

School Improvement Action Plan



School Year:	2024 - 2025
School Name:	Pearson
Principal Name:	Dean Yoder
Date Submitted:	June 17, 2024
Revision Dates:	

Distri Name		Cobb County School District			
Schoo		Pearson Middle School			
Team	Lead				
Pos	ition				
Emo	ail				
Pho	ne				
		Federal Funding Options to Be Employed (SWP Schools) in This Plan (Select all that apply)			
Х	Tradit	ional funding (all Federal funds budgeted separately)			
	Conso	Consolidated funds (state/local and federal funds consolidated) - Pilot systems ONLY			
	"Fund	und 400" - Consolidation of Federal funds only			
		Factor(s) Used by District to Identify Students in Poverty (Select all that apply)			
Х	Free/Reduced meal applications				
	Comm	nmunity Eligibility Program (CEP) - Direct Certification ONLY			
	Other	Other (if selected, please describe below)			

In developing this plan, briefly describe how the school sought and included advice from individuals (teachers, staff, other school leaders, paraprofessionals, specialized instructional support personnel, parents, community partners, and other stakeholders).

References: Schoolwide Checklist 3.b.[Sec. 2103(b)(2)]

School Response: The SIP was reviewed by all shareholders (families, teachers, staff and community members) with the expectation/understanding that all shareholders reviewing this document will have the power to make suggestions, additions, and edits in which they felt best represented the needs of our community.

IDENTIFICATION of STAKEHOLDERS

Stakeholders are those individuals with valuable experiences and perspectives who will provide the team with important input, feedback, and guidance. Stakeholders must be engaged in the process to meet the requirements of participating in federal programs. Documentation of stakeholder involvement must be maintained by the school. Suggested stakeholder participation includes the following roles.

Positions and Roles to consider when developing the SIP Committee.

- 1. Administrative Team
- 2. Content or Grade Level Teachers
- 3. Local School Academic Coaches
- 4. District Academic Coaches
- 5. School Counselors
- 6. Parent Facilitators
- 7. Parent(s)
- 8. Media Specialists
- 9. Public Safety Officers
- 10. Business Partners
- 11. Social Workers
- 12. Faith-Based Community Leaders
- 13. School Technology Specialists
- 14. Community Health Care Providers
- 15. Universities or Institutes of Higher Education

COMMITTEE MEMBERS SIGNATURE PAGE

The comprehensive needs assessment (CNA) and school improvement team (SIP) team consist of people who are responsible for working collaboratively throughout the needs assessment and plan development process. Ideal team members possess knowledge of programs, the capacity to plan and implement the needs assessment, and the ability to ensure stakeholder involvement. Documentation of team member involvement must be maintained by the school. Multiple meetings should occur, and a sign-in sheet must be maintained for each meeting.

Meeting Date(s): 4/18/24, 7/13/24, 7/30/24, 8/6/24

Position/Role	Printed Name	Signature
Principal	Dean Yoder	
Assistant Principal	Kristi Lankford	
Instructional Specialist	Marshane Foreman	
Instructional Specialist	Raven Wildermuth	
6 th grade Lead Teacher	Jaclyn Davies	
7 th grade Lead Teacher	Mercedes Liriano	
8 th grade Lead Teacher	Sherie Forbes	
Media Center Specialist	Tiffany Spriggs	
School Counselor	Rayniece Meadows	
University Dean – Georgia Highlands	Dr. Ken Reaves	
Parent	Maura Gutierrez	
Partner in Education	Ricardo Munoz	

Comprehensive Needs Assessment Evaluation of Goal(s)

(References: Schoolwide Checklist Section 1114(b)(1)(A))

Collaborate with your team to complete the questions below regarding the progress the school has made toward each goal in the FY24 School Improvement Plan (SIP).

Previous Year's Goal #1	By the end of the 2023-2024 school year, the number of students performing in the Level I band in ELA will decrease from 46% to _36%_ as measured by the ELA EOG Assessment. • 6 th grade will decrease from _51%_ to _41%_ • 7 th grade will decrease from 46% to _36%_ • 8 th grade will decrease from _42%_ to _32%		
	Was the goal met? ☐ YES ☒ NO		
Milestones data shows that we did not meet our expectations in 6 th ,7 th or 8th grade 6 th grade 2024 Level I = 122, 2023 same 5 th graders Level I = 107 7 th grade 2024 Level I = 146, 2023 same 6 th graders Level I = 123 8 th grade 2024 Level I = 87, 2023 same 7 th graders Level I = 88			
	Reflecting on Outcomes		
If the goal was not met , what actionable strategies could be implemented to address the area of need?	As a team, we need to improve our performance in our grade-level CCCs, we need to focus on honest communication and utilize data effectively to tailor instruction for students at various levels - on-level, below level, and above level. It is important to develop specific intervention/acceleration strategies during our Pilot Block and within small group settings in the classroom. Furthermore, we should be deliberate in our approach to student data analysis. As a team, we must work together to understand the new ELA standards thoroughly and reach a consensus on what each standard entails. Additionally, we need to identify the priority standards by reviewing the state's Milestones ELA blueprint for 6th, 7th, and 8th grades. It is imperative that we work collaboratively to achieve these goals, as this has not always been the case.		

If the goal was met or exceeded , what
processes, action steps, or interventions
contributed to the success of the goal and
continue to be implemented to sustain
progress?

Previous Year's Goal #2	By the end of the 2023-2024 school year, the number of students performing in the Level I band in Math will decrease from47% to _37% as measured by the Math EOG Assessment. • 6 th grade will decrease from40% to _30% • 7 th grade will decrease from49% to34% • 8 th grade will decrease from42% to30%				
Was the goal met? ☐ YES ☐ NO					
	For the 2024 math Milestones, data was not available, nor will it count toward our CCRPI score for this current year. However, reviewing our Math Inventory Scores from the beginning of the year to the end of the year, we made our goal.				
What data supports the outcome of the	Grade Level	MI Below Grade Level (Fall23)	MI Below Grade Level (Spring 24)	Difference (+/-)	
goal?	6th	69%	41%	-28%	
	7th	73%	42%	-31%	
	8th	70%	42%	-28%	

Reflecting on Outcomes

If the goal was not met , what actionable strategies could be implemented to address the area of need?	
If the goal was met or exceeded , what processes, action steps, or interventions contributed to the success of the goal and continue to be implemented to sustain progress?	Pilot Block, going into our 3 rd year using 360 math and creating better grade level teams by strategically grouping teachers in each grade level to develop stronger teams that work well together and continuously look for ways to engage our students at a high level that meets their needs.

Previous Year's Goal #3	The average scores on the writing and language CCSD Interim Assessments will increase from 2023 to 2024 as follows: 6th Grade: Q1 – Writing 53% to 63%: Language NA Q2 – Writing 24% to 34%: Language: 22% to 32% Q3 – Writing 53% to 63%: Language NA 7th Grade: Q1 – Writing 38% to 48%: Language 35% to 45% Q2 – Writing 34% to 44%: Language 46% to 56% Q3 – Writing 56% to 66%: Language 44% to 54% 8th Grade: Q1 – Writing 25% to 35%: Language 55% to 65% Q2 – Writing 45% to 55%: Language 52% to 62% Q3 – Writing 22% to 32%: Language 53% to 63%	
	Was the goal met? ☐ YES ☐ NO	
What data supports the outcome of the goal?		
Reflecting on Outcomes		
If the goal was not met , what actionable strategies could be implemented to address the area of need?		

Comprehensive Needs Assessment – Summary of Findings (Schoolwide) Section 1114(b)(1)(A)

Data	Strengths	Concerns	Multiple Data Sources
ELA	RL2-3 RI2-3 Narrative Writing (W3) Argumentative Writing – Identifying claims and evidence Analyzing writing samples during data summits Teachers utilizing the workshop model and pulling small groups	Vocabulary acquisition Diverse sentence structure, editing, revising Elaborating on topic, idea, and evidence Comprehending informational text Using data to drive instruction consistently Student motivation	Milestones Formative and Summative assessments RI data Interims WriteScore data Progress Learning data
Math	Solving simple operations Solving single-step problems Solving ratio and unit rate problems	Struggle with fluency of basic facts, connecting mathematical vocabulary and problem-solving skills. Operations with fractions	Milestones Formative and summative assessments MI data Interims
Science	Comprehension/verbal explanation of science concepts	Analyzing informational text. Using scientific text to analyze data. Using scientific vocabulary in context to answer scientific questions.	Interim, Milestones
Social Studies	Basic Map Skills Geography: Impact of location Government: Comparing and contrasting forms of gov't. History: Historical factors impact on people. Civil Rights Knowledge of diverse cultures Economics: entrepreneurship, personal finance	Geography: Impact of physical features;	Milestones Formative and summative assessments Interims

Climate Data	ISS Days – by grade level OSS Days – by grade level Both have decreased consistently from the previous school year.		ISS and OSS referrals PBIS Data Attendance data
Professional Learning What's been provided? What is the impact?	- DOK Level Questioning Work Session PL - Writing Summit (Data Summit) - Membean PL - Progress Learning PL - Tiered Instruction PL - Pilot Block PL - Ellevation District PL - Ellevation PL by Pearson ESOL Dept Workshop Model with the ISOP PL - AVID PLs - Skilled Secondary Teachers Build Skilled Readers - CCSD PL	Revisiting instructional and engagement strategies Differentiation/Tiered Instruction Practices CCC Support for Questions 3 & 4	Session Sign In sheets Session Survey Results Meeting Minutes
Other			

Comprehensive Needs Assessment – Summary of Findings (Student Groups) Section 1114(b)(1)(A)

Data	Student	Groups	Strengths	Concerns	Multiple Data Sources
ГІА	☑ Econ. Disadvantaged☑ Special Ed.	□ Factor/Hamalasa	comprehending literary text sets,		Reading Inventory Reading Plus Interim
	□ Race / Ethnicity	□ IVIIgi ai it	evidence from literary and informational texts.		Common Formative & Summative Assessments Milestones

			comprehending literary text sets,	SPED: Vocabulary Acquisition, reading and writing stamina, informational texts, basic writing skills	
Math	☑ Econ. Disadvantaged☑ Special Ed.☐ Race / Ethnicity	☐ Foster/Homeless ☐ Migrant	EL: Solving basic math word problems Student ability dissect and solve simple addition and subtraction word problems. Students have shown great growth in unit rate and proportional problems SPED: Solving basic math word problems	EL: Math Fluency Facts Multi-Step Problems Reading Fluency Math Word Problems SPED: Math Fluency Facts Multi-Step Problems Reading Fluency Math Word Problems	Math Inventory CTLS Common Formative CCSD Interims
Science	☐ Econ. Disadvantaged ☐ Special Ed. ☐ Race / Ethnicity	☐ Foster/Homeless ☐ Migrant	concepts observed during inquiries/experiments. Students perform better after completing hands-on assignments. SPED: Identifying and explaining science concepts observed during	EL: Content Vocabulary Reading Fluency Reading Stamina Comprehending Informational Text SPED: Content Vocabulary Reading Fluency Reading Stamina Comprehending Informational Text	Reading Inventory CCSD Interims CTLS Common Formative

Social Studies	□ Econ. Disadvantaged☑ Special Ed.□ Race / Ethnicity	☑ English Learners☐ Foster/Homeless☐ Migrant	Vocabulary Acquisition	CTLS Common Formative CTLS Common Summative Interims Milestones 8 th Grade
			Reading Fluency Reading & Writing Stamina	
Discipline / School Climate Data	□ Econ. Disadvantaged□ Special Ed.□ Race / Ethnicity	☐ English Learners☐ Foster/Homeless☐ Migrant		
Professional Learning	□ Econ. Disadvantaged□ Special Ed.□ Race / Ethnicity	☐ English Learners☐ Foster/Homeless☐ Migrant		
Other	☐ Econ. Disadvantaged☐ Special Ed.☐ Race / Ethnicity			

Statement of Concern #1	63% (Winter diagnostic) of students not reading at grade-level proficiency.
Root Cause #1 - (Within control) Impacts which system(s): ☐ Coherent Instruction ☐ Professional Capacity ☐ Effective Leadership ☐ Supportive Learning Environment ☐ Family Engagement	Students need support to close their literacy deficits. Teachers need support and professional learning in foundational reading instruction (phonics, fluency, comprehension) and instruction for emerging multilingual learners.
Root Cause #2 - (Within control) Impacts which system(s): ☐ Coherent Instruction ☐ Professional Capacity ☐ Effective Leadership ☐ Supportive Learning Environment ☐ Family Engagement	Teachers need support with implementing intentional instructional strategies and practices from our chosen evidence-based resources and how to incorporate those strategies and practices within the ISOP.
Root Cause #3 - (Within control) Impacts which system(s): ☐ Coherent Instruction ☐ Professional Capacity ☐ Effective Leadership ☐ Supportive Learning Environment ☐ Family Engagement	Teachers need continued professional development and leadership support using our evidence-based platforms to analyze weekly data to drive further instructional practices efficiently.
Contributing Factors (Outside of control)	Students are not practicing reading skills at home. Student attendance.
Goal Specific, Measurable, Achievable, Relevant, Timebound	The percentage of students scoring proficient or advanced on the diagnostic reading assessment will increase by 15% from the August 2023 administration to the May 2024 administration.

Statement of Concern #2	83 % of students not performing at grade-level proficiency based on the Winter MI.				
Root Cause #1 - (Within control) Impacts which system(s): □ Coherent Instruction ☑ Professional Capacity □ Effective Leadership □ Supportive Learning Environment □ Family Engagement	Teachers need to model problem-solving skills for real world math problems and provide background knowledge consistently. Teachers need more training with using hands on material (manipulatives) as a tool to support students with mathematical standards.				
Root Cause #2 - (Within control) Impacts which system(s): Coherent Instruction Professional Capacity Effective Leadership Supportive Learning Environment Family Engagement	Teachers must utilize school wide resources such as Ellevation consistently to target pre-requisite skills, and ESOL learning strategies.				
Root Cause #3 - (Within control) Impacts which system(s): Coherent Instruction Professional Capacity Effective Leadership Supportive Learning Environment Family Engagement	Teachers need support in their CCC's to understand question #3: What do we do when students do not learn it? How can we target student deficits even more on a weekly basis.				
Contributing Factors (Outside of control)	Students not practicing math skills at home. Student social economic status has a great impact on available resources outside and other factors such as attendance.				
Goal Specific, Measurable, Achievable, Relevant, Timebound	The percentage of students scoring proficient or advanced on the Math inventory will increase by 20% from the August 2023 administration to the May 2024 administration.				

	School Improvement Goals Include goals on the parent compacts and policy								
Goal #1	By the end of the 2024-2025 school year, the number of students reading below their grade-level band will decrease by 15% as measured ELA EOG Milestones Assessment. • 6 th grade will decrease from _46% to _31% (15 students) • 6 th grade Lexile band 925 – 1070 • 7 th grade will decrease from _60% to _45% (23 students) • 7 th grade Lexile band 970 – 1120 • 8 th grade will decrease from _50% to35% (21 students) • 8 th grade Lexile band 1010 – 1185								
Goal #2	By the end of the 2024-2025 school year, the number of students performing below grade level in Math will decrease from 375 to 200 as measured by the Math EOG Assessment. • 6 th Grade will decrease from 111 to 60 • 7 th Grade will decrease from 132 to 70 • 8 th Grade will decrease from 132 to 70								
Goal #3									
Goal #4									

	Title I Personnel/Positions Hired to Support the School Improvement Goals SWP Checklist 2.c(iv) - Section 1114(b)(7)(A)(i-iii)(I-V)							
Position	Supports Goal(s)	Supports which system(s)	How will the primary actions of this position support the implementation of the School Improvement Plan?					
6 th Grade Teacher (CSR)	⊠ Goal 1 ⊠ Goal 2 □ Goal 3 □ Goal 4	 ☑ Coherent Instruction ☐ Professional Capacity ☐ Effective Leadership ☐ Supportive Learning Environment ☐ Family Engagement 	Develop, implement, and facilitate standard-based instruction that supports students understanding and mastering Math Standards.					
7 th Grade Teacher (CSR)	⊠ Goal 1 ⊠ Goal 2 □ Goal 3 □ Goal 4	 ☑ Coherent Instruction ☐ Professional Capacity ☐ Effective Leadership ☐ Supportive Learning Environment ☐ Family Engagement 	Develop, implement, and facilitate standard-based instruction that supports students understanding and mastering Math Standards.					
6 th Grade Teacher (CSR)	⊠ Goal 1 ⊠ Goal 2 □ Goal 3 □ Goal 4	 ☑ Coherent Instruction ☐ Professional Capacity ☐ Effective Leadership ☐ Supportive Learning Environment ☐ Family Engagement 	Develop, implement, and facilitate standard based instruction that support students in understanding and mastering English Language Arts Reading Performance Standards.					
Parent Facilitator	⊠ Goal 1 ⊠ Goal 2 □ Goal 3 □ Goal 4	 □ Coherent Instruction □ Professional Capacity □ Effective Leadership □ Supportive Learning Environment ⋈ Family Engagement 	The Parent Facilitator will support the overall instructional program at Pearson Middle School by creating community and family partnerships, conducting professional learning sessions to parents, teachers, and staff, and providing frequent communications to parents on the academic programs, events, and student information.					

GOAL #1	By the end of the 2024-2025 school year, the number of students reading below their grade-level band will decrease 15% as measured ELA EOG Milestones Assessment. (6 th = 15 students, 7 th = 23 students, 8 th = 21 students)					
Action Step(s) SWP Checklist 2.a, 2.b, 2.c(i), 2.c(ii), 2.c(iv),2.c(v)	Resources	Funding Source(s) SWP Checklist 5.e	Start Date	How will the action step be implemented and monitored? What artifacts will be collected to demonstrate implementation? SWP Checklist 3.a 34 CFR § 200.26	How will the action step be evaluated for impact? What evidence will be collected to demonstrate impact? SWP Checklist 3.b 34 CFR § 200.26	People Responsible
6-8 th grade reading and ELA teachers will implement ELLevation strategies 3-4 times per week as measured by classroom observations and CCC lesson plans.	Ellevation Title I Coach		August 1st	Implementation Performance Target: 100% of 6-8 th grade reading and ELA teachers will implement ELLevation strategies 3-4 times per week as measured by classroom observations and CCC lesson plans. Implementation Plan: ESOL Team will provide instructional strategies from ELLevation to implement in the classroom 3-4 times per week.	Evaluation Performance Target: 60% of the students will score a 75% or higher grade-level reading standards as measured by grade-level common assessments. Evaluation plan: - Students will participate in weekly formative and bi- quarterly summative assessments on grade-level reading standards.	Teacher Title I Coach Administrator
				- Teachers will document their chosen strategy or resource from Ellevation within their weekly CCC Lesson Plans. - Title I Coach will meet with CCCs weekly to review the previous week's actions and discuss current and next week's plans. - The Academic Coach will monitor the implementation of evidence-based elements	Evidence: Common Formative and Summative Assessment data.	

			through monthly walks using the		
			SIP Walk Form.		
			- Administrators will review CCC Lesson Plans weekly and monitor implementation through monthly walks using the SIP Walk Form.		
			Artifacts: Weekly CCC Lesson Plans, SIP Walk Form		
6 th – 8th-grade ELA teachers will provide language arts support for thirty minutes three times a week during the intervention block through direct, small group reading or writing instruction based on student need, measured by the weekly Pilot Block SIP Walk Form and Progress Learning platform usage and proficiency data.	MobyMax Progress Learning Title I Coach Reading A-Z Measuring Up for ELLs NEWSELA Rime Magic Rosetta Stone	August 20th	Implementation Performance Target: 100% of 6 th – 8th-grade ELA teachers will provide language arts support for thirty minutes three times a week during the intervention block through direct, small group reading or writing instruction based on student need, measured by the weekly Pilot Block SIP Walk Form and Progress Learning platform usage and proficiency data.	Evaluation Performance Target: 75% of students receiving reading intervention will increase their Lexile score by 100 points by May 2025. 50% of students receiving writing intervention will score in the 5-7 range on genre-specific summative writing assignments from Write Score at the end of each unit (3x per year). Evaluation plan: - Students will participate in	Title I Coaches Administrators Teachers Support Staff
			Implementation Plan: - Academic Coaches will facilitate staff professional learning regarding Pilot Block in August 2024 Academic Coaches will create homogenous intervention groups based on diagnostic reading and writing data and provide weekly small-group lesson plans for teachers.	Beacon reading testing in August, December, and May. - Coaches and Administrators will pull and share Beacon and Write Score summative data 3x per year. Evidence: -Beacon Lexile scores -Write Score summative assessment data	

- Teachers and building support staff will provide weekly small group guided reading or writing instruction for 90 minutes.	
-One ELA teacher per grade level will be identified to support students who need writing intervention as evidenced by ELA Milestones data. Students who need writing intervention will go to writing Pilot block instead of reading Pilot block.	
- Students will receive 45 minutes of small group instruction and 45 minutes of a personalized, technology-based intervention based on their areas of need weekly.	
-Online Program Assignments: IEL & Sheltered ELs will use Rosetta Stone. Striving readers will use Moby Max. On-Level groups will use Progress Learning.	
- Coaches and administrators will monitor implementation monthly using the Pilot Block SIP Walk Form.	
- Coaches will evaluate usage and proficiency data weekly to drive further intervention plans.	
Artifacts: Pilot Block SIP Walk Form Student Data & Goal-Setting Documents	

			Pilot Block Lesson Plans		
			PHOT BIOCK LESSON Plans		
6-8 th teachers will implement targeted	Administrato	August	Implementation Performance	Evaluation Performance Target:	Administrators
reading and writing interventions based on	rs	20th	Target: 100% of 6-8 th teachers	60% of students will score 70%	Title I Coaches
student data as evidenced by data	Title I Coach	20011	will implement targeted reading	or above on common summative	Teachers
reflection sheets and small group lesson	Data		and writing interventions based	ELA assessments.	reactions
plans.	Reflection		on student data as measured by	ELA discissification.	
pians.	sheets		common assessment data.		
	3110013		common assessment data.	Evaluation plan:	
				-Students will take common	
			Implementation Plan:	summative assessments at the	
			- Administrators and Academic	end of each unit in ELA classes	
			Coaches will facilitate staff	that include both reading and	
			professional learning regarding	writing assessment items.	
			data reflection protocol in	writing assessment terms.	
			August 2024.	-RTI meetings will take place	
			7.05031.202.11	approximately every 6 weeks to	
			-Administrators and Instructional	monitor student progress	
			Coaches will facilitate monthly	toward goals.	
			data summits using formative	toward godisi	
			and summative data to <u>identify</u>		
			and address students' specific	Evidence: Common CTLS	
			academic needs and to track	summative data; FoRTIfy data	
			students' growth, as measured	Sammative data, Forting data	
			by grade-level data reflection		
			forms.		
			- Teachers will reflect on the		
			interventions and extension		
			decisions during CCC meetings to		
			determine their impact on		
			student achievement.		
			-Teachers will complete		
			individual data reflection sheets		

da lev Te int de	and collaborate to record the ata's findings on their grade-evel data reflection sheet. eachers will reflect on the aterventions and extension ecisions at the following neeting to determine their inpact on student achievement.	
Co	Administrators and Academic oaches will review data eflection sheets.	
Ar •	rtifacts: CCC Agendas reflecting data discussions Small group lesson plans	

GOAL #2	By the end of the 2024-2025 school year, the number of students scoring a Level I on the Math EOG will decrea 15%.					l decrease by
Action Step(s) SWP Checklist 2.a, 2.b, 2.c(i), 2.c(ii), 2.c(iv),2.c(v)	Resources	Funding Source(s) SWP Checklist 5.e	Start Date	How will the action step be implemented and monitored? What artifacts will be collected to demonstrate implementation? SWP Checklist 3.a	How will the action step be evaluated for impact? What evidence will be collected to demonstrate impact? SWP Checklist 3.a	People Responsible
6 th – 8th-grade teachers will provide foundational math support for thirty minutes two times a week during the intervention block on an adaptive, personalized learning platform and through direct, small-group math instruction based on Beacon Assessment data measured by the weekly Pilot Block SIP Walk Form and intervention platform usage and proficiency data.	Progress Learning Moby Max until December 2024 Title 1 Coach		August 1st	Implementation Performance Target: 100% of 6 th – 8th-grade teachers will provide foundational math support for thirty minutes two times a week during the intervention block on an adaptive, personalized learning platform and through direct, small-group math instruction based on Beacon Assessment data measured by the weekly Pilot Block SIP Walk Form and intervention platform usage and proficiency data. Implementation Plan: - Academic Coaches will facilitate staff professional learning regarding Pilot Block in August 2024. - Academic Coaches will create intervention groups based on diagnostic math data and provide weekly lesson plans for teachers. -Online Program Assignments: Striving learners will use Moby Max. Grade-Level learners will use Progress Learning.	Evaluation Performance Target: _70% of students will score in the Near Target or Prepared category on the Beacon Assessment by May 2025. Evaluation plan: - Students will participate in Beacon math testing in August, December, and May. Evidence: Beacon Assessment Data	Teacher Title 1 Coach Administrator

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				- Coaches will evaluate weekly		
				usage and proficiency data from		
				Progress Learning to drive		
				instructional planning.		
				- Coaches and administrators will		
				monitor implementation weekly		
				using the Pilot Block SIP Walk		
				Form.		
				TOTTI.		
				Artifacts:		
				Pilot Block/SIP Walk Form		
ath ath			_	Pilot Block Lesson Plans		
6 th – 8 th grade Math teachers will	Ellevation		August	Implementation Performance	Evaluation Performance Target:	Math
implement instructional strategies and			20th	Target: 100% of 6 th – 8 th grade	_70% of students will score	Teachers
resources that align to priority math	Title 1 Coach			Math teachers will implement	70% or above on vocabulary	
standards from the Ellevation platforms				instructional strategies and	specific questions on common	ESOL Teachers
three to four times weekly, as measured by				resources that align to priority	summative math assessments.	
administrative observation of weekly CCC				math standards from the		Title 1 Coach
lesson plans and monthly walk forms.				Ellevation platforms three to four		
				times weekly, as measured by	Evaluation plan:	Administratio
				administrative observation of	- Students will take common	n.
				weekly CCC lesson plans and	summative math assessments at	
				monthly walk forms.	the end of each unit.	
					-Teachers will include unit specific	
				Implementation Plan:	vocabulary questions on each	
				- Academic Coaches, ESOL, and	summative assessment.	
				Content Leads will facilitate		
				faculty professional learning		
				regarding ELLevation platform		
				and strategies in August 2024	Evidence: Vocabulary item scores	
					from common summative math	
				- Teachers will document their	assessments.	
				chosen strategy or resource from		
				Ellevation within their weekly CCC		
				Lesson Plans.		
				- Academic Coach, ESOL teacher		
				and math teachers will analyze		

			common formative /summative math data to differentiate instruction based on recommendations from the Ellevation platform. - Title I Coach will meet with CCCs weekly to review the previous week's actions and discuss current and next week's plans. - The Academic Coach and administrators will monitor the implementation of ELLevation stratgies through monthly walks using the SIP Walk Form. Artifacts: CCC lesson plans with strategies documented SIP walk form		
Math teachers will implement the use manipulatives to provide concrete math examples monthly as measured by administrative observation of weekly CCC lesson plans and monthly walk forms.	Title 1 Coach CCSD Title 1 Department	August 1st	Implementation Performance Target: 100% of Math teachers will implement the use manipulatives to provide concrete math examples monthly as measured by administrative observation of weekly CCC lesson plans and monthly walk forms. Implementation Plan: 1. Math teachers will identify key math concepts/topics where manipulatives can enhance understanding and engagement during weekly CCC meetings. 2. Math teachers will select appropriate manipulatives aligned	Evaluation Performance Target:?70_% of students will score 70% or higher on common summative assessments. Evaluation plan: Students will take common summative assessments at the end of each math unit. Evidence: CTLS common summative scores	Math Teachers Title 1 Coach Administratio n

			with the identified concepts/topics, ensuring they cater to diverse learning styles and abilities. 3. Math teachers will develop lesson plans that incorporate manipulatives as essential components of instruction, specifying how and when they will be used. 4. District and Local coach will provide PL on the use of manipulatives as needed for each math unit. 5. Academic coach and administration will walk classrooms to monitor the implementation of manipulatives during instruction. Artifacts: Weekly CCC lesson plans with documentation of manipulative use SIP walk form		
6-8 th math teachers will implement targeted math interventions based on student data as evidenced by data reflection sheets and small group lesson plans.	Administrato rs Title I Coach Data Reflection sheets	August 20th	Implementation Performance Target: 100% of 6-8 th math teachers will implement targeted math interventions based on student data as measured by common assessment data. Implementation Plan: - Administrators and Academic Coaches will facilitate staff professional learning regarding	Evaluation Performance Target: 70% of students will score 70% or above on common summative Math assessments. Evaluation plan: -Students will take common summative assessments at the end of each unit in math classes that include both reading and writing assessment items.	Administrator s Title I Coaches Teachers

data reflection protocol in August	
2024.	-RTI meetings will take place
	approximately every 6 weeks to
-Administrators and Instructional	monitor student progress toward
Coaches will facilitate monthly	goals.
data summits using formative and	8000
summative data to identify and	Evidence: Common CTLS
address students' specific	summative data; FoRTIfy data
academic needs and to track	Summative data, FORTHY data
students' growth, as measured by	
grade-level data reflection forms.	
To all and will not be an el	
- Teachers will reflect on the	
interventions and extension	
decisions during CCC meetings to	
determine their impact on	
student achievement.	
-Teachers will complete individual	
data reflection sheets and	
collaborate to record the data's	
findings on their grade-level data	
reflection sheet. Teachers will	
reflect on the interventions and	
extension decisions at the	
following meeting to determine	
their impact on student	
achievement.	
- Administrators and Academic	
Coaches will review data	
reflection sheets.	
Artifacts:	
CCC Agendas with data	
discussions	
Small group lesson plans	
aman Broad ressent plans	

	Actions	s to Support Student Groups in Meeting School Improvement Goals		
	Group(s) a, 2.b, 2.c(i), 2.c(ii)	Action steps to improve/support achievement of student groups	Resources	Funding Source
☐ Econ. Disadvantaged	☑ English Learners	Monthly Professional Development on ESOL instructional Strategies	ESOL Consultant	ESOL/Title III
☐ Special Ed.	☐ Foster/Homeless	System 44	System 44	Local funds
☐ Race / Ethnicity	☐ Migrant	Progress Learning	Progress Learning	Title I
☐ Econ. Disadvantaged	☑ English Learners	Monthly Professional Development on ESOL instructional Strategies	Progress	Title I
☐ Special Ed.	\square Foster/Homeless	Progress Learning	Learning	
☐ Race / Ethnicity	☐ Migrant			
☐ Econ. Disadvantaged	☐ English Learners			
⊠ Special Ed.	\square Foster/Homeless			
☐ Race / Ethnicity	☐ Migrant			
☐ Econ. Disadvantaged	☐ English Learners			
☑ Special Ed.	\square Foster/Homeless			
☐ Race / Ethnicity	☐ Migrant			
☐ Econ. Disadvantaged	☐ English Learners			
☐ Special Ed.	\square Foster/Homeless			
☐ Race / Ethnicity	☐ Migrant			

Family Engagement Plan to Support School Improvement (F	Required Compone	nts)		
Family Engagement Activities (Must be listed in the school policy)	Date(s) Scheduled	Date Completed	"Shall" Standard(s) Addressed	
1. Required Annual Title I Meeting – Deadline September 30, 2024 Parents will learn about Title I, how our school spends Title funds (budget snapshot), highlights of the schoolwide plan, description of curriculum and assessments used, our school compacts and policies, professional qualifications of our teachers, and opportunities for family engagement including use of the family resource center.	9/16/2024		⊠ 1 □ 2 □ 3	□ 4 □ 5 □ 6
2. Required Fall Input Survey/ Evaluation (secondary method) — Deadline November 4, 2024 Parents will have the opportunity to assist in planning future family engagement activities, revising our school policy and compact, and considering how to spend our family engagement funds.	10/15/2024- 10/18/2024		□ 1 □ 2 □ 3	□ 4 □ 5 ⊠ 6
3. Required Spring Input Meeting and Survey (primary method) — Deadline April 30, 2025 Parents will have the opportunity to assist in planning future family engagement activities, revising our school policy and compact, and considering how to spend our family engagement funds.	3/13/2025		□ 1 □ 2 □ 3	□ 4 □ 5 ⊠ 6
4. Required FOUR Building Staff Capacity Opportunities (Do not need to be listed in the Policy) Teacher will continue to learn about the value and utility of contributions of parents including how to reach, communicate with, and work with parents to implement parent programs and build ties between the parents and school Deadlines: PL#1 9/20/24 PL#2 12/6/24 PL#3 2/14/25 PL#4 4/25/25			□ 1 □ 2 ⊠ 3	□ 4 □ 5 □ 6
5. Required Transition Activities for parents of students entering or exiting our school (Multiple options, not just visit the school) Parents will have an opportunity to learn about the next grade level in their child's education. Briefly describe the transition activities here: Representatives from our two feeder high schools come out to speak to our 8 th grade students/parents about their transition to high school on 1/28/2025. On 3/18/2025, rising 6 th grade parents from our feeder elementary schools are invited to tour and learn about our school.	1/28/2025 Rising 9 th grade 3/18/2025 Rising 6 th grade		□ 1 □ 2 □ 3	⊠ 4 □ 5 □ 6
6. Required: Provide information related to school and parent/programs meetings in a format and language parents can understand. SWP Checklist 5.d	List documents trans	lated for parents:	□ 1 □ 2 □ 3	□ 4 ⊠ 5 □ 6

School D	eveloped Fa	mily Engage	ment Activities	(Required f	for "Shall's"	2 and 6)	
School Developed Family Engagement Activities (Must be listed in the school policy)	"Shall" Addressed	Goal(s) Addressed	Resources	Funding Source(s) SWP Checklist 5.e	Date	How is the activity monitored, and evaluated? Include data/artifacts to be collected as evidence.	Team Lead
Academic and Parent University Nights for families	□ 1 ⋈ 2 □ 3 □ 4 □ 5 ⋈ 6	☐ Goal 1 ☐ Goal 2 ☐ Goal 3 ☐ Goal 4	Local School District Title I	Local School	8/22/2024 9/12/2024 10/10/2024 11/14/2024 1/23/2024 3/13/2024 4/15/2024	Sign in sheets Parent Surveys	Content Leads
College Night	□ 1 ⋈ 2 □ 3 □ 4 □ 5 ⋈ 6	☐ Goal 1 ☐ Goal 2 ☐ Goal 3 ☐ Goal 4	Local School District Title I	Local School	2/13/25	Sign in sheets Parent Survey	Principal
State of the School Meeting	□ 1 ⋈ 2 □ 3 □ 4 □ 5 ⋈ 6	☐ Goal 1 ☐ Goal 2 ☐ Goal 3 ☐ Goal 4			9/12/2024	Sign in sheets	Title I Parent Facilitator

GaDOE required six "Shall's". Each shall must be addressed at least once during the school year:

- 1. Assist parents in understanding state academic standards, state and local assessments, and how to monitor their child's academic progress.
- 2. Provide materials and training to help parents work with their child to improve academic achievement. (Ex. Literacy training, technology training)
- 3. Educate school staff in the value and utility of the contributions of parents, and how to reach, communicate with, and partner with parents to implement parent programs to build ties between parents and the school.
- 4. Coordinate and integrate parent programs and activities with other Federal, State, and local programs (Preschool to Kindergarten, transitions, parent resource centers, etc.) to support parents in more fully participating in their child's education.
- 5. Ensure information related to school and parent programs/meetings are sent in a format and language parents can understand.
- 6. Provide other reasonable support for parental involvement activities as parents may request. These are school developed activities based upon parent input. (#14 in list of "shalls" and "mays")

School Improvement Plan Required Questions

Schoolwide Plan Development – Section 1114(2)(B) (i-iv)

- 1. Cobb County's schoolwide plans are developed during a 1-year period; unless the school is operating a schoolwide program on the day before the date of the enactment of Every Student Succeeds Act, in which case such school may continue to operate such program but shall develop amendments to its existing plan during the first year of assistance after that date to reflect the provisions of the section. **Evidence to support this statement includes: The dated** schoolwide plans, dated budget meeting agendas and signature pages, and dated committee and input meeting signature pages. *SWP Checklist 5(a)*
- 2. Cobb County's schoolwide plans are developed with the involvement of parents and other members of the community to be served and individuals who will carry out such plan, including teachers, principals, other school leaders, paraprofessionals present in the school, administrators (including administrators of programs described in other parts of this title), the local educational agency, to the extent feasible, tribes and tribal organizations present in the community, and , if appropriate specialized instructional support personnel, technical assistance providers, school staff, if the plan relates to a secondary school, students, and other individuals determined by the school. Evidence to support this statement includes: The schoolwide plan committee signature page and the Family Engagement fall and spring input meetings. Schoolwide Checklist 5(b)
- 3. Cobb County's schoolwide plans remains in effect for the duration of the school's participation under Sec. 114(b)(1-5) of ESSA, except that the plan and its implementation shall be regularly monitored and revised as necessary based on student needs to ensure that all students are provided opportunities to meet the challenging State academic standards. Evidence to support this statement includes: The Title I midyear and end of year monitoring of SWP goals, monitoring and approving all Title I expenditures, and revision dates listed on the SWP cover page. SWP Checklist 5(c)
- 4. Cobb County's schoolwide plans are available to the local education agency, parents, and the public, and the information contained in such plan shall be in an understandable and uniform format and, to the extent practicable, provided in a language that the parents can understand. Evidence to support this statement includes: Every Title I school post the Title I plan, Title I budget, and Family Engagement Components on the school's website and in multiple languages. SWP Checklist 5(d)
- 5. Describe how the schoolwide plan has been developed in coordination and integration with other Federal, State and local services, resources, and programs, such as programs supported under this Act, violence prevention programs, nutrition programs, housing programs, Head Start programs, adult education programs, career and technical education programs, and schools implementing comprehensive support and improvement activities or targeted support and improvement activities under section 1111 (d), if appropriate and applicable. SWP Checklist 5(e) Include district initiatives that are supported with Title I Funds (For example: Early Literacy Framework (ELF), Math Fluency Initiative (MFI), LETRS, Read 180, etc.)

 SCHOOL RESPONSE: Pearson Middle School will integrate state and local funds and community support in several ways. Title II will provide

professional development support, including staff and PL opportunities. Title III will provide language proficiency support. Pearson will utilize Twenty-day funds for tutoring support of our students struggling to meet state standards. The Student Assistance Programs department will continue supporting our Positive Behavioral Intervention and Support program (PBIS). Community Partners (Woodmen Financial, Georgia Highlands College, Life University, Keller Williams EF2, and Gracepoint Church) will provide volunteers and support for our parent nights and our

Pearson Parent University monthly nights. These programs will work together to meet the needs of the students and families identified in the CNA and through our parent and family surveys.
ESSA Requirements to Include in the Schoolwide Plan – Section 1116(B)(1)
6. Jointly develop with, and distribute to, parents and family members of participating children a written parental and family engagement involvement policy, agreed on by such parents, that shall describe the means for carrying out the requirements of Subsections (c) through (f). Parents shall be notified of the policy in an understandable and uniform format and, to the extent practicable, provided in a language the parents can understand. Such policy shall be made available to the local community and updated periodically to meet the changing needs of parents and the school. Evidence to support this statement includes Posting every Title I school's parent policy on the school's website in multiple languages where practicable, Fall and Spring input meeting agendas and sign in sheets providing parents the opportunity to assist in the development of the school's parent policy, compact and parent engagement budget. SWP Checklist 4
Evaluation of the Schoolwide Plan - 34 CFR § 200.26
7. Describe how the school regularly monitors and the implementation of, and results achieved by, the schoolwide program, using data from the State's annual assessments and other indicators of academic achievement. SWP Checklist 3(a)

SCHOOL RESPONSE: The Pearson administrative team and faculty will regularly monitor the growth of the students through formative, summative and standardized assessments and adjust instructional strategies as needed. The Pearson administrative team will provide the time for and monitor weekly professional learning communities where the teachers regularly monitor and discuss student progress, appropriate strategies, and adjustments to instructional practices.

8. Describe how the school determines whether the schoolwide program has been effective in increasing the achievement of students in meeting the challenging State academic standards, particularly for those students who had been farther from achieving the standards. SWP Checklist 3(b)

SCHOOL RESPONSE: Through pre and post scores on local and state assessments, student and parent surveys, classroom observations.

9. Describe how the schoolwide plan will be revised, as necessary, based on regular monitoring to ensure continuous improvement of students in the schoolwide program. SWP Checklist 3(c)

SCHOOL RESPONSE: The Building Leadership Team will review the plan monthly to see if we, as a school, are implementing the strategies in place to ensure student success and parent involvement. If strategies are being followed, but are not being successful, revisions will be made as needed to support and promote student achievement and parent involvement.

Schoolwide Plan Reform Strategies – *Section 1114(b)(7)(A)(i-iii)(I-V)*

- 10. Address the reform strategies the school will implement to meet the school needs, including a description of how such strategies will: Provide opportunities for all children, including all subgroups defined in section 1111 (c)(2), to meet the State's challenging academic standards. Evidence to support this statement includes: Specific schoolwide plan action steps, the method for monitoring and evaluating those action steps and the schoolwide plan student groups page specifically identifying supports to assist various student groups in meeting the State's challenging academic standards, where applicable. SWP Checklist 2(a)
- 11. Address the reform strategies the school will implement to meet the school needs, including a description of how such strategies will: use methods and instructional strategies that strengthen an academic program in the school, will increase the amount and quality of learning time, and help provide an enriched and accelerated curriculum, which may include programs, activities, and courses necessary to provide a well-rounded education. **Evidence to support this statement includes: Specific schoolwide plan action steps, the method for monitoring and evaluating those action steps, where applicable.** *SWP Checklist 2(b)*
- 12. Address the reform strategies the school will implement to meet the school needs, including a description of how such strategies will: address the needs of all children in the school, but particularly the needs of those at risk of not meeting the challenging State academic standards through activities which may include counseling, school-based mental health programs, specialized instructional support services and other strategies to improve students' skills outside the academic subject areas. Evidence to support this statement includes: Specific schoolwide plan action steps, the method for monitoring and evaluating those action steps, where applicable. SWP Checklist 2(c)(i)
- 13. Describe the implementation of your schoolwide tiered model to prevent and address problem behavior and early intervening services, coordinated with similar activities and services carried out under the Individuals with Disabilities Education Act (20 U.S.C. 1400 et seq.). SWP Checklist 2.c(iii)

SCHOOL RESPONSE: The PBIS philosophy involves teaching behavior expectations and reinforcing them with positive rewards. This is implemented school-wide to reduce discipline and promote positive school culture. Various incentives are provided to promote and encourage positive behavior. Some of the incentives include:

- Fresh Air Friday
- Grade level dances
- Monthly/Quarterly celebrations/festivals
- Afterschool clubs and activities
- Field Trips

Also, Pearson Middle implements Restorative Circles and Restorative Conferencing that strengthen relationships between individuals and social connections within communities, thereby reducing traditional discipline. Our counselors provide professional learning based on culturally responsive frameworks to support the whole child. Lastly, Pearson Middle is entering our second year of AVID (Advancement Via Individual Determination) that provides additional academic and social emotional support to help improve student achievement and peer-to-peer relationships.

14. <u>Describe professional development</u> and other activities for teachers, paraprofessionals, and other school personnel to improve instruction and use of data from academic assessments, and to recruit and retain effective teachers, particularly in high need subjects. *SWP Checklist 2.c(iv)*

SCHOOL RESPONSE: Cobb Collaborative Communities— Focused professional development based on high standards of teaching and learning is essential to improving teaching and increasing student achievement. It must be focused on what teachers' district-wide and in the individual schools need to know and be able to do for their students. Professional development should build "professional communities" committed to higher student learning. Continuous learning opportunities that are focused, reflective, and coherent are essential. The following are research-based practices in professional development that support career-long development of teaching and student learning:

- Provide on-going learning opportunities for all
- Improve teaching and learning
- Target higher student outcomes and instructional goals of schools that fit our profile
- Set time aside to allow teachers to implement new techniques learned and to plan collaboratively
- Establish study groups (e.g., book studies, professional magazine articles, etc.)
- Involve all teachers including, Special Education, ESOL, paraprofessionals and specialists (music, art, science, math, and physical education)

The following initiatives will be used to improve instruction and use of data from academic assessments:

- Mentor support from veteran teachers to those teachers that are new to our building
- Instructional Coaching for any other teacher in need of support
- Continue the implementation of AVID teaching strategies in the classroom
- Weekly collaborative team meetings focused on instruction and common assessment data
- Targeted professional learning, facilitated by the academic coaches, that is aligned to Pearson's academic goals
- Monthly school-wide research-based instructional strategies presented by teacher leaders as needed.
- Monthly instructional technology trainings as needed.
- District continued ESOL instructional training and support.

15. **ONLY MIDDLE AND ELEMENTARY SCHOOL RESPONSE REQUIRED** Describe the transition activities provided for preschool children to kindergarten, 5^{th} grade students to 6^{th} grade and 8^{th} grade students to 9^{th} grade. *SWP Checklist 2.c(v)*

SCHOOL RESPONSE: 8th Grade Articulation

Local school courselors will meet with students to discuss high school course offerings, activities, and high school operations

• Vertical Alignment with 9th grade teachers

8th and 9th grade Teachers will meet and discuss the student's performance on standards and which standards students are having trouble mastering and the supports that will need to be put in place to assist students with mastering the standards.

- Families with rising 9th graders are provided the opportunity to attend a Welcome and Orientation evening where graduation requirements, course offerings, CITA (Cobb Innovation and Technology Academy) program opportunities, and general information is provided.
- 8th Grade CTAE Pathways Fair with Osborne and Campbell High Schools

Pearson offers the following classes to all students grades 6-8 that will lead into the high school CTAE courses and increase awareness of opportunities for post-secondary education and the workforce.

- o Business education and computer science
- o Engineering
- o Family and Consumer Science
- o AVID

Families also can attend the CTAE pathways fairs at both Osborne and Campbell High Schools

• 8th Grade Magnet Presentation

District leaders' partner with local school counselors to provide students with an overview of the different high school magnet program opportunities and the application process. The High school magnet program curriculums are designed to expose and train students for post-secondary career opportunities and education.

• 8th Grade CITA Presentation (Cobb Innovation and Technology Academy)

District leaders' partner with local school counselors to provide students with an overview of the different CITA program opportunities and the application process.

CITA is a state-of-the-art learning environment and a tuition-free Academy for 9th-12th graders, designed to prepare students to lead tomorrow's workforce and increase the awareness of opportunities for post-secondary education. Students at the Academy will have access to work-based learning opportunities and internships, job shadowing, career-specific honor societies & even career certifications.

- Counselors visit students in classrooms throughout the year to assist students in establishing Naviance accounts and review Naviance lessons. Naviance is a planning tool that prepares students for college, career, and life readiness after high school. It creates connections between their strengths and interests to success after high school. Each year from 6th grade through 12th grade students will participate in various learning activities that will introduce them to both career opportunities, colleges of interest, and life skills. Students can access Naviance from home and school using their school login. (Sample lessons include learning styles inventory, career matchmaker, strengths explorer, dual enrollment, advanced placement, and Individualized Graduation Plan (IGP)
- 6th Grade Open House End of August Families are invited to attend a meeting where they will meet their student's teachers, learn about grade level curriculum, and school wide expectations.
- Rising 6th Grade School Visits in March or April 5th graders from our feeder elementary school will take a bus over to Pearson and take a tour of the building and hear essential information from our faculty and administration.
- Rising 6th Grade Informational Night in May-Hosted by the school administration to provide families with grade level curriculum standards, school wide expectations, and answer questions.

16. **ONLY HIGH SCHOOL RESPONSE REQUIRED** Describe how the school prepares and makes aware of opportunities for postsecondary education and the workforce, which may include career and technical education programs and broadening secondary school students' access to coursework to earn postsecondary credit while still in high school (such as Advanced Placement, International Baccalaureate, dual or concurrent enrollment, or early college high schools. *SWP Checklist 2.c(ii)*

SCHOOL RESPONSE: N/A

Comprehensive Needs Assessment – Section 1114(b)(1)(A)

17. Cobb County's schoolwide plans are based on a comprehensive needs assessment of the entire school, that considers information on the academic achievement of children in relation to the challenging State academic standards, particularly the needs of those children who are failing, or are at-risk of failing, to meet the State academic standards and any other factors as determined by the local educational agency. **Evidence to support this statement includes: The comprehensive needs assessment section of the schoolwide plan.** *SWP Checklist 1*