## **Final Report**



## Final Report 2022 - 2023: Cohort 16 (1st Grant Year)

Name of LEA/CBO: Tuscaloosa One Place/Jr. PATS

School(s) Served: Englewood Elementary School

Location of Program (City, State): Tuscaloosa, Alabama

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Date: September 30th, 2023



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#### **1.0 Executive Summary**

### **1.1 Evaluation Purpose and Evaluation Questions**

The purpose of this program evaluation is to determine if, and to what extent, the 21st Englewood Jr. Pats program at Englewood Elementary School (EES) is reaching the established program goals. This is the first year of the Cohort 16 grant cycle for the 21st Century Community Learning Center's (CLCC) Program at EES. The six research questions listed below guided the overall evaluation and each question addresses each of the specific goals. The findings from this evaluation will inform program improvements and modifications in the future. An action plan will be created to assist with identifying steps toward improvement and to highlight areas in which the program excelled. These reports will be sent to Tuscaloosa's One Place (TOP), Tuscaloosa County School System (TCSS), and Jr. Pats program administrators along with the Truman Pierce Institute and the grant's ALSDE/21st CCLC Technical Advisor.

**Research Question #1:** Do the EES program participants show improvement in the key academic areas of reading and math during the school year? This goal will be measured by comparing math and reading scores on i-Ready standardized benchmark assessments from initial to final benchmark testing to see if 60% of 3<sup>rd</sup>-5<sup>th</sup> grade students who attend Jr. PATS 90+ hours improved in either reading or math.

**Research Question #2:** Do the EES program participants show improvements in their attendance records? This goal will be measured by reviewing the students' program attendance records documented in EZ Reports and calculating whether 85% of students attended the program for 90+ hours during the academic year.

**Research Question #3:** Does family involvement in the school and with their child's education increase during the school year? This goal will be measured by reviewing event signin sheets and calculating whether 50% of CLC family units for students (attending 90+ program hours) attended at least one program/parent/family event during the academic year.

**Research Question #4:** Do the EES program participants demonstrate improvements in social behavior during the school year? This goal will be measured by reviewing the students' disciplinary referrals that result in out of school suspensions.

**Research Question #5:** Do participants show an increased interest in STEM activities? This goal will be measured to determine whether 75% of Jr. PATS students who attend 90+ hours attended program STEM activities 25+ days during the school year as documented by EZ Reports.

**Research Question #6**: Do the EES program participants actively engage in service-learning projects to help identify and address community needs? This goal will be measured by determining whether 70% of students who attended at least 90 program hours actively participated in service-learning projects, as documented by EZ Reports.

#### 1.2 Project Background

The Englewood Elementary School (EES) Jr. PATS after-school program is in the first year of the Cohort 16 grant cycle. The CLC grant is administered by Tuscaloosa's One Place (TOP) in collaboration with the Tuscaloosa County School System. This program serves students in grades 3rd – 5th attending Englewood Elementary School in southern Tuscaloosa County in the Taylorville community. Other than the CLC grant, no other funding is currently available for this program.

EES is a Title I school with a population of 525 students and feeder school to Hillcrest Middle School. Extended day after school programming was offered prior to the CLC program and continues to be offered in addition to Jr. PATS. Multiple risk factors exist for many students attending Englewood: poverty and substandard housing, parents lacking parenting skills, single parent homes, homes where grandparents or aunts/uncles are raising the children rather than the parents, blended homes with step-dads, homes with live-in boyfriends, and limited early childhood education. This year, 100% of students qualify for free/reduced lunch. The 2021-2022 ALSDE Report Card reported 49.7% of students were proficient in English Language Arts, but proficiency in math was much lower at 20.72%.

Scheduled activities included: academic enrichment, academic support (homework assistance, reading/math remediation), STEM activities, computer, service-learning, character education/life skills development, mentoring program, recreational/wellness/enrichment activities, themed activities (environment, careers, financial literacy, etc.), and family involvement activities.

#### 1.3 Evaluation Design, Methods, and Limitations

Methods used for this evaluation will be both quantitative and qualitative. The quantitative data consist of i-Ready benchmark assessment results, report card grades, program attendance records, school attendance records, school discipline records, and family event sign-in-sheets. These data were obtained through EZ reports and school records and from the program coordinator. To protect confidentiality, all data were stored on a passcode protected computer. Also, participants' identities were removed from data spreadsheets. Descriptive statistics and frequency tables were used to analyze and interpret the data findings.

The qualitative data consisted of a focus group interview with a sample of the students, their family members, and program teachers. The focus group interviews were conducted for the purpose of identifying the strengths and challenges of the program. This methodology technique was used in efforts to increase confidence and precision when interpreting results from the quantitative data findings.

The only indicated limitation could be the low participation rate in the parent and teacher focus groups. Focus groups can be time consuming and do not always fit in with the schedules of working parents. Another possible limitation of the parent focus group was that the parents/guardians were recruited during a family event, and there is a possibility that the

opinions of the participants may differ from the attitudes and opinions of parents/guardians who do not attend family events.

#### 1.4 Findings and Conclusions

The academic goal was met this year. 90% of students (63/70) improved in either reading or math on i-Ready from the initial to final benchmark testing assessment.

Attendance, improved behavior, STEM engagement, and family involvement were the four unmet goals. 79% of students (71/90) attended 90+ program hours during the school year. 13% of students (9/71) attending 90+ hours received an out-of-school suspension during the school year. Although over half of the 90+ hour students (55%) participated in STEM activities 25+ days during the school year, the benchmark for this goal was 70%. Family involvement decreased compared to the 2021-2022 academic year. 13% of family units (9/69) attended at least one family event. See the Recommendations column on Table 6.1 for suggestions on improving future process.

Although Goal #6 (Service-Learning Project) was not measurable, the outcome was still positive. During the fall service-learning project, 250 non-perishable food items were collected for the Beat Auburn/Beat Hunger food drive. During the spring service-learning project students collected and donated 5 large garbage bags of aluminum cans to be recycled. During the summer service-learning project, students picked up trash and helped clean up outside around the school grounds. Unfortunately, Goal #6 was unmeasurable because the service-learning activities/hours spent doing them were not documented in EZ Reports during the 2022-2023 academic year.

#### **2.0 Program Operations**

**Table 2.1 Site Information** 

| Name of Site(s)         | Number of<br>Days Per<br>Week Site(s)<br>are Open | Proposed<br>Number of<br>Days Open | Number of<br>Weeks the<br>Site(s) are<br>Open | Number of<br>Hours Per<br>Week | Actual<br>Number of<br>Days Open |
|-------------------------|---|------------------------------------|---|--------------------------------|----------------------------------|
| Englewood<br>Elementary | 5 Days per<br>Week                                | 174 Days                           | 38 Weeks                                      | 12.5 Hrs. per week             | 171Days                          |

#### **Table 2.2 Staffing**

- o Paid Staffing:
  - Teachers (4)
  - Program Coordinator (1)
  - Program Director (1)

- Volunteer Organizational Partners (2)
  - ➤ Al's Pals mentoring program fall and spring
- o Staffing Ratio: Ratios varied according to the activity scheduled.
  - **>** 1:15
- o Staff Training: See Appendix E for the staff development training details.

**Table 2.3 Activities** 

| Activity/Description   | Type of Activity(s)   | Target Population(s) | Frequency of Activity   | Partner Involved |
|--|---|----------------------|---|------------------|
| STEM/Science, Technology, Engineering, and Math: Hands-on, interactive activities for each of the STEM content areas   | College and Career<br>Readiness<br>STEM literacy                              | All students         | Once a week   |                  |
| Technology: Students used laptops to complete research during program for various activities, take AR tests, and read books.   | College and Career<br>Readiness<br>Technology                                 | All students         | Once a Week   |                  |
| Academics Math/<br>Reading: Remediation/<br>Enrichment   | College and Career<br>Readiness<br>Reading Literacy<br>Math Literacy          | All students         | Twice a week prior to and after Al's Pals (remediation)  Once a week entire semester (enrichment) |                  |
| Why Try: An evidenced-based program that centers on social/emotional learning, positive social interactions, particularly with peers, and coping skills for challenging life problems. | Well-rounded<br>Education Activity<br>Character<br>Development<br>Life Skills | All students         | Once a week   |                  |
| Life Skills: Additional activities apart from Why Try selected by teachers to navigate the real  | Well-rounded<br>Education Activity<br>Enrichment                              | All students         | Once a Week   |                  |

| world, i.e. hygiene, safety, etc.  |  |              |  |  |
|--|--|--------------|--|--|
| Themed Activities 21st CCLC Literacies: Cultural Awareness, Nutrition, Drug Use Prevention, Financial Literacy, Careers, Environmental Awareness   | Well-rounded<br>Education Activity<br>Enrichment<br>Life Skills  | All students | Twice a week   |  |
| Physical Activity:<br>Structured Group Sports/<br>Exercise Activities  | Healthy and Active<br>Lifestyle<br>Enrichment  | All students | 3-5 times/week  During Al's Pals (2 days for 9-10 weeks) movement activities were scheduled on M/W for 5-10 minutes. |  |
| Arts Education/Art: Hands-on arts and crafts projects and activities tied to educational material covered during program.  | Well-rounded<br>Education Activity<br>Enrichment   | All students | Once a week<br>prior to and after<br>Al's Pals   | Canvas & Crafts,   |
| Instructor-guided arts/crafts activities   |  |              | 9/1, 9/6, 9/9/22   | Kelly Magadan  |
| Al's Pals Mentoring Program: Students completed academic activities with their mentors that focused on reading/math and homework assistance, arts/crafts activities, physical activity, etc. | College & Career Readiness Reading/Math Literacy Character Development Arts Education Healthy & Active Lifestyle | All students | Twice a week for 9 weeks fall semester and 10 weeks spring semester  | UA Center for<br>Service &<br>Leadership<br>Al's Pals<br>program |

## 3.0 Demographic Information

**Table 3.1 Grant Data** 

| From Grant Application               | Data                              |
|--------------------------------------|-----------------------------------|
| Grades served                        | 3 <sup>rd</sup> - 5 <sup>th</sup> |
| Number of students proposed          | 75                                |
| Number of families proposed to serve | 60                                |

**Table 3.2 Participant Attendance** 

| Prek - 5th Grade      | Total |
|-----------------------|-------|
| 3 <sup>rd</sup> grade | 27    |
| 4 <sup>th</sup> grade | 34    |
| 5 <sup>th</sup> grade | 29    |
| Total                 | 90    |

**Table 3.3 Grade Levels by Hour Band** 

| THE CITATION          | 14610 010 01000 20 (010 0 ) 11001 20110 |       |       |       |       |          |        |
|-----------------------|---|-------|-------|-------|-------|----------|--------|
|                       | Attendance - Pre-K - 5th Grade          |       |       |       |       |          |        |
| Grade Level           | Less                                    | 15 –  | 45 –  | 90 –  | 180 – | 270      | Grade  |
|                       | than 15                                 | 44    | 89    | 179   | 269   | hours or | Level  |
|                       | hours                                   | hours | hours | hours | hours | more     | Totals |
| 3 <sup>rd</sup> grade | 0                                       | 3     | 2     | 7     | 13    | 2        | 27     |
| 4 <sup>th</sup> grade | 0                                       | 2     | 3     | 6     | 17    | 6        | 34     |
| 5 <sup>th</sup> grade | 1                                       | 3     | 5     | 5     | 15    | 0        | 29     |
| Hour Band Total       | 1                                       | 8     | 10    | 18    | 45    | 8        | 90     |

**Table 3.4 Race & Ethnicity** 

| Race & Ethnicity                 | Total PreK-5th |
|----------------------------------|----------------|
| American Indian or Alaska Native | 0              |
| Asian                            | 0              |
| Black or African American        | 80             |
| Hispanic or Latino               | 0              |
| Native Hawaiian or Pacific       | 0              |
| Islander                         |                |
| White                            | 7              |
| Two or More Races                | 3              |
| Data Not Provided                | 0              |

**Table 3.5 Participant Gender** 

| Gender | Total PreK-5 |
|--------|--------------|
| Male   | 37           |
| Female | 53           |

**Table 3.6 Population Specifics** 

| Category                                    | Total 3rd-5th |
|---|---------------|
| Students who are English learners           | 0             |
| Students who are economically disadvantaged | 71            |
| Family members of participants served       | 78            |
| Special Needs/Disabilities                  | 10            |

**Table 3.7 Student Grade Report (Aggregate)** 

| School     | Grading<br>Period        | Subject         | Percent Grades (3 <sup>rd</sup> -4 <sup>th</sup> ) | <b>Total Student</b> |       |
|------------|--------------------------|-----------------|--|----------------------|-------|
| Englewood  |                          |                 |  |                      |       |
| Elementary |                          |                 | < 70   | 1                    | 1.4%  |
|            | 1st Semester             | English/Reading | 70-79  | 11                   | 15.1% |
|            |                          |                 | 80-89  | 28                   | 38.4% |
|            |                          |                 | >=90   | 33                   | 45.2% |
| Total      |                          |                 |  | 73                   | 100%  |
|            | 2 <sup>nd</sup> Semester | English/Reading | <70  | 3                    | 4.1%  |
|            |                          |                 | 70-79  | 15                   | 20.5% |
|            |                          |                 | 80-89  | 31                   | 42.5% |
|            |                          |                 | >=90   | 24                   | 32.9% |
| Total      |                          |                 |  | 73                   | 100%  |
|            | 1st Semester             | Math            | <70  | 9                    | 12.3% |
|            |                          |                 | 70-79  | 16                   | 21.9% |
|            |                          |                 | 80-89  | 21                   | 28.7% |
|            |                          |                 | >=90   | 27                   | 36.9% |
| Total      |                          |                 |  | 73                   | 100%  |
|            | 2 <sup>nd</sup> Semester | Math            | <70  | 7                    | 9.6%  |
|            |                          |                 | 70-79  | 15                   | 20.5% |
|            |                          |                 | 80-89  | 32                   | 43.8% |
|            |                          |                 | >=90   | 19                   | 26%   |
| Total      |                          |                 |  | 73                   | 100%  |

<u>Table 3.8 Student Grade Report (Reading Comparison)</u>

| STUDENT GRADE REPORT (Comparison) |  |                 |          |         |        |           |        |         |         |         |
|-----------------------------------|--|-----------------|----------|---------|--------|-----------|--------|---------|---------|---------|
| Subject:                          | English  | English/Reading |          |         |        |           |        |         |         |         |
| Grading                           | First Semester Grade vs. Second Semester Grade |                 |          |         |        |           |        |         |         |         |
| Period:                           |  |                 |          |         |        |           |        |         |         |         |
|                                   |  |                 |          |         |        |           |        |         |         |         |
| School                            | Total S  | tudent          | No Char  | 0       | Improv | <b>ed</b> | No Cha | inge    | Decline | d Grade |
|                                   |  |                 | (Highest | Grade)  | Grade  |           |        |         |         |         |
|                                   | Count  | Percent         | Count    | Percent | Count  | Percent   | Count  | Percent | Count   | Percent |
|                                   |  |                 |          |         |        |           |        |         |         |         |
| Englewood                         | 73   | 100%            | 0        | 0%      | 26     | 35.6%     | 11     | 15.1%   | 36      | 49.3%   |
| Elementary                        |  |                 |          |         |        |           |        |         |         |         |

<u>Table 3.9 Student Grade Report (Mathematics Comparison)</u>

| STUDENT GRADE REPORT (Comparison) |  |             |                     |         |                 |           |        |         |         |         |
|-----------------------------------|--|-------------|---------------------|---------|-----------------|-----------|--------|---------|---------|---------|
| Subject:                          | Mathen   | Mathematics |                     |         |                 |           |        |         |         |         |
| Grading                           | First Semester Grade vs. Second Semester Grade |             |                     |         |                 |           |        |         |         |         |
| Period:                           |  |             |                     |         |                 |           |        |         |         |         |
|                                   |  |             |                     |         |                 |           |        |         |         |         |
| School                            | Total S  | tudent      | No Char<br>(Highest | _       | Improv<br>Grade | <b>ed</b> | No Cha | inge    | Decline | d Grade |
|                                   | Count  | Percent     | Count               | Percent | Count           | Percent   | Count  | Percent | Count   | Percent |
| Englewood<br>Elementary           | 73   | 100%        | 0                   | 0%      | 33              | 45.2%     | 6      | 8.2%    | 34      | 46.5%   |

#### **4.0 GPRA Results**

#### **Goals and Measurable Objectives**

Goal 1: Incorporate academic enrichment and remediation activities for students to meet challenging state academic standards for reading and math.

**Objective/Outcome 1.1:** 60% of 3rd-5th grade students who attend 90+ hours will improve in either reading or math on standardized benchmark assessments, i.e., i-Ready, from initial to final benchmark testing.

**Goal Achieved:** 90% of students (63/70) improved in either reading or math on i-Ready from the initial to final benchmark testing assessment.

#### Goal 2: Increase attendance for the regular school day

**Objective/Outcome 2:1:** 85% of students will attend the program for 90+ hours during the school year, as documented by EZ Reports.

**Goal Not Achieved:** 79% of students (71/90) attended 90+ program hours during the school year.

#### Goal 3: Increase parent and family engagement

**Objective/Outcome 3:1**: 50% of CLC family units for students attending 90+ hours will attend at least one program/parent/family event as documented by event sign-in sheets.

**Goal Not Achieved:** 13% of family units (9/69) attended at least one family event. The Parental Involvement Activities Chart (Table 5.1) details the total number of family members who attended events.

#### Goal 4: Improve student behavior throughout the regular school day

**Objective/Outcome 4:1:** No more than 10% of students attending 90+ hours will receive an office referral resulting in out-of-school suspension for the school year as measured by suspensions in PowerSchool.

**Goal Not Achieved:** 13% of students (9/71) attending 90+ hours received out-of-school suspension for the school year.

#### Goal 5: Implement Science, Technology, Engineering, and Math (STEM) activities

**Objective/Outcome 5:1**: 70% of Jr. PATS students who attend 90+ hours will attend program STEM activities 20+ days during the school year as documented by EZ Reports.

**Goal Not Achieved:** 55% of students (39/71) participated in STEM activities 25+ days during the school year.

#### Goal 6: Provide service-learning opportunities

**Objective/Outcome 6:1**: 70% of Jr. PATS students who attend 90+ hours will participate in 1 service-learning project each semester during the school year and 1 project during summer programming to help address community needs, as documented by EZ Reports.

**Goal Not Measurable:** This goal was not measurable because activities/hours spent doing them were not documented in EZ Reports during the 2022-2023 academic year. However, service-learning projects were conducted during all three semesters. See Section 7 for more details.

Percentage of Participants Improving on Reading/Language Arts State Assessments

<u>Table 4.1 GPRA Measure (State Assessment – Reading/Language Arts):</u>

| THE INTERPOLATION OF THE PROPERTY OF THE PROPE | Reading/Language Arts |                  |                  |                   |                       |                         |  |  |  |
|--|-----------------------|------------------|------------------|-------------------|-----------------------|-------------------------|--|--|--|
|  | Less than<br>15 hours | 15 – 44<br>hours | 45 – 89<br>hours | 90 – 179<br>hours | 180 –<br>269<br>hours | 270<br>hours or<br>more |  |  |  |
| You reported the following students in grades 4-8.   | 1                     | 5                | 8                | 11                | 32                    | 6                       |  |  |  |
| For how many of these students do you have outcome data to report?   | 0                     | 0                | 0                | 1                 | 0                     | 0                       |  |  |  |
| Of the students for<br>whom you have<br>outcome data to report,<br>how many demonstrated<br>growth in reading and<br>language arts on state<br>assessments?  | 0                     | 0                | 0                | 1                 | 0                     | 0                       |  |  |  |

**Percentage of Participants Improving on Mathematics State Assessments** 

**Table 4.2 GPRA Measure (State Assessment - Mathematics)** 

|  | Mathematics           |                  |                  |                   |                       |                         |  |  |  |
|--|-----------------------|------------------|------------------|-------------------|-----------------------|-------------------------|--|--|--|
|  | Less than<br>15 hours | 15 – 44<br>hours | 45 – 89<br>hours | 90 – 179<br>hours | 180 –<br>269<br>hours | 270<br>hours or<br>more |  |  |  |
| You reported the following students in grades 4-8.   | 1                     | 5                | 8                | 11                | 32                    | 6                       |  |  |  |
| For how many of these students do you have outcome data to report?   | 0                     | 0                | 0                | 1                 | 0                     | 0                       |  |  |  |
| Of the students for<br>whom you have<br>outcome data to report,<br>how many demonstrated<br>growth in mathematics<br>on state assessments? | 0                     | 0                | 0                | 1                 | 0                     | 0                       |  |  |  |

## **Table 4.3 GPRA Measure (Grade Point Average)**

Percentage of students in grades 1-12 participating in 21st CCLC during the school year who had a school day attendance rate at/or below 90% in the prior school year and demonstrated an improved attendance rate in the current school year.

**Table 4.4 GPRA Measure (Attendance)** 

| Table 4.4 Of RA Measure   | Tittendune            |                     |                  |                   |                       |                      |
|---|-----------------------|---------------------|------------------|-------------------|-----------------------|----------------------|
|   |                       | Atteno              | lance            |                   |                       |                      |
|   | Less than<br>15 hours | 15 –<br>44<br>hours | 45 – 89<br>hours | 90 – 179<br>hours | 180 –<br>269<br>hours | 270 hours<br>or more |
| You reported the following # students in grades 1-12.   | 1                     | 8                   | 10               | 18                | 45                    | 8                    |
| How many of these # students had a school day attendance rate at or below 90% in the prior school year? | 0                     | 0                   | 0                | 5                 | 8                     | 2                    |
| Of these # students, how many demonstrated an improved attendance rate in the current school year?      | 0                     | 0                   | 0                | 5                 | 8                     | 2                    |

Percentage of students in grades 1-12 attending 21st CCLC programming during the school year and summer who experienced a decrease in in-school suspensions compared to the previous school year.

<u>Table 4.5 GPRA Measure (In-School Suspension)</u>

|   |                       | In-School S      | Suspension       |                   |                       |                      |
|---|-----------------------|------------------|------------------|-------------------|-----------------------|----------------------|
|   | Less than<br>15 hours | 15 – 44<br>hours | 45 – 89<br>hours | 90 – 179<br>hours | 180 –<br>269<br>hours | 270 hours<br>or more |
| You reported the following # students in grades 1-12  | 1                     | 8                | 10               | 18                | 45                    | 8                    |
| For how many of<br>these # students have<br>the outcome data to<br>report, and who had<br>in-school suspension<br>in the previous school<br>year? | 0                     | 0                | 0                | 1                 | 0                     | 0                    |
| Of these # students,<br>how many<br>experienced a<br>decrease in in-school<br>suspensions in the<br>current year?                                 | 0                     | 0                | 0                | 1                 | 0                     | 0                    |

Percentage of students in grades 1–5 participating in 21st CCLC programming in the school year and summer who demonstrated an improvement in teacher-reported engagement in learning.

**Table 4.6 GPRA Measure (Engagement in Learning)** 

| Tuble 40 GI In Medsu    | Engagement in Learning |         |         |          |           |           |  |  |  |
|-------------------------|------------------------|---------|---------|----------|-----------|-----------|--|--|--|
|                         | Less than              | 15 – 44 | 45 – 89 | 90 – 179 | 180 – 269 | 270 hours |  |  |  |
|                         | 15 hours               | hours   | hours   | hours    | hours     | or more   |  |  |  |
| You reported the        | 1                      | 8       | 10      | 18       | 45        | 8         |  |  |  |
| following # students in |                        |         |         |          |           |           |  |  |  |
| grades 1-5.             |                        |         |         |          |           |           |  |  |  |
| For how many of         | 0                      | 0       | 0       | 0        | 0         | 0         |  |  |  |
| these # students have   |                        |         |         |          |           |           |  |  |  |
| the outcome data to     |                        |         |         |          |           |           |  |  |  |
| report?                 |                        |         |         |          |           |           |  |  |  |
| Of these # students for | 0                      | 0       | 0       | 0        | 0         | 0         |  |  |  |
| whom you have           |                        |         |         |          |           |           |  |  |  |
| outcome data to         |                        |         |         |          |           |           |  |  |  |
| report, how many        |                        |         |         |          |           |           |  |  |  |
| demonstrated an         |                        |         |         |          |           |           |  |  |  |
| improvement in          |                        |         |         |          |           |           |  |  |  |
| teacher-reported        |                        |         |         |          |           |           |  |  |  |
| engagement in           |                        |         |         |          |           |           |  |  |  |
| learning?               |                        |         |         |          |           |           |  |  |  |

## **5.0 Parental Involvement**

**Table 5.1 Parental Involvement Activities** 

| Activity Category                            | Participants<br>Attended | <b>Total Hours Offered</b> |
|--|--------------------------|----------------------------|
| Fall Advisory Council Meeting (12/13/2022)   | 2                        | 1                          |
| Art Night (04/20/2023)                       | 9                        | 2                          |
| Spring Advisory Council Meeting (05/09/2023) | 2                        | 1                          |

## **6.0 Findings and Recommendations for the After-School Program**

**Table 6.1** 

| Evaluation Question  | Goals and Objectives  | Activities  | Assessment, Data Collection, & Analysis   | Timeline   | Status          | Recommendations   |
|--|---|---|---|--|-----------------|---|
| Question#1: Do the EES program participants show improvement in the key academic areas of reading and math during the school year? | Goal 1: Incorporate academic enrichment and remediation activities for students to meet challenging state academic standards for reading and math.  *Objective 1.1: 60% of 3 <sup>rd</sup> -5 <sup>th</sup> grade students who attend 90+ program hours will improve in either reading or math on standardized benchmark assessments, i.e., i-Ready, from initial to final benchmark testing. | Tutoring Homework Intervention Computer programs  | Goal Achieved:  90% of students (63/70) improved in either reading or math on i-Ready from the initial to final benchmark testing assessment. | Reading and math scores were obtained in EZ Reports on 8/30/2023                   | Goal Met        | Continue targeted remedial tutoring.  Monitor academic improvements each semester and recognize students for their academic achievements. |
| Question #2: Do the EES program participants show improvements in their attendance records?  | Goal 2: Increase regular school day attendance. *Objective 2.1: 85% of students will attend for 90+ program hours during the school year, as documented by EZ Reports.  | Physical Activity Al's Pals Enrichment Activities | Goal Not Achieved:  79% of students (71/90) attended 90+ program hours during the school year.  | Attendance<br>records from<br>EZ Reports<br>were<br>generated on<br>8/30/2023      | Goal Not<br>Met | Continue offering engaging activities that motivate students about program participation.   |
| Question #3: Does<br>family involvement<br>in the school and with<br>their child's<br>education increase                           | Goal 3: Increase parent and family engagement. *Objective 3.1: 50% of CLC family units for students attending 90+ hours will attend at least one program/parent/family event as   | Family education/ involvement nights              | Goal Not Achieved:  13% of CLC family units (9/ 69) participated in at least one parent/family event.   | Records from<br>the parent<br>sign-in sheets<br>were received<br>on<br>09/20/2023. | Goal Not<br>Met | Schedule<br>additional family<br>involvement/<br>educational<br>events.   |

| during the school year?  | documented by event sign-in sheets.  | Family case management services          |   |  |                 | Continue promoting these events and building rapport with the families.  |
|--|--|--|---|--|-----------------|--|
| Question #4: Do the EES program participants demonstrate improvements in social behavior during the school year? | Goal 4: Improve student behavior throughout the regular school day.  *Objective 4.1: No more than 10% of students attending 90+ hours will receive an office referral resulting in out-of-school suspension. | Why Try                                  | Goal Not Achieved:  13% of students (9/71) attending 90+ hours received out-of-school suspension for the school year. | Behavioral report received on 09/18/2023   | Goal Not<br>Met | When staff learn about students receiving an office referral, make the coordinator aware for her to collaborate with the school social worker.  Staff do check & connects during the school day and program to encourage |
|  | Goal 5: Implement Science,   |  | Goal Not Achieved:  | The  | Goal Not        | appropriate behavior.  |
| Question #5: Do participants show an increased interest in STEM activities?                                      | Technology, Engineering, and Math (STEM) activities *Objective 5.1: 70% of program students who attend 90+ hours will attend program STEM activities 25+ days during the school year as                      | Science Experiments Interactive Learning | 55% of program students (39/71) with 90+ program hours attended STEM activities at least 25 days.                     | Participant<br>Attendance<br>by Activity<br>report was<br>received on<br>09/21/2023. | Met             | Implement STEM activities more than once a week.  Get feedback from students on new types of   |

|   | documented by EZ Reports.  |  |  |   |                        | STEM related activities in which they would enjoy participating in efforts to minimize boredom and increase intellectual stimuli from new activities. |
|---|--|--|--|---|------------------------|---|
| Question #6: Do the EES program participants actively engage in service-learning projects to help identify and address community needs? | Goal 6: Provide service-learning opportunities *Objective 6:1: 70% of program students who attend 90+ hours will participate in 1 service-learning project each semester during the school year and 1 project during summer programming to help address community needs, as documented by EZ Reports | "Beat Auburn Beat Hunger" Fall Service- Learning Project  Recycling Spring Service- Learning Project  Trash Clean Up Summer Service Learning Project | This goal was not measurable because activities/hours spent doing them were not documented in EZ Reports during the 2022-2023 academic year. | The Participant Attendance by Activity report was received on 09/21/2023. | Goal Not<br>Measurable | Continue conducting service-learning projects and document activities/hours in EZ.  |

#### 7.0 Other Findings

#### Adherence to the grant application

The EES Afterschool Program offered all the services stated during the regular school year. The program served a majority of the proposed number of students because parents needed a safe, structured environment for their children after school. Jr. PATS partnered with a number of community agencies to provide services to participants and their families. In addition to academic enrichment and academic support (homework assistance, reading/math remediation), students in the program participated in numerous enrichment activities, including STEM activities, computer, character education/life skills development, mentoring program, recreational/wellness/enrichment activities, and themed activities (environment, careers, financial literacy, etc.) among others.

Students also participated in three service-learning projects. The program offered family events for parents/guardians and family members of the program students.

#### **Qualitative Findings**

#### **Observation Visits**

In addition to the quantitative data obtained during the observation visits, qualitative observations were made that were not captured in the report. During the spring visit, the students were getting along very well while playing in the gym together. Also, both of the teachers were actively engaging with students while they were playing in the gym.

#### **Focus Group Interviews**

Three focus group meetings were held this academic year. All three focus group meetings were conducted with a sample of students, program teachers, parents/guardians on May 9th, 2023. The parent/guardian focus group meeting was conducted with 3 parents/guardians. All 3 participants stated the program has benefited their children academically and socially.

The student focus group meeting was conducted with 4 students. When asked what they liked most about the program, all participants stated they liked playing in the gym with others, and one participant added getting help with homework. When asked what they wanted to change most about the program, participants stated: more gym time, more gym equipment, longer program hours, and the last participant stated she wished the other kids were better behaved.

The staff focus group meeting was conducted with 2 teachers. When asked about the challenges in the program, both participants stated that the students' attention spans have decreased since Covid and that continues to be an issue. When asked about the program successes, both participants stated that program attendance has improved.

#### Limitations and Questions that could not be answered:

The only indicated limitation could be the low participation rate in the parent and teacher focus groups. Focus groups can be time consuming and do not always fit in with the schedules of working parents. The teachers' focus group was small because there were only 2 teachers available for the focus group with both participating. Another possible limitation of the parent focus group was that the parents/guardians were recruited during a family event and there is a possibility that the opinions of the participants may differ from the attitudes and opinions of parents/guardians who do not attend family events.

Goal #6 (Service-Learning) was the only unmeasurable goal/objective that could not be answered. It was not measurable because the service-learning activities/hours spent doing them were not documented in EZ Reports during the 2022-2023 academic year. However, service-learning projects were conducted during all three semesters. During the fall service-learning project, 250 non-perishable food items were collected for the Beat Auburn/Beat Hunger food drive. During the spring service-learning project students collected and donated aluminum cans to be recycled. During the summer service-learning project, students picked up trash and helped clean up outside around the school grounds.

#### **8.0 Summer Program**

### **8.1 Overview of the Summer Program**

**Table 8.3 Summer Site Information** 

| Name of Site(s) | Number of Days<br>Site(s) are Open | Number of Weeks the Site(s) are Open | Number of Hours<br>Per Week |
|-----------------|------------------------------------|--------------------------------------|-----------------------------|
| Englewood       | 23                                 | 5                                    | 22.5                        |
| Elementary      |                                    |                                      |                             |

#### **8.4 Summer Staffing**

- o Paid Staffing:
  - Teachers (4)
  - Assistants (1)
  - > Site Coordinator (1)
  - > Program Director (1)
- o Staffing Ratio: Ratios varied according to the activity scheduled.
  - **>** 1:8-15

**Table 8.5 Summer Activities** 

| Table 8.5 Summer Activity/  | Type of Activity  | Target                | Frequency of       | Partner                  |
|---|---|-----------------------|--------------------|--------------------------|
| <b>Description</b>  | Type of fictivity   | Population Population | Activity           | (If applicable)          |
| STEM: Hands-on, interactive activities tied to the different STEM areas   | College and Career<br>Readiness<br>STEM Literacy                      | All students          | Three times a week |                          |
| Structured Physical Activity: Students participated in outdoor sports.  | Healthy and Active<br>Lifestyle<br>Enrichment                         | All students          | 4 times a week     |                          |
| Academic/Reading & Math Remediation: Students practiced grade level/basic reading comprehension and math skills to reinforce them to lessen the summer slide in learning. | Math Literacy<br>Reading Literacy<br>College and Career<br>Readiness  | All students          | Once a week        |                          |
| Arts Education/Art: Students applied creativity skills to arts/crafts projects.   | Well-rounded<br>Education Activity<br>Enrichment                      | All students          | Once a week        |                          |
| Life/Safety Skills: Students learned ways to navigate safely in the real world, i.e. basic first aid, hygiene, parents' contact information, etc.                         | Well-rounded<br>Education Activity<br>Enrichment                      | All students          | Three times a week |                          |
| <b>Themed Activities:</b> 21 <sup>st</sup> CCLC literacies, i.e. environmental, career, financial, nutrition, etc.  | Well-rounded Education Activity Enrichment Life Skills                | All students          | Twice a week       |                          |
| Cultural Education: Students learned about cultures around the world with a focus on holidays.  | Well-rounded<br>Education Activity<br>Enrichment                      | All students          | Once a week        |                          |
| Fieldtrips McWane Science Center: Students explored and experienced the four  | Enrichment Well-rounded Education Activity College & Career Readiness | All students          | Once 6/7/23        | McWane Science<br>Center |

| levels of exhibits at McWane that provide hands-on, interactive activities and demonstrations in STEM areas.   | STEM Literacy   |              |              |   |
|--|---|--------------|--------------|---|
| Burritt on the Mountain: Students explored the Burritt mansion/museum, park, and surrounding buildings to learn Alabama history for this area of Huntsville. By exploring the preserved buildings and taking part in several interactive activities designed to showcase life in early Alabama, students gained a better understanding of the many differences that separate that time period from the world of today. | Enrichment Well-rounded Education Activity College & Career Readiness   | All students | Once 7/5/23  | Burritt on the Mountain                                   |
| Oak Mtn. State Park, Birds of Prey, Flipside: An enrichment opportunity to build knowledge of animals and habitats with hands-on, real life experiences and interactions with birds of prey. This trip challenges students to examine what responsibilities people have to protect birds of prey and the environments they live in. Students practiced team building skills in the aqua sessions at Flipside.          | Enrichment Well-rounded Education Activity College & Career Readiness STEM Literacy Character Education Team Building | All students | Once 6/16/23 | Oak Mtn. State Park/<br>Alabama Birds of Prey<br>Flipside |
| Dauphin Island Sea Lab: An enrichment opportunity to build on knowledge of animals and   | Enrichment<br>Well-rounded<br>Education Activity  | All students | Once 6/28/23 | Dauphin Island Sea Lab                                    |

| habitats with hands-on, real-life experiences and interactions with the ocean and sea life. This trip challenges students to examine what responsibilities people have to protect the animals and the environments they live in.   | College & Career<br>Readiness<br>STEM Literacy                                      |              |              |                |
|--|---|--------------|--------------|----------------|
| Montgomery Zoo: Enrichment opportunity for students to build on knowledge of animals/habitats with hands-on, real-life experiences and interactions with animals to challenge students to examine what responsibilities people have to protect the animals and their environments. | Enrichment Well-rounded Education Activity College & Career Readiness STEM Literacy | All students | Once 6/21/23 | Montgomery Zoo |

<u>9.0 Summer Demographics</u> Summer program served 2022-2023 rising  $2^{nd}$  graders who did not have to attend their school's Summer Literacy Program along with 2023  $3^{rd}/4^{th}/5^{th}$  graders. Englewood's Summer Literacy Program served 2022-2023  $3^{rd}/4^{th}/5^{th}$  graders.

**Table 9.1 Participant Attendance** 

| Prek - 5th Grade      | Total |
|-----------------------|-------|
| 3 <sup>rd</sup> grade | 29    |
| 4 <sup>th</sup> grade | 19    |
| 5 <sup>th</sup> grade | 14    |
| Total                 | 62    |

**Table 9.2 Grade Levels by Hour Band** 

| Attendance - Pre-K - 4th Grade |   |       |       |       |       |          |        |  |  |
|--------------------------------|---|-------|-------|-------|-------|----------|--------|--|--|
| Grade Level                    | ade Level Less 15 – 45 – 90 – 180 – 270 |       |       |       |       |          |        |  |  |
|                                | than 15                                 | 44    | 89    | 179   | 269   | hours or | Level  |  |  |
|                                | hours                                   | hours | hours | hours | hours | more     | Totals |  |  |
| 3 <sup>rd</sup> grade          | 0                                       | 1     | 3     | 25    | 0     | 0        | 29     |  |  |
| 4 <sup>th</sup> grade          | 0                                       | 0     | 1     | 18    | 0     | 0        | 19     |  |  |
| 5 <sup>th</sup> grade          | 0                                       | 0     | 1     | 13    | 0     | 0        | 14     |  |  |
| Hour Band Total                | 0                                       | 1     | 5     | 56    | 0     | 0        | 62     |  |  |

**Table 9.3 Race & Ethnicity** 

| Race & Ethnicity                 | Total PreK-4th |
|----------------------------------|----------------|
| American Indian or Alaska Native | 0              |
| Asian                            | 1              |
| Black or African American        | 59             |
| Hispanic or Latino               | 0              |
| Native Hawaiian or Pacific       | 0              |
| Islander                         |                |
| White                            | 2              |
| Two or More Races                | 0              |
| Data Not Provided                | 0              |

**Table 9.4 Participant Gender** 

| Gender            | Total PreK-4 |
|-------------------|--------------|
| Male              | 19           |
| Female            | 43           |
| Data Not Provided | NA           |

The APR Report also asked for data about how many ESL and Special Needs students are served. If the sites are collecting this data (which we can encourage them to do by filling in that section of the Student profile, this can also be included in the demographic data of the Final Report.

**Table 9.5 Population Specifics** 

| Category                              | <b>Total PreK-4</b> |
|---------------------------------------|---------------------|
| Students who are English learners     | 0                   |
| Students who are economically         | 52                  |
| disadvantaged                         |                     |
| Family members of participants served | 53                  |

#### **10.0 Adherence to the Grant Application**

The summer program was implemented as described in the original grant application.

### 11.0 Results and Recommendations for the Summer Program

This evaluation aimed to evaluate whether students showed an increased interest in Science, Technology, Technology, Engineering, and Math (STEM) activities after participating in the summer program. This evaluation also measured whether students participated in the summer service-learning project. Both these objectives were met during the summer program. During the student focus group, students who attended the summer program during the previous grant cycle mentioned how much they enjoyed the fieldtrips and how it inspired them to pursue STEM-related careers in the future. Also, program students helped clean up trash outside on the school grounds during the summer service-learning project. It is recommended that fieldtrips continue because the students benefit from the educational-based environmental stimuli that is outside of the school campus. It is recommended that service-learning projects continue because it helps improve social skills during the summer months.

#### 12.0 Plan for Utilizing and Sharing Final Report Results (Collaborative)

The executive summary of this program evaluation will be provided to teachers, school administrators, the Tuscaloosa County school district, and the board of Tuscaloosa's One Place. In addition to the executive summary, stakeholders will be able to request a full copy of the evaluation for review. A summary of the report will be presented at the Advisory Council meeting, where community members may request additional information. Parents will be notified about the results through the Advisory Council meeting and their monthly newsletter.

Findings suggest that, although there were setbacks since the 2021-2022 academic year, the program is making progress in achieving in meeting the academic goals and objectives. The program has shown improvements in academics compared to the prior academic year. Documentation seemed to be the main challenge this academic year. Although service-learning projects were conducted during all 3 semesters, the hours spent on them were not documented in EZ Reports. It is recommended that measures are set into place that ensure activities hours are properly uploaded into EZ Reports.

## 13.0 Appendices

## **Appendix A - Signature Page**

Reviewed by Position: Program Director Date: 9-30-2023

External Evaluator Signature: Date: 9-30-2023

## **Appendix B - Observation Instruments (Fall, Spring, and Summer)**

## **Overall Program Ratings & Impressions**

Site ID: Englewood flending Observer ID: Brook Barber Date: 11-4-2022

(To be completed at the end of your observation visit)

Locations Observed (check location(s) that apply)

- ★ Classroom
- **™** Cafeteria
- og Gym
- M Outdoors
- □ Library
- □ Off-Site
- Other (please describe)

| A  | . Program Space Supports Goals of Programming   | R | atir | g |    |     |
|----|---|---|------|---|----|-----|
| 1. | Books, games and other program equipment are in good working condition.   | 1 | . 2  | 3 | (  | D   |
|    | 1=(Ex: Games are missing pieces, book bindings are falling apart, equipment is<br>broken or out of batteries, Youth cannot use space or materials without<br>running into problems or limitations.)   |   |      |   |    |     |
| 2. | The environment is conducive to learning.  (Ex: Heat, ventilation, noise level, and light in the indoor space are at comfortable levels, size of space allows for planned activities to be implemented without any restrictions.)   | 1 | @    | 3 |    | 4   |
|    | 1=The environment has serious flaws; youth are unable to fully participate in<br>most activities. (Ex: Kickball is being offered in a classroom.)   |   |      |   |    |     |
| 3. | Space is well organized.  (Ex: Materials not in use are kept outside of traffic or work areas, items are stored with related items, youth have place to put belongings. Work areas are clear.)  | 1 | 2    | 3 | 9  | 0   |
|    | 1=(Ex: Space is cluttered, too crowded, disorganized.)  |   |      |   |    |     |
| 4. | If program has own space, the indoor space reflects the work of children and youth.  All spaces have youth's artwork and projects on display. (Ex: Every room is rich with evidence of youth's interests, activities, ideas.)   | 1 | 2    | 3 | 4  | (WA |
|    | 1=No youth products or artwork are displayed.   |   |      |   |    |     |
| 5. | If program has own space, materials reflect a wide variety of youth experiences (abilities, cultures, ethnicities, races and/or religions). Materials are authentic and used by youth. (Ex: posters in multiple languages, diverse representation of youth and families in books or other materials.) | 1 | 2    | 3 | 4  | WA  |
|    | 1=Visible materials do not reflect a diversity of backgrounds.  |   |      |   |    |     |
|    | The space is accessible for all youth and staff.  | 1 | 2    | 3 | 4  | (NA |
|    | 1= Youth are excluded from activity due to limitations in environment   |   | 1    |   | 10 | 9   |
|    | Staff can communicate with youth and/or their families in their home language(s).   | 1 | 2    | 3 | 4  | 1   |
|    | 1 = Staff can not communicate with youth and families.  |   |      |   |    |     |

Field Notes:

Classicon space was limited and students appeared to be crampp

Item Format

Bold: Anchor and/or (Example) of a "4" rating 1=: Anchor and/or (Example) of a "1" rating

Rating Scale:

1-Not True 2-Somewhat True 3-Mostly True 4-Very True

1

Developed by Beth M. Miller & Wendy B. Surr, National Institute on Out-of-School Time, Wellestry Centers for Women, Wellestry Clege in partnership with the Massachusetts Department of Elementary and Secondary Education 21st Century Community Learning Center Program. October 2003. Revised October 2012 with generous funding from th

## **Overall Program Ratings & Impressions**

| -  | 4. |     |
|----|----|-----|
| ~1 | to | ID: |
| 21 | ue | IU. |

Observer ID:

Date:

(To be completed at the end of your observation visit)

**Important Note:** Observers should base ratings for the following Program Schedule and Offering items ONLY on what they observed during the actual site visit. Observers who are familiar with the program need to exercise even greater care to avoid basing their ratings on pre-knowledge of program schedules and practices.

| В  | Overall Ratings of Program Schedule & Offerings  | Rating    |
|----|--|-----------|
| 1. | Program pace is relaxed and flexible.  (Ex: Transitions feel calm and natural. Youth have enough time to get involved in what they are doing. Staff plan for and notify youth about transitions. They give youth more time, when needed.)  | 1 2 3 4   |
|    | 1=Program pace is very rushed and rigid.   |           |
| 2. | Program day flows smoothly, is organized.  (Ex: Clear routines or rituals, day flows very smoothly, staff stay focused on youth—not on fixing problems.)   | 1 2 3 4   |
|    | 1=Program day is disorganized, chaotic and lacks any organization. (Ex: Staff seem overwhelmed with trying to manage the program.)   |           |
| 3. | Program offers youth a balance of activities, variety of experiences. (Ex: Both structured and unstructured time, quiet and active times, social and private times.)   | 1 2 3 4   |
|    | 1=No variety, choice or balance. Only one type of activity offered. (Ex: All sports drills or all academic tutoring.)  |           |
| 4. | Program offers youth a balance of instructional approaches.  (Ex: Broad mix of approaches; some adult-directed, independent/self-directed learning time, peer-directed, hands on learning, teams or group work, accommodations for youth with special needs, instructions in different languages.) | 1 2 3 (5) |
|    | 1=Only one instructional approach was observed. (Ex: All adult directed.)  |           |
|    | Program day offers a balance of group sizes.  (Ex: Some time in large groups, some small, clear parts of the day to be alone or with just one or two friends.)   | 1 2 3 🕙   |
|    | 1=Program day offers no balance of group size. (Ex: Whole day is spent in large groups.)   |           |

Field Notes:

Item Format

Bold: Anchor and/or (Example) of a "4" rating 1=: Anchor and/or (Example) of a "1" rating

Rating Scale:

1-Not True 2-Somewhat True 3-Mostly True 4-Very True

2

Developed by Beth M. Miller & Wendy B. Surr, National Institute on Out-of-School Time, Wellesley Centers for Women, Wellesley College in partnership with the Massachusetts Department of Elementary and Secondary Education 21st Century Community Learning Center Program. October 2003. Revised October 2012 with generous funding from the

# Overall Program Ratings & Impressions

| S | ** | - | • | _ |
|---|----|---|---|---|
|   |    |   |   |   |
|   |    |   |   |   |

Observer ID:

Date:

(To be completed at the end of your observation visit)

| C  | Overall Ratings of Social-Emotional Environment  | Rating               |
|----|--|----------------------|
| 1. | Staff-youth Interactions are positive and respectful.  (Ex: Staff and youth enjoy being together, and always treat each other with kindness, and respect even during disagreements.)   | 1 2 3 4              |
|    | 1=Staff-youth interactions are often tense, negative and unfriendly.   |                      |
| 2. | Staff apply rules equitably and consistently.  Staff are thoughtful about applying limits and rules to youth based on the needs of the environment and of the youth.   | 1 2 3                |
|    | 1=Staff are arbitrary in how they apply limits and rules. (Ex: Staff make up rules<br>on the spot, pick favorites.)  |                      |
| 3. | Staff are respectful and supportive of one another, cooperate with one   | 1 2 3 4              |
|    | another.  (Ex: Staff work well as a team; duties shared fairly and equally. Staff chip in to help other staff.)  | MA. Staff            |
|    | 1=Staff are disrespectful and unsupportive of each other. (Ex: Staff do not get along with each other. Staff argue, complain that responsibilities are unfair.)  | Les Dozes            |
| 4. | Youth are kind, respectful and inclusive of each other. Youth treat each other as individuals and equals. (Ex: Playful banter is always good natured)  | 1 2 3 🕣              |
|    | 1={Ex: Evidence of social exclusion, racial/ethnic/gender slurs, mean-spirited teasing, bullying, or disrespectful comments.}  | 31/01/5              |
| 5. | When minor conflicts occur, youth are able to problem-solve together to resolve conflicts with minimal intervention.  (Ex: Youth try to work things out on their own; listen to a peers' point of view, stay calm, willing to make compromises.) | 1 2 <b>1 2 1</b> N/A |
|    | 1=When minor conflicts occur, tensions escalate even with adult intervention.  | ķ j                  |
|    | When negative or disrespectful peer interactions occur (that are not resolved constructively by youth), staff intervene.  Staff intervene quickly and facilitate youth-youth conflict resolution.  | 1 2 (3) 4 N/A        |
|    | 1=Staff do not intervene unless conflicts become more serious. (Ex: Staff ignore most teasing, bickering, prejudiced comments; staff only intervene when there is yelling or physical fights.)   |                      |

Field Notes:

Item Format

Bold: Anchor and/or (Example) of a "4" rating 1=: Anchor and/or (Example) of a "1" rating

Rating Scale:

1-Not True 2-Somewhat True 3-Mostly True 4-Very True

3

Developed by Beth M. Miller & Wendy B. Surr, National Institute on Out-of-School Time, Wellesley Centers for Women, Wellesley College in partnership with the Massachusetts Department of Elementary and Secondary Education 22st Century Community Learning Center Program. October 2003. Revised October 2012 with generous funding from the

Reviewed by Position: Program Director D

External Evaluator Signature: 

Date: 11-4-2022

Position: Program Director Date: <u>11-4-2022</u>

| Transition Time  |   |
|--|---|
| Site ID: En glewood Elementary Observer ID: Brad B  Start Time 3:10            | (check location(s) that apply)                          |
| Observed Number of staff  Number of youth  41  Entire transition time  Yes  No | □ Classroom  nt Cafeteria  nt Gym  □ Outdoors □ Library |
| Brief Description of Transition Time Students transitional from snack time in  | Other (please describe)                                 |

Rating **Transition Time Items** 1 Staff clearly communicate when it is time for a transition, and what 3 (4) N/A 2 they would like the youth to do. Staff directions are clear and complete. (Ex: Where they will be going next and when, what they should do to prepare—clean up, get in line.) 1=Staff provide little or no direction (when it is clearly needed). 1 2 3 4 2 Transitions run smoothly; youth know the routine. 1= No or very few youth appear to know what to do. (Ex: Youth need constant explanations, reminders and direction from staff.) 1 2 (3) 4 3 Transitions are handled quickly. (Ex: Youth move to the next activity within 2-3 minutes). 1=Extended delay; youth are not engaged while they wait (Ex: Youth wait in line with nothing to do for 8-10 minutes.) Staff Interactions (manner, affect, tone) with youth are positive and 1 2 3 (4) supportive. 1=Staff use a negative, punitive, irritable, or harsh tone most of the time. 2 3 (4) 5 Staff treat youth respectfully and assume best intentions. (Ex: Staff pull youth aside to discuss their behavior in private and hear youth's point of view.) 1=Staff constantly correct, criticize, or reprimand youth. 6 Staff use simple reminders and redirection to support positive 1 2 3 (4) Staff are always calm and straightforward; (Ex: Let youth know what is inappropriate and remind them of rules and behavioral expectations). 1=Staff always over-react to youth's behavior. (Ex: Staff are visibly short-fused: "How many times do I have to tell you not to....?") 7 When addressing behavioral issues, staff use strategies that are (N/A developmentally appropriate. 1=Time-out, loss of privileges is a primary behavior management strategy; consequences are completely out of proportion with youth's infractions. (Ex: Time out for minor behavioral infractions or youth that have not received other warnings).

the constrin to physical activites in the gum.

Field Notes:

| item Format                                  |   |
|--|---|
| Bold: Anchor and/or (Example) of a "4" ratin | ų |
| 1=: Anchor and/or (Example) of a "1" rating  |   |

Rating Scale:

1-Not True 2-Somewhat True 3-Mostly True 4-Very True

Gr. K-8, rev. Fall 2019

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## **Transition Time**

Site iD: Englewood Elementary Observer ID: Brad Boxber Date: 5-9-2023
Notes:

It tooks minutes for this transition because all the program students transitioned from the Cofeteria to the gym and there were only 3 teachers.

Reviewed by Position: Program Director

External Evaluator Signature: 

Date: 5-9-2023

Position: Program Director Date: <u>5-9-2023</u>

| Site ID: Englewood Hementory Observer ID: Brok B<br>Activity Name: Art Class   | Location of Activity Time (check location(s) that appl                                    |  |  |  |  |  |
|--|---|--|--|--|--|--|
| Activity #   | A Classroom   Library   |  |  |  |  |  |
| Start Time 9:35 Minimum observation duration: End Time 10:05 30 minutes or see Site Visit Plan   | □ Cafeteria □ Off-Site (please explain) □ Gym □ Other (please describe) □ Outdoors        |  |  |  |  |  |
| Observed Number of staff / / / / / / / / / / / / / / / / / /   |   |  |  |  |  |  |
| (check off that apply)   | Type of Activity (check all that apply)  □ Recreation/Choice                              |  |  |  |  |  |
| Brief Description of Activity Time Students draw and colored pictures.   | □ Sports/Active Games □ Performing Arts/Music □ Games & Computer □ Academic Enrichment    |  |  |  |  |  |
| Instructional Approach (check up to 3)   | ox Arts & Crafts  □ Tutoring/Targeted Skill-Building                                      |  |  |  |  |  |
| Adult Led Pairs  | Community Service   |  |  |  |  |  |
| □ Youth Led □ Youth Work Independently   | □ Skills Training □ Vocational Training   |  |  |  |  |  |
| □ Groups/Teams   |   |  |  |  |  |  |
|  |   |  |  |  |  |  |
| Important Note:  Programs that have activities that focus on academic enrichment and   | Other (please describe) e encouraged – but not required – to use the                      |  |  |  |  |  |
| Important Note:  | e encouraged – but not required – to use the e section.                                   |  |  |  |  |  |
| Important Note: Programs that have activities that focus on academic enrichment and Academic Skill-Building section in conjunction with the Activity Time  A. Organization of Activity   | e encouraged – but not required – to use the e section.                                   |  |  |  |  |  |
| Important Note: Programs that have activities that focus on academic enrichment and Academic Skill-Building section in conjunction with the Activity Time  A. Organization of Activity  1 Activities begin promptly.  (Ex: Youth wait less than 2-3 minutes.)  1=Extended delay; youth are not engaged while they wait. (Ex: Youth wait 8-10   | e encouraged – but not required – to use the e section.  Rating                           |  |  |  |  |  |
| Important Note: Programs that have activities that focus on academic enrichment and Academic Skill-Building section in conjunction with the Activity Time  A. Organization of Activity  1 Activities begin promptly. (Ex: Youth wait less than 2-3 minutes.)   | e encouraged – but not required – to use the e section.  Rating  1 2 3 N/A                |  |  |  |  |  |
| Important Note:  Programs that have activities that focus on academic enrichment and Academic Skill-Building section in conjunction with the Activity Time  A. Organization of Activity  1 Activities begin promptly.  (Ex: Youth wait less than 2-3 minutes.)  1=Extended delay, youth are not engaged while they wait. (Ex: Youth wait 8-10 minutes with nothing to do while staff prepare programming  2 There are enough materials and supplies for the number of youth participating.  1=Many youth cannot fully participate due to a lack of supplies. (Ex: Youth must wait for a very long time for their turn with materials.)  3 Activity time is free from interruptions/distractions.  1=Youth are being constantly interrupted by noise or intrusions. (Ex: There is   | e encouraged – but not required – to use the e section.  Rating  1 2 3 N/A                |  |  |  |  |  |
| Important Note:  Programs that have activities that focus on academic enrichment and Academic Skill-Building section in conjunction with the Activity Time.  A. Organization of Activity  1 Activities begin promptly.  (Ex: Youth wait less than 2-3 minutes.)  1=Extended delay; youth are not engaged while they wait. (Ex: Youth wait 8-10 minutes with nothing to do while staff prepare programming.  2 There are enough materials and supplies for the number of youth participating.  1=Many youth cannot fully participate due to a lack of supplies. (Ex: Youth must wait for a very long time for their turn with materials.)  3 Activity time is free from interruptions/distractions.  1=Youth are being constantly interrupted by noise or intrusions. (Ex: There is another noisy activity being held in the same space.  4 Staff create adjustments and accommodations for youth based on their experiences and needs.   | e encouraged – but not required – to use the e section.  Rating  1 2 3 3 N/A              |  |  |  |  |  |
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| Important Note:  Programs that have activities that focus on academic enrichment and Academic Skill-Building section in conjunction with the Activity Time  A. Organization of Activity  1 Activities begin promptly. (Ex: Youth wait less than 2-3 minutes.) 1=Extended delay, youth are not engaged while they wait. (Ex: Youth wait 8-10 minutes with nothing to do while staff prepare programming  2 There are enough materials and supplies for the number of youth participating. 1=Many youth cannot fully participate due to a lack of supplies. (Ex: Youth must wait for a very long time for their turn with materials.)  3 Activity time is free from interruptions/distractions. 1=Youth are being constantly interrupted by noise or intrusions. (Ex: There is another noisy activity being held in the same space.  4 Staff create adjustments and accommodations for youth based on their experiences and needs. (Ex: Youth with special needs, or English Language Learners are fully included) 1= Youth are excluded from activity if they are not able to conform to the group dynamic.  Field Notes: | e encouraged – but not required – to use the e section.  Rating  1 2 3 3 N/A  1 2 3 3 N/A |  |  |  |  |  |
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| Site ID: | Observer ID: | Date: |
|----------|--------------|-------|
|          |              |       |

#### Important Note:

Observers should rate all Nature of Activity Items (i.e. do not rate as N/A simply because you believe an item is not desired or appropriate for a particular activity).

| B. Nature of Activity |   |   | Rating |     |   |  |
|-----------------------|---|---|--------|-----|---|--|
| 1                     | The activity is part of an ongoing project, activity series or curricular unit designed to promote specific skills/concepts over time.  (Ex: Staff explain link with prior activities, emphasize key skills and concepts youth have been learning.)  1=Activity is clearly not connected to any ongoing theme, topic, project, curricular unit, or plan for youth's learning over time. (Ex: Youth have free time outside.)   | 1 | 2      | 9   | 4 |  |
| 2                     | Activity is challenging, stimulates thinking.  Activity requires that youth learn/apply skills, solve problems, use strategy, focus and concentrate, most of the time in order to participate. (Ex: Youth are learning their lines for a play or a new kicking technique in soccer; youth have to try several times before they are successful.)  1- Activity is not at all challenging. (Ex: Appears very easy, requires limited skills or concentration, such as games based only on luck.) | 1 | 2      | 3 ( | 3 |  |
| 3                     | Activity offers youth choice and decision-making.  Within a structure youth are able to make many choices/decisions about what they will do and/or how they will do it; shape the activity to reflect their interests, ideas, and preferences.  1= No youth choice or decision-making. (Ex: Activity requires that youth follow adults' specific step-by-step instructions to produce a pre-determined product, or youth simply take in/ give back information.)                              | 1 | 2      | 3   | 0 |  |
| 4                     | Activity offers youth opportunities to work collaboratively in pairs, groups or as part of a team.  Youth are actively engaged in group collaboration for more than half of the time. (Ex: Youth negotiate, compromise, clarify roles, make joint decisions.)  1=Youth have little or no opportunity to Interect with peers during the activity.  (Ex: Staff provide direct instruction while youth sit at desks and take notes.)   | 1 | 2      | 3 ( | 0 |  |

Field Notes:

item Format

Bold: Anchor and/or (Example) of a "4" rating

1=: Anchor and/or (Example) of a "1" rating

Rating Scale: 1-Not True 2-Somewhat True 3-Mostly True 4-Very True

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Site ID:

Observer ID:

Date:

| C. | Staff Promote Youth Engagement & Stimulate Thinking   | Rat | ing |   | -          |
|----|---|-----|-----|---|------------|
| 1  | Staff are energetic, enthusiastic, and/or upbeat.  All staff show consistent positive energy and enthusiasm.  1=All staff appear low energy, disinterested, bored or flat in their demeanor the entire time.  | 1   | 2   | 3 | <b>3</b>   |
| 2  | Staff help spark and sustain youth's interest and curiosity throughout the activity.  (Ex: Throughout the activity, staff ask open-ended questions, pose challenges, encourage youth to experiment, try something new.)  1=Staff do not spark or sustain youth's interest (Ex: Give directions without discussion, or any expression of enthusiasm.)  | 1   | 2   | 3 | 0          |
| 3  | Staff are actively engaged in activities with youth.  (Ex: Show interest in the activity, provide ongoing facilitation, participate with youth.) Note: Staff may rotate through group giving youth time just with peers or by themselves.  1=Staff do not engage/interact with youth; show little interest in the activity (Ex: Chat with other staff; busy doing their own activity.)              | 1   | 2   | 3 | (a)        |
| 1  | Staff encourage youth to share control, responsibility, and decision-making.  Staff want youth to play an active role in organizing, leading and/or making important decisions about the activity.  1=Staff resist youth input and involvement. (Ex: When youth make suggestions, staff dismiss youth's ideas. Staff make it clear that they are in charge, making all the decisions.)              | 1   | 2   | 3 | <b>(1)</b> |
| 5  | When providing assistance to youth, staff help youth think through problems and/or questions themselves rather than offering answers. Staff guide youth's thinking and help them develop problem solving skills. (Ex: Ask "how", "why", "what-if" questions, help youth brainstorm potential solutions.)  1=Staff provide answers to youth, rather than helping them to figure it out on their own. | 1   | 2   | 3 | Ø N/       |
| 5  | Staff ask open-ended questions to facilitate youth reflection during the activity.  Staff probe and extend youth's thinking, help youth make connections, encourage youth to focus on and share what they are learning.  1= Staff do not ask youth any questions to focus their thinking on the activity.   | 1   | 2   | 3 | 1          |
| 7  | At the end of the activity period, staff engage youth in a structured time for feedback and reflection on the activity.  Staff engage youth in an extended discussion (or individual reflection time) about the activity, their feedback, and/or what they learned.  1=Staff do not solicit feedback from youth or engage youth in reflection about the activity.                                   | 1   | 2   | 3 | 4          |

Field Notes:

Item Format

Bold: Anchor and/or (Example) of a "4" rating

1=: Anchor and/or (Example) of a "1" rating

Rating Scale:

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1-Not True 2-Somewhat True 3-Mostly True 4-Very True

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Site ID: Observer ID: Date:

| D. | Staff Positively Guide Youth Behavior  | Rat | ing |   | Miles. | 6.00 |
|----|--|-----|-----|---|--------|------|
| 1  | Staff closely supervise youth and activities.  Staff are watching youth all the time, prevent unsafe or address disruptive behavior.  1=Staff are not watching youth or do not respond to events or interactions that ore unsafe or disruptive.  | 1   | 2   | 3 | ত      |      |
| 2  | Staff interactions with youth (manner, affect, tone) are positive and supportive.  1=Staff use a negative, punitive, irritable, or harsh tone of vaice most of the time.   | 1   | 2   | 3 | 0      |      |
| 3  | Staff treat youth respectfully and assume best intentions.  (Ex: Staff pull youth aside to discuss their behavior in private; hear youth's point of view.)  1=Staff constantly correct, criticize, or reprimend youth.   | 1   | 2   | 3 | 0      |      |
| 4  | Staff are able to quickly and positively gain youth's attention and cooperation when needed.  1=Staff's repeated attempts to control group are negative and/or are ineffective, or staff allows group to become chaotic and out of control.  | 1   | 2   | 3 | 0      |      |
| 5  |  | 1   | 2   | 3 | 0      |      |
| 6  | Staff use simple reminders and redirection to support positive behavior.  Staff are always calm and straightforward. (Ex: Let youth know what is inappropriate and remind them of rules and behavioral expectations.)  1 «Staff always over-react to youth's behavior. (Ex: Staff are visibly short-fused "How many times do I have to tell you not to?".) | 1   | 2   | 3 | ۵      |      |
| 7  | When addressing behavioral issues, staff use strategies which are developmentally appropriate.*  1=Time-out, loss of privileges is a primary behavior management strategy; consequences are completely out of proportion with youth's infractions. (Ex: Time out for minor behavioral infractions or youth that have not received other warnings.)         | 1   | 2   | 3 | 4      | @    |

Field Notes:

Item Format

Bold: Anchor and/or (Example) of a "4" rating

1=: Anchor and/or (Example) of a "1" rating

Rating Scale: 1-Not True 2-Somewhat True 3-Mostly True 4-Very True

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Site ID: Observer ID: Date:

| E. | Staff Build Relationships & Support Individual Youth   | Rat | ing |     |          |   |
|----|--|-----|-----|-----|----------|---|
| 1  | Staff engage in friendly exchanges (chats) with youth.  Staff show interest in youth as individuals (Ex: Staff make a point of connecting with all youthinquire about youth's interests, solicit youth's thoughts and opinions on a topic, ask about youth's day or something they made.)  1-Staff do not have friendly exchanges with any youth; communication is primarily directional or informational. (Ex: Staff remind youth to hang up_coat.) | 1   | 2   | 3   | <b>D</b> | (Note ill of youth who have<br>extended, 1:1 conversations with<br>staff i.e. each person has minimum<br>of 2-3 turns.) |
| 2  | Staff encourage individual youth.  (Ex: "I like your thinking," "I noticed that you are really taking your time on this project" "You can do it—give it another try.")  1=Staff do not offer encouraging remarks to any individual or groups of youth.   | 1   | 2   | 3   | CO .     |   |
| 3  | Staff exhibit appropriate, professional conduct around youth.  1-Staff behavior is inappropriate to their role with youth. (Ex: Staff, react "personally" to youth criticisms, exhibit behavior not allowed in program, such as talking on their cell phones.)   | 1   | 2   | 3   | 0        |   |
| 4  | Staff listen (focus, pay attention) actively, attentively, and patiently to youth during activity time.  (Ex: focus on youth when speaking, give youth time and accommodations to express themselves, summarize back what they heard youth saying.)  1=(Ex: Staff Ignore, dismiss and/or interrupt youth when they are trying to speak to staff.)  | 1   | 2   | 3   | 4        |   |
| 5  | When youth need or ask for help, staff provide individualized assistance to youth.  Staff take the time to really understand and focus on individual youth needs. (Ex: Answer questions, explain how to do something.  1- Staff do not help youth. (Ex: Staff tell youth they will help them later.)   | 1   | 2   | 3 ( | 4) N//   |   |
| 6  | When an individual youth is having a problem or is upset, staff pay attention and try to help them*.  (Ex: When a youth has accidentally broken their project and is upset, staff offer comfort; stay and help youth calm down.)  1= (Ex: Staff ignore or dismiss a youth who is crying.)  | 1   | 2   | 3   | 4        | 3   |

Field Notes:

Item Format

Bold: Anchor and/or (Example) of a "4" rating

I=: Anchor and/or (Example) of a "1" rating

Rating Scale: 1-Not True 2-Somewhat True 3-Mostly True 4-Very True 20

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# Activity Time: Rating of Youth

Site ID: Observer ID: Date:

| F. | Youth Relations with Adults  | Rat | ing |   | TOTAL .    |
|----|--|-----|-----|---|------------|
| 1  | Youth show interest in staff; seek out positive contact/interactions.  (Ex: Youth show staff something they made, initiate friendly interactions.)  1=Youth octively avoid or ignore staff.                          | 1   | 2   | 3 | 0          |
| 2  | Youth are cooperative with staff's requests or directions.  Youth comply or negotiate easily with staff.  1=(Ex: Youth are resistant, oppositional, refuse to comply, get into power struggles.)                     | 1   | 2   | 3 | <b>(1)</b> |
| 3  | Youth listen (focus, pay attention) to staff.  (Ex: Youth focus, don't interrupt, get clarifications, or ask follow up questions.)  1=(Ex: Youth ignore, interrupt, or walk away from staff when they are speaking.) | 1   | 2   | 3 | <b>(1)</b> |

Field Notes:

| G. | Youth Participation in Activity Time  | Rat | ing |   |   |
|----|---|-----|-----|---|---|
| 1  | Youth are busy and engaged in conversation or activities.  All youth are included and constructively engaged throughout the activity.  1=Very few/no youth are constructively engaged (Ex: Youth refuse to participate, appear bored, engage in off-task behaviors.)  | 1   | 2   | 3 | Ø |
| 2  | Youth follow program rules and behavioral expectations.  1=Very few/no youth follow rules on their own. (Ex: Youth need constant reminding about rules or expectations by stoff/adults.)  | 1   | 2   | 3 | 4 |
| 3  | Youth appear in control; they regulate their behavior and energy to the environment.  During academic learning times, or activities which require focus on a task, youth actions and affect are regulated to these activities.  I=(Ex: If it is quiet reading time, most youth are wound up and out of control; excessively loud, disrupting other's participation or enjoyment of the activity.) | 1   | 2   | 3 | 3 |
| 4  | Youth help select, lead or contribute to the running of the activity.  Youth led activity, and/or all youth contribute in some way to the nature and direction of activity time. (Ex: Help to choose, make decisions about the activity, make their own choices about how they will spend free time, offer ideas to staff for modifying the activity, help set up.)                               | 1   | 2   | 3 | 0 |
|    | 1=Youth do not select, lead or contribute to the running of the activity. (Ex:<br>Youth simply participate in activity as instructed by staff.)   | 3   |     |   |   |
| 5  | Youth are cognitively engaged and/or focused on solving problems.  (Ex: The whole time, all youth are focused on solving activity-related challenges, answering questions, playing strategy-based games/sports.)  1- Very few or no youth appear cognitively engaged. (Ex: Youth watch a funny video ar relax and listen to music.)   | 1   | 2   | 3 | 0 |

Field Notes:

 Item Format
 Rating Scale:

 Bold: Anchor and/or (Example) of a "4" rating
 1-Not True 2-Somewhat True

 1=: Anchor and/or (Example) of a "1" rating
 3-Mostly True 4-Very True

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# Activity Time: Rating of Youth

Site ID: Observer ID: Date:

| H. | Peer Relations   | Rat | ing |   | 1021 |
|----|--|-----|-----|---|------|
| 1  | Peer interactions have a positive affective tone; youth appear to enjoy each other's company.  (Ex: Youth mix freely, lots of smiling, laughing, playful exchanges, include each other.)  1=(Ex: Negative, tense social atmosphere. Many youth do not mix with youth | 1   | 2   | 3 | 0    |
| 2  | from other groups. Evidence of social exclusion.)  Youth listen (focus, pay attention) to each other.  | 1   | 2   | 3 | 0    |
|    | (Ex: Show interest, ask follow up questions.)  |     |     |   |      |
|    | 1=(Ex: Youth ignore or interrupt peers when they are communicating.)   | 183 |     |   | 5566 |
| 3  | Youth cooperate with each other.  (Ex: Share materials/space, help each other, take turns, compromise, problem solve.)  1=(Ex: Tension and competition amongst youth. Youth rarely share materials,  | 1   | 2   | 3 | 9    |
| _  | take turns or compromise without arguing.)   |     |     |   |      |

Field Notes:

Item Format

Bold: Anchor and/or (Example) of a "4" rating

1=: Anchor and/or (Example) of a "1" rating

Rating Scale:

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1-Not True 2-Somewhat True 3-Mostly True 4-Very True

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Site ID: Englewood Elementary Observer ID: Brad Borber Date: 6.6.2023
Students were provising each other on their paintings
during the activity.

Position: Program Director Date: 6-6-2023

External Evaluator Signature: Brod Borle

### Appendix C – Lesson Plan

### I. ACADEMICS

# 1a. Quarterly Lesson Plans of enrichment, remediation and tutoring

Quarter 4 (April-May)

| K     |     |   | e i |   |  |
|-------|-----|---|-----|---|--|
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|       | 'n, | 3 | À   |   |  |

### 21st CCLC Englewood Elementary Jr PATS After School Program 2022-2023

|  |   | . 1                                  | 1 .                            |  |  |  |  |
|--|---|--------------------------------------|--------------------------------|--|--|--|--|
| INSTRUCTIONAL UNIT:                                    |   | Teacher: Ms. Harris                  |                                |  |  |  |  |
|  |   | DATE 3-10-00                         | 3                              |  |  |  |  |
| WEEK OF 니か+ ちゃ   | <del>*</del> ~  | DATE                                 |                                |  |  |  |  |
| Grade Level(s):  |   |                                      |                                |  |  |  |  |
| DAILY LESSON PLAN TITLE:                               |   |                                      |                                |  |  |  |  |
| Overview and Purpose:                                  |   | Education Standard:                  |                                |  |  |  |  |
|  | 1 /   | What standard is addressed or reinfo | wced?                          |  |  |  |  |
| - How to predict,                                      | connect w/  |                                      |                                |  |  |  |  |
| reading passi  | all   |                                      |                                |  |  |  |  |
| Teasing pass   |   | etation                              | MATERIALS/RESOURCES            |  |  |  |  |
| DEL CLI III III III III III III III III II             | Implemer  | itation                              | Materials Needed:              |  |  |  |  |
| RFA Objective and/or State<br>Standard #               |   |                                      |                                |  |  |  |  |
| Standard #   |   |                                      | - hand out                     |  |  |  |  |
|  |   |                                      | 1                              |  |  |  |  |
| Polon  |   |                                      | -pencil                        |  |  |  |  |
| Prior<br>Knowledge/Preparatory                         |   |                                      | 1                              |  |  |  |  |
| Activity   |   |                                      |                                |  |  |  |  |
| rading.  |   |                                      |                                |  |  |  |  |
|  |   |                                      |                                |  |  |  |  |
| Assessment/Verification                                |   |                                      | Other Resources:               |  |  |  |  |
| 71.9/2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2             |   |                                      |                                |  |  |  |  |
| 70% accuracy   |   |                                      | -                              |  |  |  |  |
| Additional Information (                               |   |                                      |                                |  |  |  |  |
|  |   |                                      | 1                              |  |  |  |  |
| 4 44 444   | 1   |                                      | Additional Notes:              |  |  |  |  |
| Activities:  | 1. Students will rea  | conssage                             | The distribution of the second |  |  |  |  |
| Description: What is the<br>activity and what will/did | S di ka   | Deces 9                              |                                |  |  |  |  |
| students do?   | - Prediction  |                                      |                                |  |  |  |  |
| Students do i  | - make connect  | ion                                  |                                |  |  |  |  |
|  | William on an   | and assections                       |                                |  |  |  |  |
| 1  | - creare open en  | idea questions                       |                                |  |  |  |  |
| į .  | - create open-en<br>- visualization                                   | activity                             | ,                              |  |  |  |  |
| r  |   | 0                                    |                                |  |  |  |  |
|  |   |                                      |                                |  |  |  |  |
|  |   |                                      | _                              |  |  |  |  |
| Follow-up Activity/Reflection                          | I hunk for comp   | rehension by                         |                                |  |  |  |  |
| 1  | acking quarting   | 0                                    |                                |  |  |  |  |
|  | 1 aguing guestion   | Ŋ.                                   |                                |  |  |  |  |
|  | - Hove them exc   | lain their                           |                                |  |  |  |  |
|  | chuck for comp<br>asking question<br>- Have them exp<br>answer choice | 00.                                  |                                |  |  |  |  |
| Outcome / Evaluation                                   | CA CACA CHOICE  |                                      |                                |  |  |  |  |
| I  |   |                                      |                                |  |  |  |  |
|  |   |                                      |                                |  |  |  |  |

NOTES: Format can be used as Daily or Weekly Lesson Plan dependent on number of Objectives and/or number of Activities for each objective. Good idea to attach this to a Weekly Calendar.

Name: Alanah

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Date: 2023

#### THE BIRTHDAY SURPRISE

My name is Pete, and today is my birthday. I am so excited I wake up early and jump out of bed as quick as a flash. I zoom down the stairs and run into the lounge room, where I see a pile of presents in the middle of the floor. There is also an enormous chocolate cake on the kitchen bench. I spend my morning unwrapping presents with my parents. I got a brand new bike and a cool school bag. In the afternoon my friends all arrive for my birthday party. There is a clown, a jumping castle, and lots of party food. We play many fun games like pass the parcel, pin the tail on the donkey, and musical chairs. Everyone is laughing and having a great time. At the end of the party, I get to hand out party bags to all my friends as they leave. My table is full of presents, and I can't wait to unwrap them all. That night my parents cook my favourite food, chicken schnitzel with chips and salad, and then we have leftover birthday cake for dessert. I finally fall into bed with an enormous smile on my face. I am so exhausted, but I've had the best day ever, and I can't wait for my birthday next year!

PREDICTING - Do you think Pete will have a birthday party next year? Explain your answer using Yes, because you have a birthday every

year.

CONNECTING - Can you make a connection with the main character or any of the events in this story?

I CATT because My birthdow is a SWSOME to and really fun.

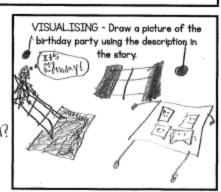
QUESTIONING - Write down three openended questions that you could ask the
main character in this story.

I How old are you

Lutring?

2 Whens your birthday?

What is Chicken schnitzer?



| Name: Proposition Date:  THE BIRTHDAY SURPRISE  My name is Pete, and today is my birthday. I am so excited I wake up early and jump out of bed as quick as a flash. I zoom down the stairs and run into the lounge room, where I see a pile of presents in the middle of the floor. There is also an enormous chocolate cake on the kitchen bench. I spend my morning unwrapping presents with my parents. I got a brand new bike and a cool school bag. In the afternoon my friends all arrive for my birthday party. There is a clown, a jumping castle, and lots of party food. We play many fun games like pas the parcel, pin the tail on the donkey, and musical chairs. Everyone is laughing and having a great time. At the end of the party, I get to hand out party bags to all my friends as they leave. My table is full of presents, and I can't wait to unwrap them all. That night my parents cook my favourite food, chicken schnitzel with chips and salad, and then we have leftover birthday cake for dessert. I finally fall into bed with an enormous smile on my face. I am so exhausted, but I've had the best day ever, and I can't wait for my birthday next year! |
|---|
| PREDICTING - Do you think Pete will have a birthday party next year? Explain your answer using Yes because everyone has a lithday levery YEAP.  |
| CONNECTING - Can you make a connection with the main character or any of the events in this story?  I get presents on my Birth day and I have delishois foods derserts.   |
| GUESTIONING - Write down three open- ended questions that you could ask the main character in this story.  1 Whell 9 your boog?  2 What 6 your far  6 ift?  3 how many gifts jid  you get   |

### **Appendix D - External Evaluator CV**

#### **Curriculum Vitae**

BRAD W. BARBER 6532 Ash Hill Drive Tuscaloosa, AL 35405 (205) 754-2665 bwbarber1@crimson.ua.edu

#### **Education:**

Doctor of Philosophy, School of Social Work

University of Alabama, May 2020

Dissertation: Attitudes and opinions toward stress-related support services among police in a Southern state: A qualitative study

Master of Criminal Justice

University of Alabama, May 2013

Thesis: Knowledge and attitudes toward HIV/AIDS and HIV law among probationers and parolees in Alabama

Bachelor of Business Management University of Memphis, July 2005

Associate of Business Administration Jackson State Community College, December 2003

### **Professional Employment:**

| Program Evaluator (Tuscaloosa, AL) TUSCALOOSA'S ONE PLACE  | 2016 - Present |
|--|----------------|
| TRI-WIL, INC . (Woodstock, AL)  Executive Director (2021 - 2023)  Program Consultant (2007 - 2021)  Child Care Worker (2005- 2007) | 2005 - 2023    |
| Police Officer (West Blocton, AL)<br>WEST BLOCTON POLICE DEPARTMENT  | 2017 - 2023    |
| <b>Probation/Parole Officer</b> (Tuscaloosa, AL)<br>ALABAMA PAROLE BUREAU  | 2011 - 2020    |

| College Instructor (Tuscaloosa, AL)<br>SCHOOL OF SOCIAL WORK, UNIVERSITY OF ALABAMA | 2015 - 2021 |
|---|-------------|
| Research Assistant (Tuscaloosa, AL)<br>SCHOOL OF SOCIAL WORK, UNIVERSITY OF ALABAMA | 2015 - 2017 |
| Correctional Officer (Centerville, AL) ALABAMA DEPARTMENT OF CORRECTIONS (ADOC)     | 2010 - 2011 |
| Police Officer (Northport, AL)<br>NORTHPORT POLICE DEPARTMENT                       | 2007 - 2009 |
| Correctional Officer (Whiteville, TN) HARDEMON COUNTY CORECTIONAL FACILITY          | 2002 - 2004 |

#### **Publications:**

- Herlihy, P. A., Rascati, J. N., & **Barber**, **B.** (2021). Best Practices in Working with Law Enforcement. *Journal of Employee Assistance*, 51(2), 28-31.
- **Barber**, **B.** (2020). Attitudes and opinions toward stress-related support services among police in a southern state: A qualitative study. (Doctoral dissertation). Retrieved from https://archive.hshsl.umaryland.edu/handle/10713/13626
- Yang, F., Maynard, Q. R., Young, S. R., Kenney, J. L., **Barber, B.,** Boltz, L., ... & Zhang, X. (2019). Qualitative research skills acquisition within social work doctoral education using project-based learning. *Qualitative Social Work*, *31*(7), 844-854.
- Lichtenstein, B., **Barber, B.,** & Partnership, T. W. A. A. O. (2016). A partnership approach to providing on-site HIV services for probationers and parolees: a pilot study from Alabama, USA. *Journal of the International AIDS Society*, 19(3), 1-7.
- **Barber, B.** & Lichtenstein, B. (2015). Support for HIV Testing and HIV Criminalization among Offenders under Community Supervision. *Research in the Sociology of Health Care, 33*(1), 253-273.
- Lichtenstein, B., & **Barber**, **B.** (2014). "Stigma, HIV Law, and HIV Testing Among Offenders Under Community Supervision". Book of Abstracts: World Congress of Sociology, XVIII International Sociological Association meeting, Yokohama, Japan.
- **Barber B.** (2013). *Knowledge and attitudes toward HIV/AIDS and HIV law among probationers and parolees in Alabama*. (Master Thesis). Retrieved from <a href="https://ir.ua.edu/handle/123456789/1783">https://ir.ua.edu/handle/123456789/1783</a>

#### **Presentations:**

**Barber, B.** (2019). Attitudes and opinions toward stress-related support services among police in a Southern state. Criminology Colloquium, University of Alabama, Department of Criminal Justice. Tuscaloosa, AL

Donnelly, E., & **Barber, B.** (2017). Finding first responders: Working with police, fire, and emergency medical professionals. Counsel of Social Work 63rd Annual Program Meeting, Dallas, TX.

**Barber, B.,** Bowman M., Yang, F., Arrington, J., Ellis, T., Smith, A., Steal, L., Nelson-Gardell, D. (2015). Extended Forensic Interviewing "On-the-Ground": A Survey of Practitioners' Descriptions. 31<sup>st</sup> International Symposium on Child Abuse, Huntsville, AL.

Lichtenstein, B. & **Barber, B.** (2014). Stigma, HIV Law, and HIV Testing among Offenders under Community Supervision. XVIII World Congress of Sociology, Yokohama, Japan.

**Barber, B.** (2013). Access to HIV Prevention Programs among Probationers and Parolees, Reentry Education and Linkages (REAL) Conference, Anniston, AL.

### **College Courses Taught:**

- Juvenile Delinquency, Undergraduate Course (Fall 2015 Fall 2018)
- Child Welfare, Undergraduate Course (Spring 2016 and Spring 2017)
- History of Social Welfare, Undergraduate Course (Spring 2018)
- Social Work Research, Graduate Course (Spring 2021 and Summer 2021)
- Program Evaluation in Social Work, Graduate Course (Fall 2021)

#### **Invited Guest Speaker Presentations**

Lecture on Alabama's Probation Laws (Title 15), Joel Sogol's Trial Advocacy II (Criminal Litigation) Class (LAW-604) School of Law, University of Alabama, 2014

Tactical Training and Experiences Responding to Emergencies as a SWAT and Riot Team Member, Christine Ivie's Introduction to Law Enforcement Class (CJ-220), Department of Criminal Justice, University of Alabama, 2014

Working with Victims in Probation/Parole Work, Bethany Womack's Introduction to Social Work Class (SW-100), School of Social Work, University of Alabama, 2014

Juvenile Delinquency, Christy Holt's Family and Child Welfare Class (SW-210), School of Social Work, University of Alabama, 2014

Social Work in the Criminal Justice Field, Bethany Womack's Introduction to Social Work Class (SW-100), School of Social Work, University of Alabama, 2013

Gender and Racial Dynamics among Probationers and Parolees, Dr. Ida Johnson's Seminar in Corrections Class (CJ-470), Department of Criminal Justice, University of Alabama, 2013

Job Duties of Alabama Probation and Parole Officers, Doug Klutz's Criminal Theories Class (CJ-300), Department of Criminal Justice, University of Alabama, 2013

Crisis Intervention, Dr. Danielle Molina's Helping and Advising Class (AHE-591), Department of Education, University of Alabama, 2013

### **Independent Study Research Projects**

Extended Forensic Interviewing Supervisor: Dr. Nelson-Gardell, School of Social Work University of Alabama, 2014 - 2015

Probation Revocation Characteristics and Social Demographics Supervisor: Dr. Ida Johnson, Department of Criminal Justice University of Alabama, 2012

#### **Memberships and Certification Credentials:**

Crisis Prevention Intervention (CPI) Instructor Certification, Crisis Prevention Institute, 2021

Police Academy Instructor Certification in Stress Management: Alabama Peace Officers Standards and Training Commission, Tuscaloosa Alabama Police Academy, 2015

Motivational Interviewing, Alabama Law Enforcement Academy, 2015

Certificate in Active Shooter Training Alabama Peace Officers Standards and Training Commission, 2014

Media and Public Relations in Police Work Tuscaloosa Police Academy, 2014 Member of the Corrections Emergency Response Team (CERT), Alabama Department of Corrections, 2010-2011

Alabama Corrections Academy Certification, 2010

SWAT Nighthawk Certification, Alabama State Trooper Academy, 2009

Member of the Northport Alabama Police Tactical Response Unit, 2008-2009

APOST Certification: Alabama Peace Officers Standards and Training Commission, Tuscaloosa Alabama Police Academy, 2007

Impact Certification in Residential Child Care, Tri-Wil Inc., 2006

Crisis Prevention Intervention (CPI) Certification, Tri-Wil Inc., 2006

Member of the Special Operations Response Team (SORT), Corrections Corporation of America, 2003-2004

Correctional Officer Certification, Corrections Corporation of America (Hardeman County Correctional Facility), 2002

#### **Professional and Academic Awards**

Doctoral Candidate Teacher of the Year Award, School of Social Work, University of Alabama, 2018

One of three finalists in the annual Sociologist AIDS Network (SAN) Scholarly Activity Award. "Are HIV laws a Barrier to HIV Control? Knowledge and Attitudes Toward HIV Criminalization and HIV Testing among Probationers and Parolees in a Southern State", 2013

Top Gun Marksmanship Award, Bibb County Correctional Facility: Alabama Department of Corrections, 2011

Top Gun Marksmanship Award, Bibb County Correctional Facility: Alabama Department of Corrections, 2010

Sharp Fitness Award, Tuscaloosa Police Academy (Class 07-02), ranked 1<sup>st</sup> place in physical fitness out of 37 graduates, 2007.

Appreciation for Outstanding Service to the Special Operations Response Team (SORT) Award, Hardeman County Correctional Facility, 2003

### Appendix E – Staff Development Training



### 21st CCLC Professional

### Development

August 1, 2022 - July 31, 2023

All 21st CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

|            | Grantee: | Tuscaloosa's One Place           |
|------------|----------|----------------------------------|
| - 10 Miles | Site:Bu  | hl, Collins, Englewood, Matthews |
| 100        | Employee | Rene Jones                       |
|            | Title:   | rogram Director                  |

| DATE       | Title of Professional Development/Training | Provider            | Description of Profession<br>Development / Training          | Total<br>Hours |
|------------|--|---------------------|--|----------------|
| 10/6/22    | Virtual Nuts & Bolts Training              | SDE                 | 21st CCLC Programming Orientation                            | 7.5            |
| 10/18/22   | Nuts & Bolts 2 In-person Training          | SDE                 | Y4Y Orientation, Monitoring                                  | 5              |
| 12/5/22    | EZ, GRPA, eGAP                             | TPI                 | Orientation on those three areas                             | 2              |
| 12/6/22    | Lesson Planning                            | SDE, Janie Browning | Effective Program Planning                                   | 2              |
| 12[7/22    | Operations Manual                          | SDE, Attorney       | Policies/Procedures/Edgar                                    | 2              |
| 12/8/22    | Financial Planning/Accountability          | SDE, Attorney       | Day 2 Attorney   | 1.             |
| 12/13/22   | Cohort 15 Quarterly Zoom                   | Paige Runnion       | Dos and Don'ts for monitoring                                | .5             |
| 1/9/23     | Office Hours                               | SDE                 | Cognia Dos and Don'ts  | 1.             |
| SECOND - I | RFA 1, 2, 4, 5, 10, 11, 12, 13             | SDE                 | Explanation of these components compa                        | red to 2       |
| 1/17/23    | RFA 5, 6, 7, 8, 20                         | SDE                 | Explanation of these components compare monitoring document  | ed to 2        |
| /24/23     | RFA 18, 20                                 | SDE                 | Explanation of these components compared monitoring document | to 2           |
| 2/8/23     | 21st Century Mtg. ACEA                     | SDE                 | Makeup 1/31 training/mtg. w/TA                               | 3              |
| /8-2/10/23 | ACEA Conference                            | ACEA                |  | 15.75          |

TOTAL HOURS 46.45 Employee Signature



August 1, 2022 - July 31, 2023

All 21" CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Shirlene Harris

Title: Program Teacher

| DATE    | TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING | TOTAL<br>HOURS |
|---------|---|---|--|----------------|
| 8 9/2   | Staff Orientation Mandatory                       | Reagan<br>Colburn                         | 21st CCLC Required Training                            | 1.5            |
|         | Training: Safety, Purchasing                      |   |  |                |
| 100     | Timekeeping, Early Checkouts                      |   |  |                |
| 86/23   | Mental Health<br>Awareness Training               | TUSS                                      | Mental Health<br>Awareness Training                    | 20 mir         |
| 8/22/2  | Mental Health<br>Awareness Irain ina              | TCSS                                      | AWAYENESS TRAINING                                     | 20min          |
| 3/12/27 | Prevention & Postvention                          | TCSS                                      | PLEVENTION & POSTUENTION                               |                |
| 8/16/27 | Sexual Harassment:                                | TCSS                                      | Student Issues & Pesponse                              | 36 min         |
| 3/5/22  | Seizure First Aid                                 | TCSS                                      | Seizure First Aid                                      | 12min          |
| 3/5/22  | Medication Admin.                                 | TCSS                                      | Medication Admin.                                      | 20min          |
| 3/5/22  | Health Emergencies                                | TCSS                                      | Health Emurgencies                                     | 13 min         |
| 3/16/27 | Facultys statt Response                           | TCSS                                      | to a Stodent in Crisis                                 | 30min          |
| 3/5/22  | sexual Misconduct                                 | TCSS                                      | Employee/Volunteer<br>Sexual Missonduct                | lomin          |
| 8/5/22  | Child Abuse Reporting                             | TCSS                                      | Mandatory Reporting                                    | 24 mir         |
| 3/5/22  | ALS DE DIabetes                                   | TCSS                                      | Maining Presentation                                   | 10min          |
|         | 3   |   | TOTAL HOURS  |                |

| Employee Signature   | Date |
|----------------------|------|
| Supervisor Signature | Date |



August 1, 2022 – July 31, 2023

All 21" CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Shirlene Harris

Title: Program Teacher

| TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING   | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING  | TOTAL<br>HOURS   |
|---|---|---|--|
| Staff Orientation Mandatory                       | Reagan<br>Colburn   | 21st CCLC Required Training   |  |
| Training: Safety, Purchasing                      |   |   |  |
| Timekeeping, Early Checkouts                      |   |   |  |
| AEO   | TCSS  | AED   | 22mir  |
| Bloodborne Pathogen                               | 12  | BIOODBOTHE PRITISH  | 17min  |
| copyright infringe.                               | u   | copyright infringe.   | Zemin  |
| Sexual Harassment:                                | 11  | sexual Harasyment:  | Izmin  |
| TCSS Employee                                     | 1.1   | TCSS Employee   | 2hr  |
| TOSS POLICIES FOR                                 | 1.0   | TCSS POLICIES toy   | domin  |
|   |   |   |  |
|   |   |   |  |
| 1   |   | TOTAL HOURS   | 3.7hr  |
|   | DEVELOPMENT/ TRAINING  Staff Orientation Mandatory  Training: Safety, Purchasing  Timekeeping, Early Checkouts  AED  Blood borne Pathogen Expoure Prevention Copyright Infringe.  Sexual Harassment: Staff-to Staff TCSS, Employee Handbook  tcss Polices for | DEVELOPMENT/ TRAINING  Staff Orientation Mandatory  Staff Orientation Mandatory  Training: Safety, Purchasing  Timekeeping, Early Checkouts  AED  Bloodborne Pathogen Expoure Prevention  Copyright Intinge.  Staff-to Staff  TCSS Employee Handbook  TCSS Policies for | DEVELOPMENT/ TRAINING  Staff Orientation Mandatory  Staff Orientation Mandatory  Training: Safety, Purchasing  Timekeeping, Early Checkouts  AED  Bloodborne Pathoder Exposure Prevention  Copyright Intringe.  Sexual Hardssment:  Staff to staff  TCSS Employee  Handbork  TCSS POLICIES for |

Date Supervisor Signature Date



August 1, 2022 - July 31, 2023

All 21" CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Reagan Colburn

Title: Site Coordinator

| DATE   | TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING | HOURS |
|--------|---|---|--|-------|
| 10/6   | Dr Fall Conference                                | SDE                                       | Financia, EZ,  | 5.5   |
| 10/18/ | 22 Fall Conference                                | SOE                                       | Compliance, Lesson                                     | 7     |
| istut  | 750   |   | Nu trition, TAs  | 1 -   |
| 10[111 | 2) Mandatong Reg                                  | truting SUE                               | wexport suspected                                      | 1.5   |
| 12/5)  | 2200m   | SOE                                       | EZ GPRA EGAP   | Z     |
| y)(I)  | 13 Low  | SOE                                       | Operations Many  | und ? |
| 71813  | 13 2 am   | SOE                                       | Amental Planning                                       | 7     |
| 17     | 3   | SDE                                       | TOTAL HOURS  | 7     |
| -      | Employee Signatur                                 | re  | Date   |       |
| _      | Supervisor Signatu                                | Date                                      | _  |       |



August 1, 2022 - July 31, 2023

All 21st CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Reagan Colburn

Title: Site Coordinator

| DATE | TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING                  | HOURS |
|------|---|---|---|-------|
| 111  | 13 200m   | SOE                                       | Lesson Plan Nu drition<br>Family SLP Programmer<br>Budget, Odta Collect | 11.25 |
| 18-  | Spristofun  | SOE ALE                                   | A Breakout session,<br>Vegrate speakers                                 | 19.15 |
|      |   |   |   |       |
|      |   |   |   |       |
|      |   |   |   |       |
|      |   |   | TOTAL HOURS   | 77    |
| -9   | Employee Signature                                | e   | Date  | + 24  |
|      | Supervisor Signatur                               | re  | Date  |       |



August 1, 2022 – July 31, 2023

All 21" CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Kaniya Cooper

Title: Program Teacher

| DATE   | TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING | TOTAL<br>HOURS |
|--------|---|---|--|----------------|
| 2/9/21 | Staff Orientation Mandatory                       | Reagan<br>Colburn                         | 21st CCLC Required Training                            | 1.5            |
|        | Training: Safety, Purchasing                      |   |  |                |
|        | Timekeeping, Early Checkouts                      |   |  |                |
|        |   |   |  |                |
|        |   |   |  |                |
|        |   |   |  |                |
|        |   |   |  |                |
|        |   |   |  |                |
|        |   |   |  |                |
|        |   |   | TOTAL HOURS  |                |
|        | Manira Co   | DIEN                                      | 9129123  |                |
|        | Employee Signature                                |   | Date   |                |
|        | Supervisor Signature                              |   | Date   |                |



August 1, 2022 - July 31, 2023

All 21st CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Monica Cooper-Turner

Title: Program Teacher

| DATE    | TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING  | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING | TOTAL<br>HOURS |
|---------|--|---|--|----------------|
|         |  | Reagan<br>Colburn                         | 21st CCLC Required Training                            | 1.5            |
|         | Training: Safety, Purchasing                       |   |  |                |
|         | Timekeeping, Early Checkouts                       |   |  | 120            |
| 8/10/22 | Employee Volunteer<br>Sexual Misconduct            | TCSS                                      | Employee/Volunteer<br>Sexual Misconduct                | 10 min         |
| 17      | Copyright Infringement                             | 14  | copyright Entringement                                 | 26 min         |
| 8/9/22  | Child Abuse: Mandatory                             | 15  | Child Abuse: Mandatory                                 | 24min          |
| 8/9/22  | Bloodborne Parnogen<br>Exposure Prevention         | 11  | Bloodborne Pathogen<br>Exposure prevention             | 17 min         |
| 10      | ALSDE blabetes<br>training Presentation            | LI.                                       | Maining presentation                                   | 10min          |
| 44      | AED  | 44  | RED  | 22min          |
| 8/11/2  | Youth sulcide: Awateness, prevention & Postvention | ti.                                       | youth suicide Awareness.<br>Prevention & Postvention   | 39min          |
| 8/11/22 | TCSS POLICIES FOX                                  | 10  | TCES POLICIES FOI<br>ADDVAI PENIEW                     | 20min          |
| **      | ress Mental Health<br>Awareness Training           | - 61                                      | TCLS Muntal Health<br>Awareness training               | 20min          |
| 94      | Tess Employee                                      | =1  | TCS Employee   | 2hr            |
| 61      | sexual Harassment:                                 |   | student issues & perponse                              | Blemin         |
|         |  |   | TOTAL HOURS  | 7.2mr          |

| 9129123 |
|---------|
| Date    |
| Date    |
|         |



August 1, 2022 - July 31, 2023

All 21<sup>st</sup> CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Monica Cooper-Turner

Title: Program Teacher

| DATE    | TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING  | TOTAL<br>HOURS |
|---------|---|---|---|----------------|
|         | Staff Orientation Mandatory                       | Reagan<br>Colburn                         | 21st CCLC Required Training   |                |
|         | Training: Safety, Purchasing                      |   |   |                |
|         | Timekeeping, Early Checkouts                      |   |   |                |
| 8/10/22 | 2122  | TCSS                                      | Sexual Harasiment:  | Ilmin          |
| W       | seizure First Aid                                 | Ç.  | seizure First Aid   | 12min          |
| 0       | Medication Admin.                                 | ti .                                      | Medication Admin.   | 20min          |
| 4.6     | Health Emergencies:                               | 340                                       | Health Emergencies:   | 13min          |
| 11      | Faculty & Staff Response                          | is.                                       | Health Emergencies:<br>Diabetes Audieness<br>Faculty & Statt Response<br>to Student in Chisis | 30min          |
|         |   |   |   |                |
|         |   |   |   |                |
|         |   |   | TOTAL HOURS   | 1.5hr          |

Employee Signature

Supervisor Signature

Date

Date



August 1, 2022 – July 31, 2023

All 21<sup>st</sup> CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Lisa Kennedy

Title: Program Teacher

| DATE    | TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING | TOTAL<br>HOURS |
|---------|---|---|--|----------------|
|         | Staff Orientation Mandatory                       | Reagan<br>Colburn                         | 21st CCLC Required Training                            | 1.5            |
|         | Training: Safety, Purchasing                      |   |  |                |
|         | Timekeeping, Early Checkouts                      |   |  |                |
| 8/4/22  | AED   | TCSS                                      | AED  | 22mir          |
| 9/1/22  | ALSDE Diabetes                                    | 1.1                                       | AUSDE DIABETES   | Iomin          |
| 3/7/22  | Exposure Prevention                               | 43  | Bloodborke Pathogen<br>Exposure Prevention             | ITmin          |
| 9/10/27 | Child Abvie:<br>Mandatory Reporting               | .89                                       | Child House:<br>Mandatory Peporting                    | 24min          |
| 3/10/12 | Copyright intringement                            | V.  | Copyright intringement                                 | 26min          |
| 9/10/22 |   | V   | Employee/Volunteer<br>Sexual Misconduct                | Iomin          |
| 9/10/22 | faculty & statt Response to a student in crisis   | (1)                                       | to a student in crisis                                 | 30min          |
| 9/10/22 | Health Emurgancies                                | V.  | Health Emergencies                                     | 13min          |
| 1/10/22 | Medication Admin.                                 |   | Medication Admin,                                      | 20min          |
| 9/10/22 |   | 14  | Seizure First Aid                                      | 12min          |
| 1/10/22 | Sexual Harassment:                                | 45  | sexual Harassment:                                     | 17min          |
|         |   |   | TOTAL HOURS  | 4.85 hr        |

| Employee Signature   | Date |
|----------------------|------|
| Supervisor Signature | Date |



August 1, 2022 - July 31, 2023

All 21st CCLC Employees Are Required a Minimum of 10 Hours of Professional Development

Grantee: Tuscaloosa's One Place

Site: Englewood Elementary School

Employee: Lisa Kennedy

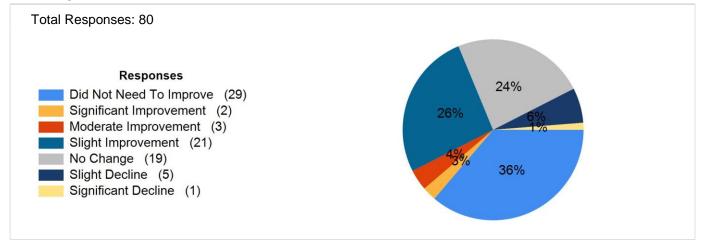
Title: Program Teacher

| DATE    | TITLE OF PROFESSIONAL<br>DEVELOPMENT/<br>TRAINING | PROVIDER<br>OF PROF.<br>DEV./<br>TRAINING | DESCRIPTION OF<br>PROFESSIONAL<br>DEVELOPMENT/TRAINING | TOTAL<br>HOURS |
|---------|---|---|--|----------------|
|         | Staff Orientation Mandatory                       | Reagan<br>Colburn                         | 21st CCLC Required Training                            |                |
|         | Training: Safety, Purchasing                      |   | /  |                |
|         | Timekeeping, Early Checkouts                      |   |  |                |
| 1/10/22 | Sexual Harassment                                 | TCSS                                      | sexual Harassment:<br>Student issuese Regionse         | 36 min         |
| 9/10/22 | TCSS Employee Handb.                              | 4.5                                       | TCSS Employee Handb.                                   | 2hr.           |
| 1/10/22 | Tass Mental Health                                | 14  | toss Muntal Health<br>Awareness Training               | zomin          |
| 1/10/22 | Annual Review                                     | 1.1                                       | TUSS POLICIES for                                      | 20 min         |
| 1/10/22 | HENEMHIONS POSTUUMHION                            | 4.6                                       | Prevention & Postuention                               | 39min          |
|         |   |   |  |                |
|         |   |   |  |                |
|         |   |   |  |                |
|         |   |   |  |                |
|         | 0 10  |   | TOTAL HOURS  | 3.9hr          |
| À       | the 1   |   |  | 14.85          |
|         | Employee Signature                                |   | 9 29 23  | -8             |
|         | Supervisor Signatur                               | e   | Date   |                |

### Appendix F – Teacher, Parent/Guardian, and Student Surveys

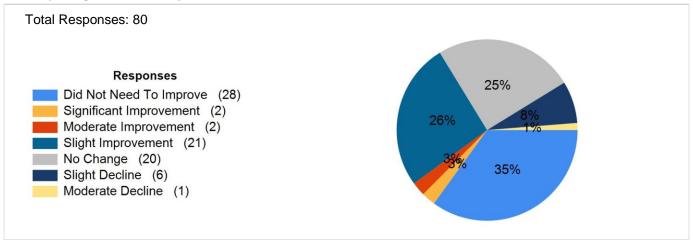
### 1. Turning in his/her homework on time.

### Response Type: Mandatory - Select one response



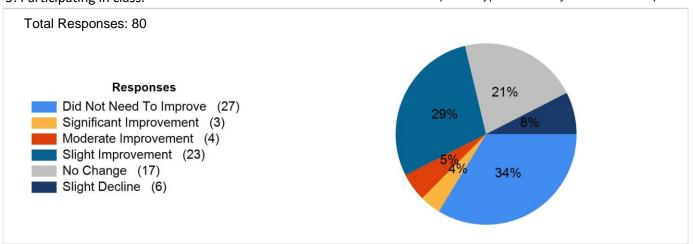
### 2. Completing homework to your satisfaction.

Response Type: Mandatory - Select one response

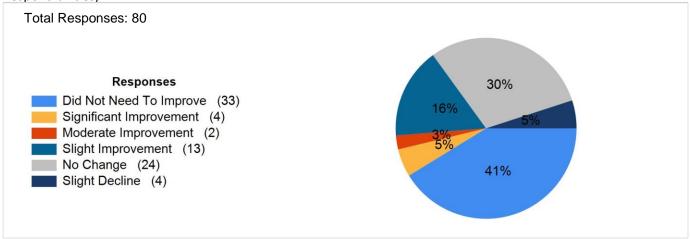


### 3. Participating in class.

Response Type: Mandatory - Select one response

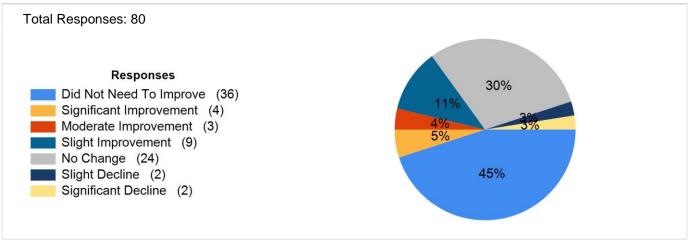


# 4. Volunteering (e.g., for extra credit or more responsibilities).



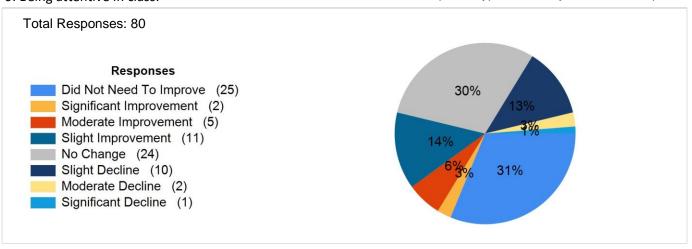
### 5. Attending class regularly.

Response Type: Mandatory - Select one response

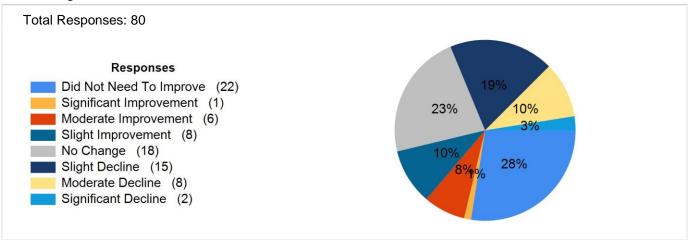


#### 6. Being attentive in class.

Response Type: Mandatory - Select one response

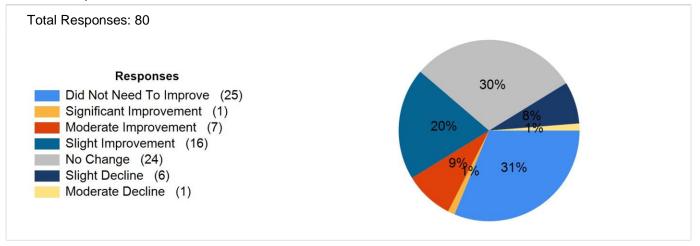


#### 7. Behaving well in class.



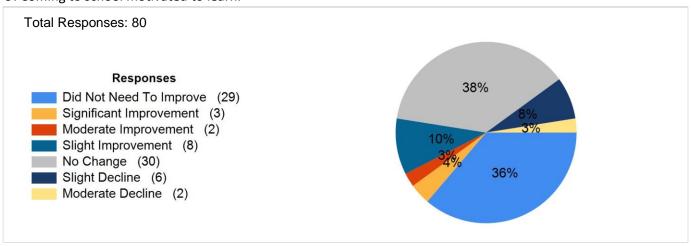
#### 8. Academic performance.



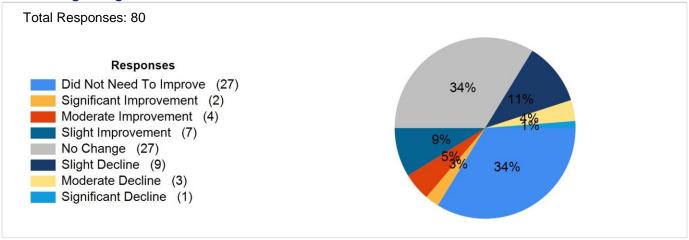


#### 9. Coming to school motivated to learn.

Response Type: Mandatory - Select one response

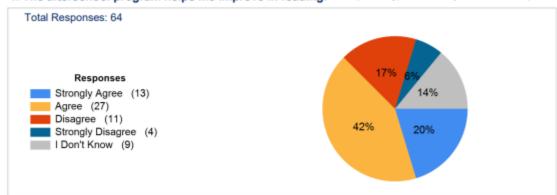


### 10. Getting along well with other students.



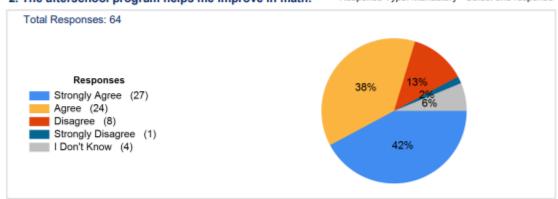
21st CCLC Afterschool Student Survey (Spring 2023)

1. The afterschool program helps me improve in reading. Response Type: Mandatory - Select one response

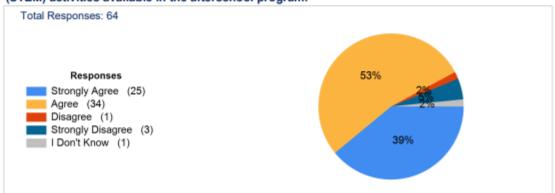


2. The afterschool program helps me improve in math.

Response Type: Mandatory - Select one response



3. I enjoy the Science, Technology, Engineering and Math Response Type: Mandatory - Select one response (STEM) activities available in the afterschool program.

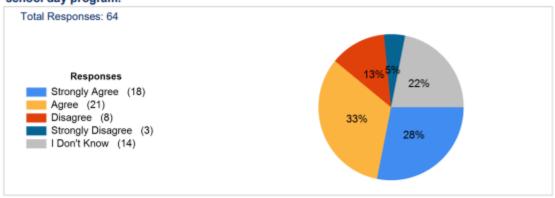


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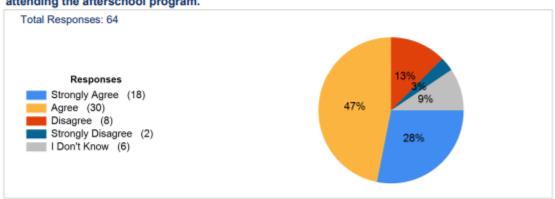
21st CCLC Afterschool Student Survey (Spring 2023)

4. The afterschool program helps me behave better in the Response Type: Mandatory - Select one response school day program.



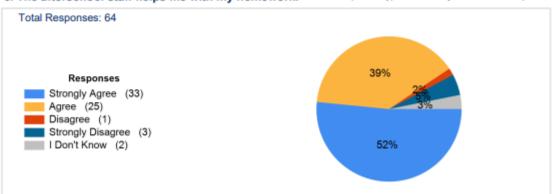
5. My school day attendance has improved since attending the afterschool program.

Response Type: Mandatory - Select one response



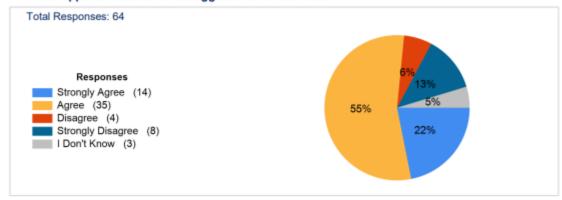
6. The afterschool staff helps me with my homework.

Response Type: Mandatory - Select one response



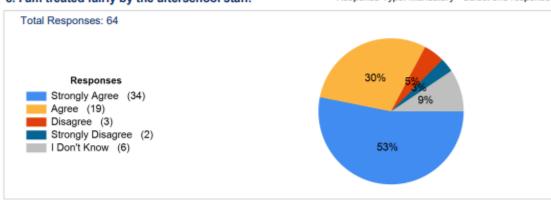
21st CCLC Afterschool Student Survey (Spring 2023)

### 7. I have opportunities to make suggestions for activities. Response Type: Mandatory - Select one response



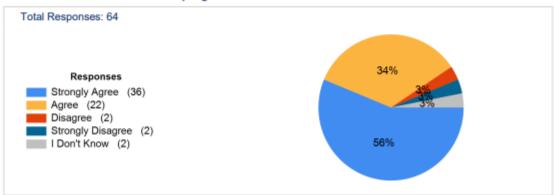
#### 8. I am treated fairly by the afterschool staff.

Response Type: Mandatory - Select one response



#### 9. When I am at the afterschool program I feel safe.

Response Type: Mandatory - Select one response

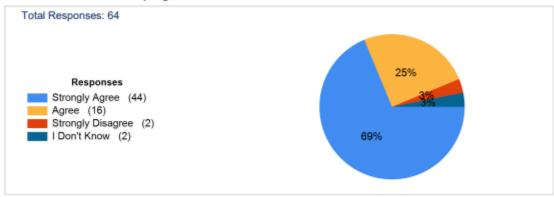




21st CCLC Afterschool Student Survey (Spring 2023)

### 10. I like the afterschool program.

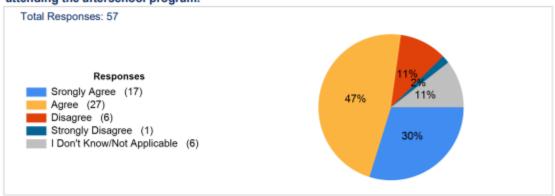
Response Type: Mandatory - Select one response



21st CCLC Afterschool Parent/Guardian Survey (Spring 2023)

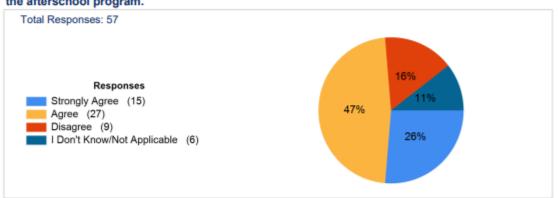
1. My child's reading grades are improving since attending the afterschool program.

Response Type: Mandatory - Select one response

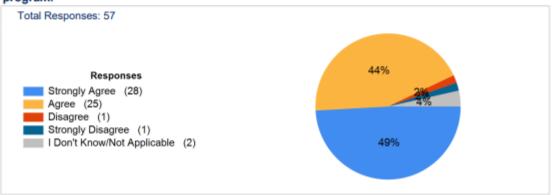


2. My child's math grades are improving since attending the afterschool program.

Response Type: Mandatory - Select one response



My child enjoys the science, technology, engineering and math (STEM) activities available in the afterschool program. Response Type: Mandatory - Select one response

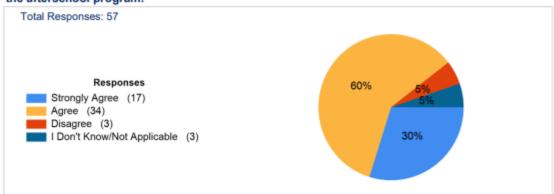


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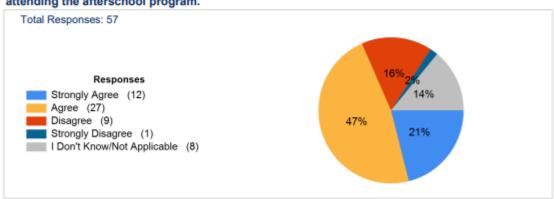
21st CCLC Afterschool Parent/Guardian Survey (Spring 2023)

# 4. My child gets along better with others since attending Response Type: Mandatory - Select one response the afterschool program.



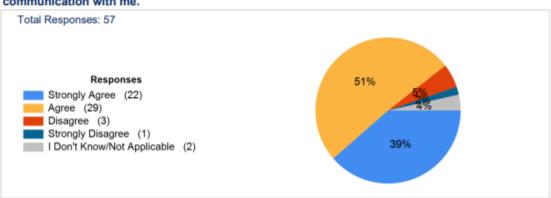
# 5. My child's school day attendance has improved since attending the afterschool program.

Response Type: Mandatory - Select one response



# 6. The afterschool program staff maintains frequent communication with me.

Response Type: Mandatory - Select one response

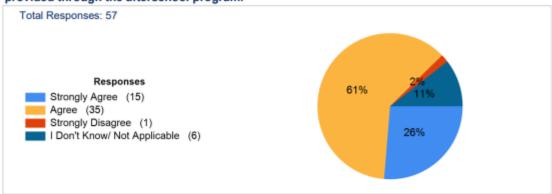


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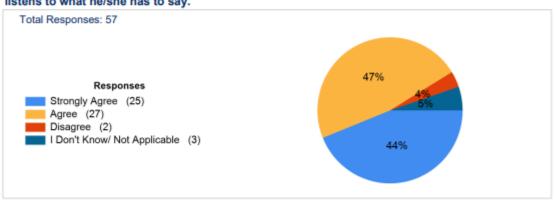
21st CCLC Afterschool Parent/Guardian Survey (Spring 2023)

7. I am pleased with the parent involvement opportunities Response Type: Mandatory - Select one response provided through the afterschool program.



8. The afterschool staff treats my child with respect and listens to what he/she has to say.

Response Type: Mandatory - Select one response



9. The afterschool program has systems in place to ensure my child is safe.

Response Type: Mandatory - Select one response



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21st CCLC Afterschool Parent/Guardian Survey (Spring 2023)

### 10. I am satisfied with the afterschool program.

Response Type: Mandatory - Select one response

