2021-2024 SCHOOL ADVANCEMENT PLAN

Covington Elementary



This school-wide plan meets the requirements as outlined in the Every Student Succeeds Act (ESSA).

1. COMPREHENSIVE NEEDS ASSESSMENT

• Provide outcomes of the school's data analysis by providing the top strengths and weaknesses that have been identified. Findings should include detailed analysis of all student groups as well an examination of student, teacher, and school strengths and weaknesses.

STRENGTHS	WEAKNESSES
In 3rd grade, 74% of students were at or above benchmark level at the end of the 2020-2021 school year, according to the DIBELS assessment	In 1st grade, only 59% of students were at or above benchmark level at the end of the 2020-2021 school year according to the DIBELS assessment
According to the LEAP 2025 assessment from spring of 2021, ELA had the highest assessment index with 84.5%	According to the LEAP 2025 assessment from spring of 2021, Social Studies had the lowest assessment index with 41.4%, with 46 students scoring Approaching Basic and Unsatisfactory
According to the LEAP 2025 ELA assessment given in the spring of 2021, female, white, regular education students and non-economically disadvantaged students scored >90 (A)	According to the LEAP 2025 Social Studies assessment given in the spring of 2021, all subgroups scored <60 (D)
According to the LEAP 2025 ELA assessment given in the spring of 2021, 58% of students scored Advanced and Mastery in Literary Text	According to the LEAP 2025 ELA assessment given in the spring of 2021, 37% of students scored Approaching Basic and Unsatisfactory in Written Expression
	According to the LEAP 2025 Social Studies assessment given in the spring of 2021, 58% of students scored Approaching Basic and Unsatisfactory in Geography
According to the LEAP 2025 Math Assessment given in the spring of 2021, 52% of students scored Advanced and Mastery in Major Content	According to the LEAP 2025 Math Assessment given in the spring of 2021, 34% of students scored Approaching Basic and Unsatisfactory in Expressing Mathematical Reasoning
Students with Exceptionalities (SWE) received an index of 62.1 on the ELA LEAP 2025 assessment given in the spring of 2021	Students with Exceptionalities (SWE) received an index of 26.3 on the Social Studies LEAP 2025 assessment given in the spring of 2021
From 2018-2021, discipline referrals decreased from 188 to 58, which is a decrease of 130 referrals	During the 2020-2021 school year, 44 out of 58 of the discipline referrals, which is 76%, came from the location of the classroom
According to the ELPT results from the spring of 2021, students scored the highest in the Listening domain	According to the ELPT results from the spring of 2021, only 26% of students met or exceeded their English Proficiency Target

2. SCHOOLWIDE GOAL FOR CORE ACADEMICS

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- Goals must be <u>Specific</u>, <u>Measurable</u>, <u>Achievable</u>, <u>Results-focused</u>, and <u>Time-bound</u>
 - Must Include at least 3 Core Academic Goals Aligned to the Most Current School Needs Assessment
 - Pre-K through 8th grade schools must have one ELA goal, one Math goal, and one additional academic goal
 - High schools must have one Math goal, one goal for Strength of Diploma, and one additional academic goal

Goal #1 From Spring 2021 to Spring 2024, K-3 students will increase reading achievement by increasing the percentage of students At or Above Benchmark on DIBELS 8th by 6 percentage points each year as follows:

V.				023 EOY % Goal 2024 EOY		al		
К	68	74	80	80 8				
1st	59	65	71		77			
2nd	57	63	69		75			
3rd	74	80	86		92			
words, Phonic in deco Reading in and indivic minutes in	, syllables, and sounds (R cs: Know and apply grade oding words (RF.2) struction is delivered em dual instruction as neede clude:	onstrate understanding of F.K.2 and RF.1.2) -level phonics and word a ploying whole group, sma d. The minimum instructi A in Knowledge and Skills (nalysis skills Ill group, onal	(PK-3) Louisiana ((grade 3) Amplify Ins Amplify Re ARC Books	Arts (K-2) PK-3) ithout Tears Guidebooks struction ading helf	Team Reflection: <u>2021-2022</u> -Our ELA instructional coach focused of phonemic awareness in kindergarten classes. She piloted a phonemic awareness program, Heggert with teachers and students. Baseline data showed that students needed more support in rhyme production and final and medial sounds. From MOY scores, students increased their final and medial sound knowledge by 45%. IRLA – Administration and coaches conducted		
for ead • 2022 –	ch) – K-2 - 2023, 2023-2024 – Hegg	gerty in PK-2 (15 minutes) vriting in Pk-3 (15 minutes		targets (21 IRLA Found Toolkit (21	lational Skills	learning walks during IRLA time to check the fic of the program in K-2 classes. From these walk was determined that providing power goals an small group instruction using the IRLA toolkits t target phonics skills was our next steps.		

Covington Lich	1C11(d) y 2021-2024	
• 2021-2022, 2022-2023, 2023-2024 – Enrichment and Interventions	Interactive Boards (21-22)	2022 – 2023 – This year, MOY and EOY benchmarks
which is Amplify, Project Read, Spire, FIRE, Amplify Reading – grade	Projection cameras	were given a month earlier.
3 (30 minutes)	Project Read	<u>2023 – 2024</u> –
• 2021-2022, 2022-2023, 2023-2024 – Guidebook Framework – grade	Laminating machine (21-	
3 – (85 minutes)	22) and film	
	Pencil sharpeners	
• 2021-2022, 2022-2023, 2023-2024 – Focused Writing Instruction	Computers and	
such as Writing Revolution – grade 3 (30 minutes)	headphones	
 2021-2022, 2022-2023, 2023-2024 – Independent Reading to 	Printers with ink and toner	
improve ORF – grade 3 (10 minutes)	Instructional materials	
	Phonics materials:	
	flashcards, letters, stamps,	
	games	
	Center/small group	
	activities: letters,	
	flashcards, games, dry	
	erase boards, markers,	
	erasers, blocks, puzzles,	
	chalk	
	Journals	
	Chart paper and easel	
	Sentence strips	
	Highlighters	
	Listening center	
	Carpets	
	Pencils	
	Binders	
	Dividers for binders	
	Ipads and covers	
Parent and Family Engagement Activity:	Resources needed:	Number of Participants for Literacy Night:
 Literacy Night (December) 	Amplify Reading	2021-2022 - 115 families
Activity Chargements and students have to get insta Arcelify	ARC Bookshelf	<u>2022 – 2023</u> – 144 families
 Activity: Show parents and students how to navigate Amplify 	DIBELS Home Connect	<u>2023 – 2024</u> -
Reading	newsletter	
	Louisiana Believes website	Summary of Parent Feedback/Exit Tickets/Survey:
	Phonics stations activities	

Configuration Lien		
 Activity: Read books using ARC Bookshelf and engage in extension activities Activity: Phonological awareness and phonics stations CES Showcase (May): students showcase work from the year to parents and receive summer learning materials to remain engaged for the summer Send Home Connect newsletter, which is located in Amplify, three times a year which summarizes DIBELS benchmark results (consider linking to conferences for certain levels for 22-23) Posted on School Website: Family Literacy Engagement: LDOE has provided engaging parental involvement activities for home and school. www.louisianabelieves.com/resources/library/literacy-library School Planners for our 3rd grade students – Communication to the parents to keep families informed of Homework and school events. 	Computers Printers with ink and toner Communication folders Hand2Mind Literacy kits to be sent home (21-22) Bluetooth PA system to communicate to parents in the gym Student planners	 <u>2021 – 2022</u> - Exit tickets from parents were very positive. Most were excited they could come back on campus. Parents expressed that activities were fun for the students and students could easily complete them. Most parents enjoyed their time reading with their child. <u>2022 – 2023</u> – Exit surveys were given to the families and the feedback was very positive. Families loved the family time, chorus performance and activities. The only main negative feedback was parking. <u>2023 – 2024</u> - <u>Number of Participants from CES Showcase:</u> <u>2021 – 2022 – About 150 parents</u> <u>2023 – 2024 -</u> <u>Summary of Parent Feedback/Exit Tickets/Survey from CES Showcase:</u> <u>2021 – 2022 – Parents loved the opportunity to see the new building and see all the work their child has been working on all year.</u> <u>2022 – 2023 – Parents enjoyed seeing the progress of their students and they were very impressed by our DIBELS results.</u>
Professional Development:	Resources needed:	Feedback from Teachers:
 Amplify Reading video with instructional coach on October 8, 2021 How to analyze DIBELS data and select-appropriate lessons in Amplify Instruction to maximize growth (interventionist and admin met with each teacher prior to interventions) 	District provided trainings Amplify Reading video Plain Talk Conference (2022) Project Read materials	2021 – 2022 - Teachers who participated in Plain Talk conference presented what they learned at our Professional Development day in March. All of our ELA Teachers who participated in these
 District provided Project Read trainings 	IRLA materials and books Chart paper	presentations stated that they learned the importance of using sound walls instead of word

	lentary 2021-2024	
 District IRLA professional development by American Reading 	Markers	walls. The focus of these presentations from Plain
Company (21-22)	<u>Shifting the Balance</u> book	Talk were from the research from Science of
	by Jan Burkins and Kari	Learning.
Plain Talk Conference	Yeates	
 <u>Shifting the Balance</u> book study (summer) 		About 20 teachers were trained in Project Read this
• <u>Similing the balance</u> book study (summer)		year.
2022-2023		2022 – 2023 – Our third grade teachers participated
		in the Science of Reading course provided by AIM
 CKLA, Heggerty, Handwriting Without Tears roll-out (district level) 		Institute. Ten teachers from grades K-3 were
 Science of Reading (3rd grade and Admin.) 		trained in SPIRE intervention. PreK- 2 teachers were
 SPIRE intervention (K-3 teachers) 		trained in Heggerty. This year CKLA was introduced
		as a core curriculum for K-2 teachers. Professional
2023-2024		development, learning walks, coaching and lesson
		planning were used to enhance teacher's
By May 2023, all grade 3 reading, math, science, and social studies		performance. PreK-2 teachers were trained in the
teachers will have participated and completed the course, Pathways		Writing Without Tears curriculum.
to Proficient, provided by AIM Institute for Learning and Research.		
By May 2024, grades K-2 reading, math, science, and social studies		2023 - 2024 -
teachers will have completed the same course. (K-3)		
Fallers the and Converts	-	
Follow Up and Support:		
2023-2024		
Refer to the Triad of Instruction (Slides 2 and 3) and Section 5 Interventions		
for At-Risk Students or all available interventions and supports. Additional		
information can be also be found in <u>STPPS District Literacy Plan</u> .		
 Instructional Coach-provide support with foundational skills (CKLA 		
Skills, Knowldge and Heggerty) planning, analyze DIBELS benchmark		
and progress monitoring and IRLA data (21-22) with teachers;		
provide support for ELA Guidebooks (grade 3)		
provide support for ELA Guidebooks (grade 5)		
 Instructional Coach/Interventionist-model foundational skills lessons; 		
support with interventions such as Amplify, Project Read, SPIRE, FIRE		
(K-3)		

 Curriculum Specialist to provide support teachers with PD and observation feedback, as needed 														
PLCs will fo	ocus on:													
1. analyzing student reading growth using Amplify														
 analyzing student growth in IRLA (21-22) plan for small group foundational skills instruction 														
	Z	I. analyzin	ng student g	growth in H	leggarty (2	2-23)								
		5. analyzin	-	growth in C	CKLA (22-23	3)								
Budgets us	sed to supp	port this act	tivity:								1			
Title I	GFF •	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
Monitor	ring and	Evaluatii	ng											
Monitoring and Evaluating Assessments: • DIBELS 8 benchmark assessments (BOY, MOY, EOY) • DIBELS 8 Progress Monitoring (Below Benchmark every 4 weeks, Well Below Benchmark every 2 weeks) • IRLA initial assessment (21-22) • IRLA tracking (21-22) 22-23 • Project Read • Heggerty • CKLA TBD								every	ember fron K-2 classroc th to condu	om during	their found	ational skil	ls time at le	east once
MOY DIBE 2021 – 202 K – 47% at	LS data: 22: : or above	Nonitoring benchmark benchmar	ζ	eas for imp	provement	:								

2nd –52% at or above benchmark

 $\mathbf{3}^{rd}$ - 58% at or above benchmark

2022 – 2023:

K – 46% at or above benchmark

1st – 45% at or above benchmark

2nd – 56% at or above benchmark

3rd – 60% at or above benchmark

End of the Year Results:

2021 -2022:

K – 49% at or above benchmark: Missed goal by 19%

 1^{st-} 63% at or above benchmark: Met goal by 4%

2^{nd –} 64% at or above benchmark: Met goal by 7%

3rd - 62% at or above benchmark: Missed goal by 12%

Although two grades did not meet their goal, every grade level made significant growth.

2022-2023:

K – 61% at or above benchmark: Missed goal by 19%

 1^{st} - 73 % at or above benchmark: Surpassed goal by 2%

 2^{nd} - 70% at or above benchmark: Surpassed goal by 1 %

3rd - 67% at or above benchmark: Missed goal by 19%

Goal #2

From Spring 2021 to Spring 2024, the percentage of students in 3rd grade level achieving Mastery or Above on the LEAP 2025 in the reporting category of **Expressing Mathematical (Type II tasks)** will increase by 10 percentage points each year as follows:

3rd 36% 46% 56%	66%

Instructional Focus:	Resources needed:	Team Reflection:
We will express mathematical reasoning by constructing	Great Minds Curriculum-	2021 – 2022 - Our math PLC focus was to enhance
mathematical arguments and critiques (Eureka Application problems,	inSync, Equip, Navigator,	mathematical discussions during the application
RDW strategy, Facilitating Productive Mathematical	Affirm/Edulastic	problem to increase mathematical reasoning in
	District Resources within	grades K-3. Results from our PLC BOY data to MOY
Discussions/Discourse)	Guaranteed	data show student improvement in reasoning about
2022-2023	Curriculum/Google	application problems.
	Classrooms	
 Annotating Eureka lessons 	Interactive Boards (21-22)	<u> 2021 – 2022</u> - However, after our first Eureka
 Adhering to all components of Eureka lessons as they are intended. 	Projection cameras	learning walk visit, we noticed the lack of
	Laminating machine (21-	intentional mathematical discourse during the
	22) and film	concept development of the lesson. Our new focus
	Pencil sharpeners	is to dissect the concept development during a PLC
	Pencil cases/pouches	format for the purpose of promoting intentional
	Computers and	student to student and teacher to student
	headphones	discourse.
	Printers with ink and toner	
	Instructional materials	2022-2023- After the learning walks and
	Math manipulatives,	professional development, 100% of the teachers
	counters, fraction tiles,	observed used the Eureka curriculum with fidelity.
	clocks, dice	Our new focus is for teachers to be more strategic
	Math center activities:	in their questioning and give specific feedback to
	games, flashcards, dry	improve student discourse.
	erase boards and markers	
	Chart paper and easel	
	Binders	
	Diridero	
Parent and Family Engagement Activity:	Resources needed:	Number of Participants:
• (March) Winn Dixie Math Learning Night/Event to assist parents in	LDOE website	<u>2021 – 2022</u> - 130 families
understanding the importance of precise mathematical language and	station activities	<u>2022 – 2023</u> – 125 families
how they could support at home to development mathematical	Nicky Communication	<u>2023 – 2024</u> -
communication	folders	
	Literacy kits to be sent	Summary of Parent Feedback/Exit Tickets/Survey:
	home	

Covington Elementary	2021-2024
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	lelital y 2021-2024						
 (with each Module) Eureka Parent Support Information pages (communication about resource during Open House, newsletter) Student planners for 3rd grade students to communicate with parents about homework and school events. 	Student planners		enjoyed Dixie). M science a	2023 - Most the event b Aost familie activities wi	because of es enjoyed ith their ch	the locatio the spring	n (Winn-
Professional Development:	Resources needed		Feedbac	k from Tea	cners:		
Ongoing in PLCs: Orchestrating and Facilitating 5 Practices for	District Resources	within	2024			C (1)	
Productive Mathematical Discourse	Guaranteed			<u>022</u> - At the		•	•
 District provided Eureka Equip PD-October 8, 2021 	Curriculum/Google Classrooms	e	math we	our profess re virtual.	This made	it a difficul	t to grasp
• Reflex Math (21-23)	Equip Computers			tegies. Hov ain, 3 rd grac	-		
• Zearn (21-22)				n instructio ve math dis		• •	
2022-2023			•	standards.			
 Eureka PD provided by vendor 			Instructio	onal coach	•		
Follow Up and Support:			-	s K-3 suppo	orting teach	ers and stu	idents in
Math Content Leaders model lessons			math dis			alatadia E	- I
				earning wal			•
 PLCs will focus on implementing the 5 Mathematical Practices for 				lts indicate ment. In M			
Productive Mathematical Discourse and analyzing the Application			•		•	-	
Problems across grade levels for expressing mathematical reasoning			identity i	key questio	ins to elicit	math disco	Jurse.
 Instructional Coach-Model lessons to support productive math 			<u>2022-202</u>	<u>23</u> - This yea	ar, teachers	s had suppo	ort from
discussions and strategies for delivering effective feedback and			Great Mi	nds curricu	ılum consu	ltants that	provided
analysis of student work; coaching cycles with selected teachers			•••	through lea	-		
			-	in concept	•		
2022-2023				up with ar		-	
 Curriculum Specialist support, as needed 				hing from			
						ere traine	d in Eureka
			Squared	in March a	nd April.		
Budgets used to support this activity:							
	Perkins JAG	Bonds	DSS	CDF	ESSER	SCA	Other

<u> </u>														
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
•	•	•												

Monitoring and Evaluating

 Assessments: EOY: 3rd Grade LEAP 2025, K-2 Math District Assessments Progress Monitoring: LEAP 360 Diagnostic, LEAP 360 Interim, Unit tasks and teacher created unit assessments Interim LEAP 360 data to track progress toward LEAP Type II tasks Assessment Items specifically focused on Expressing Mathematical Reasoning (K-2 Benchmark assessment items) Observational Assessment Items within Equip to support justifications 	 One member from the Instructional Leadership Team will visit every K- 3rd grade math classroom at least once a month to conduct a snapshot using the <i>NIET</i> "math Look for checklist" 					
 and explanations Eureka mid-module and end-of-module assessments 						
Middle of the Year Monitoring Results/Areas for improvement: 2021-2022 - 3 rd grade Interim assessment – 70% was the average score for all 3 rd grade students taking the LEAP 360 Interim assessment. 3 rd grade Diagnostic average score was 45%. This is a 25% increase overall. More work needed in expressing mathematical reasoning. 2022-2023 - 3 rd grade Interim assessment – 60% was the average score for all 3 rd grade students taking the LEAP 360 Interim assessment. 3 rd grade Diagnostic average score was 41%. This is a 19% increase overall. Mathematical Reasoning average for 3 rd grade was 55%.						
End of the Year Results: 2021-2022 3 rd grade LEAP results – 39% of the 3 rd grade students scored at or above benchmark on Expressing Mathematical Thinking (Type II task) 2022-2023 3 rd grade LEAP results - 48% of the 3 rd grade students scored at or above benchmark on Expressing Mathematical Thinking (Type II task)						

Goal #3

From Spring 2021 to Spring 2024, the percentage of students scoring Mastery or Above on the Social Studies LEAP Assessment will increase 10% points each year, by using the STPPS Curriculum during the scheduled 45 minutes.

Grade	2021 Score	2022 Score	2023 Score	2024 Score
3rd	23%	33%	43%	53%

	lentary 2021-2024	
Instructional Focus:	Resources needed:	Team Reflection:
 Honor the time in schedule to teach social studies in all grades using 	Guaranteed Curriculum	2021-2022 - A survey was given to teachers on how
STPPS Curriculum Inquiry Based Instruction	Lesson plans	much time was given to social studies content.
	Interactive Boards	Results from the survey indicated that most
 Black History Month projects in February 	Projection cameras	teachers spend 3-5 days using their social studies
 Use social studies resources through our social studies curriculum 	Instructional materials	time for teaching social studies content.
specialist google classroom page.	Science experiment	
specialist google classiform page.	materials	2022-2023- A survey was given to teachers asking
	Science kits and STEM	which resources were most utilized to address
	activities	Social studies standards.
	Social studies games	
	Science games	
	Maps	
	Poster boards for projects	
Parent and Family Engagement Activity:	Resources needed:	Number of Participants:
 Literacy Night (ELA and Social Studies): 	Guarantee curriculum	<u>2021 – 2022</u> - 150 families
	LDOE website	2022 – 2023 – 190 families (Mardi Gras parade event)
• Understanding the importance of critical thinking in order to	Nicky Communication	<u>2023 – 2024</u> -
build an informed opinion	folders	
 Understanding the shifts in social studies instruction (literacy night) 	Bluetooth PA speaker to	Summary of Parent Feedback/Exit Tickets/Survey:
	communicate to parents	2021 – 2022 - Exit tickets from parents were very
	in the gym	positive. Most were excited they could come back
	Student planners	on campus. Parents expressed activities were fun
2022 – 2023 – Mardi Gras parade and review of S.S. standards		for the students and students could easily complete
• Student planners to communicate with parents about homework and school events.		them. Most parents enjoyed their time reading with their child.
		<u>2022 – 2023</u> - Surveys from parents from the Mardi
		Gras parade event addressed what traditions our
		families at CES celebrate. The majority of our
		families celebrate Mardi Gras along with Jazz Fest,
		Three Rivers Art Festival and the Strawberry
		Festival.

Professional Development:					Resour	ces neede	ed:	Feedback from Teachers:						
 High Quality Curriculum: District curriculum resource navigation 										2021 – 2022 - Our results show more support is				
(2021)						Google	Classroor	n	needed i	n the area	of social st	udies.		
• Writi	• Writing Revolution: Integrating Writing Revolution into Social Studies						es			2022 - 2	023- Teach	ers are inte	erested in t	the new
lesso	ons (2021))												ut and how
• Peda	agogy: Ho	w to plan a	nd pace ar	n effective	unit (2022))				the curri	culum will	align with t	hese new	standards.
	" Why" : Pormance (ositive impa (2022)	acts of con	tent know	ledge on re	ading								
2022-2023														
	urriculum urces.	Specialist t	o support	teachers ir	n utilizing d	istrict-vette	d Discove	ery Ed.						
Follow Up a		ecialist: pla	nning cun	oort mode	llocconc									
 Instru 		Coach will n				iting								
 Instru 	uctional (olution str	Coach will n ategies)	nodel lesso			iting								
 Instru Revo Budgets use Title I	uctional (olution str ed to supp GFF	Coach will n rategies) port this act Title II	nodel lesso			iting Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
 Instructive Revo Budgets use Title I	uctional C olution str ed to supp GFF	Coach will n rategies) port this act Title II	ivity:	ons (and in	tegrate Wr		Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
 Instru Revo Budgets use Title I	uctional C olution str ed to supp GFF	Coach will n rategies) port this act Title II	ivity:	ons (and in	tegrate Wr		Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
Instruction Revo Budgets use Title I O Monitorir Assessments	uctional (olution str ed to supp GFF • ng and :s:	Coach will n rategies) Dort this act Title II • Evaluatir	ivity: LA4	ons (and in IDEA	tegrate Wr Title III		Obse	ervations:						
Instru Revo Budgets use Title I Monitorir Assessments	uctional (olution str ed to supp GFF • ng and :s:	Coach will n rategies) port this act Title II	ivity: LA4	ons (and in IDEA	tegrate Wr Title III		Obse	rvations: One m	ember of t	he Instruct	ional Learr	ning Team	will visit ev	ery K-3
Instru Revo Budgets use Title I Monitorir Assessment: Revie	ed to supp GFF • ng and :s: ew lesson	Coach will n rategies) Dort this act Title II • Evaluatir	nodel lesso Livity: LA4 1g Dacing and	ons (and in IDEA	tegrate Wr Title III		Obse	ervations: One m classrc STPPS	ember of t	he Instruct t once a m t based less	ional Learr onth to cor sons are be	ning Team v	will visit ev pshot to d	
Instru Revo Budgets use Title I Monitorir Assessment: • Revie • Socia	uctional C olution str <u>GFF</u> • ng and ss: ew lesson al Studies	Coach will n rategies) port this act Title II • Evaluatir plans for p Instruction	ivity: LA4 Dacing and al Observa	IDEA Curriculum	Title III	Title IV	Obse	ervations: One m classrc STPPS	ember of t oom at leas Curriculum	he Instruct t once a m t based less	ional Learr onth to cor sons are be	ning Team v	will visit ev pshot to d	ery K-3 etermine if
Instru Revo Budgets use Title I Monitorir Assessment: Revie	uctional (olution str ed to supp GFF • ng and ew lesson al Studies he Year N	Coach will n rategies) port this act Title II • Evaluatir plans for p Instruction	ivity: LA4 Dacing and al Observa	IDEA Curriculum Itions	Title III	Title IV	Obse	ervations: One m classrc STPPS	ember of t oom at leas Curriculum	he Instruct t once a m t based less	ional Learr onth to cor sons are be	ning Team v	will visit ev pshot to d	ery K-3 etermine i

End of the Year Results:

2021 - 2022 - 34% of 3rd grade students scored at or above mastery on the 2025 LEAP test. This is an 11% increase. This goal was met! 2022-2023 - 24% of 3rd grade students scored at or above mastery on the 2025 LEAP test. This is an 10% decrease.

3. SCHOOLWIDE GOALS FOR DIVERSE NEEDS

- Goals must be Specific, Measurable, Achievable, Results-focused, and Time-bound
- Must include one discipline goal, one goal for Students with Exceptionalities, and one goal for English Learners

DISCIPLINE

- Schools will be given the label Urgent Intervention Required for Discipline (UIR-D) if the out-of- school suspension rate is more than two times the national average for the past three years
- Two times the national average equals 5.2% for grade PK-4 and 20.2% for grades 5-12

Goal #1 (Discipline):

From Spring 2021 to Spring 2024, the percentage of students receiving discipline referrals will decrease by 1 % points each year as follows:

2020-2021	2021-2022	2022-2023	2023-2024	
%	%	%	%	
4.9	3.9	2.9	1.9	

Tier 1 (School wide):	Resources needed:	Team Reflection:
 Morning Meeting 	Schedule time to plan	
	Develop and collaborate-	2021 – 2022 - Monthly minor form data shows
• PBIS-Fun Freaky Friday; monthly rewards; Caught Ya's; end-of-the-	set times to conduct data	kindergarten and first grade students were often
year reward; Golden Spatula award (cafeteria); extra Fri-Yay recess	reviews	written up for minor incidences such as defiance
for students who had zero behavior forms	Team staffing	and or violation of classroom rules. Our
 Classroom Management Plan submitted to admin at BOY 	Parent engagement	consequence from the teacher was most often
	activities	student conference and/or reteach expectation.
• Terrific Kids	Observations	
	Instructional Materials	All of our FBA/BIPS developed this year came from
Second Steps		our pre-k and kindergarten grades.

	lentary 2021-2024	
 Monthly Character Traits 	Ring pops for Fun Freaky	
	Friday	
 Supported Counseling 	Binders	<u>2022-2023</u> - For the 1 st nine weeks, 107 minor forms
 Weekly Broadcast with Principal 	Sensory Room items	were written with the majority of them for violation
	(sensory sound boards,	of classroom rules and disruption of learning
Tier 2 (Targeted Prevention):	Sensory panels, sound and	environment. For the 2 nd nine weeks, 129 minor
Calming corners	light panel, fidgets)	forms were written with the majority also being for
	Bluetooth PA system to	violation of classroom rules and disruption of
 Check-In/Check-Out 	communicate to parents	learning environment. For the 3 rd nine weeks, 129
Derent Conferences	at Terrific Kid breakfast.	minor forms were written with the majority being
Parent Conferences		for putting hands and feet on others and disruption
Behavior Contracts	Social-emotional items for	of the learning environment.
	Tier 3 behavior education:	
 Mental Health Counseling Services Individual and Groups 	Social-emotional lesson	
	and activity books,	
 Small group counseling groups 	workbooks, board games,	
 Sensory Room for calming space 	emotions game,	
• Sensory Room for canning space	flashcards, behavior	
Tier 3 (Intensive Individual):	pocket charts, feelings	
• FBA and BIP	flipchart, growth mindset	
	activities book, timers,	
Safety Plan	weighted lap pad, storage	
	totes and lids	
 Mental Health Counseling Services Individual and Group 		
 FINS (Families in need of services referral) 		
 Sensory Room for calming space 		
Parent and Family Engagement Activity:	Resources needed:	Participation Outcome:
Terrific Kid breakfast	Schedule time to plan	<u>2021 – 2022</u> - 100 families
Reginning of the year parent coffee	Develop and collaborate-	2022 – 2023 – 43 families (beginning of year parent
 Beginning of the year parent coffee 	set times to conduct data	coffee)
2022-2023	reviews	<u>2023 – 2024</u> -
	Team staffing	
Leader in Me	Parent engagement	Parent Feedback/Exit Tickets/Survey:
	activities	<u>2021 – 2022 –</u> Terrific Kid breakfast was done
	Observations	virtually this year due to Covid. Parents are hoping

								unication ay Home Lo		2022-202 asked ab They also	2 <u>3</u> - At the pout our EL	in person fo parent coffe EVATE after put getting r home tha	ee/breakfa school pr Fishing Tic	st, parents ogram. kets (good
Profession	al Develo	oment:					Resou	rces need	ed:	Feedbac	k from Tea	chers:		
• Mo	rning Mee	ting refresh	er				Sched	ule time to	o plan	<u>2021 – 2</u>	. 022 – Moi	ning Meeti	ng is a grea	at way to
• CLA	SS-Emotic	onal Support	t and Class	room Orga	nization			op and coll les to con		way to te	each social	l and ready skills, comr	nunicatior	n skills. It
• Emo	otional Po	verty					review	-			•	n for listenir	• •	•
	training	-						staffing engagem	ent		s. PBIS is a good choid	a great way ces.	to motiva	te students
	-						activit							
 Dist 	trict Team	Builder					Observ	vations				ded fun, the		
2022-2023								ng Meetin	-	PBIS quarterly celebration. Feedback from teachers was to continue the stations because it was organized and fun for all! Teachers are all in for the				
• Buc	ket filler r	efresher/PB	IS				and or	onal Pover Iline resou ctive board	irces					ll in for the
	••	ch-Social Em	notional Go	ogle Class	room and (Classroom			tive boards new discipline model – Leader In Me for the school year.					
• PBI nee		lysis and fol	llow up and	ל support t	to the areas	s most in								
• Clas	ssroom Ob	servations-	Proactive (Classroom	Manageme	ent Plan								
• Coa					č									
Budgets us	sed to sup	port this act	ivity:											
	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
Title I		1									1			

the incident with the most referrals, and identify groups (grade levels, teachers, etc.) that are receiving more referrals than others

• School Climate: student and teacher feedback, focus groups, class observation, non-instructional space observation, meeting minutes, 1:1 discussions, surveys

Middle of the Year Monitoring Results/Areas for Improvement:

2021 – 2022 From Aug. 21 to Feb. 22, 3.6% of students received discipline referrals.

In the month of October, 90 minor forms were written, and in the month of January 58 minor forms were written. That is a 68% decrease in minor forms. <u>2022 – 2023</u> – From Aug. 8 to Dec. 16, 3% of students received discipline referrals.

<u>2023 – 2024</u> -

End of the Year Results:

<u>2021 – 2022</u> - From Aug. 2021 to May 2022, 4.5 % of students received discipline referrals. In the month of October, 90 minor forms were written, and in the month of April there were 52 minor forms written. That is a 58% decrease in minor forms for the school year.

From Feb. 23- May 12, 7 students received discipline referrals for incidences that happened in school.

<u>2022 – 2023</u> - From Aug. 2022 to May 2023, 4.5 % of students received discipline referrals From Jan. to May, 4 % of students received discipline referrals. A 1% increase from the fall. 7 students were out-of-school suspended in the fall of 2022 and this number dropped by 1 in the spring of 2023. <u>2023 – 2024</u> -

STUDENTS WITH EXCEPTIONALITIES

• Universal Design for Learning (UDL) Strategies can be used to adapt the curriculum so that it is differentiated and able to meet the various needs of all learners. (UDL Strategies - Goalbook Toolkit (qoalbookapp.com)

Goal #2 (SWE):

From Spring 2021 to Spring 2024, the SPS for the SWE student group will increase by _____ points each year as follows:

*Data will be entered upon LDOE release of SPS for SWE student group.

2020-2021	2021-2022	2022-2023	2023-2024
SPS	SPS	SPS	SPS

Describe policies and practices to identify disabilities early and accurately:	Team Reflection:
 Teacher Assistance Team meetings 	2021 – 2022 - The TAT and SBLC committee met
 School Building Level Committee meetings 	weekly to review support needs for students. Data was collected and 27 out of 63 students were
• IRP-3 data collection	referred for evaluation.

		There were 65 students referred to TAT. <u>2022 – 2023</u> – The TAT and SBLC committee continued to meet weekly to review support needs for students. Data was collected and 73 students were referred to SBLC. Out of those 73 students, 67 were referred for evaluation and 6 were referred to 504.
		There were 35 students referred to TAT. 2023 – 2024 -
Describe structures to increase collaboration amongst general and special e	ducation teachers:	Team Reflection:
 Common planning time 		2021 – 2022 - SWE teachers participated with
		general ed. teachers in PLC to collaborate on math
Common PLC meetings		and ELA content.
		2022 – 2023 – SWE teachers participated with
		general ed. teachers in PLC to collaborate on math
		and ELA content.
	· · ·	<u>2023 – 2024</u> -
Supports and Strategies in Tier 1 (Core Instruction):	Resources needed:	Team Reflection:
• IRLA (21-22) , Ready Gen (21-22), CKLA, Guidebooks, Unique	IRLA manuals and toolkits	<u>2021 – 2022</u> - All students received instruction
Learning, Amplify Reading, Writing Revolution, Eureka Math, Eureka	Ready Gen - Scaffolded	using our Tier I curriculums. Students that showed
Equip, Reflex Math	Strategies Handbook	below and well below benchmark on DIBELS
	Louisiana Believes State	received a 30 minute Tier 2 intervention which
Supports and Strategies in Tier 2 (Targeted Prevention):	Planning document Guaranteed Curriculum	included Project Read, Amplify, or IRLA. 2022 – 2023 – All students received instruction
• Amplify Instruction, IRLA (21-22), Project Read, Guidebook support,	Chromebooks	using our Tier I curriculums. Students that showed
Eureka Equip, Zearn (21-22), Reflex Math	Amplify program	below and well below benchmark on DIBELS
	Instructional Coaches	received a 30 minute Tier 2 intervention which
	Eureka materials	included Project Read, Amplify, or SPIRE.
Supports and Strategies in Tier 3 (Intensive Individual):	Eureka Equip program	
 Amplify Instruction, IRLA (21-22), Project Read, PCI, Eureka Equip, 	Reflex Math	<u>2023 – 2024</u> -
Zearn (21-22), Reflex Math, SPIRE	Interactive Boards	
	Projection cameras	

Covington Liemen	2021 2024	
U	nique Learning	
m	aterials: craft sticks,	
gl	itter, toothpicks, card	
st	ock, paint, gel sticks,	
ca	ardstock, colored paper,	
cr	ayons, modeling clay,	
pa	aintbrush, craft fluff ball,	
al	l about me set	
In	structional Materials,	
pa	aint sticks	
W	/eighted items: blankets,	
de	esks, vest, pillows	
	pecialized seating: swivel	
ch	nairs, wiggle chairs, lap	
de	esks, motion stools,	
ba	ands, bean bags, carpets,	
ch	nair socks, mats	
	lath manipulatives,	
ga	ames, counters, Math	
	pcart, tactile numbers	
Vi	ision support: reading	
ru	Ilers, magnifiers, large	
pa	aper, raised paper	
Pt	nonics materials: letters,	
m	agnets, stamps, puzzles,	
sp	oonges, tactile letters	
Si	gn language materials	
Se	ensory/tactile materials:	
fic	dgets, timers, light	
cu	ubes, lights, lamps,	
le	tters, cards, squishy	
	ems, clay, play-doh,	
he	eadphones, sand, rice,	
	elcro items, sticky back	
cc	oins, ooze tubes, calming	
ki	t, play sensory discs,	
SE	ensory bracelets, gel	

Covington Lien	entary 2021-2024	
	beads, safe hearing	
	earmuffs, sound and light	
	panels, sensory panels	
	Center/station materials:	
	animals, kitchen play, play	
	food, figurines, dollhouse,	
	puzzles and racks, Brain	
	toys, scribble and play	
	boards	
	STEM items and activity	
	sets	
	Listening center	
	Whisper phones	
	Carpet	
	Emotion photo cards	
	Sporttime: gradeall set	
	and quadball set, beanbag	
	frogs	
	Printers with ink	
	Ipads and covers	
Parent and Family Engagement Activity:	Resources needed:	Participation Outcome:
 Math/Science Night 	Math, Science, ELA and SS	2021 – 2022 - 150-130 families
	standards and station	2022 – 2023 – 125-175 families
 ELA/Social Studies Night 	materials	<u>2023 – 2024</u> -
	Communication folders	
 LEAP parent night – discussion with parents with students with 	Literacy Kits to be sent	Parent Feedback/Exit Tickets/Survey:
accommodations	home	2021 – 2022 Exit tickets from parents were very
		positive. Most were excited they could come back
		on campus. Parents expressed that activities were
		fun for the students and students could easily
		complete them. Most parents enjoyed their time
		reading with their child.
		2022 – 2023 – Parents were excited to see progress
		in reading and also expressed concern on how to
		help their child with math and reading during IEP
		help their thild with math and reading during IEP

		meetings. They want to see continue growth from their child but also want ideas on how to help them at home. <u>2023 – 2024</u> -
Professional Development:	Resources needed:	Feedback from Teachers:
 Writing Revolution, Project Read, Amplify, Ready Gen (21-22), IRLA 	Project Read materials	2021 – 2022 - 20 new teachers were trained using
(21-22), Eureka Math, Eureka Equip, Mathematical Practices, Monthly	Writing Revolution	the multisensory intervention – Project Read.
SWE meetings with consultant, Reflex Math, Lesson planning/unit	materials	
planning, Zearn (21-22), DIBELS, Unique Learning, Accountable talk,	Amplify program	Monthly SWE meetings to review new protocols
mathematical discussion, SPIRE, CKLA	Ready Gen manuals	and collaborate with each other was beneficial for
mathematical discussion, SFIRE, CREA	Eureka manuals	new SWE teachers.
Follow Up and Support:	Equip program	
 Leadership Team Walk throughs and Look for 	Reflex Math program	Instructional coaches modeled lessons in SWE
	Math Content Leaders	classes and provided scaffolded lessons to support
ELA and Math Content Leader Module Support and Training	Instructional Coaches	SWE students.
Model lessons - Instructional Coaches	Math Curriculum specialist	2022 – 2023 – 10 teachers and 1 interventionist
		were trained in SPIRE.
 Analyzing assessments, feedback and next steps 		
		Monthly SWE meetings to review new protocols
 Purposeful planning for student tracking toward progress of 		and collaborate with each other was beneficial for
standards and IEP goals		new SWE teachers.
		<u>2023 – 2024</u> -
Developments are all the communicate the interaction in the second s		

Budgets used to support this activity:

	Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
1	٠	•	•												

Data used to Evaluate Goal:

LEAP and LEAP Connect

Student Learning Targets

Progress Reports

Middle of the Year Monitoring Results/Areas for Improvement:

<u>2021 – 2022</u>

1st grade SWE students, 89% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 11% from BOY to MOY. 2nd grade SWE students, 84% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 7% from BOY to MOY. 3rd grade SWE students, 78% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 1% from BOY to MOY.

<u>2022 – 2023</u>

Kindergarten SWE students, 72% were below benchmark at BOY DIBELS test. The number of students below benchmark increased by 8% (72% to 80%) from BOY to MOY.

1st grade SWE students, 67% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 4% (67% to 63%) from BOY to MOY.

2nd grade SWE students, 66% were below benchmark at BOY DIBELS test. The number of students below benchmark increased by 4% (66% to 70%) from BOY to MOY.

3rd grade SWE students, 68% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 1% (68% to 67%) from BOY to MOY.

<u> 2023 – 2024</u>

End of the Year Results:

<u> 2021 – 2022</u> -

 1^{st} grade SWE students, 89% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 11% from BOY to EOY. 2^{nd} grade SWE students, 84% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 13% from BOY to EOY. 3^{rd} grade SWE students, 78% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 9% from BOY to EOY. 2022 - 2023 -

1st grade SWE students, 65% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 18% from BOY to EOY. 2nd grade SWE students, 66% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 6% from BOY to EOY. 3rd grade SWE students, 67% were below benchmark at BOY DIBELS test. The number of students below benchmark decreased by 2% from BOY to EOY.

<u> 2023 – 2024 -</u>

ENGLISH LEARNERS

- Consider translating the following items: handbooks/discipline policies, disciplinary notices, report cards/progress reports, parent permission forms, testing information, registration documents, home language survey, etc.
- Consider verbally interpreting: registration & enrollment process, counseling on eligibility for EL program, disciplinary hearings, orientation/back to school events, parent-teacher conferences, medical emergencies/nurse calls, school-wide announcements over intercom, meetings; etc.

Goal #3 (English Learners):

From Spring 2021 to Spring 2024, all EL students will progress at least one level in each domain (Listening, Speaking, Reading, Writing), each year on the ELPT
assessment until reaching the proficiency level of English according to the state of Louisiana. (see EL Progress Tracking Chart)

Supports and Strategies in Tier 1 (Core Instruction):	Resources needed:	Team Reflection:

 The focus of the instructional program for ELs in STPPS is to learn English while simultaneously meeting challenging state academic content and student academic achievement standards Grades K-6: full English language immersion with push-in support Supports and Strategies in Tier 2 (Targeted Prevention): Fast ForWord/Reading Assistant IRLA (supplement to core classroom instruction) Amplify Supports and Strategies in Tier 3 (Intensive Individual): Project Read IRLA (supplement to core classroom instruction) – 3rd grade Amplify 	EL Outreach documents for families, i.e., provide school information Provide school information in parents' native language Robocalls Summer Learning Brochure	2021 – 2022 - This year, our ELL paraprofessional, exceeded our expectations in servicing our ELL population. Our ELL para worked with students in grades K-3 and used Tier II and III interventions when DIBELS scores indicated a need. Our ELL para provided monthly newsletters to teachers and provided nine weeks progress reports in English and Spanish for families. Throughout the school year, Spanish translated documents were sent home to our ELL families. About upcoming events. 2022 – 2023 – This year, our ELL paraprofessional, exceeded our expectations again in servicing our ELL population. Our ELL para worked with students in grades K-3 and used Tier II and III interventions when DIBELS scores indicated a need. Our ELL para provided monthly newsletters to teachers and provided nine weeks progress reports in English and Spanish for families. Throughout the school year, Spanish translated documents were sent home to our ELL families about upcoming events. In addition to having a ELL para, we also had an interpreter on campus to support our ELL students and families. She was an asset in communicating with our ELL community and also supported our kindergarten students in the classroom. 2023 – 2024 -
Parent and Family Engagement Activity:	Resources needed:	Participation Outcome:
• LEAP presentations (emphasizing how EL parents can help prepare their	EL Outreach documents	$\frac{2021 - 2022}{2021 - 2022}$ - 10 ELL families – M&S night.
children for statewide testing)	for families, i.e., provide	Instructions for the activities were provided in
	school information	Spanish, as well as letters explaining how to help
 Math and Science night 	Provide school	your child with Reading, Math, Science and Social
	information in parents'	Studies at home.
 Literacy and Social Studies night 	native language	2022 – 2023 – 11 ELL families joined our Math and
 Summer Learning Materials distributed for EL students 	Robo calls	Science night. 30 families joined our CES Showcase event.
	l	event.

CES Showcase							mmer Learr ochure	ning	<u>2023 –</u>	<u>2023 – 2024</u> -						
							ochure mmunicatio	n folders	Parent	Parent Feedback/Exit Tickets/Survey: 2021 – 2022 - Appreciative of the translated						
							eracy Learn									
						2.0				documents						
											preciate ha	ving Spanis	sh			
										·	Ir school fo					
									<u>2023 –</u>	2024 -						
Professional Develo	pment:					Re	sources nee	eded:	Feedba	ack from T	eachers:					
 Project Read 	for EL para						Outreach d				has been gro	-				
 Identification of ELs and language proficiency levels differentiating instruction 						sch	families, i.e nool inform ovide schoo	ation	The ne	ESL para to assist with the student's needs. The newsletters that were sent give helpful hints for them to use in their classroom as well. <u>2022 – 2023 –</u> Many expressed the asset our ELL para is to our ELL students. The scores from our ELL						
 Modifying curriculum to be more accessible to EL students 						ormation in tive languag	•	-								
 Understandi 	 Understanding and using LEP accommodations effectively SBLC considerations for EL learners (environmental, language, and cultural) 				-	Robo calls Summer Learning			students is a direct reflection on how much the para worked with the students.							
						ochure	iiiig	•	<u>2023 – 2024 -</u>							
2022-2023																
 Lynn Upchur 	ch to presen	t to faculty	/ in PLC re:	EL do's and	d don'ts											
Danielle Fur	 Danielle Fury meets with classroom teacher upon request to provide interventions for the classroom 															
Budgets used to sup	port this act					_		_								
Title I GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other			
• •	•															
Data used to Evalua																
ELPS screen	•			screener fo	r new stud	ents to th	e state of L	ouisiana								
 ELPT-admin 	istered every	Echrusry														

Middle of the Year Monitoring Results/Areas for Improvement:

<u>2021 – 2022</u> -From BOY DIBELS composite scores to MOY DIBELS composite scores,11 out of 35 (31%) ELL students increased a composite level. <u>2022 – 2023 –</u> ELL students scoring below benchmark on BOY DIBELS were 71%, and it decreased to 66% on the MOY DIBELS. 2023 – 2024 -

End of the Year Results:

2021 - 2022 - ELPT scores

At BOY DIBELS 83% of EL students were below benchmark. At EOY DIBELS, 59% of EL students were below benchmark. That is a 24% decrease in below benchmark students.

<u>2022 – 2023 – ELL students scoring below benchmark on BOY DIBELS were 71%, and it decreased to 63% on the EOY DIBELS.</u>

ELPT Scores: 17 students went up a complete level which consists of 4 domains(Listening,Reading,Speaking,Writing)

3 students didn't go up due to the speaking domain (shyness, lack of confidence)

18 students this was their baseline score - first time taking ELPT, our Newcomer's or non-English speaking students

9 students did not show growth - 2 of which came from other schools in the state, 2 jumped 2 levels last school year

2023 - 2024 -

4. PARENT AND FAMILY ENGAGEMENT

- The school-wide plan must be developed with the involvement of parents and other members of the community to be served, as well as individuals who will carry out the plan, including teachers, principals, other school leaders, paraprofessionals, and students (if applicable).
- The school-wide plan shall be available to the District, parents, and public, and information contained in the plan shall be in an understandable and uniform format and, to the extent practicable, provided in a language that the parents can understand.
- Each school must meet the federal requirements, including the development and implementation of a parent and family engagement policy that includes a school-parent compact outlining shared responsibility for high student academic achievement.

Describe how the school communicates information to parents regarding curriculum, assessments, student progress, etc.:

- Home Connect for DIBELS sent home at the beginning of the year.
- Google Classroom where newsletters, announcements and assignments can be found.
- Classroom newsletters that indicate tests, lessons, skills and upcoming events for the week.
- Teacher Websites-JPAMS Weekly grades can be found here as well as
- Weekly test folders

Describe how parents and community stakeholders are included as decision makers in a broad spectrum of school decisions:

- Parent Teacher Association-PTA website and Facebook page
- Parent Family Engagement surveys
- Title 1 survey

Resources Needed to Support Parent and Family Engagement:

- PTA Facebook page
- PTA board (members)
- School website
- Parent/Family engagement materials
- Communication folders
- Literacy Kits to be sent home

Budgets us	ed to supp	ort this act	tivity:											
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
•	•	•												

Team Reflection:

2021 – 2022 - From Nov.-Dec. schools were open to parents and visitors. We were able to have about 3 parent in person events during that time. Literacy Night, PTA event, and visitors during holiday festivities.

2022 – 2023 – This year our PTA hosted 2 new parent/family events. Our PTA hosted a dad and mom breakfast. The dad breakfast took place in February while the mom breakfast took place in May. Our school hosted PFE events almost every month. We hosted our in-person Meet and Greet in August. We then had our grandparent's lunch in September. In October, we continued our tradition with our Just Say No Walk and Rally. In November, we honored our Veterans and invited veterans in our community to join our celebration. In December, we hosted our annual Literacy Night. In February, we hosted our Mardi Gras parade, and in March was our Math and Science Night. We invited our parents to our Field Day in April and in May we showcased our yearly work to parents at our CES Showcase. At our CES showcase, administration reviewed the SAP goals and the progress we were making towards those goals. 2023 – 2024 -

5. INTERVENTIONS FOR AT-RISK STUDENTS

Process for determining student participation in school and classroom interventions and the process for monitoring the interventions:

- LEAP scores
- DIBELS Assessments (BOY, MOY, EOY)
- Readiness Diagnostic Assessments
- IRLA (21-22)
- Equip

To monitor the interventions:

- Progress monitor in DIBELS
- IRLA (21-22)
- IRP-3 (tracking interventions)
- Tutors-weekly tracking documents

Describe how the school ensures that interventions do not replace core instruction:

• 30 minutes set aside daily for every grade level (K-3)

Interventions/programs available for students in need (include grade levels and skills addressed):

- Project Read (K-3rd; Phonics)
- Amplify Instruction (K-3rd; DIBELS skills)
- Zearn (K-3rd; Math skills)
- Equip (1-3rd; Math skills)
- IRLA (K-3rd; Phonics and Reading)

Describe the process for ensuring progress monitoring is carried out and results are monitored:

• TRT/Interventionist/Admin monitor MCLASS data to ensure progress monitoring is completed every two weeks for Well-Below Benchmark and every 4 weeks for Below Benchmark students

Budgets us	sed to supp	ort this act	ivity:											
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other

_						Covingtor	n Elementa	ry 2021-20	24	 		
•	•	•										
Resources Ne	eeded to	Support I	nterventio	ns:								
 Tutor 	rs											
 Interview 	ventionis	ts										
• IRLA	Tool Kits											
 Proje 	ect Read r	manuals a	nd materia	ls								
 Great 	t Minds-E	Equip										
 Zearr 	n comput	er program	n									
 Ipads 	s and cov	ers										
Middle of the	e Year M	onitoring	Results:									
<u>2021 - 2022</u>												
K – BOY at ris												
1 st – BOY at r				as 52%								
2 nd – BOY at r												
3 rd – BOY at r			at risk									
<u>2022 – 2023 -</u>												
K- BOY at risk				450/								
1 st – BOY at r				as 45%								
2 nd – BOY at r												
3 rd – BOY at r	ISK 36%,	IVIOY 40%	at risk									
<u>2023 – 2024 -</u>	<u>-</u>											
End of the Ye	ear Resul	ts:										
<u>2021 – 2022</u> ·	_											
K - EOY 51%	at risk											
1 ^{st –} EOY 37%	at risk											
2 nd - EOY 36%												
3 rd – EOY 38%	∕₀ at risk											
Every grade l		eased the	percentag	e of stude	ents at risk	from BOY t	o EOY					
<u>2022 – 2023 -</u>												
K - EOY 41%												
1 ^{st –} EOY 26%												
2 nd - EOY 29%												
3 rd – EOY 33%	6 at risk											

<u> 2023 – 2024 -</u>

-	ended learning	opportuni	ties within	the school	day (field	trips, art, ı	music, etc.))			s needed:				
 Art 										Teachers	trumonto I	istoning of	ntor vieuo		
Music											truments, l d, puppets)	-			
Strings										lessons) pappets)				
Strings											nent: Balls,	bean bags			
Physical	Education										ity resource				
Library											ooks, cente		tape to fix		
Libiary											pels, storag				
Field trip	S										ies, carpets sitting/grou		lo cardo		
Science										-	field trips	iping, tacti	le calus		
Julence											ctivity kits				
Social St	udies										nagnets, lite	er cubes, m	etric weig		
PKlearn	ing Activity Cer	nters								set, jumper cords, snap circuits					
										S.S. maps and hangers					
Lego Rol	ootic Club (22-2	3)									et, barn set	, fidget set	s, calming		
Chorus (lub (22-23)									sensory s	ets				
ded learni	ng opportunitie	s hevond t	he school (day and sch	nol vear (ο σ 21 st ce	ntury hefo	re or after	school	Resource	s needed:				
	ecovery, etc.):	•		aay ana sei	loor year (intur y, bere		5011001)23 -Teache	ers, coordir	ator for		
 21st Cent 	• •									Elevate					
Poforo ar	d After School	Caro (hom	work tuto	ring as nos	dod)										
	iu Aiter School		ework, tuto	as nee	ueuj										
-2023															
• Elevate A	fter School Lea	rning													
		-													
		Care (home	ework, tuto	oring as nee	eded)										
 Before ar 	d After School	cure (nonit	•												
		•	·												
Before ar gets used to tle I GF	support this ac	•	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other		

List programs that need to be evaluated and what data will be used to monitor and evaluate:

• 21st Century can be evaluated; IRLA and DIBELS data is given to assist students with after-school learning opportunities

Middle of the Year Monitoring Results/Areas for Improvement:

21-22 Teachers report that students who attended After Care had a high completion rate for Homework.

22-23 – Elevate students DIBELS results – Students below benchmark in Elevate was 73% at BOY, and now in the MOY it is 56% below benchmark.

End of the Year Results:

Before/after care survey showed that parents were very pleased with our program.

and social skills lessons. She heads up the Terrific Kid program and Check in/Check out program.

22-23 Elevate students DIBELS results - Elevate students DIBELS results – Students below benchmark in Elevate was 56% at MOY, and now in the EOY it is 34% below benchmark. Our Elevate program is supporting our students in literacy.

7. COUNSELING SERVICES

A full-time Mental Health Provider (MHP) will work with students to develop coping strategies for handling conflicts and stresses, enabling them to re-direct their focus on academic achievement. Students will be selected through a referral process and will work with the MHP for varying amounts of time dependent on need. The school's administrators will monitor implementation of the MHP program.

Services Provided by Mental Health Provider(s): Resources needed: • Individual and Group Counseling MHP
Social Stories/Skills
Services Provided by Counselor(s): Resources needed: • Individual and Group Counseling Counselor
Sexual Abuse lessons
Monthly Character Traits
Organizes Terrific Kids
Budgets used to support this activity:
Title I GFF Title II LA4 IDEA Title III Title IV Perkins JAG Bonds DSS CDF ESSER SCA Other
Team Reflection : 2021 – 2022 - Our counselor visited every classroom to present a sexual abuse lesson. She also meets with students weekly on an individual basis to do counseling

Our MHP meets with students weekly to address social skills and counseling.

Monthly character trait paragraphs are read on the announcements each morning. Next year, we will tie Terrific Kid and Fun Freaky Friday to the character traits. <u>2022 – 2023 -</u> Our counselor visited every classroom to present a sexual abuse lesson. She also meets with students weekly on an individual basis to do counseling and social skills lessons. She heads up the Terrific Kid program and Check in/Check out program. Our MHP meets with students weekly to address social skills and counseling. Monthly character trait paragraphs are read on the announcements each morning. Next year, we will transition into the 7 Habits of Highly Effective People – Leader In Me.

<u>2023 - 2024 -</u>

8. TRANSITION ACTIVITIES

Describe school-wide transition activities including those for Students with Exceptionalities, such as:

- coordinating supports at key transition points and preparing students for successful transition within the PK-12 system and beyond;
- familiarizing the student and family with the structures, routines, and expectations of new settings/schools; and
- preparing students for postsecondary transition.

Transition Activities for Students:	Resources needed:
 (May) 3rd grade students visit Pine View Middle School for a transition day 	Parent resources
• (August) Meet and Greet	Google Classroom
• (September) Open House	
• (August) Parent Coffee	
• Parent/student tour of SWE classrooms (all year)	
Parent and Family Engagement Activity:	Resources needed:
Meet and Greet/ Parent Coffee	Station activities
LEAP Testing tips meeting with transition tips for Middle School	LDOE website
Participation Results:	
2021 – 2022 – 20 Parents attended the LEAP testing tips meeting.	
2022-23 – WE had about 75 families attend. We added a chorus performance which boosting attendance by ou	ur parents.
Feedback from Parents/Families:	
2021 – 2022 - Parents appreciated the testing tips and would like for Pine View admin to attend next time to ge	et information about middle school.

202	2022-2023 Parents appreciated the testing tips and information about IEPs and accommodations for those students.														
Bud	gets us	ed to supp	ort this act	ivity:											
Т	itle I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other
	*	*													

9. PROFESSIONAL LEARNING COMMUNITIES PLCs provide collaboration time for groups of teachers including, but not limited to, core academics, Students with Exceptionalities, English Language, CTE interventionists, instructional coaches, and administration in order to: analyze student data to plan for individual lessons with embedded supports to address unfinished learning and plan for the use and implementation of high-quality curriculum, share best practices for teaching and learning, and study units within the curriculum. Describe the structure/make-up of your PLC groups: **Resources needed:** • Teachers are divided into cross grade level (21-22) (Kindergarten and first; second and third) and **Substitutes** Instructional Coaches subject areas Data (DIBELS progress monitoring; math work Describe the format of your PLC groups (When? How often? How long?): samples-Application Problems; writing samples) • PLCs are during the school day, once a month, for one and a half hours **Budgets** used to support this activity: LA4 IDEA Title I GFF Title II Title III Title IV Perkins JAG Bonds DSS CDF ESSER SCA Other • • Middle of the Year Reflection/Areas for Improvement: 2021 – 2022 - Analyzing data has helped drive our instruction. It's been good to talk and meet with the grade above or below us to see where kids are coming from and where they need to go. 2022 – 2023 – Analyzing the data has helped drive our instruction. The Eureka walk-throughs helped facilitate discussions on how to improve instruction in the math classroom. 2023 - 2024 -End of the Year Feedback from Teachers: 2021 – 2022 - Teachers enjoyed meeting with other teachers from other grade levels. Reviewing and discussing data was beneficial. However, it was difficult to find time to share with other members of the grade level the information presented. 2022 – 2023 – Teachers enjoyed meeting with their grade group. Reviewing and discussing data was beneficial. ELA walk-through for the spring semester also helped facilitate discussions on how to better instruct reading foundations. Our 1st grade group analyzed data based on the pausing points on reading comprehension, and our 2nd grade teachers analyzed data based on progress monitoring using MAZE. Our 3rd grade group began progress monitoring ORF for all students and charting their progress. Students who were in danger of not meeting benchmark made gains from the MOY to EOY. 2023 - 2024 -Areas for Improvement: 2021 – 2022 - Next year, teachers would like to go back to meeting with everyone in their grade level instead of cross grade level, with the exception of the grades that are team teaching only a certain subject. 2022 – 2023 – We will continue to meet with each grade level as that seems to be beneficial for everyone. We'd like to see more a more teacher-facilitated PLC and not an admin-facilitated PLC.

<u>2023 – 2024 -</u>

						corington	Liementa	, 2021 20							
10.	OTHER	PROF	ESSION	IAL DE	VELOP	MENT									
High quality and ongoing professional development for teachers, paraprofessionals, and other school personnel to improve instruction															
Other Professional Development: Resources needed: n/a n/a n/a															
• EL		tructional (onal Coach		••••••			-	ot (empha	sis on Socia	1					
• 20	• 2022 – 2023 – CKLA support														
tea	achers; PLC						oaching; m		ns; mentori	ng					
Budgets us	sed to supp	ort this act	ivity:												
Title I	GFF	Title II	LA4	IDEA	Title III	Title IV	Perkins	JAG	Bonds	DSS	CDF	ESSER	SCA	Other]
<u>2021 - 202</u> 2022 - 202	22 - All teac 2 <u>3 – </u> Our ma vith strateg	ath coach w	itted from vas an asse	the CLASS, t in suppo	Eureka an rting our te	achers wit	h our math	goal. Eur	g from our eka walk-th beneficial fo	roughs and	d follow-up		ieficial in p	roviding	
2021 – 202 Google dri Teachers b 2022 – 202 spring sem	22 - PD on r ve PD on h penefitted f 23 — This ye nester, teac are just a fe	ear came w	boards that nize, set up her teache vith an amp to receive	Google dr rs presenti le amount more PD c	ive. ng knowled of PD from on new cur	dge learned the new o riculum co		ike CKLA a	ovention. and Heggart ool year. Ei					-	
<u> 2021 – 202</u>	<u>22</u> - CKLA, ⊦	r next scho Iandwriting y Science, E	g Without 1		•		-								

11. SCHOOL ADVANCEMENT PLANNING

Describe how all parents will be included in the development of the school-wide plan (include the months that this will take place):

• Parents will be included in the development of the SAP through surveys and parent and family engagement activities. These surveys are given out in April and parent and family engagement activities will be held in December and April.

Describe how and when the evaluation results of the school-wide plan are reported to the school's stakeholders (faculty, staff, parents/families, and community members):

• The SAP will be published on the school website for parents to view after October 15, 2021.

Describe how and when the school-wide committee will meet and discuss school programs implemented, as outlined in this document, to determine effectiveness and to assist in planning:

• The school-wide committee will meet monthly to discuss school programs implemented and to determine effectiveness.

2021-2024 Committee Members							
School-wide Planning Committee	Parent/Family Engagement Committee						
Responsible for developing, monitoring, revising, and evaluating	Responsible for the implementation of the PFE activities						
Members Include:	Members Include:						
Administrator: Mistry Hebbler	Administrator: Lorina Hurley						
Teacher: Amy Scobel	• Teacher: Jessie Noggerath						
Teacher: Rebecca Scherer	Teacher: Amanda Butzman						
• Teacher: Beth Hebert	Teacher: Tracey Mackles						
Teacher: Lauren Olson	• Teacher: Abbie Pearce						
Teacher: Danielle Price	Teacher: Allison Dufrechou						
• Teacher: Megan Lacour	Teacher: Jessica Burkenstock						
Parent/Family: Leslie Portman	Teacher: Sarah Murphy						
Parent/Family: Amy Brunet	Teacher: Loralyn DeRoche						
Community Member: Kiwanis club member	Parent/Family: Leslie Portman						

Covington Elementary 2021-2024	ntary 2021-2024
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Student:	Parent/Family: Amy Brunet
Student:	

DISTRICT ASSURANCES

□ I certify that this school-wide plan was designed to improve student achievement with input from all stakeholders.

□ I assure that the school-level personnel, including stakeholder representatives responsible for implementation of this plan, have collaborated in the writing of the plan.

□ I hereby certify that this plan has all of the following components:

- Evidence of the use of a comprehensive needs assessment
- Measurable goals
- Parent and family engagement activities aligned with assessed needs
- Evidence-based methods, strategies, and activities that guide curriculum content, instruction, and assessment
- Plans for transitioning incoming and outgoing students in the school community
- Professional development aligned with assessed needs and strategies to attract and keep high quality teachers
- Coordination and integration of federal, state, and local resources, services, and programs
- Evaluation plan that includes methods to measure progress of implementation and effectiveness of strategies and programs
- A school-wide action plan with timelines and specific activities for implementing the above criteria

□ I further certify that the information contained in this assurance is true and correct to the best of my knowledge.

Principal Signature	Date
Supervisor Signature	Date
Superintendent Signature	Date