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Fiscal Year 2024

2024 LEA Name

Newton

LEA Coordinator

Shundreia Neely

Data Profile Variable and Equity Intervention Selected for Equity Gap #1										
Data Variable	STUDENT ACHIEVEMENT									
Equity Intervention	EI-1 PROVIDE TARGETED TEACHER DEVELOPMENT ON CONTENT, PEDAGOGY AND STUDENT SUPPORTS AND INTERVENTIONS									
If applicable, student achievement area of focus	ALL CONTENT AREAS									
If applicable, grade level spans of focus	ALL GRADE LEVELS									
Indicate subgroup focus	ALL SUBGROUPS									
	Drawing and the CCDDI Cinale Coord was used in the required analysis. However, with the									

Previously, the CCRPI Single Score was used in the required analysis. However, with the aftermath of the pandemic, Student Proficiency in the SI Dashboard will allow a closer analysis of the impact of targeted teacher development on content, pedagogy, and student support and interventions.

Required **Analysis: Using** the State **Longitudinal Data** System (SLDS), LEAs must briefly analyze the data variable selected for focus this fiscal year. LEAs **MUST focus on** gaps that impact high poverty and/or high minority schools. Gaps may exist between GA data and LEA data. LEA high and low poverty schools and/ or LEA high and low minority schools. LEAs without gaps should select

areas for continuous improvement.

The required analysis will concentrate on decreasing the number of beginning learners in the categories of All Students, Minority, and Economically Disadvantaged in each grade band: elementary, middle, and high as measured by the Georgia Milestones Assessment.

Elementary ELA BL	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	43.82	30.71	13.11	41.16	29.26	11.9	-1.21
Minority	50.15	39.36	10.79	44.93	36.26	8.67	-2.12
Economically Disadvantaged	50.5	39.41	11.09	44.77	38.46	6.31	-4.78
Elementary Math BL	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	43.05	26.03	17.02	40.77	24.2	16.57	-0.45
Minority	50.03	35.26	14.77	45.36	31.22	14.14	-0.63
Economically Disadvantaged	49.02	33.83	15.19	44.53	33.32	11.21	-3.98
Elementary Sci BL	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	45.32	33.47	11.85	46.81	31.23	15.58	3.73
Minority	53.58	43.82	9.76	50.99	39.11	11.88	2.12
Economically Disadvantaged	52.59	42.73	9.86	51.64	39.02	12.62	2.76



Middle ELA BL	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	41.92	27.55	14.37	39.37	26.96	12.41	-1.96
Minority	49.68	35.41	14.27	41.39	32.61	8.78	-5.49
Economically Disadvantaged	50.62	35.38	15.24	41.62	36.38	5.24	-10
Middle Math BL	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	48.78	28.39	20.39	46.74	27.94	18.8	-1.59
Minority	57.63	37.98	19.65	50.23	35.4	14.83	-4.82
Economically Disadvantaged	57.79	36.38	21.41	49.46	38.36	11.1	-10.31
Middle Sci BL	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	53.21	38.21	15	52.8	40.96	11.84	-3.16
Minority	62.61	49.13	13.48	54.12	48.8	5.32	-8.16
Economically Disadvantaged	63.37	47.38	15.99	56.25	49.69	6.56	-9.43
Middle SS BL	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	35.82	24.98	10.84	37.36	25.64	11.72	0.88
Minority	44.24	33.74	10.5	40.79	31.95	8.84	-1.66
Economically Disadvantaged	44.66	32.57	12.09	39.29	35.47	3.82	-8.27

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High ELA BL (American Literature)	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	32.22	26.75	5.47	25.53	21.68	3.85	-1.62
Minority	36.57	33.8	2.77	28.01	27.81	0.2	-2.57
Economically Disadvantaged	39.42	33.85	5.57	28.06	31.57	-3.51	-9.08
High Math BL (Algebra I)	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	74.16	43.09	31.07	57.9	33.21	24.69	-6.38
Minority	77.55	51.73	25.82	61.75	41.05	20.7	-5.12



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Economically Disadvantaged	78.23	49.86	28.37	62.27	44.97	17.3	-11.07
High Sci BL (Biology)	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	62.13	32.02	30.11	50.47	28.08	22.39	-7.72
Minority	70.05	41.5	28.55	54.12	35.68	18.44	-10.11
Economically Disadvantaged	69.65	39.65	30	54.59	39.53	15.06	-14.94
High SS BL (US History)	2021 LEA	2021 GA	Diff	2022 LEA	2022 GA	Diff	Inc or Dec
All Students	29.05	24.66	4.39	32.98	22.98	10	5.61
Minority	36.13	32.04	4.09	36.61	29.86	6.75	2.66
Economically Disadvantaged	38.12	32.49	5.63	35.78	33.74	2.04	-3.59

In 2021, a double-digit gap exists in the number of Elementary and Middle beginning learners in all content areas between GA and the LEA. ELA and Social Studies in High show a smaller gap while Math and Science maintain a double-digit gap similar to Elementary and Math. In 2022, the number of beginning learners lessened in each content area except particular areas of Science and Social Studies. The red and green numbers illustrate where the number of beginning learners increased or decreased in the content area.

Describe how the Equity Intervention will be 1) implemented, 2) monitored, and 3) measured for effectiveness in the current fiscal year. (Please add a new row for each activity).

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Describe the intervention ACTIVITIES/STRATEGIES the LEA will implement to address Equity Gap #1.		to monitor the MCTIVITIES/STRATEGI S the LEA will Implement to address to monitor the IMPLEMENTATION of intervention activities/strategies		to monitor the IMPLEMENTATION of intervention activities/strategies measure the EFFECTIVENESS of intervention activities/strategies		Describe how the LEA will ALLOCATE/COORDINATE Federal and/or nonfederal resources to implement equity interventions in order to reduce Equity Gap #1. If no resources are required – please state this.	Personnel Responsible (by Position)	Timeline (Ex: weekly, monthly, quarterly)
>	Implement the use	~	Monthly	A	Utilize	The LEA will purchase Frontline	Title IIA	Monthly
	of Frontline		monitoring of		Frontline	Professional Growth, a	Coordinator	activities/
	Professional		Frontline		Professional	professional learning resource,	District	strategies will
	Growth and		Professional		Growth	to support teachers' instructional	Administration	be provided/
	Content Leader		Growth reports		Walkthrough	practices through a personalized	School	implemented
	Reports as a tool		(walkthrough,		Data to	learning experience.	Administrators	from July -
	for providing		usage, etc.)		determine if	Additionally, the LEA will	Teacher	June
	professional	>	Surveys		strategies are	purchase consulting services that	Leaders	
	growth		regarding PL		being used	offer coaching and modeling		
	opportunities		provided by	>	Utilize the	sessions to instructors on		
>	Utilize the services		consultant		reports for the	effective professional learning		
	of an external				use of	communities, research-based		
	consultant to				Frontline	instructional strategies, and		
	focus on ways to				Professional	building students' background		
	close the equity				Growth to	knowledge. Funding will be		
	gap with students				determine the	allocated from Title IIA to		
	in poverty and				participation	support the implementation of		
	minority students					these equity interventions.		



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	through the use of		in the		
	research-based		program		
	instructional	>	Utilize the		
	strategies,		reports for		
	building		professional		
	background		learning		
	knowledge, and		courses		
	technology		completed		
	integration in	>	GA Milestones		
	schools where the		Data		
	greatest gaps	>	Formative		
	exist.		Assessment		
>	Content-specific		Data		
	professional	>	Surveys		
	learning which is		regarding PL		
	related to student		provided by		
	achievement goals		consultant		
	lementation of the		effectiveness		
follo	owing strategies:		of		
>	RtI/MTSS		implemented		
	strategies		strategies		
>	Effective teaching				
	practices				
>	Use of common				
	assessment data				
>	Co-teaching				
	practices				
>	Use of Research-				
	Based				
	Instructional				
	Strategies				
>	Building				
	Background				
	Knowledge				
>	Technology				
	Integration				



Data Pro	ofile Variable Selected for Equity (Gap #2
Data Variable	TEACHER RE	ETENTION
Equity Intervention	EI-5 SUPPORT THE RETENTION OF EFFECT	
If applicable, student achievement	ALL CONTEN	IT AREAS
If applicable, grade level spans of focus	ALL GRADE	LEVELS
Indicate subgroup focus	ALL SUBG	ROUPS
Required Analysis: Using the State Longitudinal Data System (SLDS), LEAs must analyze the data variable selected for focus. LEAs MUST focus on gaps that impact high poverty and/or high minority schools. Gaps may exist between GA data and LEA data, LEA high and low poverty schools and/ or LEA high and low minority schools. LEAs without gaps should select areas for continuous improvement.	According to SLDS SI Dashboard, teacher the fall FTE is a LEA 2019-79% 2020-81% 2021-83% 2022-N/A The data above shows the retention rates is an equity gap between the state and LE is as follows: 2019-6%; 2020- 5%; 2021-69 Data shows there was an increase of 2% frincrease from the year 2020 to 2021. 2022 Dashboard. As a result, teacher retention NCSS. The activities and strategies used to effective. The current and previous exit data reveal opportunities for growth outside of the cl data, the LEA will continue to maintain fur	as follows: State 2019-86% 2020-86% 2021-89% 2022-N/A for both the LEA and the state. There EA for the three years listed. The gap %. from the year 2019 to 2020 and a 2% 2 data is yet available in the SLDS SI will continue to be a major focus for o address the equity gap were that teachers wish to have additional lassroom. In efforts to address the exit

for effectiveness in the current fiscal year. (Please add a new row for each activity).

int AC S im	Describe the intervention ACTIVITIES/STRATEGIE S the LEA will implement to address Equity Gap #2. Data to be collected to monitor the IMPLEMENTATION of intervention activities/strategies for Equity Gap #2.		Data to be collected to measure the EFFECTIVENESS of intervention activities/strategie s in reducing Equity Gap #2.		Describe how the LEA will ALLOCATE/COORDINATE Federal and/or nonfederal resources to implement equity interventions in order to reduce Equity Gap #. If no resources are required – please state this.		Personnel Responsible (by Position)	Timeline (Ex: weekly, monthly, quarterly)	
>	Provide	>	Monitoring of	>	Walkthrough	Funds	will be allocated from	Title IIA	Monthly
	opportunities for		documentatio		data	Title I	IA for:	Coordinator	activities/strategie
	teachers to obtain		n provided by	>	Survey Data	>	reimbursement of GACE		s will be provided/
	endorsements		HR for GACE		on		and TAPP fees for	HR Dept.	implemented
	through Griffin		and TAPP		Effectiveness		endorsements/certificatio		from July - June
	RESA and other		Reimbursemen		of PL and		n	District	
	RESAs		t		teacher			Directors	



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>	Reimbursement of	>	Monthly		leader	>	professional learning for	School	
	GACE funds		teacher leader		programs		instructional coaches and	Administrator	
>	Reimbursement of		agendas and	>	GA		teacher leaders	S	
	TAPP Fees		sign-in sheets		Milestones	>	Stipends for teacher		
>	Provide	>	Monthly		Assessment		leaders and mentors to		
	opportunities for		mentor logs		Data		support teachers'		
	teachers to serve in	>	Surveys	>	Formative		instructional practices.		
	various teacher		regarding PL		Assessment		instructional practices.		
	leader roles to		provided by						
			•		Data				
	support more		consultant	>	State Survey				
	effective teaching				Data				
	and student								
	learning of all								
	teachers as a way to								
	retain quality								
	teachers								
>	Provide a quality								
	New Teacher								
	Induction program								
	for teachers new to								
	the profession and								
	district (including								
	the funding of								
	mentors and								
	teacher induction								
	teacher leaders)								
>	Provide								
	personalized								
	professional								
	learning								
	opportunities								
>	Provide professional								
	learning								
	opportunities for								
	instructional								
	coaches and teacher								
	leaders, utilizing an								
	external consultant								
	to focus on ways to								
	assist/support								
	teachers with								
	instructional								
	practices that								
	positively impact								
	student								
	achievement								
	acinevenient								



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FY 23 Equity Gap #1

Reflect on FY 23 LEA Equity Action Plan. 1) Select from the dropdown to assert the level of effectiveness of the Equity Intervention Activities/Strategies in improving equity for the data variable selected. 2) Provide a brief description of LEA's success in implementation of FY23 LEA Equity Action Plan and effectiveness/ineffectiveness in addressing the selected equity gap.

Intervention Effective - Maintain Activities/Strategies

Explanation:

The 2022 Georgia Milestones Assessment data shows, the number of students demonstrating proficiency at the beginning learner level decreased in the areas of ELA and math at the elementary, middle, and high school level when compared to the 2021 Georgia Milestones Assessment data. There was also a decrease in students performing at the beginning learner level on the middle school science assessment.

ELA: 43.82 to 41.16 (Elementary); 41.92 to 39.37 (Middle); 32.22 to 25.53 (High)

Math: 43.05 to 40.77 (Elementary); 48.78 to 46.74 (Middle); 74.16 to 57.9 (High)

Science: 45.32 to 46.81 (Elementary); 53.21 to 52.8 (Middle); 62.13 to 50.47 (High)

Social Studies: 35.82 to 37.36 (Middle); 29.05 to 32.98 (High)

The 2022 Georgia Milestones Assessment subgroup data report also revealed decreases in the percentage of students demonstrating proficiency at the beginning learner level. Minority subgroup data revealed a decrease in students scoring in the beginning learner range in all content levels at the elementary, middle, and high school, except in the area of high school social studies. The economically disadvantaged subgroup data showed a decrease in the percentage of students demonstrating proficiency at the beginning learner level in all content areas at the elementary, middle, and high school level.

Minority

ELA: 50.15 to 44.93 (Elementary); 49.68 to 41.39 (Middle); 36.57 to 28.01 (High) Math: 50.03 to 45.36 (Elementary); 57.63 to 50.23 (Middle); 77.55 to 61.75 (High) Science: 53.58 to 50.99 (Elementary; 62.61 to 54.12 (Middle); 70.05 to 54.12 (High) Social Studies: 44.24 to 40.79 (Middle); 36.13 to 36.61 (High)

Economically Disadvantaged

ELA: 50.5 to 44.77 (Elementary); 50.62 to 41.62 (Middle); 39.42 to 28.06 (High) Math: 49.02 to 44.53 (Elementary); 57.79 to 49.46 (Middle); 78.23 to 62.27 (High) Science: 52.59 to 51.64 (Elementary; 63.37 to 56.25 (Middle); 69.65 to 54.59 (High) Social Studies: 44.66 to 39.29 (Middle); 38.12 to 35.78 (High)

School-level analysis reveals gaps exist in schools where demographics continue to shift. Allocation of resources to help teachers prepare to serve all students is necessary. Additionally, the progress in decreasing beginning-level learners for the LEA shows that activities and strategies used to address the equity gap should continue to be monitored. The LEA will continue to provide professional learning intervention strategies for improvement and growth as well as support the Professional Learning Community process, federal and non-federal funds will be used to close the achievement gaps.

FY 23 Equity Gap #2



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Reflect on FY 23 LEA Equity Action Plan. 1) Select from the dropdown to assert the level of effectiveness of the Equity Intervention Activities/Strategies in improving equity for the data variable selected. 2) Provide a brief description of LEA's success in implementation of FY23 LEA Equity Action Plan and effectiveness/ineffectiveness in addressing the selected equity gap.

Intervention Effective - Maintain Activities/Strategies

Explanation:

Teacher and Leader Retention data are unavailable for 2022. Therefore, we will follow our previous data analysis. Data shows there was an increase of 2% from year 2019 to 2020 and a 2% increase from year 2020 to 2021. As a result, teacher retention will continue to be a major focus for NCSS. The activities and strategies used to address the equity gap were effective.