not possible to give a
2nd: 75% to 35% 3rd: 80% to 62%	percentage of growth for each of the individual subtests since
	for some students the subtests E-K was only given in the spring.

			The core data results can be viewed here: Core Data Summary 21-22.	While there are changes to be made next year, collecting the CORE assessment data in Illuminate was a major step forward in improving our data collection process. The positive outcome for this year was that we were able to see at individual student level the progress they made in various CORE subtests. This is evidenced in our Core Data Summary 21-22.
Van Buren	In support of goals 1-2, by September 2022 hire an instructional assistant to work with students in grades K–3, focusing specifically on foundational reading skills using the SIPPS curriculum.	Attached is our job description for the hiring of our Instructional assistant that will provide individual and small group reading instruction for identified students in grades K-3. We hired a bi-lingual	With the help of the instructional assistant who worked with students in grades K-3, focusing specifically on foundational reading skills. As seen by our CORE data, which shows that our students have made growth in their	(Positive) Hired an instructional assistant to work with students in grades K-3, focusing specifically on foundational reading skills. As seen by our CORE data, (Negative) We did not hire the instructional

	aid to be on site to assist in helping students become literate.	Phonics tests A - F. Tests G through L show little to no growth. This is because they are still learning their letters and sounds.	assistant until February 15th, 2022 (Negative) Our bilingual aid quit to go into the classroom so the impact the bi-lingual aide cannot be determined at this time because the bi-lingual aid was not in the position long enough. (Negative) We were unable to hire a bilingul aid due to the fact that there were no applicants at this time. So, the impact of the bi-lingual aid cannot be determined at this time.
Development of strategies to provide culturally responsive curriculum and instruction			

Hamilton	As noted in our Early Literacy Support Block (ELSB) Action Plan, the development of strategies to provide culturally responsive curriculum and instruction was not indicated on our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], so it was found not to be an urgent need at this time, is not supported in the grant and is not considered an unmet need.	As noted in our Early Literacy Support Block (ELSB) Action Plan, the development of strategies to provide culturally responsive curriculum and instruction was not indicated on our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], so it was found not to be an urgent need at this time, is not supported in the grant and is not considered an unmet need.	As noted in our Early Literacy Support Block (ELSB) Action Plan, the development of strategies to provide culturally responsive curriculum and instruction was not indicated on our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], so it was found not to be an urgent need at this time, is not supported in the grant and is not considered an unmet need.	As noted in our Early Literacy Support Block (ELSB) Action Plan, the development of strategies to provide culturally responsive curriculum and instruction was not indicated on our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], so it was found not to be an urgent need at this time, is not supported in the grant and is not considered an unmet need.
Hazelton	Develop a consistent protocol for how we analyze and respond to data.	We will improve in implementing consistent assessment (Foundational skills) protocols and our response to data (Year 3) by utilizing	 Assessment calendar Teacher release days to assess Foundational Skills Assessment Data iReady assessment data 	This school year due to COVID and lack of teacher subs we were not able to release teachers for professional development on data

		Curriculum Assessments/CORE Foundational Skills Assessments and creating a site specific assessment calendar that includes teacher release days to assess and plan by September 2021.	 Professional Development Calendar O Response to Data Training O PLC training 	training. However, we had one instructional round and collected data to help us reflect on what's working in regards to instruction strategies.
Pulliam	No Action	No Action	No Action	No Action
Roosevelt	No action was identified in the Literacy Action Plan.	NA	NA	As stated in the LAP, this is being addressed by using our district adopted curriculum and district adopted materials.
Taft	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP
Taylor	No action was identified in the <u>Literacy Action</u> <u>Plan</u> .	N/A	N/A	As stated in the LAP, this is being addressed by using our district adopted curriculum and

				district adopted materials.
Van Buren	No Action - Social Studies Weekly No Action - Benchmark.	Social Studies Weekly - is the state approved core curriculum website Benchmark is the state approved core curriculum website	As referenced in the Literacy Action Plan our school already has a state-approved core curriculum that includes culturally responsive curriculum and instruction. We have been focused on improving and deepening our implementation of the curriculum. During the needs assessment work, this appeared as an area of strength. Therefore, we are not including it in this action plan.	No unmet needs were listed in the Literacy Action Plan
Evidence-based professional development for teachers, instructional aides, and school leaders regarding literacy instruction				

and literacy achievement and the use of data to help identify and support struggling pupils				
Hamilton	Goal #2 -Hamilton will create and establish a literacy professional development plan (including OERA and LETRS training) to work with teachers in grades TK—3, school leaders, instructional coach/program specialist, and instructional assistants, focusing specifically on foundational reading skills using the SIPPS curriculum.	While CORE Learning would provide Online Elementary Reading Academy (OERA) training for 9 teachers (5 for the 21-22 school year and 4 additional teachers for the 22-23 school year), Hamilton decided to fill all 9 spots this school year. The Hamilton Site team decided that ALL TK-3rd grade teachers, including the Program Specialist, Instructional Coach, should be invited to attend, so that all members were provided with the same instruction on how to implement an	In Fall 2021, as shown in the chart below as columns (blue), grades K-3 had an average 6% of at, above or early on grade level on the i-Ready Diagnostic #1. For Diagnostic #2, that average increased to 22% at or above grade level (red). In Spring 2022, grades K-3 students averaged 40% at, above or early on grade level on the i-Ready Diagnostic #3.	With the knowledge gained from the Professional Development courses and training, teachers improved their knowledge of the science of reading, the components of Scarborough's Rope, instructional strategies and improved practices, the use of data to make informed intervention decisions and how to screen/prescribe and administer said intervention. With the Metrics listed, we consider our results to be a Positive Outcome. However,

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explicit systematic foundational reading program. Also, the team agreed that all teachers should be provided focused training on the components of the foundational reading standards to build capacity.

Hamilton teachers participated and completed CORE's OERA

training. 15 of the 16 school personnel invited received their completion certificates.

In addition, the Hamilton Site Team participated in the Sacramento County Office of Education's Plan-Do-Study-Act (PDSA) series of Grades K-3 students scored significantly higher from Diagnostic #1 to #3. While this information was not surprising and well within the scope of our prediction of what would happen when we created the LAP, what was especially with their year round SIPPS intervention Hamilton's 3rd graders started to close the achievement gap. IAs shown in the chart below, the 3rd graders began the school year at 0% at or above grade level. This number not only increased to 9% but the average of at, above or early on grade level raised to 25%. Hamilton student results show that they

are beginning to close

Hamilton would like to build upon these gains and look forward to new information, the development of skills, and the improvement of practice through the **LETRS** training for school years 2022-2023 and 2023-2024. The LEA will also be purchasing Heggerty Phonics and Phonemic Awareness, while also providing professional development for those teachers. Hamilton will continue to work with Collaborative Classroom in perfecting our SIPPS instruction and with other components of a balanced reading program.

		Professional Development. This information was explicitly shared with each grade at Collaboration meetings and Data Team Meetings.	the achievement gap. Third Grade Outprofit #1 Degreet #2 Degreet #2 Outprofit #1 Degreet #2 Outprofit #2 Outprofit #1 Degreet #2 Outprofit #1 Degreet #2 Outprofit #2	
Hazelton	In support of Goal 1, by the end of Year 2, Hazelton will purchase and schedule professional development for the CORE Online Reading Academy for 8 additional staff members so that all of our K-3 staff is trained. This includes support staff as well.	In support of Goal 1, by the end of Year 2, Hazelton will purchase and schedule professional development for the CORE Online Reading Academy for 8 additional staff members so that all of our K-3 staff is trained. This includes support staff as well.	Our Root Cause Analysis and Needs Assessment revealed that we have a need for additional professional learning in foundational skills. We have a mix of brand new teachers and new to k-3 teachers in the elementary levels and the training can serve as an overview/review of research regarding the essential components of reading instruction and link the research to their teaching practice.	K-3 grade teachers participated in the professional development for CORE online reading academy. Due to COVID and teachers were out due having COVID and it made it difficult to complete the training on time. Some teachers were out too due to losing family members due to COVID.

Pulliam	Smart Goal #2:	The literacy	We will use reliable	We were unable to
	We will improve our	coach/program	formative and	determine the impact of
	foundational skills tier	specialist will begin	summative assessments	an instructional
	one instruction by	providing professional	in all components of	coach/program
	deepening our	development in	ELA to measure the	specialist because grant
	understanding of	effective, research-	effects an instructional	funds were not used to
	effective instructional	based phonics	coach/program	fund either of those
	practices related to	instruction beginning	specialist had on	positions.
	phonemic awareness,	August 2021.	student achievement.	
	phonics, and fluency.			
	As measured by student			
	assessment, classroom			
	walk throughs, and			
	observing instructional			
	practices by June 2022			
	SMART Goal #1	Teachers will	We will use reliable	Grant funds were used
	We will improve in	determine the best	formative assessments.	to pay for 1 teacher
	deepening our	formative assessments	Beginning of the year	from each grade level in
	knowledge of literacy-	to utilize during	data:	grades K-3 to attend
	based K-3 formative	phonics instruction,	K-3 Phonological	Online Elementary
	and summative	identify students	<u>Awareness</u>	Reading Academy which
	assessments and the	struggling with the	<u>K-3 Phonics</u>	provided PD on
	purposes of each.	content, and pull small	K-3 High Frequency	research-based
	Assessments will be	groups for	<u>Words</u>	instructional
	aligned by grade level in	differentiated	End of the year data:	approaches for teaching
	order to ensure	instruction based on	EOY K-3 Phonological	phonics.
	consistency and	the data from the	<u>Awareness</u>	The teacher that
	coherence. We will	formative assessments.	EOY K-3 Phonics	attended the training
	improve our practices in		EOY K-3 High Frequency	shared this information
	applying formative		<u>Words</u>	with grade level

assessment data with			colleagues, so they can
the purpose of		Overview of Growth:	be knowledgeable
strengthening and		Growth Chart	about research-based
differentiating tier one			instruction in phonics.
literacy instruction. This			We believe the
will be accomplished by			outcome was mostly
June 2024.			positive. The data
Smart Goal #2:			shows that in K-1 data
We will improve our			increased by the middle
foundational skills tier			of the year, but dipped
one instruction by			at the end in
deepening our			phonological awareness
understanding of			and phonics. However,
effective instructional			high frequency words
practices related to			showed consistent
phonemic awareness,			growth. In grades 2-3 all
phonics, and fluency.			areas of foundational
As measured by student			reading skills showed
assessment, classroom			steady growth
			, ,
walk throughs, and			throughout the school
observing instructional			year.
practices by June 2022	CLAR CL	D	11.
SMART Goal #1	GLAD Strategies and	Data that indicates	We were unable to
We will improve in	training on	improved reading	determine the
deepening our	implementation.	comprehension scores	effectiveness of this
knowledge of literacy-		as indicated by iReady	action item for the
based K-3 formative		data	following reason:
and summative			After administering the
assessments and the			iReading beginning of
purposes of each.			the year screener

Assessments will be		assessment, the data
aligned by grade level in		indicated that 84% of K-
order to ensure		3 grade students were
consistency and		performing below grade
coherence. We will		level in foundational
improve our practices in		reading skills. As a
applying formative		result of this data, we
assessment data with		changed our focus from
the purpose of		strengthening tier 1
strengthening and		instruction in reading
differentiating tier one		comprehension by using
literacy instruction. This		GLAD strategies to
will be accomplished by		focusing on providing a
June 2024.		tier 2 intervention for
		foundational reading
		skills by using SIPPS.
		We felt this was
		necessary as
		foundational reading
		skills is the foundation
		for being able to
		successfully perform
		reading comprehension.
		GLAD will be
		implemented next
		school year 2 of the
		grant.
		K-3 Phonological
		<u>Awareness</u>
		K-3 Phonics

			K-3 High Frequency
			Words
SMART Goal #1	Teachers will	We will use reliable	This action item refers
We will improve in	determine the best	formative assessments.	to tier 1 instruction in
deepening our	formative assessments	Beginning of the year	foundational reading
knowledge of literacy-	to utilize during	data:	skills
based K-3 formative	phonics instruction,	K-3 Phonological	Grant funds were used
and summative	identify students	Awareness	to pay for 1 teacher
assessments and the	struggling with the	K-3 Phonics	from each grade level in
purposes of each.	content, and pull small	K-3 High Frequency	grades K-3 to attend
Assessments will be	groups for	Words	Online Elementary
aligned by grade level in	differentiated	End of the year data:	Reading Academy which
order to ensure	instruction based on	EOY K-3 Phonological	provided PD on
consistency and	the data from the	Awareness	research-based
coherence. We will	formative assessments.	EOY K-3 Phonics	instructional
improve our practices in		EOY K-3 High Frequency	approaches for teaching
applying formative		<u>Words</u>	phonics.
assessment data with			The teacher that
the purpose of		Overview of Growth:	attended the training
strengthening and		Growth Chart	shared this information
differentiating tier one			with grade level
literacy instruction. This			colleagues, so they can
will be accomplished by			be knowledgeable
June 2024.			about research-based
			instruction in phonics.
			We believe the
			outcome was mostly
			positive. The data
			shows that in K-1 data
			increased by the middle

				of the year, but dipped at the end in phonological awareness and phonics. However, high frequency words showed consistent growth. In grades 2-3 all areas of foundational reading skills showed steady growth throughout the school year.
Roosevelt	Goal #1 from LAP:	By June 2022, K-3	Based on the iReady fall	The growth made on
	We will improve our K-3	teachers, coach,	to spring data	the spring iReady
	knowledge and	program specialist,	collection all grade	diagnostic was
	instruction of explicit	and administration will	levels k-3 were able to	positively impacted by
	systematic foundational	have completed the	increase the number of	the professional
	skills (specifically	online elementary	students in the mid to	development that was
	phonics and fluency).	reading academy	above grade level by at	offered to teachers, the
		training with CORE.	least 13%. The iReady	instructional coach, and
			data also shows that	the administration
		By June 2022, K-3	each grade level 1st to	around the
		teachers will have had	3rd, decreased the	fundamentals of
		monthly professional	number of students	reading and the SIPPS
		development around	who were 2 or more	curriculum. The various
		foundational skills	grade levels below by	professional
		provided by the coach.	at least 23%.	development sessions
				attended helped the
		By June 2022, K-3	Some of the teachers	team make progress
		teachers will have	are currently	towards our goal to

completed E date	sampleting the OFRA	improve our knowledge
completed 5 data	completing the OERA	improve our knowledge
conferences with	course. We had one	and instruction of
administration and the	teacher go out on leave	foundational skills.The
coach to analyze	which may have	professional
literacy achievement	impacted her ability to	development not only
data (foundational	complete the course.	explained the research
skills assessments,	The instructional coach	behind effective
curriculum	and the kinder teacher	reading instruction and
assessments, and	have completed the	various types of
diagnostics). (* for	OERA training.	assessments, it also
year 1 only, 4 data		provided teachers with
conferences will be	While not monthly,	strategies that could be
paid with ELSB grant	professional	incorporated to
money and the 5th will	development was	strengthen the
be paid with other	offered in multiple	Benchmark and SIPPS
school funds.)	ways throughout the	lessons. The impact
	year either by the	could have been
	instructional coach or	greater if there was
	others.	more time allotted to
	1) Teachers, the	practice new strategies,
	instructional coach, and	plan lessons, and
	the principal were able	discuss the impact of
	to receive professional	the new strategies.
	development around	
	SIPPS on January 31	The OERA training had
	provided by the	a positive impact on
	Collaborative	improving our
	Classroom.	knowledge and
		instruction of
		foundational skills. It
	<u>l</u>	

2)71	
2)The instructional	provided the research
coach also embedded a	behind learning how to
phonics focus into the	read as well as
Literacy Meetings for	numerous strategies to
January, March, April,	target the different
and May.	components of an
	effective phonics
3)The teachers and	lesson. Teachers were
instructional coach also	able to implement
received professional	some of these
development around	strategies to strengthen
curriculum	our Benchmark
implementation,	curriculum. We intend
assessments, and	to continue to fund
reading strategies	OERA training for the
provided by the district	remaining two K-3
on July 28, 2021,	teachers and the
September 27, 2021,	program specialist so
and October 18, 2021.	they may have access
	to the same
4)The Literacy Team	professional
also received	development.
professional	
development while	The SIPPS training was
attending the PDSA	a good overview of the
cycle meetings. And the	program since it
coach attended the	allowed teachers to
coach network	learn the research
sessions.	behind its design and
	observe some of the

Data conferences were held on September 21, 2021, September 23, 2021, and April 7, 2022. 2021, and April 7, 2022. 2021, and April 7, 2022. Data conferences were held on September 21, 2021, September 23, 2021, and April 7, 2022. Teachers had questions on how to best react to the Mastery Test data, changes in routines, and getting all sections completed in the allotted time. Due to
2021, September 23, 2021, and April 7, 2022. enough to address the questions that arose during the implementation. Teachers had questions on how to best react to the Mastery Test data, changes in routines, and getting all sections completed in the allotted time. Due to
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changes in routines, and getting all sections completed in the allotted time. Due to
and getting all sections completed in the allotted time. Due to
completed in the allotted time. Due to
allotted time. Due to
our experience this
year, ongoing training
and implementation
support is necessary
and we intend to fund
more professional
development around
curriculum
implementation.
While short, the
phonics focus during
the literacy meetings
did allow for discussion
around strengths and
weaknesses of our
current ELA curriculum

	and what resources
	were needed to
	address some of the
	weaknesses. This had a
	positive effect on how
	teachers examined the
	components in the
	Benchmark curriculum
	and identified needed
	resources and support.
	Since there is still a
	need for professional
	development we want
	to use funds to allow
	teachers to receive
	ongoing professional
	development, and
	continue our literacy
	meetings.
	These professional
	development days had
	a positive impact on
	our goal since courses
	that were offered
	focused on vocabulary
	building, assessments,
	and curriculum
	implementation, and EL
	strategies. As these are

		required by the district,
		teachers will continue
		to attend them and no
		extra funding is
		necessary. Time to
		discuss strategies and
		knowledge learned
		from these sessions
		may have had a bigger
		impact on the team.
		For that reason, we will
		continue to fund
		opportunities for the
		team to collaborate.
		These sessions had a
		positive impact on
		improving our
		knowledge of
		foundational skills as
		every session focused
		on different strands of
		Scarborough's Rope.
		The knowledge gained
		was often referenced in
		the Literacy Meetings
		and gave us a common
		background. For these
		reasons, we intend to
		continue funding
		continue randing

		collaboration and add
		funds to professional
		development.
		The data conferences
		had a positive impact
		on improving our tier 1
		and tier 2 instruction
		since they provided the
		time and space for
		teachers, the
		instructional coach, and
		principal to discuss
		various data points and
		plan next steps to meet
		student needs.
		Unfortunately, we were
		only able to hold two of
		the four data
		conferences planned.
		The limited occurrences
		of these meetings
		hindered our intent to
		discuss data and next
		steps in a more
		consistent manner. We
		intend to continue
		funding data
		conferences so that
		conversations around

				data are happening frequently.
Taft	N/A	N/A	N/A	N/A
Taylor	We will increase teacher capacity in systematic/explicit phonics instructional practices and strategies by providing training in foundational skills for all TK-3 teachers by June 2022 through Core ORA modules.	By June 2022, K-3 teachers, coach, program specialist, and administration will have completed the online elementary reading academy training with CORE.	90% of Taylor teachers completed the OERA course as well as the instructional coach. We had one teacher go out on extended leave in the beginning of the year who was not able to take the course. The entire first grade team, second grade team, and third grade team completed the course.	The OERA training had a positive impact on improving our knowledge and instruction of foundational skills. It provided the research behind learning how to read as well as numerous strategies to target the different components of an effective phonics lesson. Teachers were able to implement some of these strategies to strengthen our Benchmark curriculum. We intend to continue to fund OERA training for the remaining teacher and any new additional hires so they may have access to the same

				professional development. The positive growth in our student data in foundational skills can be seen in our data summary: Core Data Summary 21- 22
Van Buren	In support of goals 1 and 2 for the years 2021-2022, 2022-2023, and 2023- 2024 we will fund collaboration and release time for the teachers to collaborate around the data, their instruction as well as attend training, lesson studies, etc. as it relates to literacy instruction and achievement. We will use (LETRS, OERS). By 2022 K-3rd teachers will receive training in LETRS and/or OERA as	As indicated in our root cause analysis and our needs assessment, Van Buren teachers need to be released from their classrooms to receive professional development on literacy instruction, data training, plus access to targeted, evidence-based foundational reading skills instruction in order for them to effectively accomplish goals 1	A district wide program is utilized by students called "iReady". We used this screener to measure growth by each student. Fall of 2021 17% of our students in grades K-3 were performing at Grade level. In the Spring of 2022 43% of our students are reading at grade level Fall of 2021 Spring 2022 Mid or above and Early on grade level	(Positive) As referenced in the Literacy Action Plan And after looking at our 19-20 iReady data we were able to train the teachers at administering CORE assessments. (Negative) Collaboration time for the teachers was unable to happen because the teachers were unable to leave

relates to literacy	and 2 by June of	K 17% K 63%	their classroom for any
instruction.	2024.	1 25% 1 25%	training because of a
For Goal 1 and 2	All the K-3 teachers	2 13% 2 11%	substitute shortage.
teachers will be	have attended the	3 13% 3 30%	(Positive) All the K-3
receiving training for	CORE online	We were also going to	teachers have attended
OERS. There are 7	Reading Academy	use the CORE	the CORE online
modules for each	(OERA) training.	foundational data	Reading Academy
teacher. They are 6	The course was a	however, we found that	(OERA) training and we
hours long for all 12	monthly class and	all the systems were	believe that this
staff members.	after each unit the	not in place correctly so	affected the growth of
SIPPs - 12 staff for 1 day	teachers met and	the data was skewed.	the students in the
training.	collaborated about	CORE systems are now	classroom.
	what they had learned	in place for next year.	(Positive) We were able
	and how we can best	So, we will be able to	to purchase SIPPS
	utilize it in our own	use both iReady and	curriculum and start
	classrooms.	CORE data to	implementing it in
	The teachers were	determine our growth.	September of 2020.
	able to get the training		(Positive) The teachers
	necessary for SIPPS		were trained on the
			SIPPS curriculum.
			(Positive) With the
			implementation of
			SIPPs teachers reported
			that the students were
			more engaged and
			excited to learn how to
			read and work in their
			small groups.
			(Negative) We were not
			able to have the data
	I		I

				talks that we wanted to this past year. We have had to be filling in classrooms because of the lack of teachers.
Professional development for teachers and school leaders regarding implementation of the curriculum framework for ELA/English Language Development (ELD) adopted by the State Board of Education (SBE) pursuant to Section 60207 of the Education Code and the use of data to support effective instruction				
Hamilton	Goal #2 -Hamilton will create and establish a literacy professional development plan (including OERA and	While CORE Learning would provide Online Elementary Reading Academy (OERA) training for 9 teachers	In Fall 2021, as shown in the chart below as columns (blue), grades K-3 had an average 6% of at, above or early on	With the knowledge gained from the Professional Development courses and training, teachers

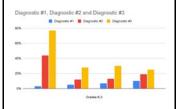
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LETRS training) to work with teachers in grades TK-3, school leaders, instructional coach/program specialist, and instructional assistants, focusing specifically on foundational reading skills using the SIPPS curriculum.

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grade level on the i-Ready Diagnostic #1.
For Diagnostic #2, that average increased to 22% at or above grade level (red). In Spring 2022, grades K-3 students averaged 40% at, above or early on grade level on the i-Ready Diagnostic #3.



Grades K-3 students scored significantly higher from Diagnostic #1 to #3. While this information was not surprising and well within the scope of our prediction of what would happen when we created the LAP, what

improved their knowledge of the science of reading, the components of Scarborough's Rope, instructional strategies and improved practices, the use of data to make informed intervention decisions and how to screen/prescribe and administer said intervention.

With the Metrics listed, we consider our results to be a Positive Outcome. However, Hamilton would like to build upon these gains and look forward to new information, the development of skills, and the improvement of practice through the LETRS training for school years 2022-2023 and 2023-2024. The LEA will also be

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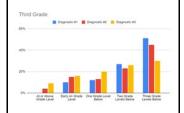
(REV. 04/2022)

Hamilton teachers participated and completed CORE's OERA

training. 15 of the 16 school personnel invited received their completion certificates.

In addition, the
Hamilton Site Team
participated in the
Sacramento County
Office of Education's
Plan-Do-Study-Act
(PDSA) series of
Professional
Development. This
information was
explicitly shared with
each grade at
Collaboration meetings
and Data Team
Meetings.

was especially profound with their year round SIPPS intervention Hamilton's 3rd graders started to close the achievement gap. IAs shown in the chart below, the 3rd graders began the school year at 0% at or above grade level. This number not only increased to 9% but the average of at, above or early on grade level raised to 25%. Hamilton student results show that they are beginning to close the achievement gap.



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Phonics and Phonemic
Awareness, while also
providing professional
development for those
teachers. Hamilton will
continue to work with
Collaborative Classroom
in perfecting our SIPPS
instruction and with
other components of a
balanced reading
program.

Hazelton	In support of Goal 1 and 2, by Year 3, Hazelton will purchase and schedule Solution Tree professional development in Data analysis and Response to Data for all K-3 teachers and support staff to be completed by June 2023.	In support of Goal 1 and 2, by Year 3, Hazelton will purchase and schedule Solution Tree professional development in Data analysis and Response to Data for all K-3 teachers and support staff to be completed by June 2023.	Our Root Cause Analysis and Needs Assessment revealed that Hazelton does not have a systematic approach to analyzing and responding to data.	Due to COVID and teacher's shortage and subs made it difficult to cover classes on daily basis. However K-3 teachers were given time to meet with their grade level teams and review data. This was during academic conferences. No PLC support was provided by solution tree due to COVID.
Pulliam	No Action	No Action	No Action	No Action
Roosevelt	NA	NA	NA	NA
Taft	Smart Goal #1: We will address the foundational reading skills deficiencies will result in Improving knowledge and skills in implementing an	4Teachers and the instructional coach attended the CORE Online Elementary Ready Academy (OERA). The course was monthly for the entire school year. After each unit the teachers met and	A district wide program for screening students abilities is utilized at our school site called "i-Ready" We used this screener to measure growth this year.	First instruction of the teachers who completed the Online Elementary Reading Academy was impacted and we believe affected the growth of the students in the classroom. We have 2 teachers at grades K-3

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explicit systematic foundational skills reading program.

• Implementation with fidelity and consistency across classrooms.

o professional development in explicit systematic foundational reading skills,and

o opportunities to participate in foundational reading skill lesson studies, training, peer observations, feedback and collaboration.

collaborated with the coach about what they had learned and how to implement the skills and indicated what support they needed from the coach.

Fall of 2021 14% of the students in grades K-3 were screened with the i-Ready diagnostic to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3 were performing at grade level.

Grade level performances were as follows

We are NOT using the 2022 3rd grade CAASPP data because results for this are pending and it only measures our 3rd grade students. We had intended to use CORE foundational data but our systems were not yet in place for administering the test uniformly from classroom to classroom. CORE systems are now

and one teacher at each grade level took the course. The 3rd grade teacher did drop out and not complete the course due to family needs.

		in place for the 2022-23 school year.	
Increase in Student achievement will be measured by showing growth in our CORE foundational skill assessments, and I-Ready data 3 times a year.	Bilingual Aid More time with students in K-3 to provide language support	Using the i-Ready data we had the following results for our ELD students in grades K-2 where the Bilingual Aid spent the additional hours. In each grade ELD students made improvement showing either no or fewer students below grade level in ELA at the end of the school year. (Spring Assessment) ELD Student Performance on the i-Ready Diagnostics for ELA (Spring Assessment) ELD Student Performance on the i-Ready Diagnostics for ELA (Spring Assessment) ELD Students 0 1 6 0 K Spring 7 2 3 2 0 K Spring 13 3 1 9 0 2 Fall 18 0 0 4 14 14 2 Spring 18 1 2 7 8	Having the Bilingual Aid spend more time with students was a positive outcome. She gave the EL students more opportunities to receive English Reading instruction and increased opportunities for them to practice those Skills. This impacted our student achievement in a positive direction. See table.

Increase in Student achievement will be measured by showing growth in our CORE foundational skill assessments, and I-Ready data 3 times a year.	Retired Intervention Specialist Worked in TK, K and 1 to provide intervention in Phonics & Phonemic awareness for students	Met Any Grade Level on Fall Diagnostic 0 9% 1 6% 2 14% Met Mid/Late Grade Level on Spring Diagnostic 0 40% 2 25%	Having the Retired Intervention Specialist was a positive outcome. As shown in the table students achieving grade level increased in grades K-2 which she serviced. She provided intervention to K-2nd students who were below grade level in small groups, and also modeled and taught K & 1st grade teachers how to work with their students in acquiring reading skills.
Increase in Student achievement will be measured by showing growth in our CORE foundational skill assessments, and I-Ready data 3 times a year.	Library Media Technician To have the library open more hours and provide additional opportunities for	A district wide program for screening students abilities is utilized at our school site called "i-Ready"	Positive Outcome. The library was open more hours so students could access it during their breaks as well as during the regularly scheduled time. In addition story time was provided by the Library Media

	students to access reading materials.	We used this screener to measure growth this year. Fall of 2021 14% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3 were performing at grade level.	Technician for the primary grades. The library data shows that 9,000 books were checked out by students this year for personal reading.
Increase in Student achievement will be measured by showing growth in our CORE foundational skill assessments, and I-Ready data 3 times a year.	Americorp tutors/ College Tutors Tutors would be used to listen to students read and practice their fluency	N/A	The outcome for this was undetermined because schools were not allowed to have visitors on campus this year, these tutors were not able to come on campus and were not utilized the 21/22 school year

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Smart Goal #1:

We will address the foundational reading skills deficiencies; by first improving our knowledge and skills in implementing an explicit systematic foundational skills reading program. TK-3 teachers will implement this with fidelity and consistency across classrooms. This will be accomplished through teachers receiving professional development in explicit systematic foundational reading skills. In addition, teachers will also receive opportunities to participate in foundational reading skill lesson studies, training, peer

SIPPs Professional
Training from
Collaborative
Classroom for all
teachers in grades 1 3 was provided in a full
day training.

Ongoing SIPPS support was given by the literacy coach who made classroom observations and debriefed with teachers.

In afterschool collaborative meetings teachers collaborated on how they were implementing SIPPS and the progress made as well as the needs

A district wide program for screening students abilities is utilized at our school site called "i-Ready"

We used this screener to measure growth this year.

Fall of 2021 14% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3 were performing at grade level.

We are NOT using the 2022 3rd grade CAASPP data because results for this are pending and it only measures our 3rd grade students. We had intended to use CORE foundational data but our systems were

Positive Outcome.

In a SIPPs implementation/progre ss meeting teachers reported that students were more engaged in the learning of reading compared to students' engagement prior when SIPPS was not being implemented.

Due to the district not releasing the ELSB funds to the sites until late fall, our purchasing and training of the instructors in SIPPs was not complete until Jan. SIPPS was then implemented after teachers were trained.

observations, feedback, and collaboration. Our improvement in first quality instruction will be measured by our foundational skills assessments; phonemic awareness, phonics, and fluency, peer observations using a common observation form, teacher professional development in foundational skills instruction, and collaboration in		not yet in place for administering the test uniformly from classroom to classroom. CORE systems are now in place for the 2022-23 school year.	
development in foundational skills			
In support of goals 1,2,& 3 for the 2021- 2022 school year we	CORE Assessment training on how to administer the CORE	A district wide program for screening students abilities is utilized at our	Positive & Negative

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will fund collaboration and release time for teachers to collaborate around the data and instruction as well as attend training, lesson studies, etc as it relates to literacy instruction and achievement assessments and use the data to inform instruction.

Illuminate Training how to use illuminate to administer the CORE tests online and then extract the data. In addition, how to use illuminate resources to provide parent reports on their student's progress & provide specific details on how to help the child make improvements.

school site called "i-Ready"

We used this screener to measure growth this year.

Fall of 2021 14% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3 were performing at grade level.

We are NOT using the 2022 3rd grade CAASPP data because results for this are pending and it only measures our 3rd grade students. We had intended to use CORE foundational data but our systems were not yet in place for administering the test

Negative:

At first we used the instructions provided by the district (who had uploaded all of the CORE assessments onto the illuminate program for us to access). This turned out to be problematic for the following reasons.

- There were several copies of the CORE assessments uploaded into the illuminate program. This resulted in teachers putting their data into different copies/ holding areas for the data thus resulting in it being difficult for the assessments to be found.
- The district instructions stated that students with a certain

beginning of the school year. Without the baseline picture of where the class started and different

	T	
		assessments given to different students the data does not accurately reflect the growth made in each classroom.
		POSITIVE
		• We learned from this mistake. Next year we will administer all students in grades K-3 the entire CORE test as recommended by CORE and areas students are not able to do will be zero'ed out. The data will reflect that the student does not know the information. When the mid-year tests are given the class has a baseline in all areas established and growth will be able to be measured accurately. This will also affect the end of the year

			assessments and we should see growth from Fall to Winter to Spring.
Smart Goal #1: We will address the foundational reading skills deficiencies; by first improving our knowledge and skills in implementing an explicit systematic foundational skills reading program. TK-3 teachers will implement this with fidelity and consistency across classrooms. This will be accomplished through teachers receiving professional development in explicit systematic foundational reading skills. In addition, teachers will also	Heggerty Training and implementation for the year 2021-2022 we trained our TK & K teachers with the systematic foundational skill phonological awareness program called Heggerty. Teachers received professional development from the publishing company. Teachers were then supported with Heggerty by the instructional coach with observations and feedback. In addition, teachers collaborated about	Phonemic Awareness data from iReady Total students in grade K = 42 To measure the effectiveness of Heggerty we compared Winter data to Spring data as that is when Heggerty was implemented. Winter data = 14 students at grade level with Phonemic Awareness Spring data = 29 students at grade level. This graph shows a better visual	The training of teachers in first instruction of Heggerty phonemic awareness skills and having them implement the program in the classroom resulted in a positive impact in student achievement as illustrated in the data explained in the column to the left.

	ceive opportunities	the Heggerty	LINK	
	participate in	program.		
	undational reading ill lesson studies,			
	aining, peer			
	servations,			
	edback, and			
	llaboration.			
	naboration.			
Ou	ır improvement in			
firs	st quality instruction			
wil	II be measured by			
ou	r foundational skills			
ass	sessments;			
ph	onemic awareness,			
ph	onics, and fluency,			
pe	er observations			
	ing a common			
	servation form,			
	acher professional			
	velopment in			
	undational skills			
	struction, and			
	llaboration in			
	ofessional learning			
	mmunities focused			
	foundational skills			
ass	sessments using the			

	data cycle by June 30, 2024.			
Taylor		In support of goals 1,2,3 Taylor will work with CORE consultants on current adopted curriculum and supplemental curriculum SIPPS.	All K-3rd teachers, instructional coach, site principal, and site vice principal participated in instructional support with a core consultant focused on our current adopted curriculum Benchmark Advance. These visits included observation/feedback, data analysis, and lesson study models. Teachers were also provided with five two hour trainings to support the use of Benchmark Curriculum. Benchmark Core Visit Schedule Core Visit Sight Report	The core visit and training had a positive impact on our school-wide practice. We focused our visit on our implementation of Benchmark (our adopted curriculum). Teachers were able to get feedback on how to utilize instructional minutes and participate in training led by Core to deepen their understanding of teaching reading beyond foundational skills. Benchmark Core Visit Schedule Core Visit Sight Report

			Core Site Visit Report Training Descriptions	Core Site Visit Report Training Descriptions
Van Buren	Goal #1 By June of 2024 we will improve our PLC practices of collection of valid, predictive & reliable data related to phonemic awareness, phonics, fluency, and phonological awareness by holding ongoing PD in the PLC (Data Analysis, collaboration) process and implement CORE Multiple Measures or Dibels within our K-3 teachers as measured by our Master calendar and coaching schedule and our end of the year I-Ready Data.	We currently are supported with our LDO on appropriate ELD strategies and ongoing training for teachers in the frameworks. We had an opportunity to train all K-3 teachers for SIPPS implementation in the classroom. Our program specialist shared training videos with all K-3 teachers. We also used SIPPS curriculum in our after school intervention classes for K-3.	To measure the effectiveness of our ELD students we used the iReady diagnostic to determine the improvement by implementing SIPPs along with our current ELD curriculum. ELD Students Data Mid or above Early on 1 gr below 2 below 3 or more NC B1 Dia1 75% 25% MR 25% 25% 25% CG1 Dia1 80% 20% MR 20% 80% Y1	(Positive) As referenced in the Literacy Action Plan we currently are supported with our LDO on appropriate ELD strategies and ongoing training for teachers in the frameworks. We have a supported ELD curriculum. There is a district wide program for screening students abilities which is called iReady. We use this screener to measure growth 3 times a year.
			Dia1 80% 20% MR 20% 80%	(Positive) We were able to

	C2	implement SIPPS
	Dia1 29% 71%	in September due
	MR 14% 57% 29%	to the fact that
	L2	the district helped us
	Dia1 100%	get the
	MR 75% 25%	P.O. signed.
	D2	(Positive) The
	Dia1 100%	teachers came in
	MR 25% 25% 50%	on a Saturday to
	F3	have a SIPPS, 3
	Dia1 29% 29% 43%	hour training.
	MR 43% 29% 29%	
	S3	
	Dia1 33% 67%	
	MR 33% 33% 33%	
	Sa3	
	Dia1 25% 25% 25% 25%	
	MR 25% 25% 25% 25%	

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4. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address support for literacy learning. [SB98 Sec113 (b)(e2A-B)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Purchase of literacy curriculum resources and instructional materials aligned with the ELA content standards and the curriculum framework for ELA/ELD adopted by the SBE, but only if the literacy action plan also includes professional development for staff on effective use of these materials				
Hamilton	Goal #3 - 1. Purchase SIPPS curriculum, including supplies and materials to support	The Hamilton Site Team, throughout the Root Cause Analysis and Needs Assessment process, the analysis revealed that The	Teachers received professional development in January 2022 and were supported by the instructional coach with	Due to the late release of the ELSB funds, Hamilton was not able to purchase and receive SIPPS until November. Many teachers did not

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program implementation, and provide initial and ongoing training of the curriculum throughout the implementation year.

- 2. develop a monitoring plan to include data collection to assess implementation of a professional learning plan as well as cycles of improvement.
- 3. develop a communication plan that clearly outlines the goals and implementation as well as success of the professional learning plan.

current curriculum has not produced academic success in literacy, nor developed our students ability to read gradelevel texts by the end of their respective grade levels.

Hamilton purchased the systematic foundational skill program <u>SIPPS</u> for implementation for the 2021-2022 school year. observations and feedback.

TK-3rd grade teachers, the instructional coach and the program specialist were provided focused training on the components of the foundational reading standards to build capacity. They participated and completed CORE's OERA training. 15 of the 16 school personnel invited received their completion certificates.

In addition, the
Hamilton Site Team
participated in the
Sacramento County
Office of Education's
Plan-Do-Study-Act
(PDSA) series of
Professional
Development. This
information was

feel comfortable to begin using the program until there was formal training, which did not occur until January.

Our 1st and 2nd grade teachers only gave 16 weeks of SIPPS instruction. Also, due to the District's COVID restrictions and protocols, we were not allowed to platoon students. With that being the case, we had to purchase additional SIPPS materials to accommodate teachers having multiple levels of SIPPS curriculum, which did not occur until February 2022. This gave our kindergarten classes only 10 weeks of SIPPS intervention. While the instruction and professional development was

			explicitly shared with each grade at Collaboration meetings and Data Team Meetings.	restricted in timing, Hamilton considers this a Positive Outcome.
Hazelton	By September 2021, in support of Goal 1, Hazelton will hire an intervention teacher to work with students in grades K–3, focusing specifically on foundational reading skills using the SIPPS and Heggerty Intervention components.	By September 2021, in support of Goal 1, Hazelton will hire an intervention teacher to work with students in grades K–3, focusing specifically on foundational reading skills using the SIPPS and Heggerty Intervention components.	As seen in our Hazelton 2020 Winter Diagnostic Data, our Root Cause Analysis, and our Needs Assessment, increased student access to targeted, evidence-based foundational reading skills instruction is an urgent need at Hazelton.	A majority of Hazelton K–3 students are testing below proficiency in phonemic awareness and phonics according to our screening data. We need to become more targeted in our instructional groupings of students so that they can be placed in differentiated groups based on ongoing formative assessment data. A retired teacher was hired as the intervention teacher and provided intensive instruction to Tier 3 and 2 students grades K-3. This was also hard to provide the services on

				a daily basis due to restrictions to COVID guidelines.
Pulliam	Smart Goal #3: We will improve in tier 2/3 instruction by adopting a supplemental foundational skills program and providing professional development to ensure fidelity and best teaching practices with tier 2 & 3 instruction. We will create an assessment and implementation plan. This will be accomplished by June 2024.	During trimester 1 of the 2021-2022 school year, the program Specialist/Coach and teachers will analyze data and provide individualized instruction using a supplemental foundational skills intervention program for students needing a tier 2 intervention in foundational reading skills.	We will use reliable formative assessments K SIPPS Groups Grade 1 SIPPS Groups Grade 2 SIPPS Groups Grade 3 SIPPS Groups Progress monitoring data K Progress Monitoring Grade 1 Progress Monitoring Grade 2 Progress Monitoring Grade 3 Progress Monitoring	Although this action item is listed for year 1 on the LAP, it was not included in the budget for year 1, but was in the budget for year 2. We used year 1 funds to purchase SIPPS as the supplemental foundational skills intervention. After administering the iReady beginning of the year screener assessment, the data indicated that 84% of K-3 grade students were performing below grade level in foundational reading skills. As a result of this data, we purchased and provided a tier 2 intervention for foundational reading skills by using SIPPS.

Smart Goal #3: We will improve in tier 2/3 instruction by adopting a supplemental foundational skills program and providing professional development to ensure fidelity and best	A literacy coach/Program Specialist will be utilized to supervise and support in delivering supplemental foundational skills instruction.	We will use reliable formative and summative assessments of the supplemental program.	The purchase and implementation of SIPPS has had a positive outcome. The data shows that students placed at a low level in SIPPS and made growth in SIPPS levels in the 2 months the program was implemented. SIPPS curriculum purchased K Daily Schedule Grade 1 Daily Schedule Grade 2 Daily Schedule Grade 3 Daily Schedule The outcome of this action item was undetermined. We were unable to determine the impact a literacy coach/program specialist had on increasing student achievement because the program
•			•
	We will improve in tier 2/3 instruction by adopting a supplemental foundational skills program and providing professional development to ensure fidelity and best teaching practices with tier 2 & 3 instruction.	We will improve in tier 2/3 instruction by adopting a supplemental foundational skills program and providing professional development to ensure fidelity and best teaching practices with tier 2 & 3 instruction. We will create an coach/Program Specialist will be utilized to supervise and support in delivering supplemental foundational skills instruction.	We will improve in tier 2/3 instruction by adopting a supplemental foundational skills program and providing professional development to ensure fidelity and best teaching practices with tier 2 & 3 instruction. Coach/Program Specialist will be utilized to supervise and support in delivering supplemental foundational skills instruction. formative and summative assessments of the supplemental program.

implementation plan.			
This will be			
accomplished by June			
2024.			
SMART Goal #1	At the beginning of the	We will use reliable	Grant funds were used to
We will improve in	2021-2022 school year	formative and	pay teachers for PD and
deepening our	we will begin work to	summative assessments.	collaboration outside of
knowledge of literacy-	improve our	Beginning of the year	the school day in relation
based K-3 formative and	foundational skills tier	data:	to accomplishing this
summative assessments	one instruction by	K-3 Phonological	goal.
and the purposes of	deepening our	<u>Awareness</u>	1 teacher from each
each. Assessments will	understanding of	K-3 Phonics	grade level in grades K-3
be aligned by grade level	effective instructional	K-3 High Frequency	attended CORE Online
in order to ensure	practices related to	<u>Words</u>	Elementary Reading
consistency and	phonemic awareness,	End of the year data:	Academy which provided
coherence. We will	phonics, and fluency	EOY K-3 Phonological	PD on research-based
improve our practices in	through PD provided by	<u>Awareness</u>	instructional approaches
applying formative	the literacy	EOY K-3 Phonics	for teaching phonics.
assessment data with the	coach/program	EOY K-3 High Frequency	The teacher that
purpose of strengthening	specialist and outside	<u>Words</u>	attended the training
and differentiating tier	service providers.		shared this information
one literacy instruction.		Overview of Growth:	with grade level
This will be accomplished		Growth Chart	colleagues, so they can
by June 2024.			be knowledgeable about
			research-based
			instruction in phonics.
			We believe the outcome
			was mostly positive. The
			data shows that in K-1
			data increased by the

				middle of the year, but
				dipped at the end in
				phonological awareness
				and phonics. However,
				high frequency words
				showed consistent
				growth. In grades 2-3 all
				areas of foundational
				reading skills showed
				steady growth
				throughout the school
				year.
	SMART Goal #1	Teachers will	We will use reliable	Grant funds were used to
	We will improve in	understand how to use	formative assessments	pay teachers for PD and
	deepening our	formative assessments		collaboration outside of
	knowledge of literacy-	to guide their	Beginning of the year	the school day in relation
k	pased K-3 formative and	instruction and pull	data:	to accomplishing this
s	summative assessments	small groups of students	K-3 Phonological	goal.
	and the purposes of	demonstrating a	<u>Awareness</u>	1 teacher from each
	each. Assessments will	challenge with the new	K-3 Phonics	grade level in grades K-3
	pe aligned by grade level	learning. Teachers will	K-3 High Frequency	attended CORE Online
	n order to ensure	learn the types of	<u>Words</u>	Elementary Reading
	,		End of the year data:	Academy which provided
	coherence. We will	be used with small	EOY K-3 Phonological	PD on research-based
	mprove our practices in	groups in order to	<u>Awareness</u>	instructional approaches
	applying formative	increase student	EOY K-3 Phonics	for teaching phonics.
	assessment data with the	understanding of the	EOY K-3 High Frequency	The teacher that
I F		skill being taught.	<u>Words</u>	attended the training
	and differentiating tier	Implementation of the		shared this information
	one literacy instruction.	Benchmark curriculum	Overview of Growth:	with grade level

This will be accomp	lished will be implemented as	Growth Chart	colleagues, so they can
by June 2024.	intended by the end of		be knowledgeable about
Smart Goal #2:	the 2021-2022 school		research-based
We will improve ou	r year.		instruction in phonics.
foundational skills t	ier		The training and
one instruction by			collaboration supported
deepening our			teachers with research-
understanding of			based instruction,
effective instruction	nal		formative assessments,
practices related to			identifying students who
phonemic awarene	ss,		are struggling with new
phonics, and fluence	y. As		learning, and pulling
measured by stude	nt		small groups.
assessment, classro	oom		We believe the outcome
walk throughs, and			was mostly positive. The
observing instruction	onal		data shows that in K-1
practices by June 20	022		data increased by the
			middle of the year, but
			dipped at the end in
			phonological awareness
			and phonics. However,
			high frequency words
			showed consistent
			growth. In grades 2-3 all
			areas of foundational
			reading skills showed
			steady growth
			throughout the school
			year.

We will improve in deepening our incorporating Step Up knowledge of literacy-based K-3 formative writing instruction by improved writing when comparing beginning and end of year writing year 1 in conjunction with the	ough Step Up to ing was written in grant to occur in 1, it was vertently left out of
deepening our incorporating Step Up comparing beginning the graph to Writing to be used based K-3 formative in conjunction with the comparing beginning the graph to Writing to be used and end of year writing inadvention with the comparing beginning the graph to Writing to be used assessments inadvention.	rant to occur in 1, it was vertently left out of
knowledge of literacy- to Writing to be used and end of year writing year 1 based K-3 formative in conjunction with the assessments inadv	1, it was vertently left out of
based K-3 formative in conjunction with the assessments inadv	vertently left out of
	•
and summative Benchmark curriculum. the bu	oudget for year 1.
assessments and the Training of all staff will We di	lid not spend funds
purposes of each. be done during on str	rengthening tier 1
Assessments will be Trimester 1 of the writin	ng this school year.
aligned by grade level in 2021-2022 school year	
order to ensure and teachers will begin	
consistency and implementation of the	
coherence. We will program after training	
improve our practices in is complete.	
applying formative	
assessment data with	
the purpose of	
strengthening and	
differentiating tier one	
literacy instruction. This	
will be accomplished by	
June 2024.	
Smart goals 1, 2, 3 By August 2021, We will use reliable Although	ough
purchase formative assessments SIPPS,	S/GLAD/Step Up To
SIPPS/GLAD/Step Up Beginning of the year Writin	ng were written as
To Writing curriculum, data: an act	ction item to occur
including supplies and K-3 Phonological in yea	ar 1 of the grant,
materials to support Awareness we dis	iscovered that was
program K-3 Phonics too m	nuch to focus on in
implementation, and a sing	gle year.

provide initial and	K-3 High Frequency	Additionally, GLAD was
ongoing training of the	<u>Words</u>	the only item included
curriculum throughout	End of the year data:	in the budget for year 1
the implementation	EOY K-3 Phonological	of the grant.
year.	<u>Awareness</u>	We did not use GLAD
	EOY K-3 Phonics	funds for GLAD. We
	EOY K-3 High Frequency	used those funds to
	<u>Words</u>	purchase SIPPS instead
		for the following reason:
	Overview of Growth:	After administering the
	Growth Chart	iReading beginning of
	SIPPS	the year screener
	Placement	assessment, the data
	K SIPPS Groups	indicated that 84% of K-
	Grade 1 SIPPS Groups	3 grade students were
	Grade 2 SIPPS Groups	performing below grade
	Grade 3 SIPPS Groups	level in foundational
	Progress monitoring	reading skills. As a result
	data	of this data, we changed
	K Progress Monitoring	our focus from
	Grade 1 Progress	strengthening tier 1
	Monitoring Grade 2	instruction in reading
	Progress Monitoring	comprehension by using
	Grade 3 Progress	GLAD strategies to
	Monitoring	focusing on providing a
		tier 2 intervention for
		foundational reading
		skills by using SIPPS. We
		felt this was necessary
		as foundational reading

				skills is the foundation
				for being able to
				successfully perform
				reading comprehension.
				GLAD will be
				implemented next
				school year 2 of the
				grant.
				K-3 Phonological
				<u>Awareness</u>
				K-3 Phonics
				K-3 High Frequency
				<u>Words</u>
				Evidence of SIPPS
				SIPPS curriculum
				purchased
				K Daily Schedule
				Grade 1 Daily Schedule
				Grade 2 Daily Schedule
				Grade 3 Daily Schedule
				We believe that using
				the funds for SIPPS had
				a positive outcome
				because data indicated
				growth in both SIPPS
				assessments and
				iReady.
Roosevelt	N/A	N/A	N/A	N/A

Taft				
Taft	Goal 3 We will improve Language Comprehension by training our teachers and parents how to engage and motivate their students and improve their vocabulary through the use of literacy that addresses engagement, motivation, climate and culture to include, but is not limited to, read alouds, realia, multimedia, story maps, parent literacy nights, teacher development, parent lending library and parent literacy course. Language/vocabulary acquisition will be measured by i-ready vocabulary strand, CORE vocabulary	From LAP: 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS: Latino Parent Literacy Program	N/A due to not implementing the program this year there would be no impact on student achievement	Although this action item is listed for year 1 on the LAP, we were unable to have any outcomes due to the fact that parents were not allowed to come on campus the 2021-2022 school year. We will be purchasing this curriculum in year 2 the 2022-2023 school year as restrictions have changed and will be implementing the program.

screening test and writing samples by June 2024 Goal 3 We will improve Language Comprehension by training our teachers and parents how to engage and motivate their students and improve their vocabulary through the use of literacy that addresses engagement, motivation, climate and culture to include, but is not limited to, read alouds, realia, multimedia.story maps.	From LAP: 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS: We purchased Heggerty for our Tier 2 intervention for Phonemic Awareness instruction. For grades TK - 2	Phonemic Awareness data from iReady Total students in grade K = 42 To measure the effectiveness of Heggerty we compared Winter data to Spring data as that is when Heggerty was implemented. Winter data = 14 students at grade level with Phonemic Awareness	Positive & Negative Negative: Positive: In a Heggerty SIPPS implementation/progres s meeting teachers commented on a response form that they felt that Heggerty filled the gap in our Benchmark program that did not adequately address phonemic awareness.
not limited to, read		students at grade level with Phonemic	address phonemic

acquisition will be measured by i-ready vocabulary strand, CORE vocabulary screening test and writing samples by June 2024		LINK	implemented Heggerty in Kinder. Next year we will implement Heggerty in 1st grade in addition to Kinder. In year 3 of implementation we will implement Heggerty in 2nd grade to those who still need the intervention. Due to the district not releasing the ELSB funds to the sites until late fall, our purchasing and training of the instructors in SIPPs & Heggerty was not complete until Jan. Programs were then implemented after teachers were trained.
Goal 3 We will improve Language Comprehension by	From LAP : 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS:	N/A We were unable to measure or connect any impact the purchasing	Positive & Negative Negative:

training our teachers and parents how to engage and motivate their students and improve their vocabulary through the use of literacy that addresses engagement, motivation, climate and culture to include, but is not limited to, read alouds, realia, multimedia, story maps, parent literacy nights, teacher development, parent lending library and parent literacy course. Language/vocabulary acquisition will be measured by i-ready vocabulary strand, CORE vocabulary screening test and writing samples by June 2024	Classroom Libraries & Read aLoud books	of these materials made to our results because the materials did not arrive on campus until after March of 2022	Negative Due to the district not releasing the ELSB funds to the sites until late fall, our purchasing of these materials did not happen until Spring after we purchased and trained teachers on the Tier 2 curriculum programs. Positive We had the teachers go through the Benchmark catalogs and order the supplemental materials they felt would best support their grade level's needs (K-3). The teachers orders and the last deliveries of materials were made in May
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Taylor				
•	By August 2021 (year 2),	By October 2021,	The SIPPS materials	The purchase and use of
	we will select and	purchase SIPPS	were purchased in	SIPPS provided an
	purchase the explicit	curriculum and provide	August 2021.	immense positive
	phonics program SIPPs	initial and ongoing	CIPPS	impact. Through
	in order to improve our	training of the	SIPPS order	purchasing SIPPS to
	foundational skills in	curriculum throughout	Initial SIPPS training	provide foundational
	reading by offering	the implementation	took place in July 2021	reading skills instruction
	systematic tier 2 and 3 intervention during	year.	directly from the	for K–3 students, we
	(intervention teacher),		collaborative classroom.	provided coherent,
	and after school		All teachers TK-3rd	explicit, and systematic delivery of foundational
	(tutoring). Initial		completed this training	skills across the grades.
	training for all staff in		as well as	Utilizing the SIPPS
	the new curriculum will		admin/instructional	curriculum allowed
	take place by October		coach.	students to be placed in
	2021.		Total Forts	differentiated groups
			Initial Training	based on the ongoing
			<u>Presentation</u>	SIPPS placement and
			Site coach also provided	mastery assessments.
			additional training to	
			deepen learning and	The SIPPS
			explore the materials.	trainings/check ins also
				had a positive impact on
			Site based SIPPS Taylor	the implementation of SIPPS since teachers
			CIDDC groups word	were able to learn the
			SIPPS groups were formed for a "walk to	research behind SIPPS
			Tiorined for a walk to	1 Cacaron Denniu alera

as well as observe some

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read" model starting in October 2021.	of the routines being practiced. Based on the
SIPPS groups	positive impact of having a data driven tier
SIPPS check in meetings took place once a month with all TK-3rd teachers to discuss SIPPS groups and how	2 intervention approach, we intend to use funds to purchase needed SIPPS materials, resources, and training.
implementation of the program was going. As well as on-going publisher trainings	The positive outcomes are measured in our data summary:
provided via zoom.	<u>Taylor Core Data</u> <u>Summary</u>
Publisher training links An additional SIPPS training was held January 31, 2022 for all ELSB sites within Stockton Unified that adopted SIPPS. All TK- 3rd teachers attended	The CORE consultant focusing on SIPPS had a positive impact on all stakeholders. It allowed for in action training and feedback for all teachers. After initial training teachers still
this training as well. CORE consultant was contracted to support SIPPS implementation.	had questions about implementation so it was very positive to have a consultant to continue on-going SIPPS

continue on-going SIPPS

			All teachers received SIPPS support during her visits in the form of: observation/feedback, demo lessons, co-teach lessons, and training. CORE SIPPS site visit report CORE Sight Visit Schedule Sample	training through demo lessons and instant feedback.
Van Buren	Goal #1 By June of 2024 we will improve our PLC practices of collection of valid, predictive & reliable data related to phonemic awareness, phonics, fluency, and phonological awareness by holding ongoing PD in the PLC (Data Analysis, collaboration) process and implement CORE Multiple	We purchased SIPPS which is taught in groups of students with similar needs, which allows teachers to target exactly what students need to know next. SIPPs has a program-specific placement assessment that provides the data needed to group	A district wide program is utilized by students called "iReady". We used this screener to measure growth by each student. Fall of 2021 17% of our students in grades K-3 were performing at Grade level. In the Spring of 2022 43% of our students are reading at grade level Fall of	(Positive) As referenced in the Literacy Action Plan. We purchased SIPPS curriculum for all K-3 teachers. We also purchased the SIPPS libraries for the students to have extra books to read with the students. (Positive) We received the materials in September and implemented the SIPPS
	Measures or Dibels within our K-3 teachers	students with similar decoding needs.	2021 Spring	program immediately.

as measured by our	Periodic mastery tests	2022	(Negative) We were
Master calendar and	help teachers monitor	Mid or above and Early	also
coaching schedule and	student progress and	on grade level	going to use the CORE
•	. •		. .
our end of the year	support the teachers in	K 17% K 63%	foundational data
I-Ready Data.	decision-making	1 25% 1 25%	however, we found that
	around pacing and	2 13% 2 11%	all the systems were not
	reteaching.	3 13% 3 30%	in place correctly so the
	Teachers received	We were unable to	data was skewed. CORE
	training in order to	measure the	systems are now in
	implement the	effectiveness of the	place for next year. So,
	program correctly.	SIPPS libraries at this	we will be able to use
	We also purchased	time. We received	both iReady and CORE
	SIPPs libraries which	them close to the end	data to determine our
	consisted of 150 trade	of the year so we will	growth.
	books for each of the	monitor this next year.	
	K-3 classrooms. It		
	Contains "easy		
	readers" to help		
	students make the		
	transition from		
	decodable text to		
	trade		
	books. The books were		
	chosen based on		
	research to determine		
	the best books for		
	children to read while		
	they are mastering		
	phonics skills.		
	priorites skills.		

Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school staff regarding the use of those assessment instruments				
Hamilton	Goal #3 - Purchase an online assessment storage (ESGI) in order to track, analyze and create reports about student academic progress in letter recognition, phonological awareness, decoding and spelling, and sight word recognition. District provides and collects data from diagnostic and	As seen in our screening data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], supports the purchase and use of an online assessment tool to track and analyze student academic progress.	Our LEA has established a system to administer and track TK-3 academic progress on CORE assessments. During the 2021-2022 academic school year, administering the assessments was optional but our Hamilton Site Team decided to move forward and use the District's system, While extremely time consuming and without	During the writing of the Literacy Action Plan (LAP), our intentions were to track and analyze student academic progress for all students in ESGI, an electronic warehouse. Though the CORE assessments results are stored in the LEA's Illuminate program, teachers do not currently have access to all student data, thus the continued use of

Hazelton				
	In support of goal 1 and 2: By August 2021 ensure that all K-3 teachers have been trained on administering skill based assessments by the Instructional Coach.	In support of goal 1 and 2: By August 2021 ensure that all K-3 teachers have been trained on administering skill based assessments by the Instructional Coach.	Based on our Root Cause Analysis, and our Needs Assessment we determined that we need to identify an assessment to collect accurate data on foundational skills. We will assess 3 times a year (4 for Kinder) using the CORE Foundational Skills Screener in alignment with the direction our district is heading. We will provide teachers a substitute 3 times a year so that they can administer the one on one assessments to their students.	Our district is starting to collect district wide foundational skills data in the 2021-2022 school year. We will align our data collection with them using the same screener and testing platform. The instructional coach will train teachers and support this process throughout the school year. This school year due to COVID, shortage of teachers subs, and no instructional coach we were not able to provide teachers release time to administer the assessments but with the help of program specialist and intervention teacher we administered the SIPPS and CORE assessments.

Pulliam	No Action	No Action	No Action	No Action
Roosevelt	Roosevelt: Goal #2 from	Roosevelt: By	Roosevelt: The SIPPS	Roosevelt: Using
	LAP:	September 2021,	materials were	Illuminate as our central
	We will improve our K-3	purchase SIPPS for	purchased in October	testing hub for
	implementation and	implementation.	2021.	foundational skills this
	collection of valid,			year has been a major
	predictive and reliable	By September 2021,	The instructional coach	improvement on
	data.	teachers will be	reviewed the	creating a centralized
		trained on how to use	assessment calendar	location for data input.
		Illuminate to collect	and showed teachers	This has been extremely
		data from	how to access the	helpful in analyzing the
		assessments/screeners	assessments.	data at the individual
		(Multiple Measures,	Assessment updates,	class and grade levels.
		SIPPS).	questions, and concerns	Collection of the data
			were addressed at	was a challenge this
		By September 2021, an	Literacy Meetings.	year since some of the
		assessment calendar	K-3 teachers attended a	data was entered in the
		will be created to	district professional	wrong section during
		include district and site	development session on	our Fall data collection.
		selected assessments.	assessments on July 28,	This impacted seeing a
			2021.	true fall to spring
				progress for some of
				the sections in the
				CORE assessments. Due
				to the ease of data
				access we will continue
				to use Creating an
				assessment calendar
				and reviewing it at the
				beginning of the year

Taft				was a positive step forward for our site. It provided the means for all K-3 teachers to give the same assessments to monitor foundational skills progress. However, there was a challenge with the assessment calendar as there was still some confusion on when to continue testing in the higher levels of the CORE assessments when students were struggling with the lower levels. In addition to the current assessments, we found that there needs to be additional progress monitoring for fluency in between the Fall, Winter, and Spring fluency assessments.
Taft	No Action	No Action	No Action	No Action

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Tardan			
Taylor	We will improve TK-3 systems for assessments for phonemic awareness, phonics, sight words, and fluency by identifying (August 2021), implementing, and analyzing a screener as evidenced by teachers using the same assessment tool by May 2022 and creating a calendar for administration.	In the 2021-2022 school year use the core foundational skills screener (the same our district is going to use) that assesses: phonemic awareness, phonics, letter recognition, and fluency three times a year via illuminate (district online platform) By August 2021 ensure that all teachers have been trained on illuminate/core foundational skills screener During the 2021-2022 school year (year 2 of the grant) our Literacy Coach who is a core trainer will support staff with assessment/data	The instruct reviewed to assessment and shower how to accussessment questions, were addressed to TK-3 teacher a district produced assessment 28,2021. It coach pressed to TK-3rd

collection

ictional coach the nt calendar ed teachers cess the nts. nt updates, and concerns essed at leetings.

ners attended orofessional ent session on nts on July Instructional sented directly teachers on gust 2021.

ssment Calendar

ssment data cted three year: ember, January, and May.

Using Illuminate as our central testing hub for foundational skills this year has been a major improvement on creating a centralized location for data input. This has been extremely helpful in analyzing the data at the individual class and grade levels. Following the districts' plan for assessment was part of the challenge this year as far as data collection. In the plan not all tests were given to each student at all three collection times. This made it difficult to compare some of the data. We have adjusted the plan for next year for all students to test in the same tests all three data collection periods. Moving forward this will make a more positive

			Taylor Core Data Summary 21-22	impact on the data being clear. Taylor Core Data Summary 21-22
Van Buren	In support of goal 1 by June 2024 we will have training and release time for foundational reading skills data analysis. We will develop an assessment and monitoring plan to include protocols and timelines for data collection, analysis, and implementation of intervention plans as part of cycles for improvement.	We purchased SIPPS which is taught in groups of students with similar needs, which allows teachers to target exactly what students need to know next. SIPPs has a program-specific placement assessment that provides the data needed to group students with similar decoding needs. Periodic mastery tests help teachers monitor student progress and support the teachers in decision-making around pacing and reteaching.	A district wide program is utilized by students called "iReady". We used this screener to measure growth by each student. Fall of 2021 17% of our students in grades K-3 were performing at Grade level. In the Spring of 2022 43% of our students are reading at grade level Fall of 2021 Spring 2022 Mid or above and Early on grade level K 17% K 63% 1 25% 1 25% 2 13% 2 11% 3 13% 3 30%	(Negative) At this time the only way to track any progress is by using the district wide program called "iReady". We used this screener to measure growth by each student. As you can see by our iReady Spring 21 we are making progress. However, we need a better way to monitor the SIPPS assessment data. (Positive) The teachers were able to start the SIPPs curriculum in September.

	Teachers were trained	
	on the SIPPS program.	

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5. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address *pupil supports*. [SB98 Sec113 (b)(e3A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Expanded learning programs, such as before- and after-school programs or summer school, to improve pupils' access to literacy instruction				
Hamilton	Goal #4 - Hamilton will prepare a summer school opportunity for TK-3 students and their families that specifically targets foundational phonics intervention and literacy skills including concepts of print, vocabulary, language comprehension,	As seen in our Diagnostic data [i- Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], Hamilton students and their families need an	No Metrics Yet	Per the LEA's understanding, Hamilton's summer school opportunity for TK-3 students and their families will occur in June 2023 for the 2022-2023 academic school year. Per the LAP, Hamilton will also host a summer school opportunity for TK-3

		ī	
building back knowledge, I structure, vereasoning, and knowledge. A majority of students are below profice vocabulary, comprehense Literature and Informational according to Diagnostic day we will addressed during day, Hamilto and their famal an additional program not the instruction calendar year our goal of circumpations.	anguage regular school year is an urgent need. An academic summer school opportunity will increase student access to evidence-based foundational reading skills instruction. For the summer school opportunity, Hamilton purchased Being a Reader in order for teachers to integrate foundational skills instruction, practice in reading comprehension strategies, and rich literacy experiences. Hamilton plans on targeting students'		students and their families in June 2024 for the 2023-2024 academic school year.
program not the instruction	included in literacy experiences. onal Hamilton plans on		
	reating academic needs for Hamilton's K-2 students. I phonics and literacy		
· 1		•	

	of print, vocabulary, language comprehension, building background knowledge, language structure, verbal reasoning, and literacy knowledge.	For the summer school opportunity, Hamilton purchased Making Meaning in order for teachers to provide students with research-based, whole-class reading comprehension and vocabulary instruction, using increasingly complex texts across a wide range of genres beginning with Hamilton's 3rd graders. Hamilton teachers, instructional coach and program specialist will be given the opportunity for professional development with both programs.		
		•		
Hazelton	By September 2021, in support of Goal 1, we will fund a Library	By September 2021, in support of Goal 1, we will fund a Library	As seen in our <u>Hazelton</u> 2020 Winter Diagnostic	We need to provide Hazelton K-3 students with multiple

	Media Assist to support and extend the instruction that the K-3 teachers are providing in class to the library.	Media Assist to support and extend the instruction that the K-3 teachers are providing in class to the library.	Data, our Root Cause Analysis, and our Needs Assessment, increased student access to targeted, evidence-based foundational reading skills instruction is an urgent need at Hazelton.	opportunities to master foundational reading skills. Having a trained library media assist will further expose students to evidence based foundational reading skills that support what they have/will learn in class. This school year our library media assistant extended her hours to read to K-3 students based on their reading foundational skills. Due to COVID most of the extended hours for K-3 were virtual.
Pulliam	No Action	No Action	No Action	No Action
Roosevelt	No action was listed on the Literacy Action Plan since there is an after school program in place and after school tutoring is funded from other funds.	NA	NA	NA

Taft	No Action	No Action	No Action	No Action
Taylor	In support of goal 1, 2, and 3, by June 2022, teachers will be funded to provide before, during and after-school programs and/or summer school, to improve students' access to literacy instruction, specifically on foundational reading skills using the SIPPS curriculum.	Site based tutoring was provided through district funds.	n/a	n/a
Van Buren	No action	No action	No action	No action
Extended school day to enable implementation of breakfast in the classroom or library models to support expanded literacy instruction	As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment	No Action	No Metrics	No Outcome

	[Needs Assessment], implementation of an extended school day is not a priority. Our school currently offers extended school day learning opportunities through our Academic hour led by classroom teachers and our Afterschool Program led by classified staff, therefore we are not including it in this action plan.			
Hamilton	As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], implementation of an	No Action	No Metrics	No Outcome

	extended school day is not a priority. Our school currently offers extended school day learning opportunities through our Academic hour led by classroom teachers and our Afterschool Program led by classified staff, therefore we are not including it in this action plan.			
Hazelton	No action	No action	Based on Hazelton's Needs Assessment and Root Cause Analysis we indicated that no action was needed in this area.	We currently have a plan in place to provide expanded literacy instruction opportunities for our students to improve students' access to literacy instruction, specifically on foundational reading skills before, during and

				after-school programs and/or summer school. Hazelton Step-up After School Program
Pulliam Roosevelt	No Action No action was listed on the Literacy Action Plan since it was not a solution to our root cause analysis.	No Action NA	No Action NA	No Action NA
Taft	No Action	No Action	No Action	No Action
Taylor	No action was listed on the Literacy Action Plan since it was not a solution to our root cause analysis.	NA	NA	NA
Van Buren	No action	Our district already has a State funded after school program.	Our school is currently implementing a state-approved after school program that includes culturally responsive curriculum	Our district already has a State funded after school program

Strategies to improve school climate, pupil connectedness, and attendance and to reduce exclusionary discipline practices, including in-school suspensions, that may limit a pupil's time in school			and instruction. We have been focused on improving and deepening our implementation of the curriculum. During the needs assessment work, this appeared as an area of strength. Therefore, we are not including it in this action plan.	
Hamilton	As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root	No Action	No Metrics	No Outcome

cause analysis [Root
Cause Analysis], and our
needs assessment
[Needs Assessment],
strategies to improve
school climate is not an
urgent need at this
time.
Our school has been
focused on school
culture and climate.
Hamilton has two full-
time counselors, a PLUS
team, as well as a PBIS
Committee to focus on
improving school
climate, pupil
connectedness,
attendance, reducing
discipline practices, and
both in- and out-of-
school suspensions,
therefore we are not
including it in this action
plan.

Hazelton				
Hazeiton	No action	No Action	Based on Hazelton's	Hazelton has two, full
			Needs Assessment and	time counselors who are
			Root Cause Analysis we	devoted to improving
			indicated that no action	school climate and
			was needed in this area.	improving student well-
			Hazelton's School	being. Both the
			Counselors and PBIS	counselors and PBIS
			team have implemented	team have implemented
			a variety of activities	a variety of activities
			and supports to help	and supports to help
			create a positive	create a positive
			learning environment	learning environment
			for all students	for all students. During
				the past school year,
				Hazelton's school
				counselors were
				Nationally recognized
				for having a
				comprehensive, data-
				driven, model school
				counseling program and
				will be a model school
				for others in the district
				and state. To learn
				more about the RAMP
				award, Click

				here.Hazelton School Counseling
Pulliam	No Action	No Action	No Action	No Action
Roosevelt	No action was listed on the Literacy Action Plan since the school climate is addressed by our PBIS team, PLUS team, and school counselor.	NA	NA	NA
Taft	No unmet needs were listed in the LAP N/A	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP
Taylor	No action was listed on the Literacy Action Plan since the school climate is addressed by our PBIS team, PLUS team, and school counselor.			
Van Buren	no action - PBIS no action - Second Step	PBIS is the school's state approved classroom management system.	Our district already provides and collects data from evidence-based	No unmet needs were listed in the Literacy Action Plan

		Second Step is the school's state approved core curriculum website.	diagnostic assessments. Our district already provided training regarding the use of the assessments.	
Strategies to implement research-based social-emotional learning approaches, including restorative justice				
Hamilton	As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], implementing research- based, social emotional learning is not a priority. Our school district has adopted a core-	No Action	No Metrics	No Outcome

	curriculum, research-based Social-Emotional (Second Step) to address student needs. Stockton Unified offers training and professional development on lesson instruction using the SEL curriculum and has previously offered training using restorative circles.			
Hazelton	No Action	No Action	Based on Hazelton's Needs Assessment and Root Cause Analysis we indicated that no action was needed in this area.	Hazelton has a mental health clinician on site daily. She works closely with the Counseling Team and the Special Education Team to provide School-Based Therapy Services and Educationally Related Mental Health Services (IEP driven).

				In addition, Hazelton and SUSD are utilizing the Second Step Curriculum program to provide SEL lessons and professional development throughout the year. The program offers a research and evidenced based digital program and classroom kits that have already begun to be implemented by counselors and classroom teachers at Hazelton. Second Step Curriculum Map-TK-8
Pulliam	No Action	No Action	No Action	No Action
Roosevelt	No action was listed on the Literacy Action Plan since it is addressed by our school counselor and district adopted SEL curriculum, and district	NA	NA	NA

	professional development.			
Taft	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP
Taylor	No action was listed on the Literacy Action Plan since it is addressed by our school counselor and district adopted SEL curriculum, and district professional development.			
Van Buren	no action - Restorative Justice no action - Unbound ED	Link to SUSD Restorative Justice - evidence of SUSD already implementing the program and providing opportunities for the staff to be trained. School sites must pay for the teachers	As referenced in the Literacy Action Plan our district already provides and collects data from evidence-based diagnostic assessments. Our district already provided training regarding the use of	No unmet needs were listed in the Literacy Action Plan

Expanded access to the school library		and staff to attend their hourly rates or release time if held during school hours Unbound Ed - evidence of SUSD already implementing the program and providing opportunities for the staff to be trained. School sites must pay for the teachers and staff to attend their hourly rates or release time if held during school hours.	the assessments.	
Hamilton	As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our	No Action	No Metrics	No Outcome

	needs assessment [Needs Assessment], expanding access to the school library is not a priority. Our school currently has a full-time librarian and classes have the ability to visit and check-out library books bi-weekly, therefore we are not including it in this action plan for the 2021-2022 academic school year.			
Hazelton	No action	No Action	Based on Hazelton's Needs Assessment and Root Cause Analysis we indicated that no action was needed in this area.	The Hazelton school library has age appropriate books for students K-8 and is available to students weekly. However due to strict COVID guidelines all the library hours were done virtual or the librarian visit every class

Pulliam Roosevelt	No Action No action was listed on the Literacy Action Plan as the needs	No Action NA	No Action NA	instead of the classes coming to the library. No Action NA
	assessment did not show this as a priority.			
Taft	In support of Goals 1 and 3 we extended the library hours	We extended the hours of the library media clerk to provide additional time for classes to attend the library and for students to come in during their breaks. The additional library hours would provide students opportunities to implement the reading skills they were acquiring in the classroom and give them access to reading materials of their choice.	A district wide program for screening students abilities is utilized at our school site called "i-Ready" We used this screener to measure growth this year. Fall of 2021 14% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3	Positive effect of this action due to the fact that many students took advantage of coming into the library on their own time as well as with their class. The number of books lent out was 9000 books for the 2021-2022 school year.

			were performing at grade level. We are NOT using the 2022 3rd grade CAASPP data because results for this are pending and it only measures our 3rd grade students. We had intended to use CORE foundational data but our systems were not yet in place for administering the test uniformly from classroom to classroom. CORE systems are now in place for the 2022-23 school year.	
Taylor	No action was listed on the Literacy Action Plan as the needs assessment did not show this as a priority.			
Van Buren	In support of goal 2, for	As indicated in our	We are unable to	(Negative) Our Library

	T .	1 .	
the 2021-2022, school	needs assessment and	monitor the progress	Media Assist quit in
year we will fund our	our root cause a	on the extended hours	September and we
current Library media	majority of our K-3	of the Library Media	were not able to hire
an additional 3 hours	students are testing	Assist because we did	another Library Media
extra for 33 weeks to	below proficiency	not have one long	Assist until towards the
focus on K-2 students	in phonemic	enough to monitor any	end of the year.
needing to have access	awareness	specific assessment.	
to literature.	and phonics according		
This will promote	to our screening data.		
language acquisition as	We need to offer more		
these students will be	opportunities for the		
able to choose books of	students to access the		
their interest and	schools Library/Media		
reading ability to take	center. The Library		
home and read.	Media Center specialist		
	will be utilized to		
	support K-3 teachers in		
	helping them maintain		
	materials		

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6. Based on the root cause analysis and needs assessment, identify the action items and metrics described in the literacy action plan for each eligible participating site to address family supports. [SB98 Sec113 (b)(e4A-E)]

2021–2022	Specific Goal	Specific Action	Metrics for Assessment Towards Achievement of the Goal	Rationale for Positive/Negative Outcome
Development of trauma-informed practices and supports for pupils and families				
Hamilton	As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], developing and implementing a trauma- informed practice is not a high priority at this time.	No Action	No Metrics	No Outcome

	Our school district has adopted a corecurriculum, researchbased Social-Emotional (Second Step) to address student needs. Stockton Unified offers training and professional development on lesson instruction using the SEL curriculum and has previously offered training using restorative circles. Hamilton is staffed with two full-time Counselors and a full-time Mental Health Clinician.			
Hazelton	No action needed	No action	Based on Hazelton's Needs Assessment and Root Cause Analysis we indicated that no action was needed in this area. Our school leaders and the majority of our K-3 teachers have been	We do not need to create an action item around the development of traumainformed practices and supports for students and families because these supports are

			trained on the effects of trauma on the brain. In addition, our district has actions that address trauma-informed practices. For example, the district provides a training entitled Trauma Informed Educational Foundations that explores the physiological components of trauma (autonomic nervous system) and provides more understanding of the students and families of SUSD.	already provided through our school and district. We have a PBIS team and two counselors onsite who are trained on trauma- informed practices and supports. They provide ongoing PD and support for Hazelton teachers in this area. We also have an onsite Mental Health Clinician that provides support, services, and programs. She is trained in and incorporates trauma -informed practices.
Pulliam	No Action	No Action	No Action	No Action
Roosevelt	No action was listed on the Literacy Action Plan.	NA	NA	NA
Taft	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP

Taylor	No action was listed on the Literacy Action Plan.			
Van Buren	As per goal #3, teachers will receive training in trauma informed practices, by June of 2024, we will provide initial training for staff on identifying signs of trauma, as well as trauma-informed supports, specifically de-escalation and restorative practices, to support student literacy instruction. Follow-up training will be provided.	As seen in our root cause analysis, and our needs assessment, a significant percentage of students in our district are experiencing homelessness or are in foster homes where they have experienced trauma. Therefore, trauma-informed practices and supports are priorities. We will have scheduled training with Angela Byer and restorative practices to help implement, support and monitor trauma-informed practices.	Through supporting teachers' creation of trauma-informed positive classroom environments at our school, student literacy learning is enhanced by reducing students' affective filters and removing barriers to learning associated with trauma.	(Negative) As referenced in the Literacy Action Plan we were not able to use Angel Byer this past year. (Positive) We did have the mental health division of Stockton Unified come to Van Buren and trained the teachers on trauma informed practices.

Provision of mental health resources to support pupil learning				
Hamilton	The District has allocated funds for Hamilton's mental health resources. As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment] indicates that this is not a priority. We do not need to create an action item around the provision of mental health resources because these supports are already provided through our school and district. Hamilton is	No Action	No Metrics	No Outcome

	staffed with two full- time Counselors and a full-time Mental Health Clinician.			
Hazelton	No action	No action	Based on Hazelton's Needs Assessment and Root Cause Analysis we indicated that no action was needed in this area.	We do not need to create an action item around the provision of mental health resources because these supports are already provided through our school and district. We have a Mental Health Clinician assigned to our school that provides support services, and programs that help to promote the healthy socialemotional development of all students and address behavioral and mental health-related barriers to learning. Our onsite mental health clinician also is trained in and incorporates trauma -informed

				practices as well as positive behavioral interventions and supports. Teachers are provided training through our mental health clinician as well as receive training from the district.
Pulliam	No Action	No Action	No Action	No Action
Roosevelt	No action was listed on the Literacy Action Plan.	NA	NA	NA
Taft	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP	No unmet needs were listed in the LAP
Taylor	No action was listed on the Literacy Action Plan.			
Van Buren	No Action	School counselors.	As referenced in the Literacy Action Plan we do not need to have an action item around the provision of mental health resources as	No unmet needs were listed in the Literacy Action Plan

			these resources are provided through the district and our school.	
Strategies to implement multi-tiered systems of support and the response to intervention approach				
Hamilton	Goal #3 - Provide initial training in the use of the SIPPS Curriculum and collaboratively design a plan and system to assess students, diagnose and assign an intervention and analyze student assessment data for ongoing responses to the intervention. A majority of our K–3 students are testing below proficiency in phonemic awareness and phonics according	As seen in our Diagnostic data [i- Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], the ability to implement multi- tiered systems of support and the response to intervention is an urgent need.	In Fall 2021, as shown in the chart below as columns (blue), grades K-3 had an average 6% of at, above or early on grade level on the i-Ready Diagnostic #1. For Diagnostic #2, that average increased to 22% at or above grade level (red). In Spring 2022, grades K-3 students averaged 40% at, above or early on grade level on the i-Ready Diagnostic #3.	Due to the late release of the ELSB funds, Hamilton was not able to purchase and receive SIPPS until November. Many teachers did not feel comfortable to begin using the program until there was formal training, which did not occur until January. Our 1st and 2nd grade teachers only gave 16 weeks of SIPPS instruction. Also, due to the District's COVID restrictions and

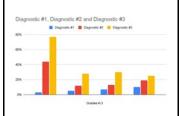
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to our Diagnostic data. We need to become more targeted in our instructional groupings of students so that they can be placed in differentiated groups based on ongoing formative assessment data. The development of strategies and implementation of evidence-based academic supports, will support Hamilton's ability to establish protocols to prescribe the correct intervention and to respond when the data supports or contradicts the intervention.

Hamilton purchased the systematic foundational skill program SIPPS for implementation for the 2021-2022 school year. TK-3 teachers were given professional development opportunities for the SIPPS intervention in January. All present students were assessed with the SIPPS placement test. After assessment, the teachers along with the instructional coach and program specialist, analyzed the data to determine groups and instructional SIPPS levels.

Hamilton's SIPPS data was also used during the SAP process for those students who responded and did not



Grades K-3 students scored significantly higher from Diagnostic #1 to #3. This information was not surprising and well within the scope of our prediction of what would happen when LAP was created.

With their year round SIPPS intervention Hamilton's 3rd graders started to close the achievement gap. IAs shown in the chart below, the 3rd graders began the school year at 0% at or above grade level. This number not only increased to 9% but

protocols, we were not allowed to platoon students. With that being the case, we had to purchase additional SIPPS materials to accommodate teachers having multiple levels of SIPPS curriculum, which did not occur until February 2022. This gave our kindergarten classes only 10 weeks of SIPPS intervention. While the instruction and professional development was restricted in timing, Hamilton considers this a Positive Outcome. Hamilton looks forward to beginning the 2022-2023 academic school vear with the multitiered support system.

		respond to intervention.	the average of at, above or early on grade level raised to 25%. Hamilton student results show that they are beginning to close the achievement gap.	
Hazelton	.By September 2021, in support of Goal 1, Hazelton will hire an intervention teacher to work with students in grades K–3, focusing specifically on foundational reading skills and ELD using the SIPPS and Heggerty intervention components as well as research based language acquisition	By September 2021, in support of Goal 1, Hazelton will hire an intervention teacher to work with students in grades K–3, focusing specifically on foundational reading skills and ELD using the SIPPS and Heggerty intervention components as well as research based language acquisition	As seen in our Hazelton 2020 Winter Diagnostic Data, our Root Cause Analysis, and our Needs Assessment, increased student access to targeted, evidence-based foundational reading skills and vocabulary instruction is an urgent need at Hazelton.	There are multiple data sources to pull reading data from, Hazelton has a specific systematic approach to analyzing and responding to data as a grade level and school wide.Plan Do study and ACT is our approach to the data cycle. This school year with the shortage of teacher subs and not being consistent with

	and comprehension strategies In support of goal 1 and 2, by Year 3, Hazelton will purchase and schedule Solution Tree professional development in Data analysis and Response to Data for all K-3 teachers and support staff to be completed by June 2023.	and comprehension strategies In support of goal 1 and 2, by Year 3, Hazelton will purchase and schedule Solution Tree professional development in Data analysis and Response to Data for all K-3 teachers and support staff to be completed by June 2023.	Our Root Cause Analysis and Needs Assessment revealed that Hazelton does not have a systematic approach to analyzing and responding to data.	our meetings due to COVID guidelines. It made it difficult to accomplish this goal. We need to work on having our PLC horizontal and vertical alignment allowing for teachers to make informed decisions that positively affect student outcomes in reading. With data analysis systems put into place, teachers will be able to quickly see the effectiveness of their teaching adaptations and interventions and provide feedback for continuous improvement.
Pulliam	Smart Goal #3: We will improve in tier 2/3 instruction by adopting a supplemental foundational skills	During trimester 1 of the 2021-2022 school year, teachers will assess students who are performing far below grade level in	Student performance data on the iReady screener assessment K-3 Phonological Awareness K-3 Phonics	This action item was listed to occur in year 1 of the LAP, but in year 2 of the budget. We used year 1 GLAD funds to

program and providing	reading.	K-3 High Frequency	purchase the SIPPS
professional		Words	curriculum.
'	Coach/program		
development to ensure	specialist/teachers will	SIPPS Placement	This action item had a
fidelity and best	analyze the data to	assessment as	positive outcome.
teaching practices with	determine groups and	diagnostic	We identified the 4
tier 2 & 3 instruction.	instructional levels.	K SIPPS Groups	different assessment
We will create an	Teachers will provide	Grade 1 SIPPS Groups	types and determined
assessment and	individualized	Grade 2 SIPPS Groups	which assessment
implementation plan.	instruction using	Grade 3 SIPPS Groups	would be used for each
This will be	supplemental	SIPPS mastery tests to	type.
accomplished by June	foundational skills	progress monitor	iReady was used as a
2024.	intervention programs	K Progress Monitoring	screener assessment to
	under the supervision	Grade 1 Progress	identify students
	of the credentialed	Monitoring Grade 2	needing a tier 2
	literacy coach/program	Progress Monitoring	intervention in phonics.
	specialist.	Grade 3 Progress	Those identified took
		Monitoring	the SIPPS placement
			test which helped
			determine instructional
			level.
			Progress monitoring
			data indicated students
			were making adequate
			growth with the tier 2
			intervention.
SMART Goal #1	At the beginning of the	We will use formative	Grant funds were used
We will improve in	2021-2022 school year	and summative	to pay teachers for PD
deepening our	we will begin work to	assessments	and collaboration
knowledge of literacy-	improve our	We will use reliable	outside of the school
,	•		outside of the School
based K-3 formative and	foundational skills tier	formative assessments	

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summative assessments and the purposes of each. Assessments will be aligned by grade level in order to ensure consistency and coherence. We will improve our practices in applying formative assessment data with the purpose of strengthening and differentiating tier one literacy instruction. This will be accomplished by June 2024.

one instruction by deepening our understanding of effective instructional practices related to phonemic awareness, phonics, and fluency. Teachers will understand how to use formative assessments to guide their instruction and pull small groups of students demonstrating a challenge with the new learning. Teachers will learn the types of instruction that should be used with small groups in order to increase student understanding of the skill being taught. This will be ongoing throughout the 2021-2022 school year. Implementation of the phonics portion of the Benchmark curriculum

Beginning of the year data:
K-3 Phonological
Awareness
K-3 Phonics
K-3 High Frequency
Words
End of the year data:
EOY K-3 Phonological
Awareness
EOY K-3 Phonics
EOY K-3 High Frequency

Overview of Growth: Growth Chart

Words

day in relation to accomplishing this goal. 1 teacher from each grade level in grades K-3 attended CORE Online **Elementary Reading** Academy which provided PD on research-based instructional approaches for teaching phonics. The teacher that attended the training shared this information with grade level colleagues, so they can be knowledgeable about research-based instruction in phonics. We believe the outcome was mostly positive. The data shows that in K-1 data increased by the middle of the year, but dipped at the end in phonological awareness and phonics. However, high frequency words showed consistent

		will be implemented as		growth. In grades 2-3 all
		intended by the end of		areas of foundational
		the 2021-2022 school		reading skills showed
		year.		steady growth
				throughout the school
				year.
SMAR	RT Goal #1	We will also improve in	Data that indicates	Although Step Up to
We w	/ill improve in	writing instruction by	improved writing when	Writing was written in
deepe	ening our	incorporating Step Up	comparing beginning	the LAP to occur in year
know	ledge of literacy-	to Writing to be used in	and end of year writing	1, it was not allocated in
based	d K-3 formative and	conjunction with the	assessments	the budget.
summ	native assessments	Benchmark curriculum.		We did not spend funds
and th	he purposes of	Training of all staff will		on strengthening tier 1
each.	Assessments will	be done during		writing this school year,
be ali	gned by grade	Trimester 1 of the		but plan to in year 3.
level i	in order to ensure	2021-2022 school year		
consis	stency and	and teachers will begin		
coher	rence. We will	implementation of the		
impro	ove our practices in	program after training		
apply	ing formative	is complete.		
assess	sment data with	·		
the pu	urpose of			
I	gthening and			
	entiating tier one			
	cy instruction. This			
	e accomplished by			
June 2				
Smart	t Goal #3:	By August 2021,	We will use reliable	Although this action
We w	vill improve in tier	purchase SIPPS	formative assessments	item is listed for year 1
	nstruction by	curriculum and provide	K SIPPS Groups	on the LAP, it was not
<u> </u>	•	•		·

		-		
adopting		al and ongoing	Grade 1 SIPPS Groups	included in the budget
suppleme		ing of the	Grade 2 SIPPS Groups	for year 1, but was in
foundatio	nal skills curri	culum throughout	Grade 3 SIPPS Groups	the budget for year 2.
program a	and providing the i	mplementation	Progress monitoring	We used year 1 GLAD
profession	nal year		data	funds to purchase SIPPS
developm	ent to ensure		K Progress Monitoring	as the supplemental
fidelity an	d best		Grade 1 Progress	foundational skills
teaching r	ractices with		Monitoring Grade 2	intervention.
tier 2 & 3	instruction.		Progress Monitoring	After administering the
We will cr	eate an		Grade 3 Progress	iReady beginning of the
assessme	nt and		Monitoring	year screener
implemer	tation plan.			assessment, the data
This will b	e			indicated that 84% of K-
accomplis	hed by June			3 grade students were
2024.				performing below grade
				level in foundational
				reading skills. As a result
				of this data, we
				purchased and provided
				a tier 2 intervention for
				foundational reading
				skills by using SIPPS.
				The purchase and
				implementation of SIPPS
				has had a positive
				outcome. The data
				shows that students
				placed at a low level in
				SIPPS and made growth
				in SIPPS levels in the 2

Roosevelt	No action was listed on	NA	NA	months the program was implemented. SIPPS curriculum purchased K Daily Schedule Grade 1 Daily Schedule Grade 2 Daily Schedule Grade 3 Daily Schedule NA
	the Literacy Action Plan.			
Taft	Smart Goal #1: We will address the foundational reading skills deficiencies; by first improving our knowledge and skills in implementing an explicit systematic foundational skills reading program. TK-3 teachers will implement this with fidelity and consistency across classrooms. This will be accomplished through teachers receiving professional development in explicit	December 2021 teachers and admin worked together to assess the students in K-3 with the SIPPS placement test. The purpose of testing all of the students was to get a real read on the schoolwho needs what intervention and who had tested out of everything. After testing the Coach/ Admin & teachers analyzed the data to determine	A district wide program for screening students abilities is utilized at our school site called "i-Ready" We used this screener to measure growth this year. Fall of 2021 14% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3	Positive Outcome. In a SIPPs implementation/progres s meeting teachers reported that students were more engaged in the learning of reading compared to students' engagement prior when SIPPS was not being implemented. Negative Outcome Due to the district not releasing the ELSB funds to the sites until late fall, our purchasing and

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systematic foundational reading skills. In addition, teachers will also receive opportunities to participate in foundational reading skill lesson studies, training, peer observations, feedback, and collaboration.

Our improvement in first quality instruction will be measured by our foundational skills assessments; phonemic awareness, phonics, and fluency, peer observations using a common observation form, teacher professional development in foundational skills instruction, and collaboration in professional learning communities focused on groups and instructional SIPPS levels students needed to be placed in.

Teachers will provide instruction using the supplemental foundational skill intervention programs under the supervision of the credentialed literacy coach.

were performing at grade level.

We are NOT using the 2022 3rd grade CAASPP data because results for this are pending and it only measures our 3rd grade students. We had intended to use CORE foundational data but our systems were not yet in place for administering the test uniformly from classroom to classroom.

CORE systems are now in place for the 2022-23 school year.

training of the instructors in SIPPs was not complete until Jan. SIPPS was then implemented after teachers were trained.

Because of the late start of SIPPS intervention groups did not complete the series of lessons for that placement level so we do not have data on students mastering a level and moving onto the next level. We will have this in the school year 2022-2023 as SIPPS will begin in Sept right after labor day.

	foundational skills assessments using the data cycle by June 30, 2024.			
Taylor	No action was listed on the Literacy Action Plan.			
Van Buren	No Action No action After school tutoring. No action Summer school	Americorp After School tutoring Summer School	As referenced in the Literacy Action Plan we do not need to have an action item around the provision of mental health resources as these resources are provided through the district and our school.	No unmet needs were listed in the Literacy Action Plan
Development of literacy training and education for parents to help develop a supportive literacy environment in the home				

Hamilton	Cool #4 Howelton will	A	No Motrico Vot	Double 154's
	Goal #4 - Hamilton will	As seen in our	No Metrics Yet	Per the LEA's
	prepare a summer	Diagnostic data [i-		understanding,
	school opportunity for	Ready Diagnostic #3		Hamilton's summer
	TK-3 students and their	Results, our End of Year		school opportunity for
	families that specifically	i-Ready Data Analysis,		TK-3 students and their
	targets foundational	our root cause analysis		families will occur in
	phonics intervention	[Root Cause Analysis],		June 2023 for the 2022-
	and literacy skills	and our needs		2023 academic school
	including concepts of	assessment [Needs		year. Per the LAP,
	print, vocabulary,	Assessment], Hamilton		Hamilton will also host a
	language	students and their		summer school
	comprehension,	families need an		opportunity for TK-3
	building background	expanded learning		students and their
	knowledge, language	program beyond the		families in June 2024 for
	structure, verbal	regular school year is		the 2023-2024 academic
	reasoning, and literacy	an urgent need. An		school year.
	knowledge.	academic summer		
		school opportunity will		
	A majority of our K–3	increase student access		
	students are testing	to evidence-based		
	below proficiency in	foundational reading		
	vocabulary,	skills instruction.		
	comprehension in both			
	Literature and	For the summer school		
	Informational Text	opportunity, Hamilton		
	according to our	purchased Being a		
	Diagnostic data. While	Reader in order for		
	we will address student	teachers to integrate		
		I =	ĺ	

		program specialist will be given the opportunity for professional development with both programs.		
Hazelton	No action	No action	Based on Hazelton's Needs Assessment and Root Cause Analysis we indicated that no action was needed in this area.	SUSD has an entire department devoted to educating and engaging parents in their child's education. They are civically committed to strengthening families' voices in preparing all SUSD students to be college, career and community ready. As think partners, the goal-driven work is centered on the 4 tiers to: Engage, Educate, Empower, and Evaluate on demand family services and supports.

				Family Engagement/Workshop Opportunities SUSD Family Engagement Calendar
Pulliam	No Action	No Action	No Action	No Action
Roosevelt	No action was listed on the Literacy Action Plan.	NA	NA	NA
Taft	Goal 3 We will improve Language Comprehension by training our teachers and parents how to engage and motivate their students and improve their vocabulary through the use of literacy that addresses engagement, motivation, climate and culture to include, but is not limited to, read alouds, realia, multimedia, story maps,	No Action	No Impact on data as it was not implemented this school year	Negative Outcome Although this action item is listed for year 1 on the LAP, we were unable to have a positive outcome due to the fact that parents were not allowed to come on campus the 2021-2022 school year. We will be purchasing this curriculum in year 2 the 2022-2023 school year as restrictions have changed and will be

	parent literacy nights, teacher development, parent lending library and parent literacy course. Language/vocabulary acquisition will be measured by i-ready vocabulary strand, CORE vocabulary screening test and writing samples by June 2024			implementing the program.
Taylor	In support of goals 1 and 3 we will provide parent workshops for families of TK-3rd students.	By October 2021-select and purchase a parent foundational skills resource library: decodables readers, read aloud books, and high interest books for studentsBy November 2021, provide initial training for teachers on how to provide these trainings to parents during settings such as whole	We purchased additional SIPPS libraries and black line masters of SIPPS decodable readers to provide for parents and students to keep at home. iReady literacy pathway parent training via zoom occurred in October 2021.	The impact of purchasing books is difficult to gauge as we were unable to hold in person parent meetings. The books provided extra support and materials for home which is a positive. Looking towards next year we will utilize the same timelines now that parents are allowed on campus. The potential impact will be great as

	group academic parent teacher conferences and/or literacy nights.	Initial training was tentatively scheduled for November 2021 but postponed due to not being allowed to have parents on campus. In March 2022 we were able to host an in person literacy night with families in attendance. Students were given books, and literacy activities to take home to work with their parents. Taylor had over 40 families attend from Tk-3rd grade. Parent conferences did occur via zoom/telephone three times during the school year. Foundational skills and other data was	we plan to train parents on the types of questions to ask when reading, and how to support their children at home with reading practice.
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			presented to parents at these conferences.	
Van Buren	No Action - parent coffee hour No action - Parent/teacher conferences no action - Literacy night and parent's PD	parent coffee hour parent - student/teacher conferences parent coffee hour	As referenced in the Literacy Action Plan we do not need to have an action item around the provision of mental health resources as these resources are provided through the district and our school.	No unmet needs were listed in the Literacy Action Plan
Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs				
Hamilton	Goal #4 - Hamilton will prepare a summer school opportunity for TK-3 students and their families that specifically	As seen in our Diagnostic data [i- Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis,	No Metrics Yet	Per the LEA's understanding, Hamilton's summer school opportunity as writing in the LAP for

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targets foundational phonics intervention and literacy skills including concepts of print, vocabulary, language comprehension, building background knowledge, language structure, verbal reasoning, and literacy knowledge.

A majority of our K-3 students are testing below proficiency in vocabulary, comprehension in both Literature and Informational Text according to our Diagnostic data. While we will address student needs during the school day, Hamilton students and their families need an additional learning program not included in the instructional

our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], Hamilton students and their families need an expanded learning program beyond the regular school year is an urgent need. An academic summer school opportunity will increase student access to evidence-based foundational reading skills instruction.

For the summer school opportunity, Hamilton purchased Being a Reader in order for teachers to integrate foundational skills instruction, practice in reading comprehension strategies, and rich literacy experiences. Hamilton plans on

TK-3 students and their families will occur in June 2023 for the 2022-2023 academic school year. Per the LAP, Hamilton will also host a summer school opportunity for TK-3 students and their families in June 2024 for the 2023-2024 academic school year.

Hamilton did have a variety of Parent Meetings virtually, including Parents by Choice "Positive Parenting" series, Dignity Health "Diabetes Workshop" series, SUSD's "Parent Project" series, but attendance was extremely low. Historically, parents/families would attend in-person classes, meetings, workshops, both

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calendar year to suppor
our goal of creating
family partnerships that
specifically targets
foundational phonics
intervention and literacy
skills including concepts
of print, vocabulary,
language
comprehension,
building background
knowledge, language
structure, verbal
reasoning, and literacy
knowledge.

targeting students' academic needs for Hamilton's K-2 students.

For the summer school opportunity, Hamilton purchased Making Meaning in order for teachers to provide students with research-based, whole-class reading comprehension and vocabulary instruction, using increasingly complex texts across a wide range of genres beginning with Hamilton's 3rd graders.

Hamilton teachers, instructional coach and program specialist will be given the opportunity for professional development with both programs.

academic and community-based consistently.

Due to Covid restrictions, parents were not allowed on campus for Parent meetings and our Hamilton parent involvement was not considered significant. Hamilton will consider this need as UNMET.

		Hamilton has a full-time bilingual Parent Liaison that establishes and holds parent training, workshops and coffee hours. The liaison also has the ability to refer parents/families to resources available within the community.		
Hazelton	In support of Goal 1, Hazelton will provide K- 3 teachers an hourly stipend to facilitate parent teacher conferences. Conferences will be utilized to communicate areas of literacy growth for individual students and how parents can support their students with the identified literacy growth goal.	In support of Goal 1, Hazelton will provide K- 3 teachers an hourly stipend to facilitate parent teacher conferences. Conferences will be utilized to communicate areas of literacy growth for individual students and how parents can support their students with the identified literacy growth goal.	As seen in our Hazelton 2020 Winter Diagnostic Data, our Root Cause Analysis, and our Needs Assessment, increased parent support and engagement is necessary to improve student achievement in foundational skills.	A majority of Hazelton K–3 students are testing below proficiency in phonemic awareness and phonics according to our screening data. We need "all hands on deck" when it comes to our students achieving, and this includes our parents. This school year our parent meetings or conferences were virtual and not many

		parents attended or
		participated. Parent
		conferences gave
		teachers the
		opportunity to
		communicate student
		data, individual growth
		goals, and provide at-
		home resources that
		will support what
		students are learning in
		class
		Due to COVID we were
		not able to have parent
		conferences in person
		but we conducted a few
		virtual parent
		conferences. This was
		not the best way to
		conduct our parent
		conferences due to the
		lack of electronic
		devices at home and
		technical problems. A
		high percentage of our
		parents do not have an
		email account and that's
		something that we are
		S

Pulliam Roosevelt	No Action No action was listed on the Literacy Action Plan.	No Action NA	No Action NA	in the process of assisting parents. No Action NA
Taft	Goal 3 We will improve Language Comprehension by training our teachers and parents how to engage and motivate their students and improve their vocabulary through the use of literacy that addresses engagement, motivation, climate and culture to include, but is not limited to, read alouds, realia, multimedia, story maps, parent literacy nights, teacher development, parent lending library and parent literacy	Provided by the district is a part-time Parent Liaison employee. This person was responsible for communicating with parents, on a variety of topics, attendance, how to help students with their homework, offer community resources, etc.	iReady Diagnostic Results Fall of 2021 14% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3 were performing at grade level.	Positive: The parent liaison made contact with parents and provided them with community resources, spoke regarding attendance concerns and also conducted a few parent training via Zoom in the beginning of the school year and towards the end a couple in person as parents were not allowed on campus until the final 6 weeks of school. Negative:

Language/vocabulary acquisition will be measured by i-ready vocabulary strand, COR vocabulary screening test and writing sample by June 2024		Limited number of parents participated in the parent training. To address the low attendance there is a plan for the 2022-2023 to have teachers reach out to parents with notes home and recommendations as well as at the Back to School night having a booth where parents can learn about the parent opportunities for supporting their children. We will also provide incentives and refreshments for parents who attend parent workshops and trainings next school year as a way to encourage attendance.
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Taylor	No action was listed on the Literacy Action Plan.			
Van Buren	No Action - parent coffee hour No action - Parent/teacher conferences no action - Literacy night and parent's PD	parent coffee hour parent - student/teacher conferences parent coffee hour	As referenced in the Literacy Action Plan we do not need to have an action item around the provision of mental health resources as these resources are provided through the district and our school.	No unmet needs were listed in the Literacy Action Plan 7.

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7. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current practices and unmet needs identified for addressing the root cause of having the highest percentage of pupils in grade three scoring at the lowest achievement standard level, also referred to as the Level 1 achievement level, on the consortium summative assessment in ELA. [SB98 Sec113 (b)(d2A)]

2021–2022	LEA Practices	LEA Unmet Needs	School-Level Practices	School-Level Unmet Needs
School climate	The district is implementing services to increase/improve student access to Multi-Tiered System of Supports (MTSS) to individual students, classrooms, school-wide efforts, families, and community. The focus is on high quality first instruction, systems, and practices to improve student responsiveness and alignment between academic, behavioral, and/or social-emotional supports specific to their unique needs. The data-driven decision-making practices will	The district's chronic absenteeism rate for the 2021-2022 school averaged approximately 50%. Data from the PLUS survey has indicated more than 40% of students do not feel safe at school. In addition, approximately 40% of students reported not feeling connected to a responsible adult at school. As a result of this data and the effects of COVID through the changes in social-emotional impacts students have experienced outside of		Needs
	identify the necessary	the school		

	resources required to assist students, schools and communities to achieve their academic goals, contributing to the attainment of graduating college and career ready.	environment, the district has dedicated specific focus and resources supporting students.		
Hamilton			Our school, while following the District plan, has been focused on school culture and climate. Hamilton has two full-time counselors, a PLUS team, a Child & Welfare Social Worker Assist, as well as a PBIS Committee to focus on improving school climate, pupil connectedness, attendance, reducing discipline practices, and both in- and out-of-school suspensions, therefore we did not	As noted in our Early Literacy Support Block (ELSB) Literacy Action Plan (LAP), school climate was not indicated on our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], so it was found not to be an urgent need at this time, is not supported in the grant and is not considered an unmet need. Hamilton will continue to follow the LEA program on campus

		include it in our action plan. PLUS School Site	through the life of the LAP 2024.
		<u>District PBIS Resources</u>	
		<u>Site Based PBIS</u> <u>Committee</u>	
		Hamilton Counseling Services	
Hazelton		Currently we are providing PBIS (Positive Behavioral Interventions and Supports) at Hazelton and will continue for the next two school years. Link to district resources for PBIS - evidence of SUSD already implementing the program and training staff. We also have a full time mental	Due to our current school practices, cultural and climate it was not indicated on our root cause analysis or needs assessment that this was an unmet need. Our grant did not include requests for support in this area.

		health clinician and two full time counselor that provide services to our students and provide professional development and support to teachers in this area.	
Pulliam		Our school site currently has 2 full-time counselors that service our students and provide professional development and support to teachers in this area.	Due to school practices, culture and climate is still not an urgent need indicated on the root cause analysis or needs assessment for this grant.
Roosevelt		Needs are continued to be addressed by the site PBIS team, PLUS team, and the district PBIS plan. Practices included: • monthly team meetings • assemblies to celebrate attendance,	No unmet needs were identified.

		citizenship, and academic growth lunchtime activities spirit days	
Taft		From our Literacy Action Plan (LAP) :: Currently we are providing PBIS (Positive Behavioral Interventions and Supports) at our school site and will continue to do so through 2024. Link to district resources for PBIS - evidence of SUSD already implementing the program and training staff We also have a full time and a ½ time counselor that provide services to our students and provide professional	Due to our current school practices, cultural and climate it was not indicated on our root cause analysis or needs assessment that this was an unmet need. Our grant did not include requests for support in this area.

		development and support to teachers in this area.	
Taylor		Needs are continued to be addressed by the site PBIS team, PLUS team, and the district PBIS plan. Practices included: • monthly team meetings • assemblies to celebrate attendance, citizenship, and academic growth • lunchtime activities • spirit days • student store/incentives	No unmet needs were identified.
Van Buren		As referenced in the Literacy Action Plan our school climate is addressed by our PBIS (Positive Behavioral	No unmet needs were listed in the Literacy Action Plan

			Interventions and Supports) team. The team holds meetings monthly to plan around relationships, attendance, behavior and the overall school climate.	
Social-emotional learning	The district has implemented a social emotional support curriculum (Second Step) to meet the needs of students. In addition, services are based on identified needs and are intended to increase/improve the alignment of resources, staff, trainings, and services to unduplicated pupils that direct health and wellness, health care needs, support with outside agencies, culture and climate, mental health, academic & socialemotional supports, and various well-being	Data from the PLUS survey has indicated more than 40% of students do not feel safe at school. In addition, approximately 40% of students reported not feeling connected to a responsible adult at school. As a result of this data and the effects of COVID through the changes in social-emotional impacts students have experienced outside of the school environment, the district has dedicated specific focus and	See individual site respon	ises below.

	health direct services to students families, and staff districtwide focused on increasing and improving the learning experience.	resources supporting students.		
Hamilton			Our school district has adopted a corecurriculum, researchbased Social-Emotional (Second Step) to address student needs. Stockton Unified offers training and professional development on lesson instruction using the SEL curriculum and has previously offered training using restorative circles. Hamilton is staffed with two full-time Counselors and a full-time Mental Health Clinician.	As noted in our Early Literacy Support Block (ELSB) Action Plan, social-emotional learning was not indicated on our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], so it was found not to be an urgent need at this time, is not supported in the grant and is not considered an unmet need.

		Second Step Implementation Student Support Services	
Hazelton		Second Step (Social & Emotional Program Counselors use in the classrooms) Currently SUSD is providing Second Step in our schools and anticipate continuing to do so through the year 2024 and beyond. Link to SUSD Second Step evidence of SUSD already implementing the program with the counselors at each site. 2021-2022 2020-2021	Due to our current school practices, Social-emotional learning is not an unmet need. And was also not indicated as a need on the root cause analysis or needs assessment of our grant.
Pulliam		Our school site currently has 2 full-time counselors that service our students and provide professional	Due to school practices, social-emotional learning is still not an urgent need indicated as a root cause or needs

		development and support to teachers in this area.	assessment for this grant.
Roosevelt		Needs are continued to be met by the school counselor. • small groups • morning messages about mindfulness and character traits • classroom lessons	No unmet needs were identified.
Taft		From our LAP: Second Step (Social & Emotional Program Counselors use in the classrooms) Currently SUSD is providing Second Step in our schools and anticipate continuing to do so through the year 2024 and beyond. Link to SUSD Second Step - evidence of SUSD already implementing the program with the	Due to our current school practices, Social-emotional learning is not an unmet need. And was also not indicated as a need on the root cause analysis or needs assessment of our grant.

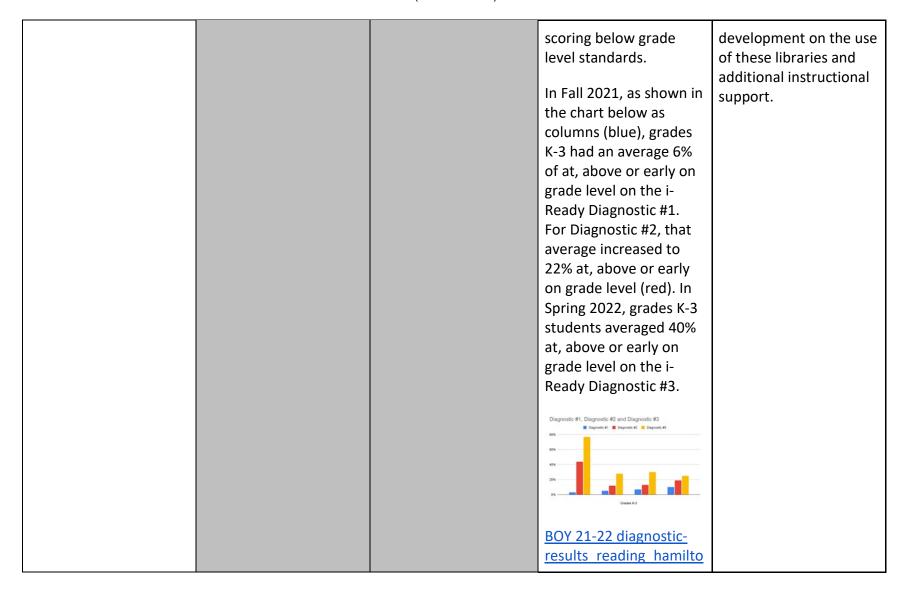
			counselors at each site. 2021-2022 2020-2021	
Taylor			Needs are continued to be met by the school counselor. • small groups • morning messages about mindfulness and character traits • classroom lessons • conflict resolution • peer groups/leaders	No unmet needs were identified.
Van Buren			As referenced in the Literacy Action Plan our district uses a program called Second Step which is a social and emotional program. It is used by our counselors in the classrooms. We anticipate that Second Step will continue past 2024	No unmet needs were listed in the Literacy Action Plan
	The district curriculum department	Access to SIPPS and Heggerty	See individual site respon	ses below.

Experience of pupils below grade-level standard on the ELA content standards	coordinated professional development for site teachers and coaches in SIPPS curriculum and Literacy development practices. Participant collaboration meetings were established for support in collecting/analyzing data and to share strategies for implementation.	curriculum/resources was not available to all SUSD students in 2021- 22. Implementation and instructional level was inconsistent due to lack of differentiated PD and on-going support for staff. Sites are at various phases of implementation and teacher needs are diverse as a result.		
Hamilton			Hamilton Elementary historical data shows that students in the primary grades (per Curriculum assessments and i-Ready diagnostics) consistently are underperforming in early literacy and foundational skills. The achievement gap begins in kindergarten,	Due to the late release of the ELSB funds, Hamilton was not able to purchase and receive SIPPS until November. Many teachers did not feel comfortable to begin using the program until there was formal training, which did not occur until January.

continues to widen in 1st and 2nd grade, and by 3rd grade the discrepancy is even wider. During the 2020-2021 academic school year, Hamilton consistently implemented the		1	
District adopted curriculum Benchmark Advance and i-Ready lessons for all ELA instruction. For the 2021-2022 academic school year, Hamilton added and implemented a common intervention time on the master schedule, purchased the SIPPS curriculum to provide Tier 2 intervention, and hired an instructional assistant to help support students are residued in grades K-2 in the way it was intended. The LEA, after our LAP was approved, is purchasing SIPPS for all LEA schools. The LEA will support Hamilton, who has already purchased what it needs, with SIPPS supplemental materials - fluency practice libraries. Hamilton will	1s by disk with with with with with with with with	Ist and 2nd grade, and by 3rd grade the discrepancy is even wider. Ouring the 2020-2021 academic school year, damilton consistently implemented the District adopted curriculum Benchmark advance and i-Ready essons for all ELA instruction. For the 2021-2022 academic school year, Hamilton added and implemented a common intervention time on the master schedule, purchased the SIPPS curriculum to provide Tier 2 intervention, and hired an instructional instructional instructional instructional instructional	teachers only gave 16 weeks of SIPPS instruction and the kindergarten classes only 10 weeks of SIPPS intervention. While the instruction was restricted in timing, Hamilton considers this a Positive Outcome though the program was not implemented in grades K-2 in the way it was intended. The LEA, after our LAP was approved, is purchasing SIPPS for all LEA schools. The LEA will support Hamilton, who has already purchased what it needs, with SIPPS supplemental materials - fluency practice

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		n-elementary- school 06082022.pdf EOY 21-22 diagnostic- results reading hamilto n-elementary- school 06082022.pdf	
Hazelton		60% of our students are not able to read and comprehend curriculum grade level complex text by the end of 3rd grade. We do not have a Tier 2 or Tier 3 curriculum provided by our district. This year we purchased SIPPS & Heggerty to provide Tier 2 intervention for the students and we had an intervention instructor. However, the district did not release the ELSB funds until early in trimester 2 so the purchase, training and implementing of those	Unmet needs fluency and comprehension will be addressed by the purchasing program as a supplemental purchasing of the SIPPS fluency practice library for the classes. The SIPPS fluency practice library supports the current SIPPS supplemental -materials teacher/ and student whiteboard interaction.

		programs did not begin until mid/late.trimester 2. None of those programs were able to be implemented in the way they were intended to be implemented 1 due to lack of time to complete the entire program due to late start.	
Pulliam		4% of our K-3 students were performing below grade level standards in ELA. As a result of this data, we purchased and implemented SIPPS as a tier 2 phonics intervention. K-3 Phonological Awareness K-3 Phonics K-3 High Frequency Words SIPPS curriculum purchased	Implementation of the SIPPS curriculum did not occur until after Spring Break of 2022. Next school year, we will begin implementation at the start of the school year in order to determine the effectiveness of the program. Implementing the SIPPS curriculum as intended is also an important part of determining its
		K Daily Schedule Grade 1 Daily Schedule	effectiveness. We will hire an outside

Grade 2 Dai	•
Grade 3 Dai	
K SIPPS Gro	···
Grade 1 SIP	
Grade 2 SIP	PS Groups implementation.
Grade 3 SIP	PS Groups We have not met the
	needs of students
	performing below grade
	level in reading
	comprehension and
	writing.
	In year 2 of the grant,
	we will focus on
	strengthening tier 1
	instruction with reading
	comprehension and
	provide outside tutors
	to offer support for
	those needing a tier 2
	intervention.
	In year 3 of the grant,
	we will focus on
	strengthening tier 1
	instruction with writing
	and provide outside
	tutors to offer support
	for those needing a tier
	2 intervention.
Page sough	practices The unmet needs have
Roosevelt School-level	i practices The annet necas have

 Students received daily intervention. All teachers are using Benchmark for core ELA instruction. Teachers were referring students to the CARE team so strategies could be identified to support the student, if progress was not being made an SST was held. Students were offered after school tutoring 	 implementing SIPPS for an entire school year smaller intervention groups. consistent protocol for referring students to the CARE or SST process. stronger instruction in vocabulary (56% of students were below grade level on the 21/22 Spring iReady diagnostic) more instructional time focused on vocabulary
. •	in vocabulary (56%
	-
tutoring	
	•
	professional
	development
	around vocabulary
	 more time for
	fluency materials/
	resources to
	practice and
	strengthen the
	phonics skills taught
	in tier 1 and tier 2
	instruction

Taft		50% of our students are not able to read and comprehend curriculum grade level complex text by the end of 3rd grade. I-Ready Data End of the year report 2021 We do not have a Tier 2 or Tier 3 curriculum provided by our district. This year we purchased SIPPS & Heggerty to provide Tier 2 intervention for the students and we had an intervention instructor. However the district did not release the ELSB fund until early in trimester 2 so the purchase, training and implementing of those programs did not begin until mid/late trimester 2.	Unmet needs fluency and comprehension will be addressed by the purchasing of the Read Naturally program as a supplemental program as well as purchasing the SIPPS fluency practice library for the classes. The SIPPS fluency practice library supports the current SIPPS supplemental - materials. SIPPS Unmet Need Reprographics funds for printing materials from SIPPS student binders Fluency Practice Library, Materials for the SIPPS section of the classroom, pocket

		None of those programs were able to be implemented in the way they were intended to be implemented 1 due to lack of time to complete the entire program due to late start.	charts, tubs for fluency libraries, folders, sheet protectors for manuals, dry erase markers, whiteboards, display teaching cart to hold SIPPS materials and provide a space on the carpet for teacher/ and student whiteboard interaction. Rings for sight word cards, pocket chart stand.
Taylor		School-level practices are: Students received daily intervention. All teachers are using Benchmark for core ELA instruction. Teachers were referring students to the CARE team so strategies could be identified to support the student, if	-Additional intervention support needed for grades Tk-3rd to support SIPPS -Additional instructional consultants for support on campus training/coaching on SIPPS and foundational skills

		progress was not being made an SST was held. • Students were offered after school tutoring • Students are assigned to walk to read SIPPS groups and adjusted every 3 weeks based on need and mastery tests	-additional training on foundational skills through LETRS training -library access by adding a librarian to focus on the fluency portion of literacy
Van Buren		As per our Literacy Action Plan. Van Buren School's fundamental root cause analysis shows that our students' lack of mastery of the reading foundational skills. We do not have a Tier 2 and tier 3 curriculum provided by our district. The final assessment for iReady Spring 21 indicated that we were still performing below grade level in grades K-3. As the data shows Our first grade is 84%	Unmet needs: We determined our site does not have a systematic screening, diagnostic, and monitoring processes in place to ensure students receive timely support when they are not meeting learning goals We purchased SIPPs curriculum along with the fluency practice libraries to support the current SIPPs supplemental materials. The teachers had just

below grade level. The	one training on the
second grade is 83%	SIPPs curriculum. We
and	need to have a follow
the third grade is 89%	up training session and
below grade level even	also give teachers the
though they are being	ability to watch other
taught with Stockton	teachers in action.
Unifieds adopted	
curriculum. We do not	Another unmet need
have Tier 2 and tier 2	for SIPPs is that each
curriculum provided by	teacher needs a
our district.	specific area to pull
We purchased SIPPS	their small groups and
which is taught in	have their sound cards
groups of students with	and other materials
similar needs, which	already hanging to
allows teachers to	make teaching SIPPs
target	easier.
exactly what students	
need to know next.	
SIPPs has a	
program-specific	
placement assessment	
that provides the data	
needed to group	
students with similar	
decoding needs.	
Periodic mastery tests	
help teachers monitor	
student progress and	

Families of pupils below grade-level standard on the ELA content standards	All SUSD students receive access to SORA, ebooks and audio collections.	SUSD experienced low student attendance and participation this school year which exacerbated learning loss. District initiatives to inform parents about literacy, provide resources, and train families to support student literacy were limited.	support the teachers in decision-making around pacing and reteaching. See individual site respon	ses below.
Hamilton			Hamilton teachers have multiple systems in place for communicating student academic progress, including but not limited to phone calls, emails, physical notes, Zoom meetings, Class Dojo, Seesaw, Google Classroom. Hamilton school also incorporates messages with Peach	Hamilton did have a variety of Parent Meetings virtually, including Parents by Choice "Positive Parenting" series, Dignity Health "Diabetes Workshop" series, SUSD's "Parent Project" series, but attendance was extremely low. Historically, parents/families would

Jar, Blackboard messaging, newsletters, and the marquee. In addition, Hamilton has a full-time bilingual Parent Liaison that establishes and holds parent training, workshops and coffee hours. The liaison also has the ability to refer parents/families to resources available within the community. Jue to Covid restrictions, parents were not allowed on campus for Parent meetings and our Hamilton parent involvement was not considered significant. Hamilton will consider this need as UNMET. The Parent Liaison will schedule a series of training and workshops for Coffee Hour Wednesdays. The instructional coach and program specialist will			
periodically check-in with the parent liaison for opportunities to		messaging, newsletters, and the marquee. In addition, Hamilton has a full-time bilingual Parent Liaison that establishes and holds parent training, workshops and coffee hours. The liaison also has the ability to refer parents/families to resources available	classes, meetings, workshops, both academic and community-based consistently. Due to Covid restrictions, parents were not allowed on campus for Parent meetings and our Hamilton parent involvement was not considered significant. Hamilton will consider this need as UNMET. The Parent Liaison will schedule a series of training and workshops for Coffee Hour Wednesdays. The instructional coach and program specialist will periodically check-in with the parent liaison

		strategies with parents
		and families. This will
		also include the Latino
		Literacy Project as an
		English as a Second
		Language (ESL) program
		for parents, of which
		Hamilton had previously
		been provided through
		the LEA's Language
		Development Office.
		Per the LEA's
		understanding,
		Hamilton's summer
		school opportunity as
		writing in the LAP for
		TK-3 students and their
		families will occur in
		June 2023 for the 2022-
		2023 academic school
		year. Per the LAP,
		Hamilton will also host a
		summer school
		opportunity for TK-3
		students and their
		families in June 2024 for

			the 2023-2024 academic school year.
Hazelton		Hazelton teachers have multiple systems in place for communicating student's progress with parents. PBIS Rewards, Class Dojo, Phone calls, Google Classroom, Notes home and in person visits. Also, Hazelton has a six-hour bilingual community assistant that provides parents to support the bilingual communication between families and school staff. This community assistant also refers parents to resource services available within the community and provides Parent training on site.	From our LAP: unmet needs were under parent conferences. In order to support this parent training need we would like to increase the community assistant time for working with our parents The community assistant will support our needs assessment goal of Family and Community Support Parent conferences will give teachers the opportunity to communicate student data, individual growth goals, and provide athome resources that will support what students are learning in class. Due to COVID strict guidelines and

			staff shortage made difficult to accomplish this goal.
Pulliam		All teachers have a communication platform they use to communicate with parents. In addition, our school site employs a parent liaison which supports communication between families and school staff. She also refers parents to resource services available within the community.	Due to school practices, this was not an urgent need indicated on the root cause analysis or needs assessment for this grant.
Roosevelt		Needs are continued to be met by the Parent Liaison. Supports/ resources offered this year were: • parent meetings • free books • parent newsletter with suggestions to support students	Unmet needs were: • literacy nights • increase parent resources *these unmet needs are being addressed in the SPSA*

Taft			Teachers at Taft have multiple systems in place for communicating student's progress with parents. Class Dojo, Phone calls, Google Classroom, Notes home and in person visits. In addition the district provides a part time parent liaison to support the bilingual communication between families and school staff. This liaison also refers parents to resource services available within the community and provides Parent training on site.	From our LAP: unmet needs were professional materials for Parent Trainings and more training for parents. In order to support this parent training need we would like to increase the Parent Liaison's time for working with our parents. We would also have him trained to provide the parent training from the Latino Literacy Project. The Parent Liaison will support our needs assessment goal of Family and Community Support
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Taylor		Needs will continue to be met by: -parent conferences -parent liaison -parent workshops	Some needs we will need to address next year -complete the action plan steps for parent literacy education that we were unable to complete this year due to visitors on campus guidelines
Van Buren		Our teachers have multiple systems in place for communicating students' progress with families. We have systems like Class Dojo, Remind, Phone class, google classrooms, notes sent home and at home visits. We also have a parent liaison to help communicate and support our families.	Unmet needs: From our Literacy Action Plan we need to have more training for the parents. We would also like our parent liaison to increase her hours so that she can offer more services to families at our school.

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8. Following the first year of implementation, please reassess the needs by completing the chart below to specify the current areas of strength and weakness of both the eligible school and the LEA with regard to literacy instruction in kindergarten and grades one to three, inclusive. [SB98 Sec113 (b)(d2B)]

2021–2022	LEA Strength	LEA Weakness	School-Level Strength	School-Level Weakness
Pupil performance data in ELA	Analysis of iReady data is underway for K-3 students.	Analysis of iReady data is underway for K-3 students.	See individual site respon	ses below.
Hamilton			During the 2020-2021 academic school year, Hamilton consistently implemented the District adopted curriculum Benchmark Advance and i-Ready lessons for all ELA instruction. For the 2021-2022 academic school year, Hamilton added and implemented a common intervention time on the master schedule, purchased the SIPPS curriculum to	During the writing of the Literacy Action Plan (LAP), our intentions were to track and analyze student academic progress for all students in ESGI, an electronic warehouse. Though the CORE assessments results are stored in the LEA's Illuminate program, teachers do not currently have access to all student data, thus the continued use of ESGI is still needed. In ESGI, students will be

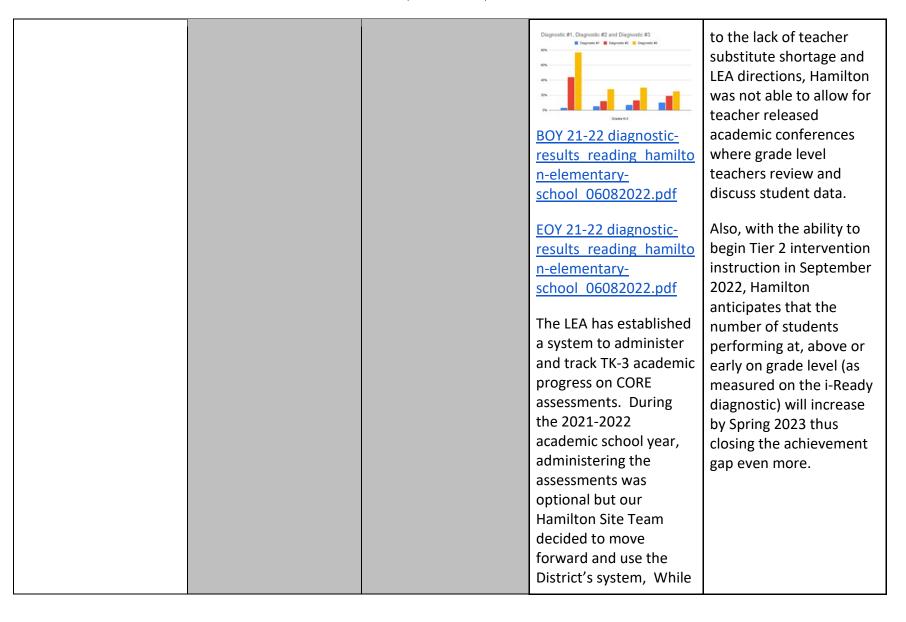
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Г			T
		provide Tier 2	able to transfer student
		intervention, and hired	data to their class for the
		an <u>instructional</u>	2022-2023 school year.
		assistant to help	Teachers will have access
		support students	to <u>all</u> assessment results
		scoring below grade	for their future class.
		level standards.	Hamilton teachers, while
			appreciating the
		In Fall 2021, as shown in	compiled data in one
		the chart below as	place, would appreciate
		columns (blue), grades	finding ways to minimize
		K-3 had an average 6%	the time dedicated to the
		of at, above or early on	input of data.
		grade level on the i-	
		Ready Diagnostic #1.	While the LEA has
		For Diagnostic #2, that	instituted the CORE
		average increased to	assessments, Hamilton
		22% at, above or early	teachers need practice
		on grade level (red). In	deriving what the data is
		Spring 2022, grades K-3	showing and how to use
		students averaged 40%	this information to drive
		at, above or early on	instruction in the
		grade level on the i-	classroom. Hamilton will
		Ready Diagnostic #3.	need to increase ELSB
			collaboration meetings to
			have these conversations
			with the administrators,
			instructional coach, and
1			

program specialists. Due

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extremely time
consuming and without
the possibility of having
a teacher substitute to
assist, <u>all</u> Hamilton TK-2
students that were
present were given the
assessments as seen in
the following Spring
Scores on CORE
Assessments report.
LEA and site data can
also be found on the
<u>2021-2022 Core</u>
<u>Assessments</u>
<u>Dashboard</u> .
With their year round
SIPPS intervention
Hamilton's 3rd graders,
Hamilton also assessed
<u>all</u> present students as
prescribed in the SIPPS
intervention program.
Beginning every
lessons

		1 1	
	Extension	every 5	
		lessons	
	Plus	every 5	
		lessons	
	Challana		
	Challenge	every 10	
		lessons	
	The chart belo		
	the 3rd grade		
	and student n In Fall 2021, t		
	no students th		
	pre-assessed		
	the Challenge		
	in Spring 2022 were 40 stude		
	SIPPS Levels 2021-2022		
	40 8 5 30	42	
	20 20 20	20 20 20 20 20 20 20 20 20 20 20 20 20 2	
	30 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n e	
	Beginning 🐚 R 📆 👅	Extension Challenge	

		As seen in the following chart, the Challenge level correlates closest to 3rd grade level. SIPPS Instruction & Intervention Correlate to Grade Level Level K 1 2 3 4 5 6 7-8 12 12 12 12 12 13 14 5 6 7-8 12 12 12 12 12 12 12 12 12 12 12 12 12	
Hazelton		A district wide program for screening students abilities is utilized at our school site called "i-Ready" All students at Hazelton took the iReady screener assessment. A strength is that we have evidence that the limited amount of intervention we were able to provide did result in growth:	Because we are using iReady Diagnostic Screener only as a screener to identify students that are performing below grade level this is not considered to be a weakness.

	In the fall of 2021 25% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 36 % of the students in grades K-3 were performing at grade level. Data is available for	
	literary and informational text comprehension in the i-Ready Diagnostic tests the students took. There was a small increase in student data. 35 % of our students in grades K-3 made the Our Core data this year could not be used to	
	measure growth due to the fact that our systems for collecting were not refined.	

school year and we will be utilizing that data as well.

 		· · · · · ·
		There is not weakness if
		this is used only as a
		screener to identify
	All students took the	students performing
	iReady screener	below grade level
	assessment	Only 16% of our K-3
	Students not performing	grade students
	at grade level, took a	performed at grade level
	diagnostic to determine	on the iReady screener in
	more specific areas of	reading foundational
	struggle	skills
	Progress monitoring	K-3 Phonological
	data was collected and	<u>Awareness</u>
	indicated students were	K-3 Phonics
	making growth in	K-3 High Frequency
	foundational reading	<u>Words</u>
	skills.	Data spread over 10
	K Progress Monitoring	different learning, making
	Grade 1 Progress	it difficult to meet the
	Monitoring Grade 2	need of each child
	Progress Monitoring	K SIPPS Groups
	Grade 3 Progress	Grade 1 SIPPS Groups
	Monitoring	Grade 2 SIPPS Groups
		Grade 3 SIPPS Groups
	We have data on	If only a couple of
	reading comprehension	students fail a section in
	performance	progress monitoring, we
		do not have a way to
		provide them additional
		support. At this time,
		assessment Students not performing at grade level, took a diagnostic to determine more specific areas of struggle Progress monitoring data was collected and indicated students were making growth in foundational reading skills. K Progress Monitoring Grade 1 Progress Monitoring Grade 2 Progress Monitoring Grade 3 Progress Monitoring We have data on reading comprehension

			they are referred to the SST process and they move on to the next instructional level We did not analyze this data as it was not an area of focus for this school year, but will be next school year We do not have a system for assessing writing. However, it is not our focus for this school year, but will be in year 3 of the grant
Roosevelt		Based on the Spring iReady Reading diagnostic the following percentages are of students below grade level in K-3rd grade: • Phonological Awareness: 27% • High Frequency Words: 32%	Based on the Spring iReady Reading diagnostic the following percentages are of students below grade level in Kinder -3rd grade: Comprehension:Infor mational Text-69% Vocabulary: 56% Phonics: 54% Reading Comprehension: Literature-53%

Taft		A strength is that we have evidence that the limited amount of intervention we were able to provide did result in growth: In the fall of 2021 14% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3 were performing at grade level. Data is available for literary and informational text comprehension in the i-Ready Diagnostic tests the students took and that data is also	A weakness is that most students in grades K-3 are still performing below grade level: In the fall of 2021 14% of the students in grades K-3 were screened to be performing at grade level. In the Spring of 2022 26% of the students in grades K-3 were performing at grade level. We now own the intervention programs and will be able to begin our Tier 2 instruction in Sept of 2022. We anticipate that the numbers of students performing at grade level in the Spring of 2023 will increase due to them receiving an entire year of intervention.

	recorded in our data report. There was a small increase in student data in student data 49% of our students in grades K-3 made the Typical Growth goal for reading (As shown on the i-	Our primary focus for this year was on the foundational reading skills the bottom part of the Scarbrough's rope, Phonemic Awareness, Decoding and Sight Word Recognition. Next school year we will incorporate read alouds and other
	Ready end of year report, but we expected a higher growth.)reflecting that more students in K-3 met their typical growth	comprehension strategies so we will be addressing all areas of the Scarbrough's rope. Unmet needs
	goals for i-ready. Based on i-Ready Diagnostics we summarized the final 2022 Foundational Skills data	fluency and comprehension will be addressed by the purchasing of the Read Naturally program as a supplemental program as
	50% of students in grades K-3 are at grade level in Phonemic Awareness	well as purchasing the SIPPS fluency practice library for the classes. The SIPPS fluency practice library supports

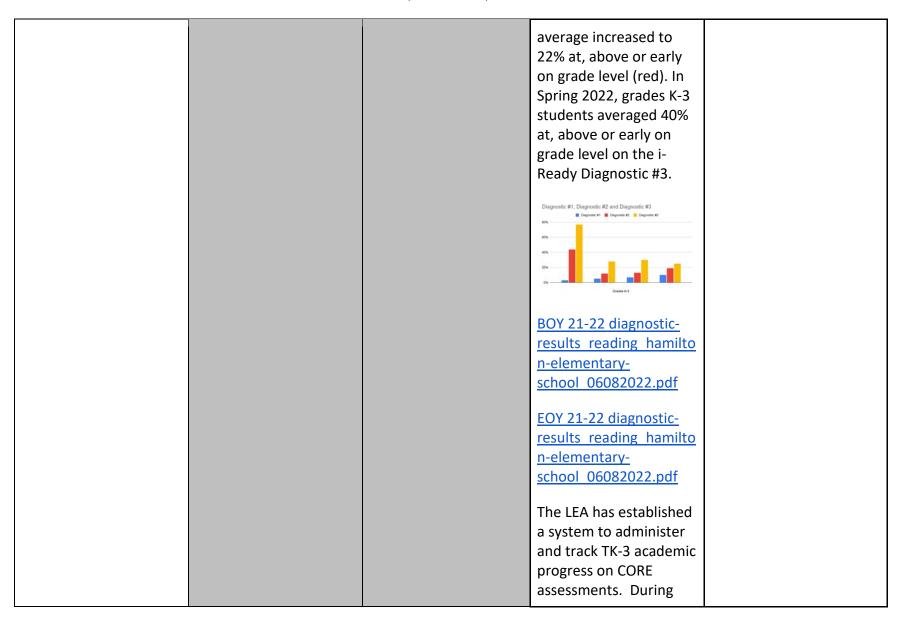
		43% of students in grades K-3 are at grade level in Phonics Writing We did a school wide writing using the District adopted Benchmark Program to determine the support that our teachers will need moving forward with writing expectations.	the current SIPPS supplemental -materials. Writing Based on the data we collected from the school wide writing samples, we know that we need to provide more training in how to teach writing to students for our teachers. LINK
Taylor		Kindergarten and first grade showed significant growth on Core foundational skills assessments as well as iReady assessments as evidenced: Taylor Core Data Summary 21-22	Second and third grade showed growth but not as significant as other grade levels. As evidenced: Taylor Core Data Summary 21-22
Van Buren		A district wide program is utilized by students	We use iReady Diagnostic as a

anlind ":Dand:" Min	corooner to ideatif.
called " iReady". We	screener to identify
used this screener to	students that are
measure growth by	working below grade
each student.	level. As you can see
Fall of 2021 17% of our	from our data, we still
students in grades K-3	have several students
were performing at	that are performing
Grade level. In the	below grade level.
Spring of 2022 43% of	
our students are	The district has CORE
reading at grade level	testing that should also
Fall of	be used to determine
2021	the growth of students
Spring	except this year it did
2022	not go as well as they
Mid or above and Early	planned. There was
on grade level	not a consistent way to
K 17% K 63%	test so the data is not
1 25% 1 25%	reliable. This has been
2 13% 2 11%	addressed and will be
3 13% 3 30%	better going forward.
We also had students	
make their typical	
growth goal for	
reading as shown by	
their iReady diagnostic.	
Our CORE data could	
not be used to	

			because our systems were not set in place and the data collected was inaccurate. Even though we have seen growth in all areas of the assessment, the beginning of the year data might not be as accurate as we like it to be. We will be able to use CORE data next year as we made changes to the system	
Data on effective practices (reference previous chart)	Analysis of iReady data is underway for K-3 students.	Analysis of iReady data is underway for K-3 students.	See individual site respon	ses below.
Hamilton			In Fall 2021, as shown in the chart below as columns (blue), grades K-3 had an average 6% of at, above or early on grade level on the i- Ready Diagnostic #1. For Diagnostic #2, that	N/A

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the 2021-2022
academic school year,
administering the
assessments was
optional but our
Hamilton Site Team
decided to move
forward and use the
District's system, While
extremely time
consuming and without
the possibility of having
a teacher substitute to
assist, <u>all</u> Hamilton TK-2
students that were
present were given the
assessments as seen in
the following Spring
Scores on CORE
Assessments report.
LEA and site data can
also be found on the
<u>2021-2022 Core</u>
Assessments
Dashboard.
With their year round
SIPPS intervention
Hamilton's 3rd graders,

	Hamilton also all present stu prescribed in tervention p	idents as the SIPPS	
	Beginning	every 10 lessons	
	Extension	every 5 lessons	
	Plus	every 5 lessons	
	Challenge	every 10 lessons	
	The chart belo the 3rd grade and student m In Fall 2021, tl no students th	SIPPS data novement. nere were	
	pre-assessed		

		the Challenge level, but in Spring 2022 there were 40 students. SIPPS Levels 2021-2022 As seen in the following chart, the Challenge level correlates closest to 3rd grade level. SIPPS Instruction & Intervention Correlate to Grade Level Level X 1 2 3 4 5 6 7-8 9-1 12 12 12 12 12 12 12 12 12 12 12 12 12	
Hazelton		An effective practice this school year was that we planned on providing Tier 2 intervention with SIPPS for students performing below grade level in	Due to the district not releasing the ELSB funds to the school sites for use until late fall, the school had a weakness in the fact that the curriculum was not available for us to begin immediately.

	reading foundational skills. SIPPS curriculum was purchased Students were tested and placed in SIPPS leveled groups Daily Schedule for SIPPS.	Once the funds were released we purchased the programs SIPP had our teachers attend the publisher's trainings, tested and grouped our students and began implementation in late January 2022. Because the program was not implemented until late in the school year the intended outcome could not meet the goals we had hoped to meet. We now have the materials needed for implementation and for the school year 2022-2023 we will be testing and placing all of our students in the month of August to begin implementation of the Tier 2 intervention in Sept of 2022. By having a full year of implementation we hope to see greater
--	--	---

			growth and gains with all of our students.
Pulliam		An effective practice this school year was that we had a plan for providing tier 2 intervention for students performing below grade level in reading foundational skills. SIPPS curriculum purchased K Daily Schedule Grade 1 Daily Schedule Grade 2 Daily Schedule Grade 3 Daily Schedule K SIPPS Groups Grade 1 SIPPS Groups Grade 2 SIPPS Groups Grade 3 SIPPS Groups	We did not begin the implementation of tier 2 instruction until after Spring Break When implementing a new curriculum, ongoing feedback and support should be provided to make sure the curriculum is being implemented as intended. We did not have that this year, but hope to have this next school year.
Roosevelt		Effective practices consist of: • Teachers having access to district-adopted curriculum and materials.	 Not identifying protocols for observations at the beginning of the school year.

	 Teachers were giving the Benchmark weekly and unit assessments. Intervention time being listed on the master schedule. Purchasing SIPPS material. Providing teachers with an initial SIPPS training. Teachers giving CORE assessments. Teachers are using data to group students. Teachers administering fluency assessments 3 times a year. Collecting CORE data in Illuminate. Coaching support with SIPPS implementation by site coach. A representative from each grade 	 Not having enough designated time to analyze data as a team in a timely manner. Not having enough support to administer the CORE assessments. No outside time allotted to plan for changes within SIPPS lesson routines. Limited flexibility for students to move to different groups depending on mastery test data. Not enough time to discuss the implementation of strategies from OERA. Not providing consistent fluency practice and progress monitoring. No ongoing SIPPS training for teachers, instructional coach, or administration to
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		level K-3 and the instructional coach went through OERA training. • Having an instructional aide being able to pull additional SIPPS groups. • Parent Liaison coordinating parent meetings to share community resources with parents.	be familiar with all the SIPPS routines and components.
Taft		An effective practice this school year was that we planned on providing Tier 2 intervention with SIPPS & Heggerty for students performing below grade level in reading foundational skills.	Due to the district not releasing the ELSB funds to the school sites for use until late fall, the school had a weakness in the fact that the curriculum was not available for us to begin immediately. Once the funds were released we purchased the programs SIPP & Heggerty, had our teachers attend the

			 SIPPs curriculum was purchased Students were tested and placed in SIPPS leveled groups Daily Schedule for SIPPS and Heggerty was created 	publisher's trainings, tested and grouped our students and began implementation in late Jan. Because the program was not implemented until late in the school year the intended outcome could not meet the goals we had hoped to meet. We now have the materials needed for implementation and for the school year 2022-2023 we will be testing and placing all of our students in the month of August to begin implementation of the Tier 2 intervention in Sept of 2022. By having a full year of implementation we hope to see greater growth and gains with all of our students.
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Taylor			Effective practices consist of: • Teachers having access to district-adopted curriculum and materials. • Teachers were giving the Benchmark weekly and unit assessments. • Tier ⅔ intervention time being listed on the master schedule (walk to read) • Purchasing SIPPS material. • Providing teachers with an initial SIPPS training. • Teachers giving CORE assessments. • Teachers are using	 Inconsistent data collection on core tests iReady scores for 2nd to 3rd grade still remained predominantly in one to two grade levels below lack of fluency focus Taylor Core Data Summary 21-22
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		Teachers	
		administering fluency	
		assessments 3 times a	
		year.	
		Collecting CORE	
		data in Illuminate.	
		Coaching support	
		with SIPPS	
		implementation by site	
		coach.and core	
		consultant	
		 90% of teachers 	
		completing Core OERA	
		training	
		Having an	
		intervention teacher to	
		do SIPPS groups	
		<u> </u>	
Van Buren		We purchased SIPPs to	Teachers need ongoing
		provide Tier 2	support with
		interventions for all	administering SIPPs.
		the students in K-3	Plus, we did not order
		that are performing	the SIPPs libraries until
		below grade level in	later in the year and
		reading foundational	the teachers found
		skills.	that this was a
		All students in K-3	necessary addition to

			were tested and placed in SIPPs level groups. Daily schedule for SIPPs/intervention was created	their SIPPs materials.
Data on ineffective practices (reference previous chart)	Analysis of iReady data is underway for K-3 students.	Analysis of iReady data is underway for K-3 students.	See individual site respon	ses below.
Hamilton			Hamilton Elementary historical data shows that students in the primary grades (per i-Ready diagnostics) consistently are underperforming in early literacy and foundational skills. The achievement gap begins in kindergarten, continues to widen in 1st and 2nd grade, and by 3rd grade the discrepancy is even wider. During the 2020-2021 academic school year, Hamilton	Hamilton's primary focus for Year 1 of the LAP was on foundational reading skills, particularly the bottom portion of Scarborough's Rope - Phonological Awareness, Decoding and Sight Word Recognition. Hamilton students benefited and showed academic growth as seen measured on the i-Ready diagnostic.

Implementation Year 1: 2021–22

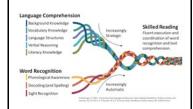
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consistently
implemented the
District adopted
curriculum Benchmark
Advance and i-Ready
lessons for all ELA
instruction.

BOY 20-21 Reading <u>Diagnostic</u>

EOY 20-21 Reading Diagnostic

With the addition of a Tier 2 intervention program such as SIPPS, Hamilton was able to increase the number of K-3 students at, above or early on grade level and begin to close the achievement gap in phonological awareness, phonics and high frequency words, but students did not make as significant gains in vocabulary and comprehension in

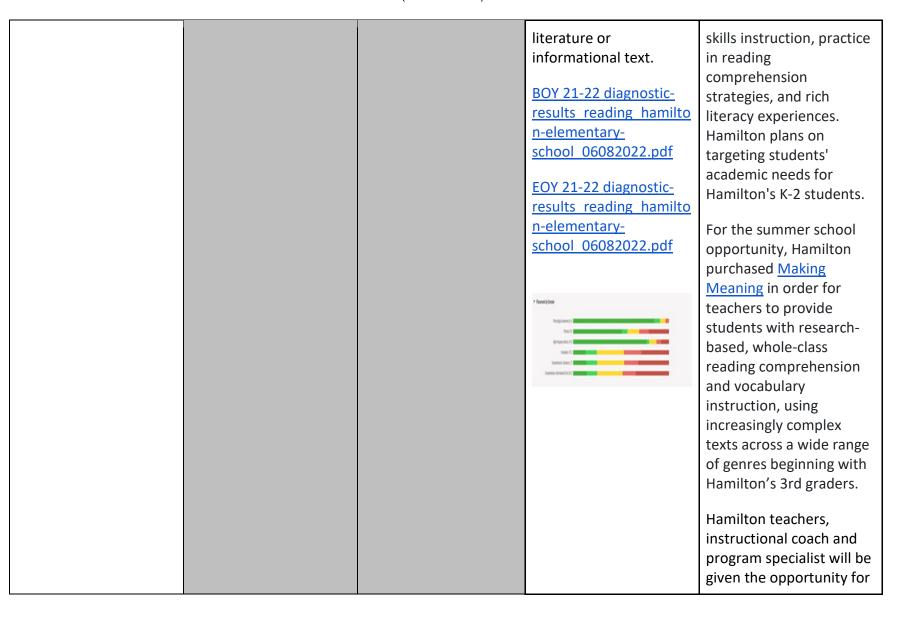


As Hamilton students increase their ability to decode and read grade-level text, Hamilton will move to address not only the upper portion of Scarborough's Rope Language Comprehension but also fluency in Year 2 and Year 3 of the LAP.

An academic summer school opportunity will increase student access to evidence-based foundational reading skills instruction. For the summer school opportunity, Hamilton purchased Being a Reader in order for teachers to integrate foundational

Implementation Year 1: 2021–22

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			professional development with both programs. Per the LEA's understanding, Hamilton's summer school opportunity as writing in the LAP for TK-3 students and their families will occur in June 2023 for the 2022-2023 academic school year. Per the LAP, Hamilton will also host a summer school opportunity for TK-3 students and their families in June 2024 for the 2023-2024 academic school year.
Hazelton		Teachers implemented tier 2 SIPPS instruction to the best of their ability due to the late start in Jan. SIPPS curriculum was purchased. Heggerty	Teachers need ongoing support while implementing the SIPPS curriculum as intended. In the beginning there is a lot for teachers to master, routines,

		_
	chased late april	procedures, etc. To
	re still waiting	address this weakness,
	urriculum to be	teachers will continue to
delivered	d to the school.	have the instructional
Daily Inte	ervention	coach and the admin
Schedule	e. OERA5	team do observations and
Teachers	attended the	give feedback as well as
CORE On	line Elementary	encourage teachers to
Reading A	Academy	access the learning portal
(OERA). 1	The course was	to watch training videos
monthly	for the entire	and receive additional
school ye	ear. After each	support from the
unit the t	teachers at our	publishers' trainers
school sit	te met and	online. SIPPS Unmet
collabora	ated about what	Need Reprographics
they had	learned and	funds for printing
how they	y could	materials from SIPPS
impleme	nt the skills	student bindersFluency
they wer	e learning in	Practice Library, Materials
the classi	room.	for the SIPPS section of
		the classroom, pocket
		charts, tubs for fluency
		libraries, folders, sheet
		protectors for manuals,
		dry erase markers,
		whiteboards, display
		teaching cart to hold
		SIPPS materials and
		provide a space on the

		carpet for teacher/ and
		student whiteboard
		interaction. Rings for
		sight word cards, pocket
		chart stand.OERA½ of the
		K-3 staff attended the
		CORE Online Elementary
		Reading Academy and
		they all passed the
		course. They shared
		many things that they
		learned with their
		colleagues. But the
		training, although very
		good, does not seem to
		be as complete as the
		LETRS program that was
		provided to the grant
		leads of this grant. Upon
		reviewing and comparing
		the two programs we feel
		that an unmet need is a
		stronger training for our
		educators in the teaching
		of reading. LETRS. The
		LETRS program provided
		by the company called
		Lexia is a language
		essential course for

			teachers of reading. It is a 2 year program and we have buy-in from our K-3 staff to participate in the entire program. The company provided the research proving that teachers that have become certified in their program, their knowledge has translated to improved student achievement in reading for their classes.
Pulliam		Teachers implemented tier 2 SIPPS instruction to the best of their ability. SIPPS curriculum purchased K Daily Schedule	Teachers need to implement the curriculum as intended by receiving ongoing feedback and support on implementation practices.
		Grade 1 Daily Schedule Grade 2 Daily Schedule Grade 3 Daily Schedule K SIPPS Groups Grade 1 SIPPS Groups Grade 2 SIPPS Groups Grade 3 SIPPS Groups	Since our focus was on foundational reading skills, we did not analyze this data, nor did we do much to strengthen or support reading comprehension. We will

		Data is available on reading comprehension We know there is a need for a system to assess writing	do this in year 2 of the grant A system to assess writing has not been created. This is not our focus this school year, but will be in year 3 of the grant.
Roosevelt		School-level strengths consist of: Including a set intervention time in the master schedule Creating intervention groups based on data Using SIPPS as a Tier 2 intervention	School- level weakness consist of: The size of the intervention groups varies, so many are larger than the design the program intended. There is not enough intervention time to complete all components of SIPPS in one lesson.
Taft		Teachers implemented tier 2 SIPPS & Heggerty instruction to the best of their ability due to the late start in Jan.	Teachers need ongoing support while implementing the SIPPS curriculum as intended. In the beginning there is a lot for teachers to

SIPPS curriculum was purchased Heggerty was purchased Daily Intervention Schedule LINK OERA 5 Teachers attended CORE Online Element Reading Academy (OERA). The course we monthly for the entire school year. After ea unit the teachers at o school site met and collaborated about we they had learned and how they could implement the skills they were learning in the classroom.	teachers will continue to have the instructional coach do observations and give feedback as well as encourage teachers to access the learning portal to watch training videos and receive additional support from the publishers' trainers online. T SIPPS Unmet Need
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		markers, whiteboards, display teaching cart to hold SIPPS materials and provide a space on the carpet for teacher/ and student whiteboard interaction. Rings for
		sight word cards, pocket chart stand.
		OERA
		½ of the K-3 staff
		attended the CORE
		Online Elementary
		Reading Academy and
		they all passed the
		course. They shared
		many things that they
		learned with their
		colleagues. But the training, although very
		good, does not seem to
		be as complete as the
		LETRS program that was
		provided to the grant
		leads of this grant. Upon
		reviewing and comparing
		the two programs we feel

			that an unmet need is a stronger training for our educators in the teaching of reading. LETRS. The LETRS program provided by the company Lexia is a language essential course for teachers of reading. It is a 2 year program and we have buy-in from our K-3 staff to participate in the entire program. The company provided the research proving that teachers that have become certified in their program, their knowledge has translated to improved student achievement in reading for their classes.
Taylor		N/A	N/A
Van Buren		Teachers implemented SIPPs to the best of their ability however, we were not able to let any teachers leave the classroom to visit	Teachers need ongoing support while implementing the SIPPs curriculum and without having a coach this past year we were not able to

	1	
	other teacher that	give them the support
was	is more familiar with	that was necessary. To
SIP	PPs. We planned on	address this issue this
hav	ving data talks but	coming year we should
due	e to the lack of	have an instructional
sub	bstitute teachers we	coach at Van Buren to
we	ere not able to pull	help encourage teachers
tea	achers for the	to access the learning
disc	cussion of data.	portal to get the
		necessary training
All	the K-3 teachers	through the publisher's
hav	ve attended the	videos to online training.
COI	RE online Reading	Teachers did not have
Aca	ademy (OERA)	the information
trai	nining. The course	necessary to set up an
was	as a monthly class.	area for them to teach
		SIPPs. They need a
		section of the classroom,
		pocket charts, sheet
		protectors for materials,
		display area for teaching
		charts, rings for sight
		word cards, and other
		things necessary. This will
		help them be better
		prepared when it is time
		for their small group
		instruction. We had one
		teacher not finish the
		course and then one

				Kindergarten teacher has retired. So we have a new Kindergarten teacher that will need to take the course.
Equity and performance gaps	Analysis of iReady data is underway for K-3 students.	Analysis of iReady data is underway for K-3 students.	See individual site respon	ses below.
Hamilton			The LEA uses the i-Ready diagnostic to assess student academic performances as related to grade-level standards. After the diagnostic assessment, i-Ready provides an instructional pathway for students based on their diagnostic performance given 3x each academic school year. i-Ready is to meet each individual student's needs and help improve their performance with	The Hamilton Site Team, throughout the Root Cause Analysis and Needs Assessment process, the analysis revealed that despite using the District adopted ELA curriculum, Benchmark Advance, the i-Ready Assessment data indicated that Hamilton's K-3 students were still performing below grade level and the achievement gap continued to widen throughout the grade levels. The use of ONLY Benchmark Advance and

	individualized lessons to be done independently. LEA requires students to complete 50+ minutes per week of their individualized pathway. Students receive Tier 2 SIPPS intervention based on individual student needs for all of Hamilton's student populations. In the 2022-2023 academic school year, students will receive a full year of the program and we anticipate increased academic performance.	i-Ready resources for Tier 2 or 3 literacy intervention is not allowing our students to close the achievement gap. The i-Ready pathway is not proving to increase scores in foundational reading skills such as phonological awareness and decoding. BOY 20-21 Reading Diagnostic EOY 20-21 Reading Diagnostic With the addition of a Tier 2 intervention program such as SIPPS,
	student needs for all of	
	populations. In the	
	•	
	-	<u>Diagnostic</u>
	•	
		program such as SIPPS, Hamilton was able to
		increase the number of K- 3 students at, above or
		early on grade level and
		begin to close the achievement gap in
		phonological awareness, phonics and high
		frequency words, but

			students did not make as significant gains in vocabulary and comprehension in literature or informational text. BOY 21-22 diagnostic-results reading hamilton -elementary-school 06082022.pdf EOY 21-22 diagnostic-results reading hamilton -elementary-school 06082022.pdf
Hazelton		The iReady program provides an individualized instructional pathway for students to engage with based on their performance on iReady diagnostic exam. Students spend 15 - 20 minutes per day working on their	The iReady pathway is not proven to increase scores in foundational reading skills such as phonological awareness and decoding. Data shows that we still have performance gaps in our various populations,LINK we attribute that to not being able to implement

		individual pathway.We are also providing Tier 2 SIPPS instruction based on the students' needs for all of our populations and next year when the students receive a full year of the program we anticipate that their performance will increase.	the Tier 2 intervention program for the entire school year. CAASPP data is pending. Link for our ELPAC Preliminary data, all of the results are not in yet.
Pulliam		iReady provides an individualized instructional pathway for students based on their performance on iReady. K-3 iReady Phonological Awareness K-3 iReady Phonics K-3 iReady High Frequency Words We are trying to close the achievement gap by providing a tier 2 response system for all components of ELA	iReady pathway has not proven to increase scores in the areas of phonological awareness, phonics, and high frequency words. We cannot be proficient at doing this for all components of ELA at once. We have a plan for strengthening tier 1 and providing a tier 2 intervention for all components of ELA, but this will be met by the end of the 3 year grant. Year 1: Phonics

			Year 2: Comprehension Year 3: Writing
Roosevelt		School-level strengths are: Providing students with after school tutoring. Providing tutoring for ELs. Having a bilingual assistant work with ELs. Adopting a tier 2 intervention program.	School-level weakness are: Inconsistently analyzing data at the subgroup level. 42% of ELs scored 2 or more years below compared to 33% of EOs who scored 2 or more years below on the 21/22 Spring iReady Reading diagnostic
Taft		The iReady program provides an individualized instructional pathway for students to engage with based on their performance on the iReady diagnostic exam. Students spend 15 - 20 minutes per day	The iReady pathway is not proven to increase scores in foundational reading skills such as phonological awareness and decoding. Data shows that we still have performance gaps in our various populations, LINK we attribute that to not

		working on their individual pathway. We are also providing Tier 2 SIPPS instruction based on the students' needs for all of our populations and next year when the students receive a full year of the program we anticipate that their performance will increase.	being able to implement the Tier 2 intervention program for the entire school year. CAASPP data is pending. Link for our ELPAC Preliminary data, all of the results are not in yet.
Taylor		School-level strengths are: • Providing students with after school tutoring. • Providing tier ¾ intervention to all students TK-3 with walk to read design for SIPPS groups	School-level weaknesses: Inconsistent data analysis for sub-groups (ELs etc.) when SIPPS groups needed adjustment-students were placed in groups that were closest fit due to needing additional groups

		 no access to the library due to restrictions on mixing classes in shared areas
Van Buren	We purchased SIPPs to provide Tier 2 interventions for all the students in K-3 that are performing below grade level in reading foundational skills. All students in K-3 were tested and placed in SIPPs level groups. Daily schedule for SIPPs/intervention was created A district wide program is utilized by students called "iReady". We used this screener to measure growth by each student. Our students spend a minimum of 45 minutes per week on	Our data shows that we still have performance gaps in all K-3 grade levels. As per our iReady end of year data. Students are given a pathway on the iReady system and it is not proven to increase a students foundational reading skills. They still lack the process of decoding, and phonological awareness.

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		,	l the iReady pathway.	1
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9. Based on the reassessment of the needs, identify the action items and metrics described in the literacy action plan for each eligible participating site to more effectively address the areas described in the literacy action plan. [SB98 Sec113 (b)(e3A-D)(e2A-B)(e3A-E)(e4A-E)]

2021–2022	Original Action Item(s)	Adjusted Action Item(s)	Justification for the Changes	Goal and Tools for Assessment Towards Achievement of the Goal
Access to high-quality instruction				
Hamilton	3.1d EVIDENCE-BASED PROFESSIONAL DEVELOPMENT ON LITERACY INSTRUCTION, ACHIEVEMENT, AND USE OF DATA By September 2023, we will fund collaboration and release time for teachers, instructional coach/program specialist to collaborate around the data and instruction as well as attend professional development provided	By September 2023, we will fund collaboration and release time for teachers, instructional coach AND program specialist to collaborate around the data and instruction as well as attend professional development provided by District, SIPPS, CORE, and LETRS. All TK-3 teachers, instructional coach AND program specialist	As seen in our screening data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment], Hamilton needs to increase student access to targeted, evidence-based foundational reading skills instruction, including letter recognition, phonological awareness,	LETRS will support our needs assessment goal #2 by training our staff that provides high quality literacy teaching training. "Combining the science of reading with high-quality professional learning and curriculum is the formula for empowering teachers to meet the needs of every reader. The SIPPS program addresses the word recognition strand

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by District, SIPPS, CORE,
and LETRS. All TK-3
teachers, instructional
coach/program
specialist will learn the
components of reading
instruction for all
students, including
English Language
Learners and students
with special needs or
with reading difficulties.

will learn the components of reading instruction for all students, including English Language Learners and students with special needs or with reading difficulties.

decoding and spelling, and sight word recognition.

A majority of our K-3 students are testing below proficiency in foundational reading skills, specifically phonological awareness, phonemic awareness, phonics, high frequency words, according to our Diagnostic data. To support our use of the SIPPS curriculum, a professional development plan will be established for all educational personnel.

of Scarborough's
Reading Rope, providing
a curriculum solution
that allows teachers to
apply the LETRS
learning."

At the time of the writing of the LAP, a full-time instructional coach was not assigned to Hamilton so she will be offered the same opportunity to participate in LETRS.

			Also, the Hamilton site team recommended that participating in both OERA and LETRS in the same year would be overwhelming, so Hamilton will be participating in LETRS during the 2022-2023 and 2023-2024 academic school years. Hamilton anticipates that they will need additional time to collaborate, to participate in peer observations, and more opportunities to lesson study and data conference.	
Hazelton	In support of goal 1: By October 2021, purchase K-3 SIPPS curriculum, including	No change, this is an additional item3.1c EVIDENCE-BASED PROFESSIONAL DEVELOPMENT ON LITERACY	LETR's provides teachers with the skills they need to master the fundamentals of reading instruction— phonological awareness,	LETR's will support our needs assessment goal of training our teachers with a program that provides High-Quality

supplies/materials to support program implementation, and	INSTRUCTION, ACHIEVEMENT, AND USE Additional Training	phonics, fluency, vocabulary, comprehension, writing,	Literacy Teaching Training.
implementation, and provide initial and ongoing training of the curriculum to K-3 teachers throughout the implementation year. • By October 2021, purchase K-1 Heggerty curriculum and decodable readers, including supplies/materials to support program implementation, and provide initial and ongoing training of the curriculum to K-3 teachers throughout the implementation year. • By December 2021,	,	comprehension, writing, and language. LETRS's is High-Quality Literacy training of Teaching reading.Needs Assessment & Smart Goal #1, In Smart Goal 1 we stated: teachers receiving professional development in explicit systematic foundational reading skills. In addition, teachers will also receive opportunities to participate in foundational reading skill lesson studies, training, peer observations, feedback, and collaboration.The purchasing of LETR's	Training.
we will have a clearly communicated, calendared plan for monitoring the use of the chosen		training for K-3 teachers will help us achieve that goal.	

	Foundational Skills curriculum, including supplemental supplies/materials to support program implementation, through K-3 classroom implementation walks and Instructional Rounds. We will also use Academic conferences 2-3 times a year to monitor K-3 student growth and achievement in Foundational skills.			
Pulliam	By August 2021-2022, 2022-2023, and 2023- 2024, a .5 FTE 1 Program Specialist will be hired to support K-3 teachers with fully implementing goals 1-3 of the grant.	By August 2022 2021–2022, 2022 2023, and 2023 2024, a .5- 1 FTE Program Specialist/Instructional coach will be hired to support K-3 teachers with fully implementing goals 1-3 of the grant.	Achieving the goals of the grant would be best met by employing a full time program specialist or instructional coach.	Formative and summative assessments can measure the impact an instructional coach has on improving classroom instruction.
	By August 2021 reading tutoring will be hired to	By August 2021 August 2022 reading tutoring	The grant plan offers two different tier 2	Formative and summative assessments

provide supplemental enrichment for foundational skills and individual instruction to students performing far below grade level in foundational reading skills.	tutors will be hired to provide supplemental enrichment- support for foundational skills and individual instruction to students performing far below grade level in foundational reading	supports for foundational reading skills, but no tier 2 support for reading comprehension and writing. The tutors will now be hired for the purpose of providing a tier 2 support in those	can measure the impact tutors had on student learning.
	skills reading comprehension and writing.	areas.	
By August 2022, a .5 FTE Instructional Assistant will be hired to work with students in grades K–3, focusing specifically on foundational reading skills using the SIPPS intervention program.	By August 2022, a .5 1 FTE Instructional Assistant will be hired to work with students and teachers in grades K-3, focusing specifically on foundational reading skills using the SIPPS intervention program	A full time instructional assist would better support the size of our school and create smaller groups for students needing tier 2 intervention.	Formative and summative assessments can measure the impact smaller groups had on student achievement.
During year 1 our focus will be to strengthen Tier 1 instruction in the areas of phonics and writing. The literacy coach/program specialist will begin providing professional	During years 1 2 & 3 our focus will be to strengthen Tier 1 instruction in the areas of phonics reading comprehension and writing. The literacy coach/program	Focusing on strengthening tier 1 instruction in all components of ELA in year 1 was unrealistic and unmanageable. Therefore we are focusing on all 3 smart	Formative and summative assessments in Benchmark reading comprehension will measure the impact this action item has on student achievement.

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development in effective, researchbased phonics instruction beginning August 2021. In addition to effective teaching practices, teachers will determine the best formative assessments to utilize during phonics instruction, identify students struggling with the content, and pull small groups for differentiated instruction based on the data from the formative assessments. Step Up to Writing will be providing teachers with training on implementation of the Step Up to Writing curriculum that will be used in conjunction with Benchmark. **GLAD Strategies and** training on implementation.

specialist in collaboration with an outside consultant will begin providing professional development in effective, researchbased phonics reading comprehension and writing instruction beginning August 2021. August 2022. Substitutes will be hired in order to provide the time for this professional development to occur within the school day. In addition to effective teaching practices, teachers will collaborate with their colleagues, coach, and consultant to determine the best formative assessments to utilize during phonics reading comprehension and writing instruction,

goals every year of the grant, but with a focus on reading comprehension in year 2 and writing in year 3. After administering the iReady beginning of the year screener assessments, it indicated 84% of our K-3 students were performing below grade level in phonological awareness, phonics, and high frequency words. As a response to the assessment results, we shifted our focus from strengthening tier 1 instruction in year 1 of the grant to immediately providing a tier 2 intervention in the area of foundational reading skills to K-3 grade students.

Comparing beginning and end of the year writing assessments will measure the effectiveness of this action item on student achievement.

identify students
struggling with the
content, and pull small
groups for
differentiated
instruction based on
the data from the
formative assessments.
In year 2, GLAD
Strategies and training
on implementation will
be used in conjunction
with Benchmark in
order to strengthen
tier 1 instruction in
reading
comprehension.
In year 3, Step Up to
Writing will be
providing teachers with
training on
implementation of the
Step Up to Writing
curriculum that will be
used in conjunction
with Benchmark in
order to strengthen
tier 1 writing
instruction.

Roosevelt	From LAP 3.1c By June 2022, K-3 teachers will have had monthly professional development around foundational skills provided by the coach.	By June 2023, K-3 teachers will have had monthly professional development around foundational skills and vocabulary strategies/ resources. This can include professional development from the coach or other entities (for example, but not limited to school district, outside consultancy, Collaborative Classroom, Read Naturally, Learning A- Z, Flocabulary).	Continued professional development is needed to refine tier 1 and tier 2 instruction. This year we were not able to provide as much professional development as we had intended. While growth is being made in individual domains we still have 69% of our students in K-3 scoring below grade level based on our 21/22 Spring iReady Reading diagnostic.	This will support goal #1: We will improve our K-3 knowledge and instruction of explicit systematic foundational skills (specifically phonics and fluency, and vocabulary). Teacher surveys and student CORE and iReady data will allow us to assess our progress towards this goal.

Taft	From the LAP: 3.1c	No change, this is an additional item 3.1c EVIDENCE- BASED	LETR's provides teachers with the skills they need to master the	LETR's will support our needs assessment goal of training our teachers
	EVIDENCE-BASE PROFESSIONAL DEVELOPMENT ON LITERACY INSTRUCTION, ACHIEVEMENT, AND USE High-Quality Literacy Teaching Training Collaboration Lesson Study	PROFESSIONAL DEVELOPMENT ON LITERACY INSTRUCTION, ACHIEVEMENT, AND USE Additional Training LETR's training for the K-3rd grade teachers for the next 2 years	fundamentals of reading instruction— phonological awareness, phonics, fluency, vocabulary, comprehension, writing, and language. Letr's is High-Quality Literacy training of Teaching reading. Needs Assessment & Smart Goal #1, In Smart Goal 1 we stated: teachers receiving professional development in explicit systematic foundational reading skills. In addition, teachers will	with a program that provides High-Quality Literacy Teaching Training Needs Assessment & Smart Goal #1,

			also receive opportunities to participate in foundational reading skill lesson studies, training, peer observations, feedback, and collaboration. The purchasing of LETR's training for K-3 teachers	
			will help us achieve that goal.	
Taylor	N/A	N/A	N/A	N/A
Van Buren	In support of goals 1 and 2 for the years 2021-2022, 2022-2023, and 2023- 2024 we will fund collaboration and release time for the teachers to collaborate around the data, their instruction as well as attend training, lesson studies, etc. as it relates to literacy instruction	All K-3 teachers have agreed to take the LETR's training which will start at the beginning of the 22-23 year. Added 2 additional licenses for administration to also be trained on LETR's. Admin additional comp LETR's training	The LETRS® (Language Essentials for Teachers of Reading and Spelling) Suite is professional learning that provides educators and administrators with deep knowledge to be literacy and language experts in the science of reading. It is a flexible literacy professional	The LETRS® (Language Essentials for Teachers/Admin of Reading and Spelling) will support our needs assessment, goal for training our teachers with a highly qualified literacy program. This will improve our TK-3 phonemic awareness, phonics,
	and achievement. We will use (LETRS, OERS).	will be 16 hours times 2 admin.	learning solution for educators and	vocabulary and fluency. Admin will be able to

Support for literacy learning	By 2022 K-3rd teachers will receive training in LETRS and/or OERA as it relates to literacy instruction. For Goal 1 and 2 teachers will be receiving training for OERS. There are 7 modules for each teacher. They are 6 hours long for all 12 staff members.	Admin additional comp for collaboration of literacy practices for 12 hours.	administrators. LETRS teaches the skills needed to master the fundamentals of reading instruction—phonologic al awareness, phonics, fluency, vocabulary, comprehension, writing, and language.	support the staff with collaboration after we complete a unit in the LETR's training.
Hamilton	3.3e EXPANDED ACCESS As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our needs assessment [Needs Assessment],	Hamilton needs the Library Media specialist to be on site for additional hours to assist in helping students become literate by having more time for students in grades TK-3 library	A majority of our K-3 students are testing below proficiency in phonemic awareness and phonics according to our screening data. We need to offer more opportunities for the students to access the schools Library/Media center. The Library	To expand access to the school library in support of Goal #2 for the 2022-2023 school year Hamilton will fund the current Library media 2 hours per day to specifically focus on TK-3 students needing to have access to literature. This will

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expanding access to the school library is not a priority.

Our school currently has a full-time librarian and classes have the ability to visit and check-out library books bi-weekly, therefore we are not including it in this action plan for the 2021-2022 academic school year.

visits to check out materials.

Also, Hamilton students have shown a need to practice their fluency, as prescribed by the SIPPS program. Thus, the Hamilton Site team determined the need for students to have more access to literature. Their ability to take home and read books of their own choosing and reading ability promotes language acquisition. It will also allow the Library Media specialist to listen to students read aloud to check for reading fluency and pronunciation, ask comprehension questions, and to give feedback to teachers about their student's

Media Center specialist will be utilized to support TK-3 teachers in helping them maintain materials for the classroom, do read alouds with the students and story hour.

This is also in direct response to LEA, purchase of SIPPS for all LEA schools. The LEA will support Hamilton, who has already purchased what it needs, with SIPPS supplemental materials - fluency practice libraries. Hamilton will need additional professional development on the use of these libraries, which is provided for in the LAP, and need additional instructional support, which is not.

promote language acquisition as these students will be able to choose books of their interest and reading ability to take home and read. It will also allow the Library Media specialist to listen to students read aloud to check for reading fluency and pronunciation, ask comprehension questions, and to give feedback to teachers about their student's academic reading ability.

		academic reading ability.	With the LEA purchase of SIPPS and their offers of professional development, the additional funding for further training beyond Hamilton's SIPPS PD plan is no longer needed. Hamilton's agreement with the Collaborative Classroom has a balance of 58 hours of professional development for Years 2 and 3 of the LAP. The remaining funding will fund the additional library/media assist hours.	
Hazelton	From the LAP: 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS	No change, this is an additional item3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS Purchase of literacy curriculum resource and	N/A	N/A

	Literacy Materials and assessments Tiers 1-3 Benchmark CORE SIPPS Heggerty Books CORE Professional Development	instructional materials aligned with the ELA content standard and the ELA/ELD framework,		
Pulliam	At the beginning of the 2021-2022 school year we will begin work to improve our foundational skills tier one instruction by deepening our understanding of effective instructional practices related to phonemic awareness, phonics, and fluency through PD provided by	At the beginning of the 2021-2022 During the 2022-2023 school year we will begin work to improve our foundational skills reading comprehension tier one instruction by deepening our understanding of effective instructional practices related to	After administering the iReady beginning of the year screener assessments, it indicated 84% of our K-3 students were performing below grade level in phonological awareness, phonics, and high frequency words. As a response to the assessment results, we shifted our focus from strengthening tier 1	Formative and summative assessments

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the literacy coach/program specialist and outside service providers. Teachers will understand how to use formative assessments to guide their instruction and pull small groups of students demonstrating a challenge with the new learning. Teachers will learn the types of instruction that should be used with small groups in order to increase student understanding of the skill being taught. This will be ongoing throughout the 2021-2022 school year. Implementation of the Phonics portion of the Benchmark curriculum will be implemented as intended by the end of the 2021-2022 school year.

phonemic awareness. phonics, and fluency reading comprehension through PD provided by the literacy coach/program specialist and outside service providers. Teachers will understand how to use formative assessments to guide their instruction and pull small groups of students demonstrating a challenge with the new learning. Teachers will learn the types of instruction that should be used with small groups in order to increase student understanding of the skill being taught. This will be ongoing throughout the 2021-2022 2022-2023

school year. GLAD

phonics instruction in vear 1 of the grant to immediately providing a tier 2 intervention in the area of foundational reading skills to K-3 grade students. In order to prevent such a large amount of students needing a tier 2 intervention in reading comprehension, we will focus on strengthening tier 1 reading comprehension instruction beginning next school year.

	strategies will be implemented in conjunction with Implementation of the Phonics reading comprehension portion of the Benchmark curriculum will be implemented as intended by the end of		
	the 2021-2022 2022- 2023 school year.		
We will also improve in writing instruction by incorporating Step Up to Writing to be used in conjunction with the Benchmark curriculum. Training of all staff will be done during Trimester 1 of the 2021-2022 school year and teachers will begin implementation of the program after training is complete.	We will also improve in writing instruction by incorporating Step Up to Writing to be used in conjunction with the Benchmark curriculum. Training of all staff will be done during Trimester 1 of the 2021-2022 2023-2024 school year and teachers will begin implementation of the program after training is complete.	Focusing on strengthening tier 1 instruction in all components of ELA in year 1 was unrealistic and unmanageable. Therefore all 3 smart goals will be included every year of the grant, but with a focus on writing in year 3	Comparing beginning and end of the year writing assessments will measure the effectiveness of this action item on student achievement.
By August 2021, purchase	By August 2021 June 2024 purchase	Focusing on all components of ELA in	iReady assessments

		Γ		T
	SIPPS/GLAD/Step Up To Writing curriculum, including supplies and materials to support program implementation, and provide initial and ongoing training of the curriculum throughout the implementation year.	SIPPS/GLAD/Step Up To Writing curriculum, including supplies and materials to support program implementation, and provide initial and ongoing training of the curriculum throughout the implementation year.	year 1 of the grant was unrealistic and unmanageable. Therefore we have shifted the focus for each year of the grant as follows: Year 1: Provide a tier 2 phonics intervention using SIPPS Year 2: Strengthen tier 1 reading comprehension instruction by incorporating GLAD strategies in conjunction with Benchmark Year 3: Strengthen tier 1 writing instruction by implementing Step Up to Writing in conjunction with Benchmark	SIPPS placement and progress monitoring assessments Benchmark formative and summative assessments in reading comprehension Beginning and end of the year writing assessments will measure the effectiveness of this action item on student achievement.
	Year 2 and 3, purchase high interest/leveled readers.	Year 2 and 3, purchase high interest/leveled readers.	This will occur during the year we focus on reading comprehension.	iReady assessments Benchmark formative and summative assessments in reading comprehension
Roosevelt	From LAP 3.2a	Addition:	After the first year of SIPPS, we realized that	The purchase of more classroom library sets

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By September 2021, purchase SIPPS for implementation.

From LAP:3.2

By October 2021, initial

SIPPS training for all K—

3 teachers, coach,

program specialist, and

admin will be

completed.

By September 2022, purchase materials/resources and organizational supplies to support SIPPS and Benchmark implementation.

Addition:
By June 2023,
professional
development,
feedback, and ongoing
coaching regarding
SIPPS implementation
from an outside
consultancy will have
taken place.

not all teachers had the supplies to effectively organize and present SIPPS materials to deliver the lesson effectively. We also found that teachers were in need of more books that students could use for the Daily Independent Reading section of SIPPS. We also realized that we need more materials/ resources for fluency practice since SIPPS monitors fluency progress.

Currently more professional development and consistent feedback is needed so all components of SIPPS can be implemented with fidelity. With a stronger SIPPS implementation we can better support students

and organizational supplies, and the reproduction of fluency passages would help address goal #1 which states: We will improve our K-3 knowledge and instruction of explicit systematic foundational skills (specifically phonics, fluency, and vocabulary).

With these supplies teachers will be able to organize the SIPPS materials in a way that will help the lesson go more efficiently. The classroom library books will help students gain access to more reading material that will help with their reading fluency.

This adjustment will help us with goal #1 which stated: We will

who are below grade	improve our K-3
level in phonological	knowledge and
awareness, phonics, and	instruction of explicit
high frequency words.	systematic foundational
Currently, not all	skills (specifically
teachers are using the	phonics, fluency, <mark>and</mark>
mastery test results and	<mark>vocabulary</mark>).
the Self Checks to guide	
instruction. This is partly	We will track our
due to only having one	progress with teacher
overview training of the	survey responses, SIPPS
SIPPS program. With the	mastery test results, as
extra training and	well as iReady and
feedback from the	CORE assessment
outside consultancy, we	results, and fluency
can ensure that	monitoring for 2nd
teachers have the	through 3rd grades.
support they need to	
use all SIPPS	
components with	
integrity. The training,	
feedback, and ongoing	
coaching from an	
outside consultancy	
would help with our	
goal #1 which stated:	
We will improve our K-3	
knowledge and	
instruction of explicit	
systematic foundational	

			skills (specifically phonics, fluency, and vocabulary). The feedback that we receive from the consultant would help the onsite coach to provide ongoing coaching in between visits to strengthen literacy instruction.	
Taft	From the LAP: 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS Literacy Materials and assessments Tiers 1-3 Benchmark CORE SIPPS Heggerty	No change, this is an additional item 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS Purchase of literacy curriculum resource and instructional materials aligned with the ELA content standard and the ELA/ELD framework,	Fluency is a part of students building capacity for comprehension "Read Naturally" Program supports students with the goal of learning how to read fluently. This is in support of Goal #2 as students will have access to a curriculum that is designed to help improve their fluency skills.	"Read Naturally" will support our needs assessment goal of students being able to read on grade level. Fluently reading grade level text will help comprehension levels increase as students will not be struggling and sounding out each word. This will move our students from learning to read to reading to learn.

Step up to Writing Read Aloud Trade Books CORE Professional Development	The additional program is called <u>"Read Naturally"</u> and it will support reading fluency Professional Development is included with the program.	Needs Assessment & Smart Goal #2 We will improve our TK - 3 data collection of valid predictive and reliable data of phonemic awareness, phonics, and vocabulary and fluency by administering and analyzing (I-Ready, Assessing Reading Multiple Measures by CORE; 3 times a year and progress monitoring as needed as measured by assessment calendar, data collection forms, data conferences, and teacher professional development in this area. ByJune 2024.	
	No change, this is an additional item 3.2a LITERACY CURRICULUM AND	Copies need to be made for student folders from these programs. Rather than have teachers make individual copies	Funds being allocated to Reprographics to duplicate student materials. This will support the goals of

	INSTRUCTIONAL MATERIALS Funds to be allocated to Reprographics for the mass duplicating of material for the student use from SIPPS, Read Naturally and Step up to Writing	as they all need the same masters duplicated we will send the masters to SUSD reprographics dept where the printing will be less expensive than utilizing the site's copy machine This is in support of Smart Goals #2 providing copies of reproducible materials from the programs purchased will ensure students have access to all of the materials needed to complete lessons.	students being able to learn to read fluently through the use of the programs we purchased.
	No Change, this is an additional item 3.2 Literacy Curriculum and Instructional Materials	Justification When teachers began to implement SIPPs in their classroom it was discovered that additional items needed	Progress Monitoring of SIPPs will indicate how well the program is being implemented in the classroom. When students and teachers have the tools necessary

Purchase of materials to support the implementation of the SIPPS supplemental Tier 2 instruction	to be purchased to support the complete implementation of the program. SIPPS Fluency Practice Library, tubs for fluency library storage, a section of the classroom needs to be dedicated to SIPPs and the following items needed for the classroom and students;, folders for students use, sheet protectors for manuals, dry erase markers, whiteboards, display	to implement the program correctly we should see a larger number of students becoming proficient in reading by the end of the school year 2024
	dry erase markers, whiteboards, display teaching cart to hold SIPPS materials and	
	provide a space on the carpet for teacher/ and student whiteboard interaction. Rings for sight word cards, pocket	
	chart stand and other organizational materials	

		to use with SIPPS implementation.	
	No change, this is an additional item 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS Funds to be allocated to Reprographics for the mass duplicating of material for the student use from SIPPS, Read Naturally and Step up to Writing	Copies need to be made for student folders from these programs. Rather than have teachers make individual copies as they all need the same masters duplicated we will send the masters to SUSD reprographics dept where the printing will be less expensive than utilizing the site's copy machine This is in support of Smart Goals #2 providing copies of reproducible materials from the programs purchased will ensure students have access to all of the materials	Funds being allocated to Reprographics to duplicate student materials. This will support the goals of students being able to learn to read fluently through the use of the programs we purchased.

			needed to complete lessons.	
Taylor	In support of goals 1, 2, and 3, Taylor will purchase and schedule professional development in Reading Fundamentals (CORE-OERA) for 12 additional staff members so that all of our TK-3 staff are trained. This includes the intervention teacher and will be completed by June 2022.	In support of goals 1, 2, and 3 Taylor will provide all TK-3rd grade teachers, as well as instructional coach, and program specialist with in-depth LETRS training. This will be completed by June 2024.	We added the additional professional development to give teachers a more indepth training on foundational skills. Core OERA provided a great overview for teachers but we wanted a chance for teachers to obtain a deeper understanding. We also had some staffing changes and new staff to TK-3rd that we wanted to provide the opportunity to train. While growth is being made based on our CORE foundational skills assessments, we know that continued understanding of teaching these skills is vital.	Professional development for teachers targeted specifically in understanding the basic principles of five critical reading foundational skills will help to strengthen teachers' knowledge and instructional tool belts as they address the below proficiency rate of the majority of our K-3 students. Through this professional development, teachers will gain clear, explicit models of high leverage instructional routines based on the science of reading as well as have opportunities to

				practice using these routines.
Van Buren	Goal #1 By June of 2024 we will improve our PLC practices of collection of valid, predictive & reliable data related to phonemic awareness, phonics, fluency, and phonological awareness by holding ongoing PD in the PLC (Data Analysis, collaboration) process and implement CORE Multiple Measures or Dibels within our K-3 teachers as measured by our Master calendar and coaching schedule and our end of the year I-Ready Data. Goal 3 - By 2024, we will improve our K-3 knowledge of implementation of	Instructional aid additional compensation implementation of literacy reading strategies practices 2 hours a week times 36 weeks. Add an additional instructional aid to work 3.5 hours for the entire 180 days. Bi-lingual aide additional compensation 2 hours times 4 days a week times 36 weeks. Angela Byer was set for the school year 21-22 However, we were not able to complete this due to the fact that we were unable to have teachers leave the	In our needs assessment and our Goal #1 we will improve our TK - 3 data collection of reliable data for literacy such as phonics, phonemic awareness, vocabulary and fluency by administering iReady, CORE multiple measures three times a year to monitor progress. This will be determined by the district's testing schedule. We will also monitor progress with SIPP's and haggerty on an as needed basis as measured by the student assessment. Since we were not able to use Angela Byer as planned we have added her to the 22-23 school	We will use iReady data, SIPPs and CORE to determine a schedule for our instructional assistant. We lost our bi-lingual aide at the beginning of the 22-23 year. We were able to hire a new bi-lingual aide and we are adding 2 additional hours to help support students with literacy instruction. Angela Byer training to increase K-3 student access to impactful literacy instruction. This will be measured through our Master PD calendar.
	trauma, informed	classroom because of	year	

	practices through Angela Byer training to increase K-3 student access to impactful literacy instruction. This will be measured through our Master PD calendar.	the teacher shortage.		
Pupil supports				
Hamilton	3.3a EXPANDED LEARNING PROGRAMS To provide Hamilton K-3 students with intervention/instruction al materials/supplies to fully participate and necessary to implement the Academic Intervention Time program.	No change to action item just funds to be reallocated from Year 1	Due to the late release of the ELSB funds, Hamilton was not able to purchase and receive SIPPS until November. Many teachers did not feel comfortable to begin using the program until there was formal training, which did not occur until January. When teachers began to implement SIPPS, the teachers discovered what additional items needed to be purchased	These funds were budgeted for Year 1 implementation but with the late start of the SIPPS intervention, teachers will be able to make fully informed decisions about specific items to ensure that SIPPS is supported and the complete implementation of the program.

to support the complete
implementation of the
program. A section of
the classroom needs to
be dedicated to SIPPS
and specific items
needed for the
classroom and students.
These supplies include,
but not limited to: bins
for student use, anchor
chart paper, minute
timers, folders and
sheet protectors, rings
and cardstock for flash
cards, whiteboard
markers and
whiteboards for
teacher-student
interactions, teacher
carts to transporting and
displaying, carpets for
small group instruction,
organizational bins, and
other materials to use
for SIPPS
implementation.

			In addition, copies need to be made for student use and assessment. Multiple master copies can be duplicated by the LEA reprographics department. This is in support of Goal 32 providing copies, as prescribed by the SIPPS program, to ensure students have access to all materials needed to complete lessons.	
Hazelton	No Action	No action	No Action	No Action
Pulliam	N/A	N/A	N/A	N/A
Roosevelt	No adjustment will be made.	NA	NA	NA
Taft	From LAP : 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS:	No Change, we did not make the purchase last year we will be purchasing this item this year and additionally we will	Justification: In addition to purchasing the program we will also purchase some incentives and refreshments for the	Although this action item is listed for year 1 on the LAP, we were unable to have a positive outcome due to the fact that parents

	Latino Parent Literacy Program	purchase refreshments and incentives to encourage parents to attend. From LAP: 3.2a LITERACY CURRICULUM AND INSTRUCTIONAL MATERIALS: Latino Parent Literacy Program	parents attending the program.	were not allowed to come on campus the 2021-2022 school year. We will be purchasing this curriculum in year 2 the 2022-2023 school year as restrictions have changed and will be implementing the program. We will also provide incentives and refreshments for parents who attend.
Taylor	n/a	In support of goal 1, 2 and 3 we will hire a librarian to provide access to books for students in TK-3rd grade with a focus on fluency instruction.	All the strategies we are utilizing to teach foundational skills at the word level are in place. An unmet need is to give students access and opportunity to practice fluency with connected text. This practice will take place by going to the library and in order to do this we would need a librarian.	Through purchasing SIPPS to provide foundational reading skills instruction for K–3 students, we will provide coherent, explicit, and systematic delivery of foundational skills across the grades. One area that continues to need addressing is fluency. One way we will address this is through the hiring of a

				part time librarian to support connected text to word skills students are getting through SIPPS.
Van Buren	Goal #1 By June of 2024 we will improve our PLC practices of collection of valid, predictive & reliable data related to phonemic awareness, phonics, fluency, and phonological awareness by holding ongoing PD in the PLC (Data Analysis, collaboration) process and implement CORE Multiple Measures or Dibels within our K-3 teachers as measured by our Master calendar and coaching schedule and our end of the year I-Ready Data.	Instead of the Library media clerk getting additional compensation we have changed this to staff for additional 4 hours a week for 33 weeks. Our Instructional assistant will work longer hours 2 hours times 36 weeks to help with teacher support in literacy practices. Added tutoring for additional literacy practice utilizing the SIPPs materials and curriculum. We will have 5 teachers' times 2 hours times 26	Staff to be determined because our Library Media clerk did not want to work extra hours at this time. We want to keep the library open for students to take advantage of getting more time in the library and we are planning on doing small reading groups. We added hours to the instructional assist to help work small groups with after school tutoring to help the students that are Tier 2. For the upcoming year	As indicated in our needs assessment we will use iReady data, SIPPs and CORE to determine the students that need additional support.
	To increase student achievement and help	3 hours times 36 weeks.	22-23 the Stockton Unified School District	

	all of Van Buren's K-3 learners reach proficiency in reading, we need the following supports to meet our goals: One of which is tutoring based on the K-3 needs of the students	Bi-lingual additional 8 hours a week times 36 weeks	has changed the bi-lingual assist from a part-time position to a full-time position	
Family supports				
Hamilton	3.3a EXPANDED LEARNING PROGRAMS By June 2022, Hamilton will prepare a summer school opportunity for TK-3 students and their families that specifically targets foundational phonics intervention and literacy skills including concepts of print, language comprehension, building background knowledge, language	By June 2023, Hamilton will prepare a summer school opportunity for TK-3 students and their families that specifically targets foundational phonics intervention and literacy skills including concepts of print, language comprehension, building background knowledge, language structure, verbal reasoning, and literacy	Per the LEA's understanding, Hamilton's summer school opportunity as writing in the LAP for TK-3 students and their families will occur in June 2023 for the 2022-2023 academic school year. Per the LAP, Hamilton will also host a summer school opportunity for TK-3 students and their families in June 2024 for	Due to Covid restrictions, parents were not allowed on campus for Parent meetings and our Hamilton parent involvement was not considered significant for the 2021-2022 academic school year. The Parent Liaison will schedule a series of training and workshops for Coffee Hour

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structure, verbal	kno
reasoning, and literacy	will
knowledge. Students	Pare
will attend class daily,	invi
Parents/families will be	our
invited weekly to join	com
our summer school	Tea
community workshops.	inst
Teachers will provide	on s
instruction for parents	skill
on specific literacy skills	wor
that students are	prev
working on in class, i.e.	a pi
previewing a story with	who
a picture walk, asking	whe
who, what, where,	thro
when, why questions	rete
throughout reading,	cha
retelling the story using	mai
character, setting and	dec
main idea, how to	Afte
decode words, etc.	pare
After the workshop,	to t
parents will be invited	pra
to the classroom to	chile
practice with their	tead
children, while the	guio
teachers can give	
guidance and	
I I	4

owledge. Students attend class daily, rents/families will be ited weekly to join summer school mmunity workshops. achers will provide truction for parents specific literacy lls that students are rking on in class, i.e. eviewing a story with icture walk, asking o, what, where, en, why questions oughout reading, elling the story using aracter, setting and in idea, how to code words, etc. er the workshop, rents will be invited the classroom to actice with their ldren, while the chers can give dance and

the 2023-2024 academic school year.

Wednesdays. The instructional coach and program specialist will periodically check-in with the parent liaison for opportunities to share academic strategies with parents and families.

	clarification on the newly learned skill.	clarification on the newly learned skill.		
Hazelton	No action	No Action	Based on Hazelton's Needs Assessment and Root Cause Analysis we indicated that no action was needed in this area.	SUSD has an entire department devoted to educating and engaging parents in their child's education. They are civically committed to strengthening families' voices in preparing all SUSD students to be college, career and community ready. As think partners, the goaldriven work is centered on the 4 tiers to: Engage, Educate, Empower, and Evaluate on demand family services and supports. Family Engagement/Workshop Opportunities

Pulliam	At the beginning of the 2021-2022 school year we will begin work to improve our foundational skills tier one instruction by deepening our understanding of effective instructional practices related to phonemic awareness, phonics, and fluency. Teachers will understand how to use formative assessments	At the beginning of the 2021-2022 During the 2022-2023 school year we will begin work to improve our foundational skills reading comprehension tier one instruction by deepening our understanding of effective instructional practices related to phonemic awareness, phonics, and fluency	After administering the iReady beginning of the year screener assessments, it indicated 84% of our K-3 students were performing below grade level in phonological awareness, phonics, and high frequency words. As a response to the assessment results, we shifted our focus from strengthening tier 1 phonics instruction in year 1 of the grant to	SUSD Family Engagement Calendar Formative and summative assessments assessments in iReady and Benchmark
	Teachers will understand how to use	practices related to phonemic awareness,	shifted our focus from strengthening tier 1	

	1	1	
increase student	to guide their	focus on strengthening	
understanding of the	instruction and pull	tier 1 reading	
skill being taught. This	small groups of	comprehension	
will be ongoing	students	instruction beginning	
throughout the 2021-	demonstrating a	next school year.	
2022 school year.	challenge with the new		
Implementation of the	learning. Teachers will		
Phonics portion of the	learn the types of		
Benchmark curriculum	instruction that should		
will be implemented as	be used with small		
intended by the end of	groups in order to		
the 2021-2022 school	increase student		
year.	understanding of the		
	skill being taught. This		
	will be ongoing		
	throughout the 2021-		
	2022 2022-2023		
	school year. GLAD		
	strategies will be		
	implemented in		
	conjunction with		
	Implementation of the		
	Phonics reading		
	comprehension portion		
	of the Benchmark		
	curriculum will be		
	implemented as		
	intended by the end of		
	the 2021-2022 2022-		
	2023 school year.		

We will also improve in writing instruction by incorporating Step Up to Writing to be used in conjunction with the Benchmark curriculum. Training of all staff will be done during Trimester 1 of the 2021-2022 school year and teachers will begin implementation of the program after training is complete. Roosevelt No adjustment will be made. Tafft We will also improve in writing instruction by incorporating Step Up to Writing to be used in conjunction with the Benchmark curriculum. Training of all staff will be done during Trimester 1 of the 2021-2022 school year and teachers will begin implementation of the program after training is complete. Roosevelt No adjustment will be made. Tafft From the LAP: 3.1a SUPPORT PERSONNEL Bilingual Assist to support activities for K-3rd grade students As a grade students We will also improve in writing instruction by incorporating Step Up to writing instruction in all components of ELA in year 1 was unrealistic and unmanageable. Therefore all 3 smart goals will be included every year of the grant, but with a focus on writing in year 3 To the school year 22-23 the district has changed the Bilingual Assists from part-time to full-time employees meaning that the district is now paying for the bilingual assists full time and this frees up Program. In order to					
incorporating Step Up to Writing to be used in conjunction with the Benchmark curriculum. Training of all staff will be done during Trimester 1 of the 2021-2022 school year and teachers will begin implementation of the program after training is complete. Roosevelt No adjustment will be made. Roosevelt No adjustment will be made. Taft From the LAP: 3.1a SUPPORT PERSONNEL Billingual Assist to support activities for K-3rd grade students Incorporating Step Up to Writing to be used in conjunction with the Benchmark curriculum. Training of all staff will be done during Trimester 1 of the 2021-2022 2023-2024 school year and teachers will begin implementation of the program after training is complete. NA NA NA NA NA NA NA NA NA N		We will also improve in	We will also improve in	Focusing on	Beginning and end of
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3.1a SUPPORT PERSONNEL Bilingual Assist to support activities for K- 3rd grade students Parent Liaison to support activities for K- 3rd grade students Parent Liaison to support activities for K- 3rd grade student's parents 117 days x 2 hours per day changed the Bilingual Assists from part-time to full-time employees meaning that the district is now paying for the bilingual assists full time and this frees up Smart Goal #3, we provided parent training, but our bilingual parents need more workshops and participate in the Lation Parent Literacy			PERSONNEL	23 the district has	Needs Assessment &
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support activities for K- 3rd grade students parents is now paying for the bilingual assists full time and this frees up more workshops and participate in the Lation Parent Literacy			3rd grade student's	• •	<u>•</u>
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117 days x 2 hour per day	funding for a parent liaison. Our Parent Liaison would assist in the Latino Family Literacy Project, the parent support and with communicating with parents about students' needs for success at school. This action items would be in support of our Smart Goal #3 and it supports the goal of helping Parents know how to help them engage and motivate their children to be literate. The Parent Liaison would help with the parent literacy workshops. Smart Goal #3, We will improve in
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training our teachers
and parents how to
engage and motivate
their students and
improve their
vocabulary through the
use of literacy that
addresses engagement,
motivation, climate, and
culture to include, but is
not limited to, read
alouds, realia,
multimedia, story maps,
parent literacy nights,
teacher development,
parent lending library
and parent literacy
course. Language
acquisition will be
measured by I-Ready
vocabulary strand,
CORE Vocabulary
Screening test and
writing samples by June
2024.
2027.

Implementation Year 1: 2021–22 (REV. 04/2022)

Taylor				
,	In support of goal 1, 2,	In support of goal 1, 2,	We were unable to	We need to work with
	and 3:	and 3:	complete these action	all stakeholders,
			items this year due to	particularly parents to
			visitor restrictions and	leverage the power of
	By September 2021,	By September	restrictions on handing	family engagement to
	conduct a needs	2022, conduct a needs	out materials to	increase student
	assessment for parents	assessment for parents	families. Now that	achievement and
	to capture parent voice	to capture parent voice	restrictions have lifted	growth. Since a majority
	and to determine levels	and to determine	we will complete this action item in the 22-23	of our K–3 students are testing below
	of proficiency and what	levels of proficiency	school year.	proficiency in phonemic
	topics/skills parents are	and what topics/skills	School year.	awareness and phonics
	in need of support when	parents are in need of		according to our
	it comes to supporting	support when it comes		screening data, research
	literacy at home.	to supporting literacy		shows that parents can
	By October 2021,	at home.		be key to closing this
	collaboratively design	By October 2022,		gap. Parent involvement
	and develop with	collaboratively design		in reading activities at
	parents and/or other	and develop with		home, especially if using
	stakeholders a series of	parents and/or other		the targeted training we
	trainings on supporting	stakeholders a series of		provide them through
	literacy at home.	trainings on supporting		the year, can have
	By October 2021- action to any purple and a series and a series are a ser	literacy at home.		significant positive
	select and purchase a parent foundational	By October 2022- solost and purchase a		influence not only in
	skills resource library:	select and purchase a parent foundational		reading but also in
	decodables readers,	skills resource library:		overall academics.
	read aloud books, and	decodables readers,		Providing books and
	Tead aloud books, and	read aloud books and		materials to parents

read aloud books, and

	high interest books for students By November 2021, provide initial training for teachers on how to provide these trainings to parents during settings such as whole group academic parent teacher conferences and/or literacy nights. By May 2022 (and annually in May thereafter), provide a series of trainings to parents throughout the year (at least 3). Books/materials will be offered to parents to incentivize their engagement and collaboration in our efforts to bridge home school and close the performance gap in the area of reading foundational skills.	high interest books for students By November 2022, provide initial training for teachers on how to provide these trainings to parents during settings such as whole group academic parent teacher conferences and/or literacy nights. By May 2023 (and annually in May thereafter), provide a series of trainings to parents throughout the year (at least 3). Books/materials will be offered to parents to incentivize their engagement and collaboration in our efforts to bridge home school and close the performance gap in the area of reading foundational skills.		during the training/workshops offered throughout the year will help to incentivize parents to come as well as to assist them to implement the skills they have learned.
Van Buren	No action - Community	No action - Community	No action - Community	No unmet needs were

Implementation Year 1: 2021–22

(REV. 04/2022)

assist	assist	assist	listed in the Literacy
			Action Plan

NOTE: At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a nonconsent agenda item at a regularly scheduled, publicly noticed meeting of its governing board or body, provide an update on progress implementing the literacy action plan. The LEA may modify the literacy action plan based on this update, consistent with the authorized uses of the grant funds. [SB98 Sec113 (f6)]