						'aorgio	Departn	ont of E	ducatio	n		-watche.	21 OF CURN	ugen		
	_		3				Commu					* C	0	Carried St.		
	Geo	orgia Department o	DOE f Education		FY	20 Cor	nmon Da	ata Elen	ents Fo	rm	, s	X	1			
	Richard	Woods, Georgia's Scho "Educating Georgia's F	ol Superintendent	1								Contract Amore	11			
Subgrant	tee: Wa	lton County	Schools													
Schoole:	MES N	AHS, HES						Dote	June 15	2020						
1. Attend		IAIIS, IIES						Date.	June 13	, 2020						
	Number		Registere	d Studei	nts		egular ees (atten	d	Total Nu				Tot	al Numb		Parents
Studer	nts Targe	eted					0 days)		Op	portunit	lies			Atte	nding	
Number:				27	Numb	er: 298		N	Number:	10			Nur	nber:	198	
2. Objectives Total Objectives Met				et			N	ot Met					Other			
Number:		8	N	lumber:	4			Number		2			Nu	mber:		2
3. Standardized Testing																
3A. English Language Arts – Regular Attendees Achievement Levels Beginning Developing Proficient Distinguished																
Number:			N	Jumber:				Number						mber:		
		Regular	Attendees	withou	t scores	who too	ok standa	rdized te	st					Nur	nber:	
		Regu	ılar Atten Retake E				tandardiz	ed test		1		N	Jumbe	Nur er of Ret	nber:	
	Beginn	ning		Devel				Pr	oficient					istinguis		
Number:				Number:				Number	:				Nu	mber:		
3B. Math – Regular Attendees Achievement Levels Beginning Developing Proficient Distinguished																
Number: Number:					Num	ber:				Numbe						
Regular Attendees without scores who took standardized Regular Attendees who did not take standardized test					st						nber: nber:					
	Beginn	ning	Retake D	Data (If a		le)		Pr	oficient			N		er of Ret		
Number: Number: Numb 4. Report Card Grades								Numbe								
		Frades guage Arts –			ees											
Regular Attendees		lar Attendees	Atte	gular ndees				_								
without Grades		rade <u>increase</u> 2 nd Semester	with	grade ase (1 st			Regu	ılar atten	dees who	o mainta	iined a spe	cific gr	ade al	1 year		
Number	1	Number		nber		"A"	or "B"			"("D"	or "F"	•
95 Ident	tify if en	44 bgrantee utili		ric			85			1.					6	
Ident		red) or letter		110						Num	eric					
		ular Attende		gular												
Regular Attendees		lar Attendees rade <u>increase</u>	Atte	ndees			Regular attendees who maintained a specific grade all year									
without Grades	(1 st to	2 nd Semester		grade ase (1 st			2				•					
Number 107	1	Number 45		nber 19			or "B" 80			"(or "F" 6	,
	tify if su	bgrantee utili	-			Numeric										
		red) or letter	grades							Num	eric					
5. Survey 5A. Stud		veys														
Numbe			Behavio					ork Con					Satis	faction		
Student S Compl		Strongly/ So Agre			r Agree isagree		ongly/ /hat Agre		her Agre Disagree		Somew	ongly/ hat Agr	ee	Neither Agree nor Disagree		
Num	ber		Number	r				Number					Nu	ımber		
150 5B. Pare		104		3	9		128		18		1	38			10	
Numbe		eys	Behavio	r			Homew	ork Con	pletion				Satis	faction		
Parent S	urveys	Strongly/ Sc			r Agree isagree		ongly/ /hat Agre		her Agre		Strongly	Some	what A	Agree		Agree nor sagree
Num		Agre	Number		sagree	Somew		Number		e			Nu	ımber	Di	sagree
110	116 67 45 101 9 112 2 5C. Regular School Day Teacher Surveys															
		ool Day Tea	cner Surv	veys Behavi	ior						Homewo	rk Com	pletic	on		
Number of Teacher Surveys Significant/ Moderate/Slight			Jeed to 1	Improve	Si	gnifican	t/ Mode	rate/Sligh			lo Need	to Im-	rove			
Compl		Impi	ovement			10 I	Improve		Im	provem			- 1	o reed	о ищ	A O VC
Num 248			66	Numb	er	93				126	N	lumber			14	
6. Partne								•				•				
Numbe Partn		Total Am	ount of C	ontribut	ions											
11			\$78.254	4												



21st Century Community Learning Centers

WALTON COUNTY BOARD OF EDUCATION Monroe, Georgia

2020 PROGRAM EVALUATION

Monroe Elementary School Monroe Area High School Harmony Elementary School

> Dr. Donna Van Natten External Evaluator donnavannatten@gmail.com 423.314.4141

21st Century Community
Learning Centers

Sone Expectations

Evaluator Certification

This certification confirms that program objectives were independently analyzed as part of 21st

CCLC grant requirements for funding and continuation of funding. The External Evaluator's

certification of Walton County Schools' 21st Century Community Learning Centers (21st CCLC)

is a key piece of documentation supporting programming for after school activities.

To the best of my knowledge, all content herein is appropriate and ethically conducted in

relationship to work performed for the summative evaluation. When required, corrections were

made based on stakeholder feedback and/or data analysis.

This evaluation was done independently and without assistance from Walton County School

stakeholders. As part of the evaluation, qualitative and quantitative data were collected, and

confidentiality maintained on behalf of students, families, teachers, and community partners.

If comments or questions about the contents of this document need attention, please contact me.

Thank you.

Donna Van Natten

Dr. Donna Van Natten Accountability Measures, LLC 1. OVERVIEW AND HISTORY

General Overview

It goes without saying that the 2019-2020 school year for all American after school programs has

been a challenge due to COVID-19. The ability to serve students during out of school time has

changed significantly given the ceasing of traditional school in March 2020 and leaping to online

video platforms. However, after school programs still must provide quality and enriching

opportunities for youth to learn and thrive. According to afterschoolalliance.org, afterschool

remains in high demand between the hours of 3 and 6 pm for thousands of families. Over the last

10 years, participation has consistently increased such that 10.2 million children (18%)

participate nationally. Yet, there are more than 11 million children without supervision between

the hours of 3 and 6 pm. The unmet demand for afterschool programs continues to escalate.

Specifically, for every child in a program, there are two waiting to get in. Continued barriers to

participation include cost and lack of a safe way to come and go (transportation) for low-income

households.

In Georgia, the Department of Education and Division of Family and Children Services fund

hundreds of afterschool and youth development programs. These vital programs impact 57,000+

Pre-K - 12 youth in 68 counties. Yet, 66 of 159 Georgia counties do have not any state funded

programs (afterschool.org).

With continued funding and efforts to ensure that 21st CCLC monies remain in the federal

budget, Georgia's young people will experience short and long-term gains. Quality programs,

like 21st CCLC funded out-of-school time (before and after school and summer), help children

close the achievement gap in reading/ELA and math, improve individual wellness, gain

confidence and self-efficacy, and help parents become more informed and less stressed. Out-of-

Georgia Department of Education June 20, 2020 • Page 4 of 31 All Rights Reserved school safe, healthy, and quality programs have a proven track record for helping Georgia's

youth succeed in school, careers, and life. Building awareness and support remain top priorities

for advocates in childcare.

History of Previous Operation

Even through these three respective schools have operated 21st CCLC after school programs in

previous grant years, this is Year 1 for MES, MAHS, and HES as one subgrantee. Therefore,

there is no history of previous operation.

Program Progress and Growth over the Past Years of Operation

In that this is MES, MAHS, and HES's Year 1 of operation, program progress and growth are

not applicable or measurable until Year 2.

2. STUDENT ATTENDANCE AND ENROLLMENT

Total Student Enrollment Per Site

MES:

166 registered

MAHS:

131 registered

HES:

130 registered

Regularly Participating Student Enrollment Per Site

MES:

140 students

MAHS:

49 students

HES:

109 students

Student Demographics Per Site

MES:

Regularly Attending Students: By Racial Group/Ethnicity

American Indian/Alaskan Native: 0
Asian/Pacific Islander: 1
Black or African American: 82
Hispanic or Latino: 10
Two or more races: 9
White: 38
Unknown: 0

Regularly Attending Students: By Gender

Male: 73 (52%) Female: 67 (48%)

Regularly Attending Students: By Grade Level

 Pre-K/K:
 20

 1st Grade:
 20

 2nd Grade:
 25

 3rd Grade:
 28

 4th Grade:
 27

 5th Grade:
 20

Number of Regularly Attending Students with Limited English Proficiency: 3

Number of Regularly Attending Students Eligible for Free/Reduced Lunch: 124

Number of Regularly Attending Students with Special Needs/Disabilities: 8

MAHS:

Regularly Attending Students: By Racial Group/Ethnicity

Regularly Attending Students: By Racial Group/Ethnicity

American Indian/Alaskan Native: 0
Asian/Pacific Islander: 0

Black or African American:	27
Hispanic or Latino:	3
Two or more races:	19
White:	0
Unknown:	0

Regularly Attending Students: By Gender

Male: 16 (33%) Female: 33 (67%)

Regularly Attending Students: By Grade Level

9th Grade: 11 10th Grade: 19 11th Grade: 9 12th Grade: 10

Number of Regularly Attending Students with Limited English Proficiency: 2

Number of Regularly Attending Students Eligible for Free/Reduced Lunch: 39

Number of Regularly Attending Students with Special Needs/Disabilities: 10

HES:

Regularly Attending Students: By Racial Group/Ethnicity

Regularly Attending Students: By Racial Group/Ethnicity

American Indian/Alaskan Native: 0
Asian/Pacific Islander: 0
Black or African American: 64
Hispanic or Latino: 3
Two or more races: 7
White: 35
Unknown: 0

Regularly Attending Students: By Gender

Male: 43 (39%) Female: 66 (621%)

Regularly Attending Students: By Grade Level

Pre-K/K: 11

1st Grade: 12

2nd Grade: 24

3rd Grade: 22

4th Grade: 20

5th Grade: 20

Number of Regularly Attending Students with Limited English Proficiency: 3

Number of Regularly Attending Students Eligible for Free/Reduced Lunch: 96

Number of Regularly Attending Students with Special Needs/Disabilities: 6

Average Daily Attendance Per Site

MES: 112 Youth

MAHS: 40 Youth

HES: 91 Youth

3. PROGRAM OPERATION

		School Year		<u>Summer</u>			
SITE	Days Open per Week	<u>Hours</u> <u>Open per</u> <u>Week</u>	Weeks of Operation	Days Open per Week	<u>Hours</u> <u>Open per</u> <u>Week</u>	Weeks of Operation	
MES	4	12	24	3	12	4	
MAHS	4	12	24	5	15	4	

4. QUALITY OF STAFFING

MES

Staff:Student Ratio: 1:10 Academic

1:15 Enrichment1:5 Tutoring

Staff Training:

Staff Training

PBIS Training
Classroom Behavioral Training/Reading
Curriculum/planning/Reading
ASYD #3
STEAM Activity Training
ASYD State Monitoring/Math
Guided Reading /Math
Classroom Behavior/Reading /Responsive Classroom Training
Culturally Responsive Classroom

Background Checks:

100% Current – 2020 - Confirmed

MAHS

Staff:Student Ratio: 1:10 Academic

1:15 Enrichment 1:5 Tutoring

Staff Training:

Staff Training

WRiTE BRAiN Virtual Training
Human Trafficking Awareness
Stop the Bleed - Bleeding Control Basic v. 1.0 program
Summertime STEM-Three-Part Virtual Series
Planning Your Journey: Literacy Components
Virtual & In-Person Icebreakers

Excursions and Adventures: Explicit vs. Embedded Activities
Who's Coming Along?: Leveraging Partnerships
Enjoy the Amazing Journey!: Successful Literacy in Action
STEM in Summer Learning
Getting to Know the New Summer Activity Guide

Getting to Know the New Summer Activity Guide

Back to Basics Zoom Webinar Trail of Tiers - Social and Emotional Learning

Positive Discipline

Brain Rules #4 - Stressed Brains Don't Learn the Same Way

Strong Communities through Social Emotional Learning

Suicide Protocols

Technology Cyber Safety

Staff Performance Management

Afterschool Youth Development Standards

Student Recruitment and Retention Strategies

Staff Handbooks

Monitoring

21st CCLC Brown Bags

Safe Schools Training (health emergencies, school violence, bullying, sexual harassment, mandated reporter, de-escalation strategies, sports, and playground safety, FERPA)

Background Checks:

100% Current – 2020 – Confirmed

HES

Staff:Student Ratio: 1:10 Academic

1:15 Enrichment

1:5 Tutoring

Staff Training:

Staff Training

Afterschool Assessment Team Training

First Leap Staff Training Meeting Lockdown Procedure Training for Afterschool

Staff Development

Trail of Tiers - Social and Emotional Learning

Positive Discipline

Brain Rules #4 - Stressed Brains Don't Learn the Same Way

Strong Communities through Social Emotional Learning

Suicide Protocols

Technology Cyber Safety

Staff Performance Management

Afterschool Youth Development Standards

Student Recruitment and Retention Strategies

Staff Handbooks

Monitoring

21st CCLC Brown Bags

Safe Schools Training (health emergencies, school violence, bullying, sexual harassment, mandated reporter, de-escalation strategies, sports, and playground safety, FERPA)

Background Checks:

100% Current - 2020 - Confirmed

5. OBJECTIVE ASSESSMENT

OBJECTIVE 1: 55% of regularly attending students (those attending 30 or more days)

EOGT/EOCT eligible students will meet or exceed state standards EOGT math for

elementary students and EOCT math for high school students.

Due to the global pandemic, the Georgia Department of Education, under the request of the State

School Superintendent, requested mandated state testing be suspended. The US Department of

Education confirmed that Georgia could bypass all testing requirements included in the Every

Student Succeeds Act for the current academic year. As a result of this statewide act, the

Evaluator was unable to analyze Georgia Milestones data specific to this objective. Per Georgia

Department of Education guidance, the objective will be deemed "Other" as it is unmeasurable

this academic year (Spring 2020) through no fault of the subgrantee.

NA% students Met or Exceeded the objective

55% Target

OBJECTIVE 1: OTHER

Georgia Department of Education June 20, 2020 • Page 11 of 31 All Rights Reserved **OBJECTIVE 2: 60% of regularly attending students (those attending 30 or more days)**

EOGT/EOCT eligible students will meet or exceed state standards EOGT reading for

elementary students and EOCT English for high school students.

Due to the global pandemic, the Georgia Department of Education, under the request of the State

School Superintendent, requested mandated state testing be suspended. The US Department of

Education confirmed that Georgia could bypass all testing requirements included in the Every

Student Succeeds Act for the current academic year. As a result of this statewide act, the

Evaluator was unable to analyze Georgia Milestones data specific to this objective. Per Georgia

Department of Education guidance, the objective will be deemed "Other" as it is unmeasurable

this academic year (Spring 2020) through no fault of the subgrantee.

NA% students Met or Exceeded the objective

60% Target

OBJECTIVE 2: OTHER

OBJECTIVE 3: 55% of regularly attending students (those attending 30 or more days) will

increase or maintain their numeric classroom math grades fall to spring.

The Evaluator reviewed fall and spring numeric grades to determine if the proposed objective

was met. Specific to each site, the following tables capture increases and decreases in math

Georgia Department of Education June 20, 2020 • Page 12 of 31 All Rights Reserved

grades relative to the length of time a student has participated in the after school program. Specific to the objective, the following table denotes classroom grade increases and no changes per site and then combined in order to determine if the objective was met.

MATH	MES	MAHS	HES	SITES
				COMBINED
Increased Grade	51	0	37	88
No Change in Grade	7	1	3	11
Total Increase/No	58	1	40	99
Change				
Total Students	106	1	84	191
No Grades	34	48	25	107
30 day students - Total	140	49	109	298

Analysis: 58 / 106 = 55% MES

1/1 = 100% MAHS

40 / 84 = 48% HES

99 / 191 = **52%** Combined Sites

55% Target

OBJECTIVE 3: DID NOT MEET

OBJECTIVE 4: 45% of regularly attending students (those attending 30 or more days) will increase or maintain their numeric classroom ELA grades fall to spring.

The Evaluator reviewed fall and spring data specific to numeric grading to determine if the proposed objective was met. Specific to each site, the following tables capture increases and decreases in reading/language arts grades relative to the length of time a student has participated in the after school program. Specific to the objective, the following table denotes classroom

grade increases and no changes per site and then combined in order to determine if the objective was met.

READING/LANGUAGE	MES	MAHS	HES	SITES
<u>ARTS</u>				COMBINED
Increased Grade	48	2	38	88
No Change in Grade	6	2	5	13
Total Increase/No	54	4	43	101
Change				
Total Students	106	11	86	203
No Grades	34	38	23	95
30 day students - Total	140	49	109	298

Analysis: 54 / 106 = 51% MES

4/11 = 36% MAHS

43 / 86 = 50% HES

101 / 203 = **50%** Combined Sites

45% Target

OBJECTIVE 4: MET

OBJECTIVE 5: 75% of regularly attending (those attending 30 or more days) students in need of homework improvement will improve their homework completion.

The program schedule included both academic and enrichment time daily and all students received assistance with individual homework completion. Many regular school day teachers communicate with after school staff and the Site Coordinator to ensure that homework was addressed after school.

The role of homework in the after school setting should complement "whole child" development.

After school students were provided time each day to complete homework in the after school setting. Based on individual student need, time allocations varied for each grade level. If students requested additional time to complete homework, staff provided tutors and/or additional opportunities for assistance.

Students, parents/guardians, and their regular school day teachers completed surveys about time and satisfaction related to homework completion in the after school program. Specifically, 4 homework related questions were asked: 1 student question, 1 parent/guardian question, and 2 teacher questions.

"SI	GNIFICANT/MODERATE/SLIGHT/NO NEI By Student, Parent, and Regular S			NSES
	Site Specific			
	2019-2020			
	Survey Question	MES	MAHS	HES
Student	"The program helps me complete and turn in my homework on time."	95%	100%	97%
Parent	"The program helps my child complete and turn in his/her homework on time."	92%	100%	92%
Teacher	"He/she turns in homework on time."	97%	93%	95%
Teacher	"Completes homework to my satisfaction."	94%	96%	95%
	Average by Site	95%	97%	95%

Results:

MES 95% Improved/Maintained Homework Completion

MAHS 97% Improved/Maintained Homework Completion

HES 95% Improved/Maintained Homework Completion

Combined Sites

96% Improved/Maintained Homework Completion

75% Target

OBJECTIVE 5: MET

Objective 6: 60% of regularly attending (those attending 30 or more days) students in need of improving their classroom participation will increase their level of classroom

participation.

Regular day classroom teachers of students participating in the program (at least 30 days) were

asked the extent to which their students attending the after school program had shown

improvement in or maintained their classroom participation.

Additional survey questions related to classroom activities (student volunteering, regular class

attendance, and attentiveness in class) were also analyzed. Findings are provided in subsequent

sections of this report.

"SIGNIFICANT/MODERATE/SLIGHT/NO NEED/NO CHANGE" RESPONSES

Regular Day Teacher Surveyed

By Site

2019-2020

Survey Question	MES	MAHS	HES
Students in need of improving classroom participation			
have improved or maintained their level of <u>classroom</u>	97%	96%	93%
participation.			

Results: MES 97% Improved/Maintained Level of Classroom Participation

MAHS 96% Improved/Maintained Level of Classroom Participation

HES 93% Improved/Maintained Level of Classroom Participation

Combined Sites 95% Improved/Maintained Level of Classroom Participation

60% Target

OBJECTIVE 6: MET

OBJECTIVE 7: 50% of parents/caregivers of regularly attending students (those attending 30 days or more) will report that they have learned ways to help their child be more successful in school.

As part of the 21st CCLC program, parent/guardian involvement was a requirement and their feedback was solicited throughout the year. Specifically, parents/guardians completed surveys about their child's after school experience and their degrees of *satisfaction* with the program. Results are provided by site and then averaged to determine if the proposed objective was met.

MES 92% reported "Satisfaction" with their child's program

MAHS 100% reported "Satisfaction" with their child's program

HES 100% reported "Satisfaction" with their child's program

Combined Average 97% reported "Satisfaction" with their child's program

50% Target

OBJECTIVE 7: MET

OBJECTIVE 8: 45% of parents/caregivers of regularly attending students (those attending 30 days or more) will attend at least two parent nights.

MES				
ADULT FAMILY MEMBER ACTIVITIES				
Curriculum Night				
Fall Literacy Night				
Holiday Program				
Parent Survey Night				

MAHS
ADULT FAMILY MEMBER ACTIVITIES
21st CCLC Student Success Parent Class
Showcase

HES				
ADULT FAMILY MEMBER ACTIVITIES				
Christmas Literacy Night				
Family Literacy Night – Reading is Out of This				
World				
Curriculum Night				
Fall Community Night				

Analysis:

	MES	MAHS	HES	Combined
Number of Parents attending events	61	15	122	198
Number of 30 day Students	140	49	109	298

Results: 66% family members attending parent night activities

45% Target

OBJECTIVE 8: MET

6. OTHER OBSERVATIONS

Stakeholder's Luncheon

Due to the COVID-19 global pandemic and school closures, the Evaluator was unable to host the

annual Stakeholder's Luncheon which traditionally brough together 10 school-based sites under

4 grant awards for the opportunity to share program highlights, network, and learn about other

programs within Walton County Schools. After speaking with the Program Director, the

Evaluator participated in Walton County's spring Advisory Council and learned valuable

information about each program while garnishing stakeholder feedback.

Advisory Council

Stakeholder representation included community business leaders, school system personnel, non-

profit directors, program partners, and directors with other community programs. Zoom

(online/virtual) meeting highlights included:

An extremely engaged grandparent shared her love of the program and noted, "What a

difference it makes." Her grandchild is "doing better" and she is achieving. The

grandparent remains actively involved in the 21st CCLC program.

A long-standing program partner shared that her nonprofit is heavily involved in the high

school program and works well with the Site Coordinator who "does a phenomenal job

with students." This partner attended the Author Program at the school along with

students' families. Students presented their authored books and dedicated them to

Georgia Department of Education June 20, 2020 • Page 19 of 31 All Rights Reserved someone special. It was shared the Write Brains Program will be expanded to other schools focusing on student-authored and illustrated children's books.

- Strong 21st CCLC and Walton County partner, FISH, was praised for their unwavering commitment to feeding children and families without cost. The FISH partner shared that she saw the Dance program and it was "touching" with "such talented students who did a fabulous job." This partner continues to feed every child lunch everyday including summer, regardless of regular school day operations.
- A non-21st CCLC partner school Site Director complimented the long-standing FISH partnership and ensuring that bus logistics were in place for food delivery.
- Another member stated that he also attended the Write Brain book author program event and saw a "passion these kids had for reading and writing." He noticed how student "broke out of their shells" with this event as they proudly shared their works of the heart.

Student, Parent, and Teacher Feedback

Additional data from three important stakeholders was also collected via close-ended Likert style confidential surveys. The following charts highlight strong feedback about the after school program and its impact on students, academics, personal development, and regular classroom teacher value in terms of making a positive difference for students.

STUDENT Voice					
Statement	MES	MAHS	HES		
I like the after school program.	95%	100%	100%		
I feel better about myself because of the program.	88%	100%	97%		
I have made new friends because of the program.	95%	100%	89%		

PARENT Voice			
Statement	MES	MAHS	HES
The program helps my child's reading improve.	96%	100%	96%

The program helps my child's math improve.	100%	100%	94%
--	------	------	-----

TEACHER Voice			
Statement	MES	MAHS	HES
My students volunteer more after going to the program.	97%	98%	95%
My students who attend the program are attentive in class.	94%	92%	93%
My students come to school motivated to learn.	98%	89%	93%
My students get along well with other students.	94%	94%	98%

Additional Stakeholder Survey Feedback

MES

Quotes

Unable to gather due to COVID-19 school closures

Photographs











MAHS

Quotes

Unable to gather due to COVID-19 school closures

Photographs











HES

Quotes

Unable to gather due to COVID-19 school closures

Photographs











7. PROGRESS TOWARDS SUSTAINABILITY

Walton County's 21st CCLC program has maintained a strong alliance of partnerships with likeminded community agencies in the community. Health, financial, child-centered, and education focused partners have given time, resources, and materials to the hundreds of students in 10 school-based programs scattered throughout the county serving elementary, middle, and high schools. On average, more than 800 students attended one of the after school and summer programs with almost 1,000 students coming on a regular basis (more than 30 days). This is impressive.

Communities in Schools (Student Success Alliance) is the co-applicant for Loganville Middle, Bay Creek Elementary, Youth Middle, Carver Middle and Atha Road Elementary. The Partnership for Families, Children and Youth (collaborative of 70+ organization) is the co-applicant for Monroe Elementary, Monroe High, Harmony Elementary, Walnut Grove

Elementary and Walker Park Elementary. Both co-applicants also serve as partner organizations

through an MOU with all sites. Both organizations are strong partner in terms of personnel,

materials, and on-going support. FISH (Faith in Serving Humanity) continues to be strong

sustaining partners in this work.

The Partnership for Families, Children and Youth Executive Board serves in the Advisory

Capacity for the Walton County Program. Unwavering commitment levels with FISH fill the

gaps for students who do and do not receive free/reduced lunch rates. They support the

Backpack Buddies program to ensure that students have food during weekend time when they

are not at school. FISH also provided lunch each day for all students in the summer

programs. Athens Tech partners for adult literacy programs as well as college/career programs

for youth and adults. Walton Youth Project volunteers teach youth leadership, facilitate service

projects, and help bring community awareness for issues facing Walton County youth. Numerous

community partners have years of successful experience partnering and collaborating on

sustaining successful initiatives.

Boards of numerous organizations with diverse membership (i.e., youth organizations, faith

based, for-profit, non-profit, elected officials, health services) are apprised of 21st CCLC

progress outcomes, needs and future plans of the program regularly. There is a comprehensive

sustainability plan in place and maintained by the Advisory Council. This Council also meets

monthly with strong participation and representation.

Contributions to the Program

Respective of Walton County's 4 21st CCLC grant award programs, the Program Director, with

her Site Coordinator team, was charged with maintaining and increasing, as required,

Georgia Department of Education June 20, 2020 • Page 26 of 31 All Rights Reserved contributions to the program. Walton County stakeholders should be proud of their continued commitment to after school operations serving hundreds annually and thousands for more than 10 years!

Specific to this program, the following direct service partners contributed necessary supplies, services, staff, and materials to enhance students' experiences.

<u>Partner</u>	<u>Value</u>
Community Donations – MES	\$410
Community Donations – MES	\$523
Faith in Serving Families - MES	\$12000
CIS – MAHS	\$226
Community Donations – MAHS	\$2320
Faith in Serving Families – MAHS	\$60
FISH (\$6 x # 30 day kids x 30 weeks)	\$53640
USDA Snack Program	\$8142
TOTAL	\$78254

Other partners include Student Success Alliance, Downtown Development Authority, Walton Youth Project, and Walton Teen Advocacy Board. These 4 partners are in development stages or contributed time for various activities.

8. OVERAL RECOMMENDATIONS

Throughout the program, they maintained appropriate practices aligned with ASYD Quality Standards. Specifically,

Element	Standard	Program Alignment
1	Programming & Youth Development	Ample hands-on, project-based activities. Activities built on youths' strengths and capabilities. Staff verbally recognizes students' accomplishments.
2	Linkages with the	Program utilized State standards and benchmarks. Staff intentionally taught academic skills with practice

	School Day	opportunities. Offered daily academic support, including homework time.
3	Environment & Climate	Program had access to space and supplies for students. Students had daily opportunities for direct contact with outside/outdoors. Sites were consistently clean with ample access to classroom, cafeteria, and outside spaces. Program was sensitive to students' home language needs.
4	Relationships	Staff treated students with respect and listened. Staff asked about students' interests and were positive. Program maintained respective adult relationships. Youth interacted well.
5	Health & Well Being	Students engaged in physical fitness and health activities. Snacks were provided daily. Parental involvement was encouraged. Staff provided additional resources based on family needs.
6	Staffing & Professional Development	Frequent professional development activities were offered. Staff to youth ratios were appropriate. Professional Development correlated with staff needs.
7	Organizational Practices	Comprehensive handbook is available as part of 21st CCLC. Attendance and participation expectations were evident. The program had strong data collection measures in place. All reports were completed and submitted on time. Youth behavior expectations were clear and shared with all stakeholders. Program maintained current activity schedules and attendance documentation.
8	Evaluation & Outcomes	Goals and objectives were realistic and measurable. The program provided data/evidence to address/measure each objective. Goals and objectives were articulated to staff and stakeholders. Program evaluation was both quantitative and qualitative.
9	Family & Community Partnerships	Program accessed community resources (partnerships. Families were encouraged to visit the program and participate in targeted parent activities. Site Coordinators interacted with parents and families using a variety of tools: email, in person, and telephone. Staff learned family/caregiver names.

Highlights & Celebrations

❖ 4 of 8 objectives were Met. 2 were Other in that they could not be measured. The

program had 2 Did Not Meet findings.

❖ The Project Director, her administrative team, and Site Coordinators remained in place

from last year and provided consistency to program operations. Communication was

strong as well as commitment to the program at both sites.

• Program sites had strong average daily attendance (ADA).

❖ Both sites maintained 100% clear and current background checks.

❖ Both sites maintained low staff to student ratios per grant requirements for academic and

enrichment programming.

A Partnership development was solid, and the number of partnership contributors was

commendable. The school system remains a strong supporter of the 21st CCLC program.

❖ Teacher, student, and parent survey feedback specific to homework, classroom

participation, and student behavior yielded strong outcomes.

* Both sites provided high interest, quality parent workshops and opportunities aligned

with the school day targeting academic and parent support topics.

❖ At MES, The program was highly oriented to reading and creative writing. Students had

pen pals with other schools. They also participated in arts and crafts, nutrition, wellness,

and music. They loved STEAM activities - especially fun math games.

* At MAHS, the Teen Author's Expo celebrated teens who became published authors,

writing and sharing children's books through the WRiTe BRAiN curriculum. This project

was several months in the making and is planned again for next year. Several successful

events were held in which students, families, and friends participated in literacy and

STEM activities together. Students also participated in dance, art, photography, college &

career exploration and learned how to create & share podcasts.

❖ At HES, the program was highly oriented towards literacy. Student read aloud and

silently daily. They participated in technology, science, and nature adventures. Always

popular was the annual afterschool talent show. The students and parents love it -

students created their "costumes," rehearsed and created group performances. Students

also participated in "Random Acts of Kindness" and "Give Back and Be Grateful Days."

This year, they made Christmas cards for the elderly and children's healthcare and

collected a huge amount of animal supplies for Walton County Animal Shelter as part of

the 21st Century Animal Food & Supply Drive. Students also wrote about what they are

thankful for and presented their papers to teachers, other school staff, fellow students, and

parents.

Recommendations

1. Update **employee, staff, parent, and student handbooks** prior to the start of the 2020-

2021 school year to include online and digital policies and procedures as a result of the

global pandemic, school closures, and providing online learning.

2. Continue to document new **partnerships** to specific programs and contributions made to

the program. These partnerships and contributions are reported annually. The Evaluator

recommends that Site Coordinators or designees maintain a spreadsheet throughout the

year to capture new partnerships, report on maintenance of existing partnerships, and

contributions (field trips, speakers, materials, etc.) made to the program. Different

individuals who contribute to the program may be categorized under one "individuals"

label in terms of efficiency.

3. With annual staff changes, the Site Coordinators (with Program Director guidance)

should review the 21st CCLC law as it pertains to staff activities and operating an

effective after school program. The team should also review approved program

objectives to ensure that they understand how activities align with program goals and

objectives. This can be accomplished through a staff meeting/training session.

4. The program did not pass the **math grades objective** as detailed in this report. The Site

Coordinator should meet with the school's regular school day teams or teachers to

discuss ideas for helping students after school with homework and related projects or

activities. As appropriate, document meetings and activities for students and share with

regular day schoolteachers to demonstrate school-afterschool connection. Note that only

1 MAHS student grade was available for review in that high schools have block

scheduling and not all students are required to take math. MES did meet the objective,

but HES did not meet the objective.

5. All sites did not pass the **ELA grades objective** as detailed in this report. The Site

Coordinators should meet with their school's regular school day team or teacher to

discuss ideas for helping students after school with homework and related projects or

activities. As appropriate, document meetings and activities for students and share with

regular day schoolteachers to demonstrate school-afterschool connection.