Annual Goals

GOALS					
	By the end of the 23-24 school year, SPS will increase from pts to				
SCHOOL GOAL	pts.				
	By the end of the 23-24 school year, the ILT will examine and analyze				
ILT YEARLY GOAL	teacher and student work/data to improve student outcomes in all areas.				
	By the end of the 23-24 school year, <u>100</u> % of basic bubble students will				
BUBBLE STUDENT GOAL	score mastery or above on the LEAP 2025 assessment.				
	By the end of the 23-24 school year, the percentage of students scoring				
MASTERY PLUS	Mastery plus on the LEAP 2025 assessment will increase from <u>20</u> % to <u>26</u> %.				
	By the end of the 23-24 school year, our ELPT AI will increase from <u>73.1</u> pts				
ELPT GOAL	to <u>80</u> pts.				
DIBELS 8 GOAL	By the end of the 23-24 school year, the percentage of K-3 students reading at or above grade-level on the DIBELS 8 assessment will increase from BOY% to EOY%.				
LEAP CONNECT GOAL	By the end of the 23-24 school year, our LEAP Connect AI will increase from 86.9 pts. to 90.0 pts.				
DISCIPLINE/BEHAVIOR	By the end of the 23-24 school year, we will decrease the percentage of				
GOAL(S)	students receiving referrals from <u>29.36%</u> to <u>15%</u>				
	By the end of the 23-24 school year, we will increase daily student				
ATTENDANCE GOAL(S)	attendance rate from <u>94.08%</u> to <u>96%</u> .				

Action Steps Directions

Directions for Action Step Pages: (refer to the Statewide Monitoring

Self-Assessment Tool that was provided for more details)

STRATEGIES: List the strategy(ies) that corresponds with the action step. Examples:

Instructional Leadership Team meetings (ILTs), job-embedded teacher cluster meetings, collaborative planning time with Master Teacher, intervention block, embedded remediation, use of Tier I curriculum, after-school tutoring

ACTION STEPS: There must be at least one action step that address each of the following:

- 1. At-risk students/subgroups such as interventions, tutoring, small group instruction
- 2. Behavior, including tiered intervention model (discipline policy, ABIT, PBIS)
- 3. Post-secondary such as AP, Dual Enrollment, Career and Technical Education
- 4. Professional Development
- 5. Early Childhood Transition
- 6. Family Engagement required parent meetings (refer to the FE Crosswalk chart)

BELIEVE TO ACHIEVE CRITICAL GOALS:

- 1. Students enter Kindergarten ready
- 2. Students will achieve mastery level on 3rd grade assessments and enter 4th grade prepared for grade level content
- 3. Students will achieve mastery level on 8th grade assessments and enter 9th grade prepared for grade level content
- 4. Students will graduate on time
- 5. Students will graduate with a college and/or career credential
- 6. Graduate eligible for a TOPS award

Action Steps

SCHOOL	BELIEVE	STRATEGIES	ACTION STEPS TO REACH GOALS	TIMELINE	PERSONNEL RESPONSIBLE	ESTIMATED COST	FUNDING SOURCE
PERFORMANC	TO						
E PRIORITIES	ACHIEVE						
	CRITICAL						
	GOAL						
According to	Which	What strategy(ies) will	List one or more <u>specific actions</u> you will take to pursue the goal	For each action,	For each action, list the	Provide an estimated cost for	Identify funding
your CNA,	critical	address this strength or		provide a timeline for	person responsible for	the action steps	source: Title I, IDEA,
which strength	goal(s)	weakness?		completing the action	<u> </u>		school funds,JAG,
or weakness	does this				complete		Accelerating
does this	address?						Schools ,etc.
address?	(See						
	previous						
	page and						
	include the						
	number(s) applicable)						
Implementatio	School	Collaborative planning	A. Teachers will participate in on-going, job embedded professional development	8/7 - 5/23	ILT (including 2 Master	Master Teacher	Title 1-School
'	goal	with Master Teachers,	through weekly clusters and Saturday professional development sessions	0/ / - 5/ 23	Teachers, 3 Teacher Leader	\$88,960.93	Title 1-3CHOOL
quality Tier 1	goat	ILTs, Clusters,	focusing on unit planning and assessments. Administrators and Master Teachers		Fellows, Dean, and 2 ESL	\$66,966.93	
curricula with	Critical	Walk-through evidence			Coaches) All teachers	Professional Development	Title 1-School
	Goals: 1, 2,	Trank amough on aonos	accelerate the learning of our students.			(Planning & Assessments)	
=	3		B. Teachers will analyze student work in order to create lessons and create			\$6.000	
Weakness:			assessments using Edulastic that align with Tier 1 curricula during collaborative				
1,2,3,5			planning with master teachers and school-wide Professional Development. A			ILT Meetings	
			color printer and toners will be purchased to support teachers with data analysis.			\$2,000	Title 1-School
			C. Printers and document cameras will be used in classrooms to assist teachers				
			and students with resources from Tier 1 curriculum. Student chromebook bags for			BrainPop	
			middle school will help ensure protection between school and home.			\$2,998.05	Title 1-School
			D. During ILT and cluster meetings, teachers will examine student work and track				
			data with a focus on bubble students. The focus will be to ensure that the			Nearpod & Flocabulary	
			correlation between moves and metrics shows growth in student work. ILT			\$5,400	
			members will meet weekly to plan support for teaching and learning.				
			E. Teachers will participate in content urgent intervention meetings to focus on			Edulastic	
			specific areas of concern to meet the needs of students. The master schedule reflects specific time for CKLA small group, ELA and Math acceleration using			\$1,000	
			BrainPop, BrainPop JR, Lexia Core 5, Lexia PowerUp, Nearpod, Flocabulary and			Laser Jet Color Printer	
			iReady Reading and Math.			\$679	
			F. The ILT will use the walkthrough data to provide teachers with timely feedback			\$679	
			regarding classroom observations. ILT will determine "hot spots" and support for			Laser Jet Printers	
			teachers.			\$1,695.04	
			G. Parents are invited to Family Literacy/STEM night, Donuts with Divas/Dudes,				
			book fair, Open House, Parent Conferences, and Title I parent meeting in order to				
			promote family engagement and allow families to give input. Students that attend			Toners	
			will receive grade level appropriate take home books. Yellow copy paper will be			\$4,139.04	
			used to send home flyers/notifications to parents. Chart paper and cardstock will				
			be used to denote work stations and descriptions of activities throughout the			Document Cameras	

			campus for both family nights. Parents will provide feedback on chart paper at the end of each family engagement night. H. Pre-K parents are invited to an informational meeting regarding key information presented by Kindergarten teachers to help with early childhood transition. PK and K students participate in a staggered entry for their first day and parents are invited to attend to help ease transition. Similarly, at the end of the year, to ease transition, PK and K students will spend the afternoon in K and 1st grade classrooms to meet the teachers and learn expectations. Additionally, to help 8th grade students transition from Bissonet to a high school setting, administration will work with the HS feeder school to schedule time for students from the HS to come to Bissonet or for Bissonet 8th graders to visit the high school. This is in an effort to help students better understand expectations associated with HS.			\$396.00 Chromebook bags \$1,149 NIET Conference \$8,800 Family Engagement \$3,834	
Writing across the curriculum Weakness: 2,3,5	School goal and ILT yearly goal Critical Goals 1, 2, 3	Collaborative planning with Master Teachers, ILTs, Clusters, Walk-through evidence	I. K-8 teachers will use diagnostic and benchmark assessments to analyze student writing in ELA, Math, Science, and SS during clusters. Pencils will be purchased to be used during assessments and instruction. J. K-8 teachers will use district/state provided rubrics to analyze student writing and determine mastery of writing standards in ELA, Math, Science, and SS during clusters. K. K-8 math teachers will use mid-module/unit and end of module/unit assessments to determine mastery of standards in expressing mathematical reasoning during collaborative planning with master teachers. L. 3-8 ELA teachers will use mid-unit and end of unit writing from Guidebook to determine mastery of writing standards during collaborative planning with master teachers. M. K-8 teachers will use activities from Generation Genius to engage and support writing in Science. N. K-8 teachers will use videos and resources from Discovery Ed, Flocabulary, and Nearpod to engage and support writing in Social Studies. O. K-8 teachers will use student exemplars to model success criteria needed to master the writing standard across curricula.	8/7 - 5/23	ILT (including 2 Master Teachers, 3 Teacher Leader Fellows, Dean, and 2 ESL Coaches) All teachers	Previously Mentioned and Pencils \$95.44	Title 1-School

group/individu alized instruction to meet the needs of our subgroups (ELLs, SPED	School goal, ILT yearly goal, Discipline/ Behavior Goal, and Attendanc e Goal Critical Goals 1, 2, 3	Collaborative planning with Master Teacher, ILTs, Clusters, Walk-through evidence, ESL coaches modeling ELL strategies	P. K-5 math teachers will use Illustrative Math center resources and 6-8 will use Eureka remediation guides and iReady (grades 3-5) online tools to meet the needs of students, with a focus on our subgroups. Grades K-8 will use Zearn (a tool for interventions) and Accelerate Math Resources from Louisiana Believes. Mission to Mastery tutoring will be offered after school to students based on need. Students will use headphones to support small group instruction. Q. K-4 ELA teachers will use online and printable Reading A-Z, Raz Kids, Heggerty libraries, Bridge the Gap Interventions, Lexia, Lexia PowerUp, CKLA and CKLA Assessment and Remediation Guides, SPIRE, Accelerate Reading Resources from Louisiana Believes and Dibels 8 Progress Monitoring Tools to meet the needs of students, with a focus on our subgroups. Mission to Mastery tutoring will be offered after school to students based on need. Students will use headphones to support small group instruction. R. Two ESL coaches will support teachers with the implementation of the SIOP model and effective strategies to meet the needs of our ELLs. Rosetta Stone will be used with our newcomers. S. ILT/Clusters will analyze and track data to ensure our bubble kids move to the next achievement level.	8/7 - 5/23	ILT (including 2 Master Teachers, 3 Teacher Leader Fellows, Dean, and 2 ESL Coaches) All teachers	Previously Mentioned and Heggerty \$5,097.60 Reading A-Z and Raz Kids \$1,280 Headphones \$4,165.30	Title 1-School ESSER Funds
grade level	School goal and ILT yearly goal Critical Goals 1, 2, 3	Collaborative planning with Master Teacher, ILTs, Clusters, Walk-through evidence, ESL coaches modeling ELL strategies	 T. K-8 teachers will use diagnostic and benchmark assessments to analyze student work in ELA during clusters. U. K-2 ELA teachers will use Lexia, CKLA, Dibels 8, Flyleaf books, and BrainPop to meet the needs of students. V. 3-5 ELA teachers will use iReady online tools, and BrainPop to meet the needs of students. W. PreK and Kindergarten teachers will use More Starfall and BOB books to meet the needs of students. X. ELA teachers will plan using Tier I Curriculum to create lessons and assessments during collaborative planning with master teachers. Y. All teachers in grades K-3 will take a state mandated course called AIMS Pathway to Proficient Reading which will focus on the Science of Reading. Z. ELA Teachers in grades 3-5 will use Guidebook 3.0 with support from two Master Teachers in clusters. 	8/7 - 5/23	ILT (including 2 Master Teachers, 3 Teacher Leader Fellows, Dean, and 2 ESL Coaches) All teachers	Previously Mentioned and Flyleaf Books \$3,006.09 BOB Books \$1,879.60	Title 1-School
performing on grade level in	School goal and ILT yearly goal Critical Goals 1, 2, 3	Collaborative planning with Master Teacher, ILTs, Clusters, Walk-through evidence, ESL coaches modeling ELL strategies	AA. K-8 math teachers will use benchmark, Eureka mid-module and end of module assessments, and Illustrative Math unit assessment to analyze student work during clusters. BB. K-8 math teachers will use Eureka remediation guides, Illustrative Math center resources, iReady online tools, and BrainPop to meet the needs of students. CC. Grades K-8 will use Zearn, a tool for interventions. DD. K-8 teachers will use diagnostic and benchmark assessments to analyze student work during clusters.	8/7 - 5/23	ILT (including 2 Master Teachers, 3 Teacher Leader Fellows, Dean, and 2 ESL Coaches) All teachers	Previously Mentioned	Title 1-School

mprove	School	PBIS implementation,	EE . Teachers will use a tiered intervention model for students struggling	8/7 - 5/23	ILT (including 2 Master	Previously Mentioned	Title 1-School
attendance	goal, ILT	Academic Dean and	academically and/or socially. Counseling services are provided according to		Teachers, 3 Teacher Leader		
ate and	yearly	Behavioral	student IEPs. BP will partner with a mental health agency provided by JP Schools.		Fellows, Dean, and 2 ESL		
lecrease the	goal,	Interventionist Support,	PBIS school wide and classroom implementation of incentives to improve		Coaches) All teachers		
number of	Discipline/	Socio Emotional	behavior. Students earn Bissonet Bucks and 9 weeks rewards for following the 3				
najor	Behavior	Learning Videos (SEL-	B's of Bissonet.				
liscipline	Goal, and	RethinkED)	FF. Grades 6-8 will conduct SEL lessons 2 times/week using RethinkED's platform				
eferrals	Attendanc		to educate our middle school learners to create a greater awareness and				
	e Goal		understanding of mental health and wellness.				
Weakness:							
1	Critical						
	Goals						
	1, 2, 3						