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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						
Program Lead: Lori Arzadon Email/Phone	don Email/Phone: larzadon@stocktonusd.net / 209-598-7293					
Fiscal Lead: Select to enter text.	Email/Phone: Select to enter text.					
Eligible Participating School(s) – select box	next to the site for which this report applies:					
□1. Alexander Hamilton	☐6. Select to enter text.					
\square 2. Select to enter text.	\Box 7. Select to enter text.					
\square 3. Select to enter text.	$\square 8$. Select to enter text.					
\Box 4. Select to enter text.	\square 9. Select to enter text.					
\Box 5. Select to enter text.	☐10. Select to enter text.					

Supporting Agency or Agencies: (i.e. ELSB Grant Expert Lead in Literacy, local county office of education, etc.): Select to enter text.

LEA URL for public posting of ELSB Grant Reports: Select to enter text.

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

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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	PBIS PLUS Surveys		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 include it in our action plan. PLUS School Site District PBIS Resources District PBIS Website Site Based PBIS Committee Hamilton Counseling Services	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.
Social-emotional learning	Second Step Curriculum		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	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.

			staffed with two full-time Counselors and a full-time Mental Health Clinician. Second Step Implementation Student Support Services	
	text.	enter text.	shows that students in the primary grades (per Curriculum assessments and i-Ready diagnostics) consistently are underperforming in early literacy and foundational skills. The	Cause Analysis and Needs Assessment process, the analysis revealed: 1. the lack of explicit, academic phonics instruction for gradesTK-3. While this
Experience of pupils below grade-level standard on the ELA content standards			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 (per CAASPP results). Hamilton's Site Team identified that too few of Hamilton students are able to read and comprehend complex gradelevel texts by the end of their respective grade levels (K-3). Also, those students rarely overtake this	nstruction for grades I K-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 not allowed to platoon students. With that being the case, we had to purchase additional
content standards			disparity and reach grade level due to the lack of explicit phonics instruction in 2nd and 3rd grade. 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	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, were able to see student academic progress
			differentiated groups based on ongoing formative assessment data.	according to their students <u>SIPPS</u> <u>Levels</u> .

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				including concepts of print, language comprehension, building background knowledge, language structure, verbal reasoning, and literacy knowledge, in our TK-3 students. This need, as noted in the LAP, will be completed during Year 2, thus Hamilton will consider this need as UNMET,
Experience of families of pupils below grade-level standard on the ELA content standards	Select to enter text.	Select to enter text.	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 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.	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 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.

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
	Select to enter text.	Select to enter text.	Hamilton Elementary historical data shows that students in the	The Hamilton Site Team, throughout the Root Cause

Pupil performance data in ELA			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 lessons for all ELA instruction.	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. BOY 20-21 Reading Diagnostic EOY 20-21 Reading Diagnostic
Data on effective practices (reference previous chart)	Select to enter text.	Select to enter text.	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 lessons for all ELA instruction.	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.

				BOY 20-21 Reading Diagnostic EOY 20-21 Reading Diagnostic
Data on ineffective practices (reference previous chart)	Select to enter text.	Select to enter text.	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 lessons for all ELA instruction.	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-level texts by the end of their respective grade levels. BOY 20-21 Reading Diagnostic EOY 20-21 Reading Diagnostic
Equity and performance gaps	Select to enter text.	Select to enter text.	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	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

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	indivi help with	vidual student's needs and o improve their performance individualized lessons to be the independently.	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
			<u>Diagnostic</u>

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,	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 attend	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	Hamilton's Instructional Assistant began with the Letter Naming component of the SIPPS program. Transitional Kindergarten (TK) - Fall 2021 data shows that only 3	The LAP rationale was for the instructional assistant to give students access to the SIPPS curriculum. It took time for indepth training, but she began her work year with the Letter Naming component of the

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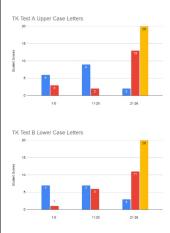
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including, among others, bilingual reading specialists to support English learner programs. SIPPS Virtual Workshops, as included in the Budget Plan, attend any additional in-person or virtual ongoing professional development and have access to the SIPPS Virtual Coach.

students so that 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.

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 only 5 students knew 21-26 lower case letter names and 6 students knew 21-26 uppercase letter names. K's letter naming data significantly increased with 50 students, 83% of the grade level, being able to identify 21-26 lower case letters and 55 students, 90% of the grade level, being able to identify 21-26 uppercase letter names.

SIPPS 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 Language Learners (ELL). 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

specialist to listen to students

read aloud to check for reading

fluency and pronunciation, ask

comprehension questions, and

allow the Library Media

			Test A Upper Case Letter Name Kinder 50 10 11 11 11 11 11 11 11 11	to give feedback to teachers about their student's academic reading ability.
Development of strategies to provide culturally responsive curriculum and instruction	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.
Evidence-based professional development for teachers, instructional	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,	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-	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	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

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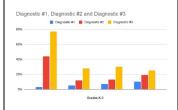
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aides, and school leaders regarding literacy instruction and literacy achievement and the use of data to help identify and support struggling pupils instructional coach/program specialist, and instructional assistants, focusing specifically on foundational reading skills using the SIPPS curriculum.

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 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 Professional Development. This information was explicitly shared with each grade at Collaboration meetings and Data Team Meetings.

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 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 the achievement gap.

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 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.

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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

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.

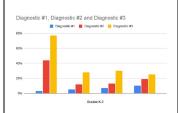
While CORE Learning would provide Online Elementary Reading Academy (OERA) training for 9 teachers (5 for the 21-22 school year and 4 additional teachers for the 22-23 school year), Hamilton decided to fill all 9 spots this school year. The Hamilton Site team decided that ALL TK-3rd grade teachers, including 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 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.

Third Grade

Degroots #1 Degroots #2 Degroots #3

Degroot

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.



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

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. 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

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	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.	with Collaborative Classroom in perfecting our SIPPS instruction and with other components of a balanced reading program.
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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
	Goal #3 -	The Hamilton Site Team,	Teachers received professional	Due to the late release of the
	Purchase SIPPS	throughout the Root Cause	development in January 2022	ELSB funds, Hamilton was not
	curriculum, including	Analysis and Needs	and were supported by the	able to purchase and receive

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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

- supplies and materials to support 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.
- develop a communication plan that clearly outlines the goals and implementation as well as success of the professional learning plan.

Assessment process, the analysis revealed that The 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 SIPPS for implementation for the 2021-2022 school year.

instructional coach with 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 explicitly shared with each grade at Collaboration meetings and Data Team Meetings.

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 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.

Purchase of diagnostic assessment instruments to help assess pupil needs and progress and training for school staff regarding the use of those assessment instruments

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 curriculum assessments but our 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 the possibility of having a teacher substitute to assist, all

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 able to

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ne	eeds assessment indicates that	Hamilton TK-2 students that	transfer student data to their
a	common online assessment	were present were given the	class for the 2022-2023 school
sto	torage (ESGI) to track all TK-3	assessments as seen in the	year. Teachers will have access
stu	tudents and their intervention	following Spring Scores on	to all assessment results for
as	ssessments and data is a high	CORE Assessments report.	their future class. Hamilton
pr	riority to support our goal of		considers this a Positive
SC	choolwide assessment and	In addition, the Hamilton Site	Outcome.
do	ocumentation to guide our	Team participated in the	
int	tervention instruction.	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.	

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	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, building background knowledge, language structure, verbal reasoning, and literacy knowledge.	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 expanded learning program beyond the regular school year is an urgent need. An academic summer school opportunity will increase	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 students and their families in June 2024 for the 2023-2024 academic school year.

	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 calendar year to support 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.	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' 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. No Action	No Metrics	No Outcome
Extended school day to enable implementation of	[i-Ready Diagnostic #3 Results, our End of Year i-Ready Data Analysis, our root cause analysis [Root Cause Analysis], and our			

breakfast in the classroom or library models to support expanded literacy instruction	needs assessment [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.			
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	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], 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.	No Action	No Metrics	No Outcome
	As seen in our Diagnostic data [i-Ready Diagnostic #3 Results, our End of Year i-Ready Data	No Action	No Metrics	No Outcome

Strategies to implement research-based social-emotional learning approaches, including restorative justice	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-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.			
Expanded access to the school library	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], expanding access to the school library is not a priority. Our school currently has a full-time librarian and classes have	No Action	No Metrics	No Outcome
	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.			

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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	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. 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.	No Action	No Metrics	No Outcome
Provision of mental health resources to support pupil learning	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,	No Action	No Metrics	No Outcome

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	
staffed with two full-time	
Counselors and a full-time	
Mental Health Clinician.	
Goal #3 - Provide initial training As seen in our Diagnostic data In Fall 2021, as shown in the Due to the late releas	e of the
in the use of the SIPPS [i-Ready Diagnostic #3 Results, chart below as columns (blue), ELSB funds, Hamilton	was not
Curriculum and collaboratively our End of Year i-Ready Data grades K-3 had an average 6% able to purchase and	receive
design a plan and system to Analysis, our root cause of at, above or early on grade SIPPS until Novembe	r. Many
assess students, diagnose and analysis [Root Cause Analysis], level on the i-Ready Diagnostic teachers did not feel of	omfortable:
assign an intervention and and our needs assessment #1. For Diagnostic #2, that to begin using the pro	gram until
analyze student assessment [Needs Assessment], the ability average increased to 22% at or there was formal train	ing, which
data for ongoing responses to to implement multi-tiered above grade level (red). In did not occur until Jar	
the intervention. systems of support and the Spring 2022, grades K-3 Our 1st and 2nd grade	
Strategies to response to intervention is an students averaged 40% at, only gave 16 weeks o	f SIPPS
implement multi-tiered A majority of our K–3 students urgent need. above or early on grade level on instruction. Also, due	
systems of support are testing below proficiency in the i-Ready Diagnostic #3. District's COVID restr	ctions and
and the response to phonemic awareness and Hamilton purchased the protocols, we were no	
phonics according to our systematic foundational skill to platform students. Vi	
Diagnostic data. We need to program on the case, we have	
become more targeted in our implementation for the 2021-	
instructional groupings of 2022 school year. TK-3 materials to accommo	
students so that they can be teachers were given teachers having multi	
placed in differentiated groups professional development of SIPPS curriculum,	
based on ongoing formative opportunities for the SIPPS not occur until Februa	,
assessment data. The intervention in January. All This gave our kinderg	
development of strategies and present students were Grades K-3 students scored classes only 10 weeks	
implementation of evidence- assessed with the SIPPS significantly higher from intervention. While the	Э

	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.	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 respond to intervention.	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 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.	instruction and professional development was restricted in timing, Hamilton considers this a Positive Outcome. Hamilton looks forward to beginning the 2022-2023 academic school year with the multi-tiered support system.
Development of literacy training and education for parents to help develop a supportive literacy environment in the home	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, building background knowledge, language structure, verbal	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 expanded learning program beyond the regular school year is an urgent need.	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 students and their families in June 2024 for the 2023-2024 academic school year.

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 calendar year to support 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.	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' 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. As seen in our Diagnostic data	No Metrics Yet	Per the LEA's understanding,
summer school opportunity for TK-3 students and their families	[i-Ready Diagnostic #3 Results, our End of Year i-Ready Data		Hamilton's summer school opportunity as writing in the LAP

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Strategies to improve parent and community engagement and to improve communication with parents regarding how to address pupils' literacy needs

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.

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 calendar year to support 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.

Analysis, 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 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

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.

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 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.

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	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.	
	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.	

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	School-Level Unmet
2021-2022	LLA Flactices	LLA Offitiel Needs	Practices	Needs
School climate	PBIS PLUS Surveys		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	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
			Committee to focus on	Assessment], so it was found
			improving school climate, pupil	not to be an urgent need at this
			connectedness, attendance,	time, is not supported in the

			reducing discipline practices, and both in- and out-of-school suspensions, therefore we did not include it in our action plan. PLUS School Site District PBIS Resources District PBIS Website Site Based PBIS Committee Hamilton Counseling Services	grant and is not considered an unmet need. Hamilton will continue to follow the LEA program on campus through the life of the LAP 2024.
Social-emotional learning	Second Step Curriculum		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. Second Step Implementation Student Support Services	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.
Experience of pupils below grade-level standard on the ELA content standards	Benchmark Advance Tier 1 Core Curriculum i-Ready Pathways	Lack of Tier 2 and Tier 3 Curriculum	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	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

	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. 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 scoring below grade level standards. 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, above or early on grade level (red). In Spring 2022, grades K-3 students averaged 40% at, above or early on 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.	there was formal training, which did not occur until January. Our 1st and 2nd grade 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 libraries. Hamilton will need additional professional development on the use of these libraries and additional instructional support.
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			Diagnostic #1, Diagnostic #2 and Diagnostic #3 Total Diagnostic #1 Total Diagnostic #3 BOY 21-22 diagnostic- results reading hamilton- elementary- school 06082022.pdf EOY 21-22 diagnostic- results reading hamilton- elementary- school 06082022.pdf	
Families of pupils below grade-level standard on the ELA content standards	Select to enter text.	Select to enter text.	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 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.	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 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.

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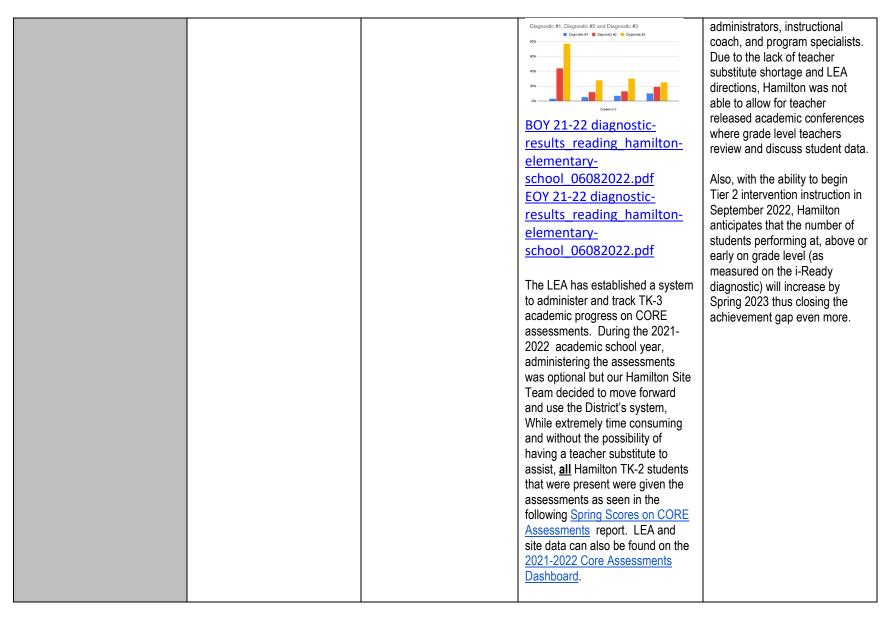
The Parent Liaison will s a series of training and workshops for Coffee Ho Wednesdays. The instruct coach and program spec will periodically check-in parent liaison for opportunity share academic strateige parents and families. The also include the Latino Lill Project as an English as Second Language (ESL) program for parents, of w Hamilton had previously provided through the LEL Language Development Per the LEA's understane Hamilton's summer school opportunity as writing in for TK-3 students and the families will occur in June for the 2022-2023 acade school year. Per the LAH Hamilton will also host a summer school opportunity as writing in TK-3 students and their fin June 2024 for the 2022 cacademic school year.

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	Select to enter text.	Select to enter text.	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 provide Tier 2 intervention, and hired an instructional assistant to help support students scoring below grade level standards. 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, above or early on 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.	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 able to transfer student data to their class for the 2022-2023 school year. Teachers will have access to all assessment results for their future class. Hamilton teachers, while appreciating the compiled data in one place, would appreciate finding ways to minimize the time dedicated to the input of data. While the LEA has instituted the CORE assessments, Hamilton teachers need practice deriving what the data is showing and how to use this information to drive instruction in the classroom. Hamilton will need to increase ELSB collaboration meetings to have these conversations with the

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	With their year rour intervention Hamilto graders, Hamilton a <u>all</u> present students in the SIPPS intervention	on's 3rd also assessed s as prescribed	
	Beginning	every 10 lessons	
	Extension	every 5 lessons	
	Plus	every 5 lessons	
	Challenge	every 10 lessons	
	The chart below sh grade SIPPS data a movement. In Fall were no students th assessed as being Challenge level, but here were 40 studes SIPPS Levels 2021-2022	and student 2021, there nat were pre- in the t in Spring 2022	
	As seen in the follow Challenge level corre 3rd grade level.		

		T		I
			SIPPS Instruction & Intervention Correlate to Grade Level	
Data on effective practices (reference previous chart)	Select to enter text.	Select to enter text.	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, above or early on 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. Diagnostic #1, Diagnostic #2 and Diagnostic #3 Diagnostic #4 Di	Select to enter text.

elementary-
<u>school_06082022.pdf</u>
The 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. LEA and
site data can also be found on the
2021-2022 Core Assessments
Dashboard.
<u>Buombouru</u> .
With the description of OIDDO
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 10
lessons
Extension every 5 lessons
IESSUIIS
Plus every 5
lessons

	Select to enter text.	Select to enter text.	Challenge every 10 lessons The chart below shows the 3rd grade SIPPS data and studen movement. In Fall 2021, there were no students that were proposed as being in the Challenge level, but in Spring there were 40 students. SIPPS Levels 2021-2022 As seen in the following chart, the Challenge level correlates closed 3rd grade level. SIPPS Instruction & Intervention Correlate to Grade Level Level K 1 2 3 4 5 6 7 8 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	t e e e e e e e e e e e e e e e e e e e
Data on ineffective practices (reference previous chart)	Select to effici text.	Select to effici text.	Hamilton Elementary historica data shows that students in th primary grades (per i-Ready diagnostics) consistently are underperforming in early litera and foundational skills. The	e Year 1 of the LAP was on foundational reading skills, particularly the bottom portion of

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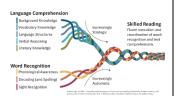
(REV. 04/2022)

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.

BOY 20-21 Reading Diagnostic 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 literature or informational text.

BOY 21-22 diagnosticresults reading hamiltonelementaryschool 06082022.pdf EOY 21-22 diagnosticresults reading hamiltonelementaryschool 06082022.pdf Decoding and Sight Word Recognition. Hamilton students benefited and showed academic growth as seen measured on the i-Ready diagnostic.



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 skills instruction, practice in reading comprehension strategies, and rich literacy experiences. Hamilton plans on targeting students' academic needs for Hamilton's K-2 students.

	Select to enter text.	Select to enter text.	The LEA uses the i-Ready	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. 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.
Equity and performance gaps	Solosi to Gillor text.	Coloci to office text.	diagnostic to assess student academic performances as related to grade-level standards. After the diagnostic assessment, i-Ready provides an instructional pathway	throughout the Root Cause Analysis and Needs Assessment process, the analysis revealed that despite using the District adopted ELA curriculum,

		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. LEA require 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.	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 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 literature or informational text.
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		BOY 21-22 diagnostic- results reading hamilton-
		elementary-
		school_06082022.pdf
		EOY 21-22 diagnostic-
		results_reading_hamilton-
		elementary-
		school 06082022.pdf

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	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 District, SIPPS, CORE, and LETRS. All TK-3	By September 2023, we will fund collaboration and release time for teachers, instructional coach <i>AND</i> 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 <i>AND</i> program specialist will learn the components of reading instruction for all students, including English Language	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, decoding and spelling, and sight word recognition.	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 of Scarborough's Reading Rope, providing a curriculum solution

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.	Learners and students with special needs or with reading difficulties.	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 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.	that allows teachers to apply the LETRS learning."
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(REV. 04/2022)

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], expanding access to the school library is not a priority.

Our school currently has a fulltime 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. 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 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 academic reading ability.

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 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.

With the LEA purchase of SIPPS and their offers of professional development, the additional funding for further training beyond Hamilton's <u>SIPPS PD</u> plan is no longer needed. Hamilton's agreement with the

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 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.

Support for literacy learning

			T	1
			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.	
Pupil supports	3.3a EXPANDED LEARNING PROGRAMS To provide Hamilton K-3 students with intervention/instructional materials/supplies to fully participate and necessary to implement the Academic Intervention Time program.	No change to action item just funds to be re-allocated 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 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	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.

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			group instruction, organizational bins, and other materials to use	
			for SIPPS implementation.	
			lor on 1 o 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.	
	3.3a EXPANDED LEARNING	By June 2023 , Hamilton will	Per the LEA's understanding,	Due to Covid restrictions.
	PROGRAMS	prepare a summer school	Hamilton's summer school	parents were not allowed on
	By June 2022, Hamilton will	opportunity for TK-3 students	opportunity as writing in the LAP	campus for Parent meetings and
	prepare a summer school	and their families that	for TK-3 students and their	our Hamilton parent involvement
	opportunity for TK-3 students	specifically targets foundational	families will occur in June 2023	was not considered significant
	and their families that	phonics intervention and	for the 2022-2023 academic	for the 2021-2022 academic
	specifically targets foundational	literacy skills including	school year. Per the LAP,	school year.
	phonics intervention and literacy	concepts of print, language	Hamilton will also host a	The Parent Liaison will schedule
	skills including concepts of print, language comprehension,	comprehension, building background knowledge,	summer school opportunity for TK-3 students and their families	a series of training and
	building background knowledge,	language structure, verbal	in June 2024 for the 2023-2024	workshops for Coffee Hour
Family supports	language structure, verbal	reasoning, and literacy	academic school year.	Wednesdays. The instructional
r army supports	reasoning, and literacy	knowledge. Students will	4344511115 5511551 95411	coach and program specialist
	knowledge. Students will attend	attend class daily,		will periodically check-in with the
	class daily, Parents/families will	Parents/families will be invited		parent liaison for opportunities to
	be invited weekly to join our	weekly to join our summer		share academic strateiges with
	summer school community	school community workshops.		parents and families.
	workshops. Teachers will	Teachers will provide		
	provide instruction for parents on	instruction for parents on		
	specific literacy skills that students are working on in class,	specific literacy skills that students are working on in		
	i.e. previewing a story with a	class, i.e. previewing a story		
	picture walk, asking who, what,	with a picture walk, asking who,		

Implementation Year 1: 2021–22

(REV. 04/2022)

where, when, why questions	what, where, when, why
throughout reading, retelling the	questions throughout reading,
story using character, setting	retelling the story using
and main idea, how to decode	character, setting and main
words, etc. After the workshop,	idea, how to decode words,
parents will be invited to the	etc. After the workshop,
classroom to practice with their	parents will be invited to the
children, while the teachers can	classroom to practice with their
give guidance and clarification	children, while the teachers can
on the newly learned skill.	give guidance and clarification
	on the newly learned skill.

NOTE: At the end of the second year of grant eligibility, a LEA with an eligible school shall, as a non consent 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)]