

COMPREHE	ENSIVE SCH	OOL IMPROV	EMENT PLAN											
School Name: Kemp Primary Sc	hool		District Name:											
			Clayton County Public Schools											
Principal Name: J. Anesa Nauck			School Year: 2024-2025											
School Mailing Address: 1090 M	cDonough R	oad												
Hampto	on, GA 30228	3												
Telephone: 678-610-4300														
District Title I Director Name: K	atrina Thomps	on												
District Title I Director Mailing	Address: 105	88 Fifth Avenue, Jo	onesboro, GA 30236											
Email Address: katrina.thompson@	ail Address: katrina.thompson@clayton.k12.ga.us													
Telephone: 678-817-3081														
ESSA ACCOUN	ESSA ACCOUNTABILITY STATUS—Select Yes, if applicable.													
ESSA ACCOUNTABILITY STATUS—Select Yes, if applicable. Comprehensive Support (CSI) No Targeted Support (TSI) No No														
BUDG	ET MODEL-	—Select Yes, if	applicable											
Title I, Part A Budget Yes		Title I School	Improvement Grant (SIG) No											
L4GA Budget No														
SIG	NATURES A	ND REVISION	DATE											
Principal's Signature:			Date:											
Title I Director's Signature:			Date:											
Assistant Superintendent's Signa		Date:												
TLSI Deputy Superintendent's S	Signature:		Date:											
Revision Date:	Revision Da	nte:	Revision Date:											



CSIP Planning Committee:

The Principal attests that at least one committee meeting was held with a variety of stakeholders to work collaboratively throughout the plan's development. The following stakeholders collaborated on this CSIP. Agendas and sign-in sheets for all planning meetings must be submitted with the Comprehensive School Improvement Plan.

NAME	POSITION/ROLE
Anesa Nauck	Principal
Joy Harris	Assistant Principal
April Wilson	EIP Lead
Davida Smith	EIP Teacher
Annette McCraw	School Counselor
Rondah Pittman	Parent Liaison
Calvin Leonard	Student Engagement Specialist
Chastity Morrow	Kindergarten Teacher
Shondra Echols	First Grade Teacher
Selita Jones	Second Grade Teacher
Lori Gardner	Pre-K Teacher
Lisa Butler	DES Teacher
Jeanette Brathwaite	Gifted Teacher
Erica Shepard	ESOL Teacher
Maureen Keillor	Media Specialist
Sierra Thomas	Parent
Ja-Courtney Jenkins	Parent
Ryan Adams	ELA- Lead
Kathleen Johnson	Math- Lead



Data:

Include student achievement data charts/graphs and a written summary of the data that represent the schools' various subgroups (Academics, Discipline, and Attendance). Samples of student achievement data reports (MAP, Access Reports, EOC, Milestones).

Minimally include and summarize the following data if available for the school.

- 1) Data about the school's demographics.
- 2) 3 years of the current GMAS data (2021-2022, 2022-2023, 2023-2024). Provide displays of data by subgroups.
- 3) 2 or 3 years of the current MAP scores, if available. Provide displays of grade level data by subgroups.
- 4) The current and 3 years of prior years' student attendance data.
- 5) The current and 3 years of prior years' student discipline data.

DEMOGRAPHICS

Ethnicity	23-24 School Year
White	1.89
African Am	77.98
Hispanic	13.53
Multi-Racial	5.09
American Indian	0.81
Asian American	0.70
Hawaiian/Pacific Islander	0.00



Student Group	23-24 School Year
ELL	43
Students with Disabilities (SWD)	82
Gifted	25
EIP	332/336
Economically Disadvantaged	686
Identified Homeless	17
Foster Care	2



	2nd Grade MAP Assessment (Percentage)															
				BOY					MOY					EOY		
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
2021 - 2022	Math	34	30	19	9	8	38	25	19	11	7	45	20	15	14	7
2022	Reading	32	24	23	14	6	36	24	20	14	6	33	32	18	12	5
	Language Usage	48	17	14	11	9	47	13	16	16	8	46	19	16	13	7
2022 -	Math	30	23	24	13	10	31	25	15	14	15	23	14	19	20	24
2023	Reading	29	23	20	18	10	32	21	22	17	8	27	23	23	20	7
	Language Usage	40	19	14	12	15	38	16	20	15	11	34	15	20	23	8
2023- 2024	Math	22	14	28	23	13	26	28	16	16	14	15	9	16	28	32
2024	Reading	20	17	23	24	16	26	20	31	15	8	19	24	29	18	10
	Language Usage	32	18	14	16	20	35	19	18	16	12	24	17	21	23	15

Second Grade MAP Data

The 2023-2024 end of the year MAP data revealed that 24% of 2nd grade students scored in the low to low average range in math, 43% of students scored in the low to low average range in reading, and 41% of students scored in the low to low average range in language usage.

		K	Kinder	garter	and 1	st Gra	de MA	P MA	TH As	ssessme	ent (Pei	centag	e)			
				BOY					MOY					EOY		
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
KDG 2023- 2024	Math	18	23	21	22	16	21	11	20	28	20	16	2	15	33	33
1st Gr 2023- 2024	Math	20	14	20	27	19	19	21	28	22	10	15	9	22	25	28

Kindergarten and 1st Grade MAP Data

The Kindergarten and 1st grade classes administered the MAP Math assessment for the first time during the 2023-2024 school year. The 2023-2024 end of the year MAP data revealed that 18% of Kindergarten



students scored in the low to low average range. The end of the year MAP data revealed that 24% of 1st grade students scored in the low to low average range.



			D	ES Su	ıb-Gro	up MA	AP MA	TH A	ssessm	ent (Pe	ercenta	ge)				
				BOY					MOY					EOY		
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
KDG 2023- 2024	Math	33	40	13	0	14	46	0	15	23	16	43	7	14	29	7
1st Gr 2023- 2024	Math	69	0	8	15	8	77	8	7	0	8	69	8	8	15	0

			DES	Sub-G	roup	MAP.	Assess	ment (Percen	tage)-2	nd Gra	ide				
				BOY					MOY					EOY		
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
2nd 2023- 2024	Math	73	9	9	0	9	73	18	0	0	9	73	0	9	9	9
2nd Gr 2023- 2024	Reading	91	0	0	9	0	73	18	0	0	9	82	9	0	0	9
2nd Gr 2023- 2024	Language Usage	91	0	0	0	9	91	0	9	0	0	82	9	0	9	0

			EL	L Sub	group	MAT	Н МА	P Asse	essmen	t (Perc	entage))				
				BOY					MOY					EOY		
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
K 2023- 2024	Math	38	31	12	6	13	20	11	19	30	20	19	6	6	44	25
1st Gr 2023- 2024	Math	17	33	17	33	0	17	21	29	22	11	8	17	25	33	17
2nd Gr 2023- 2024	Math	50	0	37	0	13	25	28	17	16	14	20	16	10	25	29



				ELL	Subgr	_	IAP As 2nd G		ent (P	ercenta	ge)					
				BOY					MOY					EOY		
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
2nd 2023- 2024	Math	50	0	37	0	13	25	28	17	16	14	20	16	10	25	29
2nd Gr 2023- 2024	Reading	50	25	25	0	0	24	22	29	16	9	57	15	14	14	0
2nd Gr 2023- 2024	Language Usage	50	13	25	12	0	57	14	29	0	0	57	15	14	14	0

	EIP Subgroup MAP Assessment (Percentage) 2nd Grade															
				BOY					MOY					EOY		
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
2nd 2023- 2024	Math	43	21	27	9	0	45	35	17	3	0	37	25	11	22	5
2nd Gr 2023- 2024	Reading	36	34	20	10	0	45	29	20	6	0	33	37	25	6	0
2nd Gr 2023- 2024	Language Usage	61	29	10	0	0	65	25	7	3	0	42	30	19	7	2

				EIP S	Subgro	oup M	IAP As	sessm	ent (Pe	ercenta	ge)					
				BOY					MOY					EOY		
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
Kdg 2023- 2024	Math	33	37	17	7	8	28	11	23	28	10	16	5	16	35	28
1st Gr 2023- 2024	Math	39	33	11	13	4	32	36	22	10	0	20	18	44	13	5



The identified sub-groups scored below expectations in Reading, Language Usage, and Mathematics.

	Gifted Subgroup MAP Assessment (Percentage) Grades 1 and 2															
BOY MOY						MOY			EOY							
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
1st Gr 2023- 2024	Math	0	0	0	29	71	0	0	14	43	43	0	0	14	14	72
2nd Gr	Math	10	0	0	10	80	10	0	0	20	70	0	11	0	0	89

	Gifted Subgroup MAP Assessment (Percentage) 2nd Grade															
		ВОУ					MOY			EOY						
School Year	Subject	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High	Low	Low Avg	Avg	High Avg	High
2nd Gr 2023- 2024	Math	10	0	0	10	80	10	0	0	20	70	0	11	0	0	89
2nd Gr	Reading	0	0	10	30	60	0	0	10	10	80	0	0	11	11	78
2nd Gr	Language Usage	0	0	0	10	90	0	0	20	10	70	0	0	0	22	78



AMIRA- 2023-2024 Data Comparison (1st Year Usage- no trend data available)

Gr	воу				MOY		EOY		
	Catch up	On- track	At/ above	Catch up	On- track	At/ above	Catch up	On- track	At/ above
Kdg	27.37	49.47	23.16	21.03	54.87	24.10	22.14	62.14	15.71
1st	23.44	49.48	27.08	22.53	50.00	27.47	25.28	47.18	27.53
2nd	38.10	40.21	21.69	25.91	55.44	18.65	29.80	55.05	15.15

An Increase in On-Track and At/Above Students: More students either maintained or improved their reading skills to be considered "on-track" or "at/above" their expected reading level. A Decrease in Below-Level Students: Fewer students were categorized as being "below level," meaning there was a reduction in the number of students who required significant remediation and acceleration to reach the "on-track" category.

	Student Attendance Year End Data							
Year	PK	K	1	2	Total			
19-20	94.89	95.12	96.04	96.32	95.76			
20-21	95.77	93.50	92.15	93.04	93.13			
21-22	93.00	93.75	92.51	93.30	93.16			
22-23	92.86	92.40	92.32	93.10	92.65			
23-24	92.47	92.19	92.97	93.69	92.90			

Student Attendance - The student daily average attendance rate for the 23-24 school year was 92.90%. A plan of action has been developed for the 2024-2025 academic school year to increase the attendance rate to 95%.



Student Discipline								
19-20 20-21* 21-22 22-23 23-24								
17	0	3	41	24				

^{*} Students attended school virtually from August 2020 through March 2021 so there were not any referrals during that school year.

Kemp Primary showed a decrease in office referrals from the previous year. Kemp Primary is using PBIS strategies and a behavior plan to work with teachers and students to increase on-task behavior.



Comprehensive Needs Assessment:

1. Comprehensive Needs Assessment: Sec. 1114(b)(1)(A)

Is based on a comprehensive needs assessment of the entire school that considers information of 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 challenging State academic standards and any other factors as determined by the local educational agency; Sec. 1114(b)(1)(A)

Describe the Comprehensive Needs Assessment Process used to develop your needs and goals for your school for this year's Comprehensive Schoolwide Improvement Plan. (This is an interpretation of the data and an analysis of the school's needs.)

Kemp Primary School's Leadership Team met to conduct a Comprehensive Needs Assessment. The team completed a SWOT analysis to discuss strengths, weaknesses, root causes, and opportunities for overall success. The proposed goals and strategies will be shared with teachers, staff, parents, and other community stakeholders. The Leadership Team focused on four primary causes of improvement which include reading, math,attendance, and discipline. The identified goals and strategies developed included instruction, professional development, and engagement. Data points and student performance were reviewed to make decisions about targeted, standard-based instruction, resources for teachers and parents, and initiatives to promote attendance.

The Leadership Team is composed of school level leaders serving as grade chairs, content leads, PBIS Coach, and department chairs, as well as subgroup leads including DES, ESOL, EIP, and Gifted. The team collaborated to analyze student data points on benchmark assessments including MAP and AMIRA benchmarks as well as Big 7 Reports. This information was used to develop the School Improvement Plan.

The team identified potential root causes for areas in which students struggled. Root causes included lack of student engagement, failure of teachers to provide leveled based instruction, and how students were assessed to drive the instruction.

Review your data by subgroup and note areas of deficit, specifically the needs of those children who are failing or are at-risk of failing. (ED, EL, Race, Migrant, Foster Care, SWD, Gifted)

According to the end of the year MAP assessment, students with disabilities did not meet subgroup performance or state performance targets in Reading and Math. The MAP end of grade report for mathematics indicated that 73.0 % of the students scored in the low/low average range. The MAP end of grade report for reading indicated that 91.0 % of the students scored in the low/low average range. The MAP end of grade report for language usage indicated that 91.0 % of the students scored in the low/low average range. The end of year MAP data also revealed 72% of our English Language Learners scored in the low range in Language Usage and Reading. The MAP end of grade report for mathematics for ELL students indicated that 36.0 % of the students performed in



the low/low average range. The MAP growth assessment for Students with Disabilities in Kindergarten indicated 50% of the students performed at the low/low average levels in mathematics. The MAP growth The MAP growth assessment for Students with Disabilities in 1st grade indicated that 77% of the students scored at the low/low average range for Mathematics. The Economically Disadvantaged students in second grade scored 24% in the low/low average range for mathematics, 45% in the low/low average range for reading, and 41% in the low/low average range for Language Usage.

Based on the CSIP team data analysis, prioritization of needs, and agreed upon root causes list the prioritized foci and root causes.

Kemp Primary School's Leadership Team (SLT) along with the School Imprivement Team



Goals and Strategies: (Identify 3 to 4 SMART or SMARTIE goals based on school needs.)

2. Address the School-wide reform strategics school needs, including a description of how (b)(7)(A)(i-iii)(I-V) a) provide opportunities for all children, inc (economically disadvantaged students, students) and foster/homeless students) to meet the Statistic (c)(2) b) use methods and instructional strategies increase the amount and quality of learning accelerated curriculum, which may include provide a well-rounded education; Goal 1: By May 2024 60% of students will refer to the school of the schoo	v succlud ents tate	ch strategies wi ling each of the s with disabilition 's challenging a academic programe, and help programs, activition	subgroups of ses, English lead cademic standaram in the schovide an enrickes, and courses	students rners, gifted, lards; ool, will ned and s necessary to			
Reading NWEA assessment.		- 0.1	r growen proje				
Evidenced Based Strategies and Interventions		Timeline for plementation	Funding Source	Person/Position Responsible			
Professional Development on Early Literacy and							
Supplemental Supports: What supplementa subgroups?	al ac	ction steps will l	be implemente	ed for these			
Economically Disadvantaged		Foster and Ho	omeless				
English Learners		Students with Disability					
Gifted Learners							



ted, ry to						
Position						
onsible						
Supplemental Supports: What supplemental action steps will be implemented for these subgroups?						
r						



2. Address the School-wide reform strategies that the school will implement to meet t	he
school needs, including a description of how such strategies will: Section 1114	
(b)(7)(A)(i-iii)(I-V)	

- a) provide opportunities for all children, including each of the subgroups of students (economically disadvantaged students, students with disabilities, English learners, gifted, and foster/homeless students) to meet the State's challenging academic standards; 1111(c)(2)
- b) use methods and instructional strategies 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;

Goal 3: By May 2025, Kemp Primary School will show a 3% point improvement in the number of students absent less that 5% of enrolled days.

Evidenced Based Strategies and	l Tir	neline for	Funding	Person/Position
Interventions			Source	
interventions -	11111)1	ementation	Source	Responsible
Supplemental Supports: What suppleme	ntal ac	tion stens wil	l he implemente	l for these
	iitai at	tion steps wil	i be implemented	a for these
subgroups?				
Economically Disadvantaged		Foster and I	Homeless	
		2 00002 001101 2		
English Learners		Students wit	th Disability	
	ifted I	o o wwo o wo		
	mtea L	earners		



- 2. Address the School-wide reform strategies that the school will implement to meet the school needs, including a description of how such strategies will: Section 1114 (b)(7)(A)(i-iii)(I-V)
- a) provide opportunities for all children, including each of the subgroups of students (economically disadvantaged students, students with disabilities, English learners, gifted, and foster/homeless students) to meet the State's challenging academic standards; 1111(c)(2)
- b) use methods and instructional strategies 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;

Goal 4: Kemp Primary School will retain 90% of its faculty and staff at the end of the 2024-2025 school year.

Evidenced Based Strategies and Interventions	Timeline for Implementation	Estimated Budget	Person/Position Responsible
Implement the District's On-boarding Induction program	On-going	N/A	Anesa Nauck Joy Harris Kathleen Johnson, Lead Mentor
Professional Development for all staff members	On-going	N/A	Anesa Nauck Joy Duncan Academic Coach

Supplemental Supports: What supplemental action steps will be implemented for these subgroups?

Economically Disadvantaged	Foster and Homeless
English Learners	Students with Disability

Gifted Learners





2. Address the School-wide reform strategies that the school will implement to meet the school needs, including a description of how such strategies will: Section 1114 (b)(7)(A)(i-iii)(I-V)
c) 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:
i) counseling, school-based mental health programs, specialized instructional support services, mentoring services, and other strategies to improve students' skills outside the academic subject areas
ii) preparation for and awareness 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
iii) implementation of a 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.);
iv) professional development 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; (A list of proposed professional development offerings must be included in the Professional Development (question 2 iv) section.)
v) strategies for assisting preschool children in the transition from early childhood education programs to local elementary school programs. Middle and high schools, describe how the school will implement strategies to facilitate effective transitions for students from middle to high school and from high school to post-secondary education including, if applicable.
vi) describe how the school will use and implement effective parent and family engagement strategies for parents of English Learners and Students with Disabilities.



Plan Development and Evaluation:

- 3. Evaluation of School-wide Plan ~34 CFR 200.26
- a) Address the regularly monitoring 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.
- b) Determining 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.
- c) Describe how the Schoolwide plan will be revised, as necessary, based on the regularly monitoring to ensure continuous improvement of students in the schoolwide program
- 4. ESSA Requirements to Include in the Schoolwide Plan Section 1116 (b)(1)

Jointly develop with, and distribute to, parents and family members of participating children a written parental and family engagement involvement plan, 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 plan in an understandable and uniform format and, to the extent practicable, provided in a language the parents can understand. Such plan shall be made available to the local community and updated periodically to meet the changing needs of parents and the school.



- 5. Schoolwide Plan Development ~ Section 1114 (2)(B)(i-iv)
- a) is developed during a 1-year period
- b) is developed with the involvement of parents and other members of the community including teachers, principals, school leaders, paraprofessionals, instructional support staff, and student (high school)
- c) remains in effect for the duration of the school's participation in a Title I School-Wide Program
- d) is available to the school district, parents, and the public, in a language that parents can understand
- e) is 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.



Professional Development (question 2-iv)

Professional Learning Topic	Professional Learning Timeline	Audience (grade/subject)	Position Responsible
			_



Parent and Family Engagement

Parent Engagement	Scheduled Date(s) of	Person / Position Responsible
Activities (include	Required Activity/Event	
title/subject of curriculum		
workshops)		
Sent Home and Posted on		
School Website:		
School-Family Compact		
School PFEP		
District PFEP		
School-Family Compact		
Discussion:		
Parent-Teacher Conference		
(elementary)		
Ongoing discussion		
(middle/high school)		
Annual Title I Parent		
Meeting:		
Meeting held		
Documents posted on school		
website		
Building Parent Capacity		
Fall: (F2F or Zoom)		
Required Parent Capacity		
Events		
(An event can be a workshop,		
night event, or a Zoom		
workshop. Checklists are		
required with every event, and		
the event must be aligned with		
the school goals.		
Curriculum Workshop 1		
Building Parent Capacity		
Fall:		
Curriculum Workshop 2		
Building Parent Capacity		
Fall:		
Technology/Copyright Piracy		
Workshop		
Building Parent Capacity		
Fall:		



Parent Engagement	Scheduled Date(s) of	Person / Position Responsible
Activities (include	Required Activity/Event	
title/subject of curriculum		
workshops)		
EL Parent Workshop (if		
applicable)		
Building Parent Capacity		
Continuous Communications		
(Fall)		
Continuous Communication 1		
Continuous Communication 2		
Continuous Communication 3		
Building Staff Capacity		
(Fall):		
Building Staff Capacity		
Continuous Communications		
(Fall):		
Continuous Communication 1		
Continuous Communication 2		
Continuous Communication 3		
Fall October Data Dig:		
PLC to review Dashboard		
Data		
Fall December Data Dig:		
PLC to review Dashboard		
Data		
Building Staff Capacity		
(Spring):		
Building Parent Capacity		
Spring:		
Curriculum Workshop 3		
Building Parent Capacity		
Spring:		
Assessment Workshop		
Building Parent Capacity		
Spring:		
Transition Meeting		
Building Staff Capacity		
Continuous Communications		
(Spring):		
Continuous Communication 1		
Continuous Communication 2		
Continuous Communication 3		



Parent Engagement Activities (include title/subject of curriculum workshops)	Scheduled Date(s) of Required Activity/Event	Person / Position Responsible
Building Parent Capacity		
Continuous Communications		
(Spring)		
Continuous Communication 1		
Continuous Communication 2		
Continuous Communication 3		
Spring March Data Dig		
PLC to review Dashboard data		
Spring May Data Dig		
PLC to review Dashboard data		
Input Meeting(s) FY25:		
Staff		
Parents/Families		
Students		



Tentative Budget